GL LifeTech
Innovating excellence for life

EDITION 2.0 · OCTOBER 2026

Product Catalogue 2026–27

Molecular Biology Reagents · Detection Kits · Chemicals & Biochemicals · Instruments · Glassware & Labware · Cleanroom Products · Research Services

16,101	74	10
CATALOGUE ITEMS	CATEGORIES	PRODUCT RANGES



Illustrative image

Grace Lifetech Pvt. Ltd.

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About this catalogue

This catalogue lists **16,101** items from Grace Lifetech Pvt. Ltd. in **74** categories across **10** product ranges. Every item carries a unique Grace catalogue number — please quote it on enquiries and purchase orders.

Reading a Grace catalogue number

GLT – **MB** – **C1** – **001**

GRACE LIFETECH | RANGE | CATEGORY | ITEM

Some ranges join range and category codes (e.g. GLT-RC01-001); laboratory chemicals use a four-digit item number (e.g. GLT-SR01-0001).

MB-C1…C7	Grace Branded Molecular Biology Reagents
GC01…GC05	GLSure® Kits & Reagents
GD01, GD02, GD03	DiAGLSure® Molecular Detection Kits
RC01…RC16	Reagents & Consumables
IN01…IN11	Instruments & Laboratory Equipment
SR01…SR06-0001	Laboratory Chemicals, Biochemicals & Culture Media
GC06, GC07, RC17	Custom Synthesis, Sequencing & Research Services
GW01…GW08	Laboratory Glassware
LW01…LW11	Labware, Plasticware & Lab Accessories
CL01…CL04	Cleanroom Disinfectants, Wipes & Cleaning Tools

Prices & ordering

All prices are in Indian Rupees (INR), exclusive of GST and freight, and are subject to change without notice.

To order, quote the Grace Cat. No., product name and pack size on your purchase order. Quotations for bulk, custom and price-on-request items are issued on request.

"On request" means the item is quoted individually. "See rate card" items are priced from the rate card in the Research Services section.

Intended use

For Research Use Only. Not for use in diagnostic procedures. This applies to all detection kits and research kits in this catalogue.

Images

Images are illustrative and do not depict actual product packaging.

Edition 2.0, October 2026.

Portfolio at a glance

Grace Branded Molecular Biology Reagents

123 ITEMS

7 CATEGORIES

₹2,500 – ₹1,25,000

GLSure® Kits & Reagents

612 ITEMS

5 CATEGORIES

₹1,197 – ₹1,72,590

DiAGLSure® Molecular Detection Kits

465 ITEMS

3 CATEGORIES

₹2,150 – ₹2,32,000

Reagents & Consumables

592 ITEMS

16 CATEGORIES

₹560 – ₹69,820

Instruments & Laboratory Equipment

417 ITEMS

11 CATEGORIES

₹370 – ₹4,42,750

Laboratory Chemicals, Biochemicals & Culture Media

11,604 ITEMS

6 CATEGORIES

₹80 – ₹8,50,000

Custom Synthesis, Sequencing & Research Services

194 ITEMS

3 CATEGORIES

Quoted per project, per unit or from the rate card

Laboratory Glassware

810 ITEMS

8 CATEGORIES

₹9.28 – ₹41,000

Labware, Plasticware & Lab Accessories

1,135 ITEMS

11 CATEGORIES

₹1.25 – ₹1,56,250

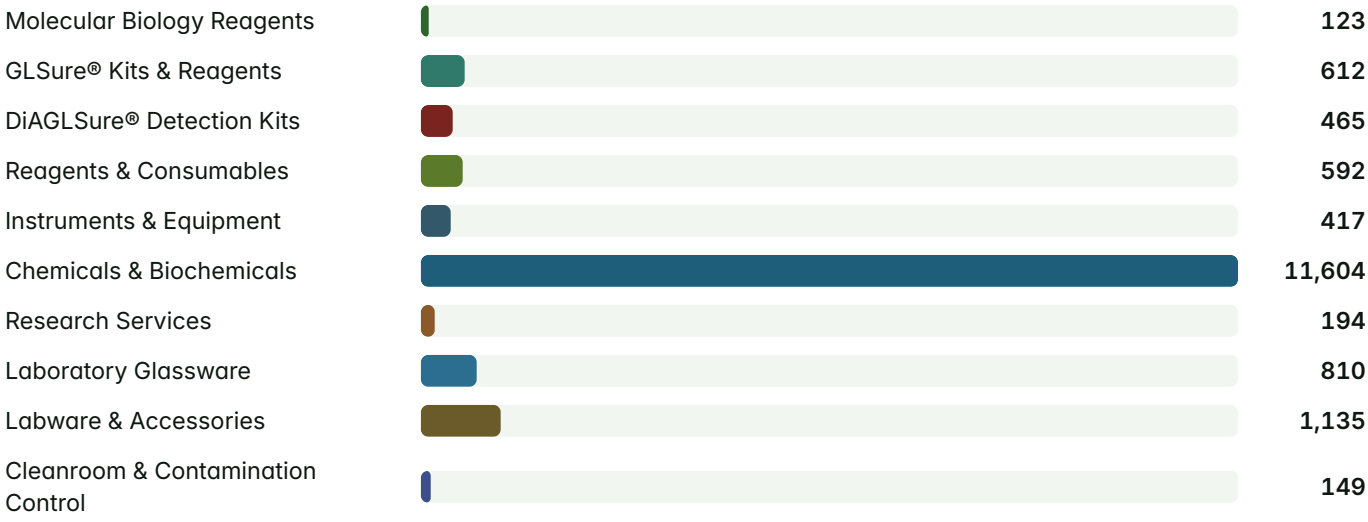
Cleanroom Disinfectants, Wipes & Cleaning Tools

149 ITEMS

4 CATEGORIES

₹800 – ₹27,000

Catalogue items by range



Counts are calculated automatically from the Catalogue Master on 19 October 2026: one item = one published Grace catalogue number. Price ranges are the lowest and highest listed prices in each range; items quoted on request are not included in the ranges.

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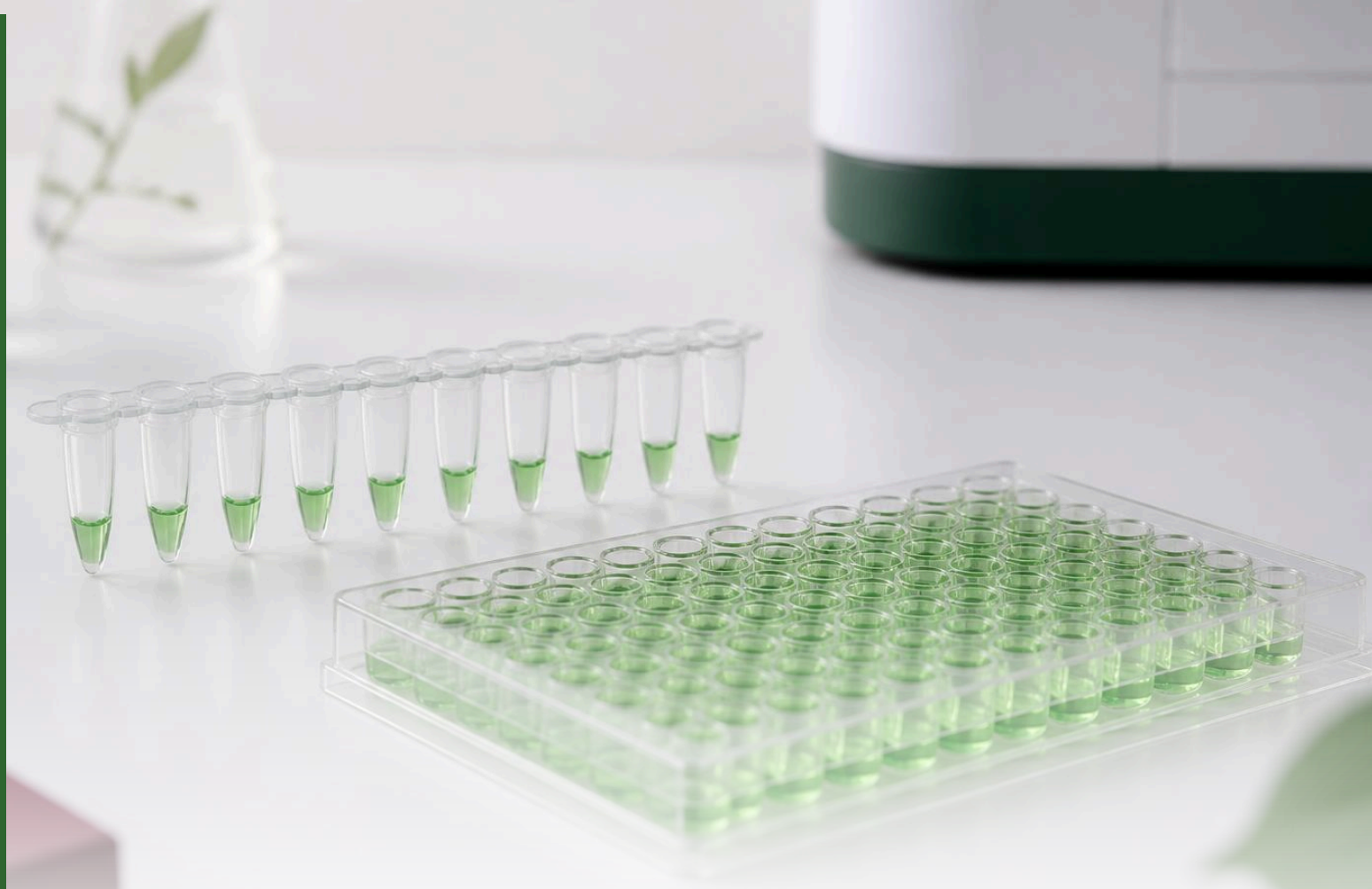
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Illustrative image

01

Grace Branded Molecular Biology Reagents

Grace Lifetech's own-brand range of real-time PCR, cDNA synthesis and PCR mastermixes, DNA ladders, enzymes, buffers, dyes and reference standards.

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Molecular Biology Reagents · product families

Every product family in this range at a glance, with its pack sizes, catalogue numbers and starting price. Full ordering details follow on the next pages.

C1 qPCR, HRM & Real-Time Detection Mastermixes

HELIXA™ qPCR Mastermix (2X) SYBR®
5 mL | 20 mL
GLT-MB-C1-001 / 002 **from ₹13,000**

HELIXA™ qPCR Mastermix (2X) AMP
5 mL | 20 mL
GLT-MB-C1-003 / 004 **from ₹13,000**

HELIXA™ qPCR Mastermix (4X) AMP
5 mL | 20 mL
GLT-MB-C1-005 / 006 **from ₹28,000**

HELIXA™ HRM Mastermix (2X)
5 mL | 20 mL
GLT-MB-C1-007 / 008 **from ₹25,000**

HELIXA™ dUTP Mastermix (2X) with UNG
5 mL | 20 mL
GLT-MB-C1-009 / 010 **from ₹16,000**

PCRONE™ One Step Mastermix (2X) PROBE
2 mL | 10 mL
GLT-MB-C1-011 / 012 **from ₹16,000**

PCRONE™ One Step Mastermix (2X) SYBR®
2 mL | 10 mL
GLT-MB-C1-013 / 014 **from ₹17,000**

PCRONE™ One Step Mastermix (4X) PROBE
2 mL
GLT-MB-C1-015 **₹32,000**

PCRONE™ One Step Mastermix (5X) PROBE
1 mL
GLT-MB-C1-016 **₹50,000**

PCRONE™ dUTP Mastermix (2X)
2 mL | 10 mL
GLT-MB-C1-017 / 018 **from ₹20,000**

QUANTX Green (SYBR Green) Dye 20X
1 mL | 5 mL
GLT-MB-C1-019 / 020 **from ₹15,000**

ALLELOX Mastermix (2X) – KASP Alternative
1 mL | 25 mL
GLT-MB-C1-021 / 022 **from ₹15,000**

C2 cDNA Synthesis & Reverse Transcription Reagents

TransX™ 1st Strand cDNA Synthesis Kit
200 µL | 1.0 mL
GLT-MB-C2-001 / 002 **from ₹11,000**

TransX™ 1st Strand cDNA Master Mix (5X)
200 µL | 1.0 mL
GLT-MB-C2-003 / 004 **from ₹11,000**

gDNA Out cDNA Mastermix (5X)
200 µL | 1.0 mL
GLT-MB-C2-005 / 006 **from ₹18,000**

Oligo dT18, 50 µM
250 µL | 1 mL
GLT-MB-C2-007 / 008 **from ₹10,000**

Random Hexamers, 50 µM
250 µL | 1 mL
GLT-MB-C2-009 / 010 **from ₹10,000**

C3 PCR & Genotyping Mastermixes

THERMOSTART™ Mastermix (2X)
1 mL x 5 vials | 1 mL x 20 vials
GLT-MB-C3-001 / 002 **from ₹5,000**

THERMOSTART PRIME™ Genotyping Mastermix (2X)
1 mL x 5 vials | 1 mL x 20 vials
GLT-MB-C3-003 / 004 **from ₹10,000**

GenXcel™ Genotyping Mastermix (2X)
1 mL x 5 vials | 1 mL x 20 vials
GLT-MB-C3-005 / 006 **from ₹10,000**

LA Mastermix (2X)
1 mL x 1 vial | 1 mL x 5 vial
GLT-MB-C3-007 / 008 **from ₹15,000**

HiFi Pfu Mastermix (2X)
2 mL | 10 mL
GLT-MB-C3-009 / 010 **from ₹6,000**

HIFID™ Super Fidelity Mastermix (2X)
1 mL | 5 mL
GLT-MB-C3-011 / 012 **from ₹14,000**

THERMOSTART™ Gold Hotstart Mastermix (2X)
2 mL | 10 mL
GLT-MB-C3-013 / 014 **from ₹12,000**

PCRONE™ One Step Mastermix (2X) for End-Point PCR
2 mL | 10 mL
GLT-MB-C3-015 / 016 **from ₹16,000**

C4 DNA Ladders & Molecular Weight Markers

SizeX™ 50bp DNA Ladder
0.5 mL | 2.5 mL
GLT-MB-C4-001 / 002 **from ₹3,000**

SizeX™ 1KB DNA Ladder
0.5 mL | 2.5 mL
GLT-MB-C4-003 / 004 **from ₹3,000**

SizeX™ 100bp DNA Ladder
0.5 mL | 2.5 mL
GLT-MB-C4-005 / 006 **from ₹3,000**

C5 Molecular Biology Enzymes

UNG Enzyme (2U/µL), ThermoLabile
400 U | 2000 U
GLT-MB-C5-001 / 002 **from ₹15,000**

T4 DNA Ligase (400 CEU/µL)
40 KU | 120 KU
GLT-MB-C5-003 / 004 **from ₹8,000**

T4 DNA Ligase, High Conc. (2000 U/µL)
100 KU | 300 KU
GLT-MB-C5-005 / 006 **from ₹10,000**

Proteinase K (≥ 30 U/mg), lyophilized
1 gram | 100 mg
GLT-MB-C5-007 / 008 **from ₹7,000**

Proteinase K, 20 mg/mL Solution
1 mL x 5 vials | 1 mL x 25 vials
GLT-MB-C5-009 / 010 **from ₹7,000**

RNase A Enzyme, lyophilized
100 mg | 100 mg/mL (1 mL) | 20 mg/mL (5 mL)
GLT-MB-C5-011 / 012 / 013
from ₹8,000

NucleoZyme™ (eq. to Benzonase®), 250 U/µL
10 KU | 50 KU
GLT-MB-C5-014 / 015 **from ₹10,000**

Quick PNGase F (500 U/µL)
20 KU (40 µL) | 100 KU (200 µL)
GLT-MB-C5-016 / 017 **from ₹20,000**

HiFi Pfu DNA Polymerase (5 U/µL)
500 U | 2000 U
GLT-MB-C5-018 / 019 **from ₹8,000**

C6 Buffers, Dyes, Nucleotides & Reaction Reagents

6X Gel Loading Dye BLUE
5 mL | 25 mL
GLT-MB-C6-001 / 002 **from ₹3,000**

6X Gel Loading Dye GREEN
5 mL | 25 mL
GLT-MB-C6-003 / 004 **from ₹3,000**

TAE Buffer 10X, MB Grade
1 L | 5 L
GLT-MB-C6-005 / 006 **from ₹6,000**

BCA Kit for Protein Estimation
100 mL | 1 L
GLT-MB-C6-007 / 008 **from ₹6,000**

Bradford Plus with BSA Standard Sets
100 mL | 1 L
GLT-MB-C6-009 / 010 **from ₹3,000**

RNAGuardX™ (eq. to RNAlater®)
100 mL | 500 mL
GLT-MB-C6-011 / 012 **from ₹10,000**

RNaseAwayX™ (eq. to RNaseZap®)
250 mL | 1 L
GLT-MB-C6-013 / 014 **from ₹8,000**

RNAStore™ (RNA storage solution)
50 mL | 250 mL
GLT-MB-C6-015 / 016 **from ₹5,000**

TriLyse™ (eq. to Trizol®)
100 mL | 500 mL
GLT-MB-C6-017 / 018 **from ₹13,000**

5X Reaction Buffer for Reverse Transcriptase
5 mL | 25 mL
GLT-MB-C6-019 / 020 **from ₹5,000**

10X Reaction Buffer for HiFi Pfu DNA Polymerase
5 mL | 25 mL
GLT-MB-C6-021 / 022 **from ₹5,000**

10X Reaction Buffer for Taq DNA Polymerase
5 mL | 25 mL
GLT-MB-C6-023 / 024 **from ₹5,000**

Extrapure NTPs, 100 mM Each
0.25 mL | 1 mL
GLT-MB-C6-025 / 026 **from ₹8,000**

Extrapure dNTP Set (each 100 mM)
0.25 mL x 4 | 1 mL x 4
GLT-MB-C6-027 / 028 **from ₹8,000**

Extrapure dNTP Mix (2.5 mM)
2 mL | 5 mL
GLT-MB-C6-029 / 030 **from ₹4,500**

Extrapure dNTP Mix (10 mM)
2 mL | 5 mL
GLT-MB-C6-031 / 032 **from ₹7,000**

Extrapure dNTP Mix (25 mM)
2 mL | 5 mL
GLT-MB-C6-033 / 034 **from ₹9,000**

ULTRASHOT™ PLUS (safe DNA stain)
100 mL | 500 mL
GLT-MB-C6-035 / 036 **from ₹15,000**

ULTRASHOT (EtBr Alternative) 10000X
0.5 mL | 2.5 mL
GLT-MB-C6-037 / 038 **from ₹8,000**

C7 Water, Reference Standards & Protein Estimation

Nuclease-Free Water
100 mL | 1 L
GLT-MB-C7-001 / 002 **from ₹4,500**

ROX Reference Dye, High
0.5 mL x 5 vials
GLT-MB-C7-003 **₹8,000**

ROX Reference Dye, Low
0.5 mL x 5 vials
GLT-MB-C7-004 **₹8,000**

Lambda DNA, 100 ng/µL
50 µg | 250 µg
GLT-MB-C7-005 / 006 **from ₹2,500**

PBS Buffer 10X, MB Grade
1 L | 5 L
GLT-MB-C7-007 / 008 **from ₹6,000**

Bradford Reagent for Protein Estimation
100 mL | 1 L
GLT-MB-C7-009 / 010 **from ₹2,500**

RNA Gel Loading Dye (2X)
5 mL | 25 mL
GLT-MB-C7-011 / 012 **from ₹6,000**

C1 qPCR, HRM & Real-Time Detection Mastermixes

Brand family: **HELIXA™ / PCRONE™ / QUANTX / ALLELOX** · 22 items · GLT-MB-C1-001 – GLT-MB-C1-022

Ready-to-use 2X/4X/5X real-time PCR mastermixes for SYBR, probe-based and high-resolution melt (HRM) chemistries, one-step RT-qPCR mixes, a standalone SYBR Green dye, and a KASP-alternative genotyping mastermix.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C1-001	HELIXA™ qPCR Mastermix (2X) SYBR®	5 mL	20 µL x 500 rxn	13,000
GLT-MB-C1-002	HELIXA™ qPCR Mastermix (2X) SYBR®	20 mL	20 µL x 2000 rxn	42,000
GLT-MB-C1-003	HELIXA™ qPCR Mastermix (2X) AMP	5 mL	20 µL x 500 rxn	13,000
GLT-MB-C1-004	HELIXA™ qPCR Mastermix (2X) AMP	20 mL	20 µL x 2000 rxn	42,000
GLT-MB-C1-005	HELIXA™ qPCR Mastermix (4X) AMP	5 mL	20 µL x 1000 rxn	28,000
GLT-MB-C1-006	HELIXA™ qPCR Mastermix (4X) AMP	20 mL	20 µL x 4000 rxn	92,000
GLT-MB-C1-007	HELIXA™ HRM Mastermix (2X)	5 mL	20 µL x 500 rxn	25,000
GLT-MB-C1-008	HELIXA™ HRM Mastermix (2X)	20 mL	20 µL x 2000 rxn	84,000
GLT-MB-C1-009	HELIXA™ dUTP Mastermix (2X) with UNG	5 mL	20 µL x 500 rxn	16,000
GLT-MB-C1-010	HELIXA™ dUTP Mastermix (2X) with UNG	20 mL	20 µL x 2000 rxn	52,000
GLT-MB-C1-011	PCRONE™ One Step Mastermix (2X) PROBE	2 mL	20 µL x 200 rxn	16,000
GLT-MB-C1-012	PCRONE™ One Step Mastermix (2X) PROBE	10 mL	20 µL x 1000 rxn	70,000
GLT-MB-C1-013	PCRONE™ One Step Mastermix (2X) SYBR®	2 mL	20 µL x 200 rxn	17,000
GLT-MB-C1-014	PCRONE™ One Step Mastermix (2X) SYBR®	10 mL	20 µL x 1000 rxn	72,000
GLT-MB-C1-015	PCRONE™ One Step Mastermix (4X) PROBE	2 mL	20 µL x 400 rxn	32,000
GLT-MB-C1-016	PCRONE™ One Step Mastermix (5X) PROBE	1 mL	25 µL x 200 rxn	50,000
GLT-MB-C1-017	PCRONE™ dUTP Mastermix (2X)	2 mL	20 µL x 200 rxn	20,000
GLT-MB-C1-018	PCRONE™ dUTP Mastermix (2X)	10 mL	20 µL x 1000 rxn	85,000
GLT-MB-C1-019	QUANTX Green (SYBR Green) Dye 20X	1 mL	20 µL x 1000 rxn	15,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C1-020	QUANTX Green (SYBR Green) Dye 20X	5 mL	20 µL x 5000 rxn	60,000
GLT-MB-C1-021	ALLELOX Mastermix (2X) – KASP Alternative	1 mL	20 µL x 100 rxn	15,000
GLT-MB-C1-022	ALLELOX Mastermix (2X) – KASP Alternative	25 mL	20 µL x 2500 rxn	1,25,000

C2 cDNA Synthesis & Reverse Transcription Reagents

Brand family: **TRANSX™ / gDNA OUT** · 10 items · GLT-MB-C2-001 – GLT-MB-C2-010

First-strand cDNA synthesis kits and mastermixes, a genomic-DNA-removal cDNA mastermix, and the priming reagents (Oligo dT and Random Hexamers) needed to run RT-PCR and RT-qPCR workflows end to end.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C2-001	TransX™ 1st Strand cDNA Synthesis Kit	200 µL	20 µL x 50 rxn	11,000
GLT-MB-C2-002	TransX™ 1st Strand cDNA Synthesis Kit	1.0 mL	20 µL x 250 rxn	45,000
GLT-MB-C2-003	TransX™ 1st Strand cDNA Master Mix (5X)	200 µL	20 µL x 50 rxn	11,000
GLT-MB-C2-004	TransX™ 1st Strand cDNA Master Mix (5X)	1.0 mL	20 µL x 250 rxn	45,000
GLT-MB-C2-005	gDNA Out cDNA Mastermix (5X)	200 µL	20 µL x 50 rxn	18,000
GLT-MB-C2-006	gDNA Out cDNA Mastermix (5X)	1.0 mL	20 µL x 250 rxn	75,000
GLT-MB-C2-007	Oligo dT18, 50 µM	250 µL	250 rxn	10,000
GLT-MB-C2-008	Oligo dT18, 50 µM	1 mL	1000 rxn	25,000
GLT-MB-C2-009	Random Hexamers, 50 µM	250 µL	250 rxn	10,000
GLT-MB-C2-010	Random Hexamers, 50 µM	1 mL	1000 rxn	25,000

C3 PCR & Genotyping Mastermixes

Brand family: **THERMOSTART™ / GenXcel™ / HIFID™** · 16 items · GLT-MB-C3-001 – GLT-MB-C3-016

End-point and genotyping PCR mastermixes spanning economy hot-start, high-fidelity, super-fidelity and long-amplicon (LA) chemistries — the workhorse reagents for routine amplification and genotyping labs.

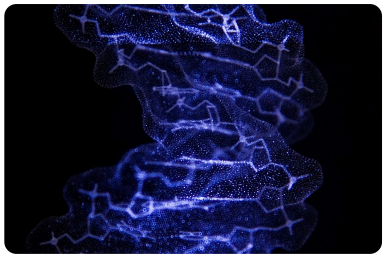


GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C3-001	THERMOSTART™ Mastermix (2X)	1 mL x 5 vials	20 µL x 500 rxn	5,000
GLT-MB-C3-002	THERMOSTART™ Mastermix (2X)	1 mL x 20 vials	20 µL x 2000 rxn	16,000
GLT-MB-C3-003	THERMOSTART PRIME™ Genotyping Mastermix (2X)	1 mL x 5 vials	20 µL x 500 rxn	10,000
GLT-MB-C3-004	THERMOSTART PRIME™ Genotyping Mastermix (2X)	1 mL x 20 vials	20 µL x 2000 rxn	34,000
GLT-MB-C3-005	GenXcel™ Genotyping Mastermix (2X)	1 mL x 5 vials	20 µL x 500 rxn	10,000
GLT-MB-C3-006	GenXcel™ Genotyping Mastermix (2X)	1 mL x 20 vials	20 µL x 2000 rxn	34,000
GLT-MB-C3-007	LA Mastermix (2X)	1 mL x 1 vial	20 µL x 100 rxn	15,000
GLT-MB-C3-008	LA Mastermix (2X)	1 mL x 5 vial	20 µL x 500 rxn	68,000
GLT-MB-C3-009	HiFi Pfu Mastermix (2X)	2 mL	20 µL x 200 rxn	6,000
GLT-MB-C3-010	HiFi Pfu Mastermix (2X)	10 mL	20 µL x 1000 rxn	24,000
GLT-MB-C3-011	HIFID™ Super Fidelity Mastermix (2X)	1 mL	20 µL x 100 rxn	14,000
GLT-MB-C3-012	HIFID™ Super Fidelity Mastermix (2X)	5 mL	20 µL x 500 rxn	60,000
GLT-MB-C3-013	THERMOSTART™ Gold Hotstart Mastermix (2X)	2 mL	20 µL x 200 rxn	12,000
GLT-MB-C3-014	THERMOSTART™ Gold Hotstart Mastermix (2X)	10 mL	20 µL x 1000 rxn	52,000
GLT-MB-C3-015	PCRONE™ One Step Mastermix (2X) for End-Point PCR	2 mL	20 µL x 200 rxn	16,000
GLT-MB-C3-016	PCRONE™ One Step Mastermix (2X) for End-Point PCR	10 mL	20 µL x 1000 rxn	70,000

C4 DNA Ladders & Molecular Weight Markers

Brand family: **SizeX™** · 6 items · GLT-MB-C4-001 – GLT-MB-C4-006

Ready-to-load DNA size standards spanning 50 bp, 100 bp and 1 KB ranges for routine agarose gel electrophoresis and fragment sizing.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C4-001	SizeX™ 50bp DNA Ladder	0.5 mL	100 lanes	3,000
GLT-MB-C4-002	SizeX™ 50bp DNA Ladder	2.5 mL	500 lanes	11,500
GLT-MB-C4-003	SizeX™ 1KB DNA Ladder	0.5 mL	100 lanes	3,000
GLT-MB-C4-004	SizeX™ 1KB DNA Ladder	2.5 mL	500 lanes	11,500
GLT-MB-C4-005	SizeX™ 100bp DNA Ladder	0.5 mL	100 lanes	3,000
GLT-MB-C4-006	SizeX™ 100bp DNA Ladder	2.5 mL	500 lanes	11,500

C5 Molecular Biology Enzymes

Brand family: **NucleoZyme™ / HiFi Pfu** · 19 items · GLT-MB-C5-001 – GLT-MB-C5-019

Core working enzymes for cloning and sample prep — ligases, Proteinase K, RNase A, a Benzonase-equivalent nuclease, PNGase F deglycosylation enzyme, UNG carryover-contamination control enzyme, and standalone HiFi Pfu DNA polymerase.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C5-001	UNG Enzyme (2U/µL), ThermoLabile	400 U	100 rxn	15,000
GLT-MB-C5-002	UNG Enzyme (2U/µL), ThermoLabile	2000 U	500 rxn	60,000
GLT-MB-C5-003	T4 DNA Ligase (400 CEU/µL)	40 KU	100 rxn	8,000
GLT-MB-C5-004	T4 DNA Ligase (400 CEU/µL)	120 KU	300 rxn	18,000
GLT-MB-C5-005	T4 DNA Ligase, High Conc. (2000 U/µL)	100 KU	50 rxn	10,000
GLT-MB-C5-006	T4 DNA Ligase, High Conc. (2000 U/µL)	300 KU	150 rxn	24,000
GLT-MB-C5-007	Proteinase K (≥ 30 U/mg), lyophilized	1 gram	—	18,000
GLT-MB-C5-008	Proteinase K (≥ 30 U/mg), lyophilized	100 mg	—	7,000
GLT-MB-C5-009	Proteinase K, 20 mg/mL Solution	1 mL x 5 vials	—	7,000
GLT-MB-C5-010	Proteinase K, 20 mg/mL Solution	1 mL x 25 vials	—	28,000
GLT-MB-C5-011	RNase A Enzyme, lyophilized	100 mg	—	8,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C5-012	RNase A Enzyme, lyophilized	100 mg/mL (1 mL)	—	8,000
GLT-MB-C5-013	RNase A Enzyme, lyophilized	20 mg/mL (5 mL)	—	8,000
GLT-MB-C5-014	NucleoZyme™ (eq. to Benzonase®), 250 U/µL	10 KU	50 rxn	10,000
GLT-MB-C5-015	NucleoZyme™ (eq. to Benzonase®), 250 U/µL	50 KU	250 rxn	40,000
GLT-MB-C5-016	Quick PNGase F (500 U/µL)	20 KU (40 µL)	40 rxn	20,000
GLT-MB-C5-017	Quick PNGase F (500 U/µL)	100 KU (200 µL)	200 rxn	70,000
GLT-MB-C5-018	HiFi Pfu DNA Polymerase (5 U/µL)	500 U	500 rxn	8,000
GLT-MB-C5-019	HiFi Pfu DNA Polymerase (5 U/µL)	2000 U	2000 rxn	26,000

C6 Buffers, Dyes, Nucleotides & Reaction Reagents

Brand family: **RNAGuardX™ / RNaseAwayX™ / TriLyse™ / ULTRASHOT™** · 38 items · GLT-MB-C6-001 – GLT-MB-C6-038

The supporting-reagent layer for molecular biology benches: gel loading dyes, running buffers, protein-estimation kits, RNA stabilization and lysis reagents (RNAlater/RNaseZap/Trizol equivalents), polymerase reaction buffers, nucleotide sets, and safe DNA-stains.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C6-001	6X Gel Loading Dye BLUE	5 mL	—	3,000
GLT-MB-C6-002	6X Gel Loading Dye BLUE	25 mL	—	10,000
GLT-MB-C6-003	6X Gel Loading Dye GREEN	5 mL	—	3,000
GLT-MB-C6-004	6X Gel Loading Dye GREEN	25 mL	—	10,000
GLT-MB-C6-005	TAE Buffer 10X, MB Grade	1 L	—	6,000
GLT-MB-C6-006	TAE Buffer 10X, MB Grade	5 L	—	20,000
GLT-MB-C6-007	BCA Kit for Protein Estimation	100 mL	—	6,000
GLT-MB-C6-008	BCA Kit for Protein Estimation	1 L	—	40,000
GLT-MB-C6-009	Bradford Plus with BSA Standard Sets	100 mL	—	3,000
GLT-MB-C6-010	Bradford Plus with BSA Standard Sets	1 L	—	12,000
GLT-MB-C6-011	RNAGuardX™ (eq. to RNAlater®)	100 mL	—	10,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C6-012	RNAGuardX™ (eq. to RNAlater®)	500 mL	—	38,000
GLT-MB-C6-013	RNaseAwayX™ (eq. to RNaseZap®)	250 mL	—	8,000
GLT-MB-C6-014	RNaseAwayX™ (eq. to RNaseZap®)	1 L	—	20,000
GLT-MB-C6-015	RNAStore™ (RNA storage solution)	50 mL	—	5,000
GLT-MB-C6-016	RNAStore™ (RNA storage solution)	250 mL	—	12,000
GLT-MB-C6-017	TriLyse™ (eq. to Trizol®)	100 mL	—	13,000
GLT-MB-C6-018	TriLyse™ (eq. to Trizol®)	500 mL	—	58,000
GLT-MB-C6-019	5X Reaction Buffer for Reverse Transcriptase	5 mL	—	5,000
GLT-MB-C6-020	5X Reaction Buffer for Reverse Transcriptase	25 mL	—	14,000
GLT-MB-C6-021	10X Reaction Buffer for HiFi Pfu DNA Polymerase	5 mL	—	5,000
GLT-MB-C6-022	10X Reaction Buffer for HiFi Pfu DNA Polymerase	25 mL	—	14,000
GLT-MB-C6-023	10X Reaction Buffer for Taq DNA Polymerase	5 mL	—	5,000
GLT-MB-C6-024	10X Reaction Buffer for Taq DNA Polymerase	25 mL	—	14,000
GLT-MB-C6-025	Extrapure NTPs, 100 mM Each	0.25 mL	—	8,000
GLT-MB-C6-026	Extrapure NTPs, 100 mM Each	1 mL	—	27,000
GLT-MB-C6-027	Extrapure dNTP Set (each 100 mM)	0.25 mL x 4	—	8,000
GLT-MB-C6-028	Extrapure dNTP Set (each 100 mM)	1 mL x 4	—	27,000
GLT-MB-C6-029	Extrapure dNTP Mix (2.5 mM)	2 mL	—	4,500
GLT-MB-C6-030	Extrapure dNTP Mix (2.5 mM)	5 mL	—	9,000
GLT-MB-C6-031	Extrapure dNTP Mix (10 mM)	2 mL	—	7,000
GLT-MB-C6-032	Extrapure dNTP Mix (10 mM)	5 mL	—	12,000
GLT-MB-C6-033	Extrapure dNTP Mix (25 mM)	2 mL	—	9,000
GLT-MB-C6-034	Extrapure dNTP Mix (25 mM)	5 mL	—	16,000
GLT-MB-C6-035	ULTRASHOT™ PLUS (safe DNA stain)	100 mL	—	15,000
GLT-MB-C6-036	ULTRASHOT™ PLUS (safe DNA stain)	500 mL	—	60,000
GLT-MB-C6-037	ULTRASHOT (EtBr Alternative) 10000X	0.5 mL	—	8,000
GLT-MB-C6-038	ULTRASHOT (EtBr Alternative) 10000X	2.5 mL	—	32,000

C7 Water, Reference Standards & Protein Estimation

12 items · GLT-MB-C7-001 – GLT-MB-C7-012

Molecular-biology-grade water, passive reference dyes for multiplex qPCR normalization, Lambda DNA control/quantification standard, PBS buffer, and Bradford reagent for routine protein quantification.



GRACE CAT. NO.	PRODUCT	PACK SIZE	YIELD / REACTIONS	PRICE (₹)
GLT-MB-C7-001	Nuclease-Free Water	100 mL	—	4,500
GLT-MB-C7-002	Nuclease-Free Water	1 L	—	6,000
GLT-MB-C7-003	ROX Reference Dye, High	0.5 mL x 5 vials	—	8,000
GLT-MB-C7-004	ROX Reference Dye, Low	0.5 mL x 5 vials	—	8,000
GLT-MB-C7-005	Lambda DNA, 100 ng/µL	50 µg	—	2,500
GLT-MB-C7-006	Lambda DNA, 100 ng/µL	250 µg	—	10,000
GLT-MB-C7-007	PBS Buffer 10X, MB Grade	1 L	—	6,000
GLT-MB-C7-008	PBS Buffer 10X, MB Grade	5 L	—	20,000
GLT-MB-C7-009	Bradford Reagent for Protein Estimation	100 mL	—	2,500
GLT-MB-C7-010	Bradford Reagent for Protein Estimation	1 L	—	10,000
GLT-MB-C7-011	RNA Gel Loading Dye (2X)	5 mL	—	6,000
GLT-MB-C7-012	RNA Gel Loading Dye (2X)	25 mL	—	24,000



Illustrative image

02

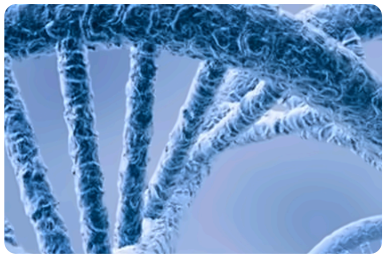
GLSure® Kits & Reagents

Nucleic-acid isolation kits, RNA, protein and molecular-biology reagents, and chemistry products from the GLSure® range.

GC01	DNA Biology	167	GC02	RNA Biology	103
GC03	Protein Biology	116	GC04	Molecular Biology	202
GC05	Chemistry	24			

GC01 DNA Biology

167 items · GLT-GC01-001 – GLT-GC01-167



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-001	GLSure® Bacterial DNA Isolation Kit	50 Prep	7,790
GLT-GC01-002	GLSure® Bacterial DNA Isolation Kit	100 Prep	15,100
GLT-GC01-003	GLSure® Bacterial DNA Isolation Kit	200 Prep	33,460
GLT-GC01-004	GLSure® Soil DNA Isolation Kit	20 Prep	5,020
GLT-GC01-005	GLSure® Soil DNA Isolation Kit	50 Prep	9,950
GLT-GC01-006	GLSure® Soil DNA Isolation Kit	100 Prep	32,001
GLT-GC01-007	GLSure® Stool DNA Isolation Kit	20 Prep	5,020
GLT-GC01-008	GLSure® Stool DNA Isolation Kit	50 Prep	8,495
GLT-GC01-009	GLSure® Stool DNA Isolation Kit	100 Prep	15,060
GLT-GC01-010	GLSure® Urine DNA Isolation Kit	20 Prep	2,720
GLT-GC01-011	GLSure® Urine DNA Isolation Kit	50 Prep	5,560
GLT-GC01-012	GLSure® Urine DNA Isolation Kit	100 Prep	10,990
GLT-GC01-013	GLSure® Sputum DNA Isolation Kit	20 Prep	2,930
GLT-GC01-014	GLSure® Sputum DNA Isolation Kit	50 Prep	6,990
GLT-GC01-015	GLSure® Sputum DNA Isolation Kit	100 Prep	29,990
GLT-GC01-016	GLSure® Hair and Wool DNA Isolation Kit	20 Prep	7,900
GLT-GC01-017	GLSure® Hair and Wool DNA Isolation Kit	50 Prep	18,500
GLT-GC01-018	GLSure® Hair and Wool DNA Isolation Kit	100 Prep	31,900
GLT-GC01-019	GLSure® Milk DNA Isolation Kit	20 Prep	19,500
GLT-GC01-020	GLSure® Milk DNA Isolation Kit	50 Prep	17,275
GLT-GC01-021	GLSure® Milk DNA Isolation Kit	100 Prep	45,900
GLT-GC01-022	GLSure® Insect DNA Isolation Kit	20 Prep	4,750
GLT-GC01-023	GLSure® Insect DNA Isolation Kit	50 Prep	9,500
GLT-GC01-024	GLSure® Insect DNA Isolation Kit	100 Prep	17,900
GLT-GC01-025	GLSure® Plasmid Mini kit	50 Prep	4,028
GLT-GC01-026	GLSure® Plasmid Mini kit	100 Prep	7,990

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-027	GLSure® Plasmid Mini kit	250 Prep	18,999
GLT-GC01-028	GLSure® PCR Purification Kit	50 Prep	5,268
GLT-GC01-029	GLSure® PCR Purification Kit	100 Prep	9,990
GLT-GC01-030	GLSure® PCR Purification Kit	250 Prep	22,285
GLT-GC01-031	GLSure® Gel Extraction Kit	50 Prep	6,990
GLT-GC01-032	GLSure® Gel Extraction Kit	100 Prep	13,990
GLT-GC01-033	GLSure® Gel Extraction Kit	250 Prep	27,135
GLT-GC01-034	GLSure® Tissue DNA Isolation Kit	50 Prep	8,040
GLT-GC01-035	GLSure® Tissue DNA Isolation Kit	100 Prep	15,990
GLT-GC01-036	GLSure® Tissue DNA Isolation Kit	250 Prep	35,445
GLT-GC01-037	GLSure® Blood and Tissue DNA Isolation Kit	50 Prep	8,750
GLT-GC01-038	GLSure® Blood and Tissue DNA Isolation Kit	250 Prep	35,250
GLT-GC01-039	GLSure® Cell Culture DNA Isolation Kit	50 Prep	6,990
GLT-GC01-040	GLSure® Cell Culture DNA Isolation Kit	100 Prep	13,590
GLT-GC01-041	GLSure® Cell Culture DNA Isolation Kit	250 Prep	29,990
GLT-GC01-042	GLSure® Ultra Blood DNA Isolation Kit	50 Prep	8,850
GLT-GC01-043	GLSure® Ultra Blood DNA Isolation Kit	100 Prep	15,990
GLT-GC01-044	GLSure® Ultra Blood DNA Isolation Kit	250 Prep	32,333
GLT-GC01-045	GLSure® Blood DNA Isolation Kit	50 Prep	6,990
GLT-GC01-046	GLSure® Blood DNA Isolation Kit	100 Prep	12,950
GLT-GC01-047	GLSure® Blood DNA Isolation Kit	250 Prep	27,500
GLT-GC01-048	GLSure® Fungal DNA Isolation Kit	20 Prep	9,800
GLT-GC01-049	GLSure® Fungal DNA Isolation Kit	50 Prep	16,750
GLT-GC01-050	GLSure® Fungal DNA Isolation Kit	100 Prep	30,500
GLT-GC01-051	GLSure® Tear DNA Isolation Kit	20 Prep	9,500
GLT-GC01-052	GLSure® Tear DNA Isolation Kit	50 Prep	16,750
GLT-GC01-053	GLSure® Tear DNA Isolation Kit	100 Prep	30,500
GLT-GC01-054	GLSure® Water DNA Isolation Kit	20 Prep	12,500
GLT-GC01-055	GLSure® Water DNA Isolation Kit	50 Prep	19,250
GLT-GC01-056	GLSure® Water DNA Isolation Kit	100 Prep	35,500
GLT-GC01-057	GLSure® Plant DNA Isolation Kit with WLN buffer	50 Prep	12,299

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-058	GLSure® Plant DNA Isolation Kit with WLN buffer	100 Prep	23,490
GLT-GC01-059	GLSure® Plant DNA Isolation Kit with WLN buffer	250 Prep	58,630
GLT-GC01-060	GLSure® DNA Isolation Kit from Sugarcane	50 Prep	10,050
GLT-GC01-061	GLSure® DNA Isolation Kit from Pigeonpea	50 Prep	10,900
GLT-GC01-062	GLSure® DNA Isolation Kit from Pigeonpea	100 Prep	18,900
GLT-GC01-063	GLSure® DNA Isolation Kit from Banana	50 Prep	8,050
GLT-GC01-064	GLSure® DNA Isolation Kit from Banana	100 Prep	14,990
GLT-GC01-065	GLSure® DNA Isolation Kit from Chickpea	50 Prep	10,900
GLT-GC01-066	GLSure® DNA Isolation Kit from Chickpea	100 Prep	16,900
GLT-GC01-067	GLSure® DNA Isolation Kit from Okra (ladies' finger)	50 Prep	10,900
GLT-GC01-068	GLSure® DNA Isolation Kit from Okra (ladies' finger)	100 Prep	16,900
GLT-GC01-069	GLSure® DNA Isolation Kit from Pyne leaf	50 Prep	10,900
GLT-GC01-070	GLSure® DNA Isolation Kit from Pyne leaf	100 Prep	16,900
GLT-GC01-071	GLSure® DNA Isolation Kit from Maize	50 Prep	15,275
GLT-GC01-072	GLSure® DNA Isolation Kit from Maize	100 Prep	26,350
GLT-GC01-073	GLSure® DNA Isolation Kit from Rice	50 Prep	17,575
GLT-GC01-074	GLSure® DNA Isolation Kit from Rice	100 Prep	31,250
GLT-GC01-075	GLSure® DNA Isolation Kit from Wheat	50 Prep	17,575
GLT-GC01-076	GLSure® DNA Isolation Kit from Wheat	100 Prep	31,575
GLT-GC01-077	GLSure® DNA Isolation Kit from Millet	50 Prep	21,750
GLT-GC01-078	GLSure® DNA Isolation Kit from Millet	100 Prep	38,020
GLT-GC01-079	GLSure® DNA Isolation Kit from Millet	250 Prep	88,790
GLT-GC01-080	GLSure® DNA Isolation Kit from Pulse	50 Prep	15,275
GLT-GC01-081	GLSure® DNA Isolation Kit from Pulse	100 Prep	26,350
GLT-GC01-082	GLSure® DNA Isolation Kit from Mustard	50 Prep	10,900
GLT-GC01-083	GLSure® DNA Isolation Kit from Mustard	100 Prep	16,900
GLT-GC01-084	GLSure® Viral DNA Isolation Kit from Body Fluid	50 Prep	11,110
GLT-GC01-085	GLSure® Viral DNA Isolation Kit from Body Fluid	100 Prep	21,570
GLT-GC01-086	GLSure® Viral DNA Isolation Kit from Plant	50 Prep	11,105
GLT-GC01-087	GLSure® Viral DNA Isolation Kit from Tissue	50 Prep	11,105
GLT-GC01-088	GLSure® Viral DNA Isolation Kit from Blood	50 Prep	11,105

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-089	GLSure® Viral DNA Isolation Kit from Blood	250 Prep	52,500
GLT-GC01-090	GLSure® Mitochondrial DNA Isolation Kit from Blood	50 Prep	57,680
GLT-GC01-091	GLSure® Mitochondrial DNA Isolation Kit from Tissue	50 Prep	57,680
GLT-GC01-092	GLSure® Mitochondrial DNA Isolation Kit from Tissue	100 Prep	81,000
GLT-GC01-093	Ribonuclease A (RNase A) ex. Bovine Pancreas, 15Kunitz/mg	0.1gm	40,125
GLT-GC01-094	Ribonuclease A (RNase A) ex. Bovine Pancreas, 15Kunitz/mg	0.5 gm	10,190
GLT-GC01-095	CTAB lysis solution (MB grade)	500 mL	17,850
GLT-GC01-096	DNA Later	100 mL	8,721
GLT-GC01-097	DNA Later	500 mL	37,369
GLT-GC01-098	DNA Safe	200mL X2	16,621
GLT-GC01-099	RBC Lysis Buffer	200 mL	6,646
GLT-GC01-100	GL-Quant Picogreen dsDNA Quantification Kit	100µl X 5	22,050
GLT-GC01-101	GL-Quant Picogreen dsDNA Quantification Kit	100µl X 10	35,095
GLT-GC01-102	GL-Quant Picored dsD- NA Quantification Kit	100µl X 5	25,075
GLT-GC01-103	GSPB1-Buffer	100 mL	3,400
GLT-GC01-104	GSPB1-Buffer	50 mL	2,350
GLT-GC01-105	GSPB2- Buffer	100 mL	3,400
GLT-GC01-106	GSPB2- Buffer	50 mL	2,350
GLT-GC01-107	GSPB3-Buffer	100 mL	2,350
GLT-GC01-108	GSPB3-Buffer	200 mL	3,400
GLT-GC01-109	Membrane Wash Buffer	75mL X 2	4,400
GLT-GC01-110	6X Gel loading dye (Single dye)	1ML	1,402
GLT-GC01-111	6X Gel loading dye (Single dye)	1ML X 5	2,839
GLT-GC01-112	6X Gel loading dye (Double dye)	1ML	1,533
GLT-GC01-113	6X Gel loading dye (Double dye)	1ML X 5	3,295
GLT-GC01-114	6X DNA Loading Dye (Triple Dye)	1ML	2,058
GLT-GC01-115	6X DNA Loading Dye (Triple Dye)	1ML X 5	4,799
GLT-GC01-116	MagSure DNA Isolation Kit from Bacteria	50 Prep	7,992
GLT-GC01-117	MagSure DNA Isolation Kit from Bacteria	200 Prep	26,768
GLT-GC01-118	MagSure DNA Isolation Kit from Cell Culture	50 Prep	7,992
GLT-GC01-119	MagSure DNA Isolation Kit from Cell Culture	200 Prep	26,768

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-120	MagSure DNA Isolation Kit from Tissue	50 Prep	8,113
GLT-GC01-121	MagSure DNA Isolation Kit from Tissue	200 Prep	30,163
GLT-GC01-122	MagSure DNA Isolation Kit from Plant	50 Prep	7,564
GLT-GC01-123	MagSure DNA Isolation Kit from Plant	200 Prep	28,459
GLT-GC01-124	MagSure Magnetic Stand	1Pc	8,146
GLT-GC01-125	MagSure Magnetic Stand	1Pair	15,235
GLT-GC01-126	PhOH:Chloroform:IIA. (pH 8) DNA Extraction Reagent MB grade	100 mL	1,310
GLT-GC01-127	Chloroform: Isoamyl alcohol- MB grade	100 mL	6,589
GLT-GC01-128	Tris saturated Phenol (pH 8)- MB grade	100 mL	2,165
GLT-GC01-129	Alkaline lysis solution pack (Solution 1, Solution 2 & Solution 3) (for Plasmid isolation)- 3 ×100mL	100 mL	9,861
GLT-GC01-130	Alkaline lysis solution pack (Solution 1, Solution 2 & Solution 3) (for Plasmid isolation)- 3 ×100mL	500 mL	25,855
GLT-GC01-131	Proteinase K solution (20mg/mL)- MB grade	1 mL	4,275
GLT-GC01-132	Proteinase K solution (20mg/mL)- MB grade	1mL X5	18,500
GLT-GC01-133	Ribonuclease A solution (RNAse A), (20mg/ mL)- MB grade	1 mL	3,409
GLT-GC01-134	Ribonuclease A solution (RNAse A), (20mg/ mL)- MB grade	5 mL	7,435
GLT-GC01-135	6X Orange DNA Loading Dye	1ML	1,402
GLT-GC01-136	6X Orange DNA Loading Dye	1ML X 5	2,804
GLT-GC01-137	Hi-res 6X Gel loading dye (Single dye)	1ML X 8	17,795
GLT-GC01-138	Hi-res 6X Gel loading dye (Double dye)	1ML X 8	20,534
GLT-GC01-139	50bp DNA Step Ladder (50 to 1000 bp)	50 Lanes	2,700
GLT-GC01-140	100bp DNA Step Ladder	100 Lanes	2,750
GLT-GC01-141	1kb DNA Ladder	100 Lanes	2,725
GLT-GC01-142	Ethidium Bromide solution (10mg/mL)	500 µl	2,394
GLT-GC01-143	Ethidium Bromide solution (10mg/mL)	500 µl X 5	10,545
GLT-GC01-144	Ethidium Bromide-Blue solution (10mg /mL)	500 µl	3,534
GLT-GC01-145	Ethidium Bromide-Blue Solution (10mg /mL)	500 µl X 5	12,825
GLT-GC01-146	Super Stain Nucleic Acid Gel Stain(20000X)	400 µl	5,894
GLT-GC01-147	Super Stain Nucleic Acid Gel Stain(20000X)	400 µl X 4	16,228
GLT-GC01-148	Super Stain Nucleic Acid Gel Stain-Ultra (100000x)	250 µl X 2	44,285
GLT-GC01-149	10X TBE Buffer	1 L	4,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC01-150	10X TBE Buffer	1LX10	29,000
GLT-GC01-151	1X TBE Buffer	1000 mL	3,990
GLT-GC01-152	1X TAE Buffer	1L X 10	15,990
GLT-GC01-153	25X TAE Buffer(MB grade)	1L X 10	39,990
GLT-GC01-154	40X TAE Buffer-Higrade	1000 mL	8,999
GLT-GC01-155	50X TAE Buffer-Higrade	500 mL	7,000
GLT-GC01-156	50X TAE Buffer-Higrade	1000 mL	10,500
GLT-GC01-157	50X TAE Buffer	500 ml	2,500
GLT-GC01-158	50X TAE Buffer	1000 ml	4,500
GLT-GC01-159	50X TBE Buffer	500 ml	2,700
GLT-GC01-160	50X TBE Buffer	1000 ml	4,750
GLT-GC01-161	50X TE Buffer	500 ml	2,700
GLT-GC01-162	50X TE Buffer	1000 ml	4,750
GLT-GC01-163	High Gel Agarose NEW, MB grade (DNAse & RNase free)	100 gm	7,500
GLT-GC01-164	High Gel Agarose NEW, MB grade (DNAse & RNase free)	500 gm	21,900
GLT-GC01-165	High Gel Agarose NEW, MB grade (DNAse & RNase free)	1 kg	39,900
GLT-GC01-166	DNAse & RNase free Water	50MLx2	5,200
GLT-GC01-167	DNAse & RNase free Water	50MLx5	9,990

GC02 RNA Biology

103 items · GLT-GC02-001 – GLT-GC02-103



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC02-001	GLSure® Bacterial RNA Isolation Kit	50 Prep	10,110
GLT-GC02-002	GLSure® Bacterial RNA Isolation Kit	100 prep	19,150
GLT-GC02-003	GLSure® Bacterial RNA Isolation Kit	250 Prep	48,050
GLT-GC02-004	GLSure® Blood RNA Isolation Kit	20 Prep	4,385
GLT-GC02-005	GLSure® Blood RNA Isolation Kit	50 Prep	12,110
GLT-GC02-006	GLSure® Blood RNA Isolation Kit	100 Prep	23,050

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC02-007	GLSure® Blood RNA Isolation Kit	250 Prep	50,230
GLT-GC02-008	GLSure® Cell Culture RNA Isolation Kit	50 Prep	12,110
GLT-GC02-009	GLSure® Cell Culture RNA Isolation Kit	100 Prep	23,050
GLT-GC02-010	GLSure® Cell Culture RNA Isolation Kit	250 Prep	50,230
GLT-GC02-011	GLSure® Plant RNA Isolation Kit	20 Prep	5,760
GLT-GC02-012	GLSure® Plant RNA Isolation Kit	50 Prep	12,550
GLT-GC02-013	GLSure® Plant RNA Isolation Kit	250 Prep	58,990
GLT-GC02-014	GLSure® Blood and Tissue RNA Isolation Kit	20 Prep	12,413
GLT-GC02-015	GLSure® Blood and Tissue RNA Isolation Kit	50 Prep	21,215
GLT-GC02-016	GLSure® Blood and Tissue RNA Isolation Kit	100 Prep	39,750
GLT-GC02-017	GLSure® Tissue RNA Isolation Kit	20 Prep	5,221
GLT-GC02-018	GLSure® Tissue RNA Isolation Kit	50 Prep	11,250
GLT-GC02-019	GLSure® Tissue RNA Isolation Kit	100 Prep	21,950
GLT-GC02-020	GLSure® Tissue RNA Isolation Kit	250 Prep	53,020
GLT-GC02-021	GLSure® Yeast RNA Isolation Kit	20 Prep	5,010
GLT-GC02-022	GLSure® Yeast RNA Isolation Kit	50 Prep	10,060
GLT-GC02-023	GLSure® Yeast RNA Isolation Kit	100 Prep	19,956
GLT-GC02-024	GLSure® Insect RNA Isolation Kit	20 Prep	9,590
GLT-GC02-025	GLSure® Insect RNA Isolation Kit	50 Prep	17,900
GLT-GC02-026	GLSure® RNA Isolation Kit from Pigeonpea	50 Prep	26,000
GLT-GC02-027	GLSure® RNA Isolation Kit from Pigeonpea	100 Prep	36,000
GLT-GC02-028	GLSure® RNA Isolation Kit from Chickpea	50 Prep	26,000
GLT-GC02-029	GLSure® RNA Isolation Kit from Chickpea	100 Prep	36,000
GLT-GC02-030	GLSure® RNA Isolation Kit from Okra (ladies' finger)	50 Prep	26,000
GLT-GC02-031	GLSure® RNA Isolation Kit from Okra (ladies' finger)	100 Prep	36,000
GLT-GC02-032	GLSure® RNA Isolation Kit from Millet	50 Prep	30,500
GLT-GC02-033	GLSure® RNA Isolation Kit from Millet	100 Prep	53,990
GLT-GC02-034	GLSure® RNA Isolation Kit from Millet	250 Prep	1,23,780
GLT-GC02-035	GLSure® Total RNA Isolation ki from Mustard	50 Prep	26,000
GLT-GC02-036	GLSure® Total RNA Isolation ki from Mustard	100 Prep	36,000
GLT-GC02-037	GLSure® RNA Isolation Kit from Rice Leaf	50 Prep	26,000

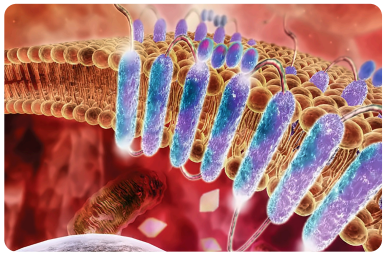
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC02-038	GLSure® RNA Isolation Kit from Rice Leaf	100 Prep	36,000
GLT-GC02-039	GLSure® RNA Isolation Kit from Pulses	50 Prep	30,000
GLT-GC02-040	GLSure® RNA Isolation Kit from Pulses	100 Prep	On request
GLT-GC02-041	GLSure® Total RNA Isolation ki	20 Prep	5,500
GLT-GC02-042	GLSure® Total RNA Isolation ki	50 Prep	10,990
GLT-GC02-043	GLSure® Total RNA Isolation ki	100 Prep	47,050
GLT-GC02-044	GLSure® RNA Cleanup kit	20 Prep	17,560
GLT-GC02-045	GLSure® RNA Cleanup kit	50 Prep	24,950
GLT-GC02-046	TRIZO-Xp RNA Isolation Kit (From Plant)	20 Prep	14,500
GLT-GC02-047	TRIZO-Xp RNA Isolation Kit (From Plant)	50 Prep	26,109
GLT-GC02-048	TRIZO-Xp RNA Isolation Kit (From Plant)	100 Prep	46,770
GLT-GC02-049	TRIZO-Xp RNA Isolation Kit (From Tissue)	20 Prep	14,500
GLT-GC02-050	TRIZO-Xp RNA Isolation Kit (From Tissue)	50 Prep	26,109
GLT-GC02-051	TRIZO-Xp RNA Isolation Kit (From Tissue)	100 Prep	46,770
GLT-GC02-052	TRIZO-Xp RNA Isolation Kit (From Blood)	20 Prep	14,500
GLT-GC02-053	TRIZO-Xp RNA Isolation Kit (From Blood)	50 Prep	26,109
GLT-GC02-054	TRIZO-Xp RNA Isolation Kit (From Blood)	100 Prep	46,770
GLT-GC02-055	GLSure® Soil RNA Isolation Kit	20 Prep	35,000
GLT-GC02-056	GLSure® Soil RNA Isolation Kit	50 Prep	71,000
GLT-GC02-057	GLSure® Soil RNA Isolation Kit	100 Prep	1,30,000
GLT-GC02-058	GLSure® Viral RNA Isolation Kit from Plant	50 Prep	21,600
GLT-GC02-059	GLSure® Viral RNA Isolation Kit from Tissue	50 Prep	11,150
GLT-GC02-060	GLSure® Viral RNA Isolation Kit from Tissue	250 Prep	40,250
GLT-GC02-061	GLSure® Viral RNA Isolation Kit from Swab	50 Prep	11,150
GLT-GC02-062	GLSure® Viral RNA Isolation Kit from Swab	100 Prep	21,150
GLT-GC02-063	GLSure® Viral RNA Isolation Kit from Swab	200 Prep	40,250
GLT-GC02-064	GLSure® Viral RNA Isolation Kit from Blood	50 Prep	21,600
GLT-GC02-065	GLSure® Viral RNA Isolation Kit (Fast)	50 Prep	14,000
GLT-GC02-066	GLSure® Viral RNA Isolation Kit (Fast)	200 Prep	56,000
GLT-GC02-067	MagSure Viral RNA Isolation Kit (Fast)	50 Prep	11,050
GLT-GC02-068	MagSure Viral RNA Isolation Kit (Fast)	200 Prep	44,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC02-069	MagSure Viral RNA Isolation Kit (Fast)	500 Prep	96,500
GLT-GC02-070	DEPC (Di-ethyl Pyrocarbonate)	50 mL	5,110
GLT-GC02-071	DEPC (Di-ethyl Pyrocarbonate)	100 mL	9,265
GLT-GC02-072	RNA grade Nuclease free water	50mL X 2	3,593
GLT-GC02-073	RNA grade Nuclease free water	50mL X 5	7,294
GLT-GC02-074	2X Riboload RNA Gel loading dye	1mL X 5	8,996
GLT-GC02-075	2X Riboload RNA Gel loading dye	1 mL	2,511
GLT-GC02-076	10X MOPS Buffer	5000 mL	21,060
GLT-GC02-077	10X MOPS Buffer	1000 mL	5,030
GLT-GC02-078	1X MOPS Buffer	5 L X 2	29,640
GLT-GC02-079	1X MOPS Buffer	1 L	3,500
GLT-GC02-080	Formaldehyde	500 mL	6,813
GLT-GC02-081	1M Tris.HCl (pH8) (Nuclease free)	100 mL	3,525
GLT-GC02-082	10mM Tris.HCl buffer (pH8) (Nuclease free)	100 mL	2,747
GLT-GC02-083	3M Sodium Accetate, (pH-5.2) MB grade	100 mL	5,593
GLT-GC02-084	TE Buffer 10mM (Nuclease free)	100 mL	4,599
GLT-GC02-085	Trizin RNA Extraction Reagent	100 mL	9,639
GLT-GC02-086	Trizin RNA Extraction Reagent	200 mL	18,802
GLT-GC02-087	Water Saturated Phenol pH 6.6	100 mL	3,500
GLT-GC02-088	Water Saturated Phenol pH 6.6	200 mL	7,190
GLT-GC02-089	Phenol Chloroform IAA, (pH4.5 ; 25:24:1)	100 mL	1,501
GLT-GC02-090	Phenol Chloroform IAA, (pH4.5 ; 25:24:1)	200 mL	2,750
GLT-GC02-091	RNA Later	5mL X 20	22,491
GLT-GC02-092	RNA Later	50 mL	8,604
GLT-GC02-093	RNA Later	100 mL	10,662
GLT-GC02-094	RNA Later	500 mL	34,153
GLT-GC02-095	RNA Later	1 L	42,372
GLT-GC02-096	Rnase ZIP	200 mL	5,839
GLT-GC02-097	Rnase ZIP	200mLX2	8,996
GLT-GC02-098	Rnase ZIP	200mLX6	17,739
GLT-GC02-099	Hi-Pure DEPC-treated Water	100mL X4	2,872

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC02-100	Hi-Pure DEPC-treated Water	1 L	3,230
GLT-GC02-101	Hi-Pure DEPC-treated Water	5 X 1L	9,990
GLT-GC02-102	Ultra Pure DEPC Treated Water	1mL X 5	4,641
GLT-GC02-103	Ultra Pure DEPC Treated Water	25 mL	14,875

GC03 Protein Biology

116 items · GLT-GC03-001 – GLT-GC03-118



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC03-001	GLyse® RIPA Buffer	50 ml	4,213
GLT-GC03-002	GLyse® RIPA Buffer	250 ml	14,900
GLT-GC03-003	GLyse® RIPA Buffer	500 ml	27,118
GLT-GC03-004	GLyse® Ripa Phoslock Buffer	50 ml	8,744
GLT-GC03-005	GLyse® Ripa Phoslock Buffer	250 ml	25,590
GLT-GC03-006	GLyse® Ripa Phoslock Buffer	500 ml	48,279
GLT-GC03-007	GLyse® B (Bacterial lysis Buffer)	50 ml	7,102
GLT-GC03-008	GLyse® B (Bacterial lysis Buffer)	250 ml	20,590
GLT-GC03-009	GLyse® B (Bacterial lysis Buffer)	500 ml	37,118
GLT-GC03-010	GLyse® M (Mammalian cell lysis Buffer)	50 ml	7,490
GLT-GC03-011	GLyse® M (Mammalian cell lysis Buffer)	250 ml	20,041
GLT-GC03-012	GLyse® M (Mammalian cell lysis Buffer)	500 ml	38,190
GLT-GC03-013	GLyse® PL (Plant Leaf lysis Buffer)	50 ml	7,490
GLT-GC03-014	GLyse® PL (Plant Leaf lysis Buffer)	250 ml	20,041
GLT-GC03-015	GLyse® PL (Plant Leaf lysis Buffer)	500 ml	38,190
GLT-GC03-016	GLyse® CC (Protein Extraction From Culture Cell)	50 ml	7,387
GLT-GC03-017	GLyse® CC (Protein Extraction From Culture Cell)	250 ml	21,890
GLT-GC03-018	GLyse® CC (Protein Extraction From Culture Cell)	500 ml	40,447
GLT-GC03-019	GLyse® AT(Animal Tissue Lysis Buffer)	50 ml	7,490
GLT-GC03-020	GLyse® AT(Animal Tissue Lysis Buffer)	250 ml	20,041

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC03-021	GLyse® AT(Animal Tissue Lysis Buffer)	500 ml	38,236
GLT-GC03-022	GLyse® PT (Plant Tissue Lysis Buffer)	50 ml	7,490
GLT-GC03-023	GLyse® PT (Plant Tissue Lysis Buffer)	250 ml	20,041
GLT-GC03-024	GLyse® PT (Plant Tissue Lysis Buffer)	500 ml	38,190
GLT-GC03-025	G-Bond Ni-NTA Agarose Bead	10 ml	10,119
GLT-GC03-026	G-Bond Ni-NTA Agarose Bead	25 ml	14,658
GLT-GC03-027	G-Bond Ni-NTA Agarose Bead	50 ml	27,377
GLT-GC03-028	G-Bond Ni-NTA Agarose Bead	100 ml	51,300
GLT-GC03-029	G-Bind Ni-IDA Agarose Bead	10 ml	9,321
GLT-GC03-030	G-Bind Ni-IDA Agarose Bead	25 ml	13,518
GLT-GC03-031	G-Bind Ni-IDA Agarose Bead	50 ml	23,957
GLT-GC03-032	G-Bind Ni-IDA Agarose Bead	100 ml	47,880
GLT-GC03-033	2X Lysis/equlibration buffer	100 ml X2	9,809
GLT-GC03-034	2X Lysis/equlibration buffer	250 ml X2	13,970
GLT-GC03-035	2X Lysis/equlibration buffer	500 ml X2	24,603
GLT-GC03-036	GL-His Protein Purification-Wash Buffer	500 ml	7,809
GLT-GC03-037	GL-His Protein Purification-Wash Buffer	1000 ml	14,022
GLT-GC03-038	GL-His Protein Purification-Elution Buffer	50 ml	4,936
GLT-GC03-039	GL-His Protein Purification-Elution Buffer	250 ml	12,809
GLT-GC03-040	G-Pure protein purification kit (Ni- IDA Based)	20 Prep	47,755
GLT-GC03-041	G-Pure protein purification kit (Ni- IDA Based)	5 Prep	15,390
GLT-GC03-042	GPure protein purification kit (Ni- NTA based)	5 Prep	16,302
GLT-GC03-043	GPure protein purification kit (Ni- NTA based)	20 Prep	49,459
GLT-GC03-044	6 ml Empty Affinity Chromatography Columns with Caps and frits	each	14,193
GLT-GC03-045	12 ml Empty Affinity Chromatography Columns with Caps and frits	5 pcs	18,913
GLT-GC03-046	30 ml Empy Affinity Chromatography Columns with Caps and frits	2 pcs	6,783
GLT-GC03-047	Gravity Flow Columns 3 ml/6 ml, Long- Form	5 pcs	25,057
GLT-GC03-048	GLyse® IB Solubilization reagents	2 X 25 ml	8,579
GLT-GC03-049	Lysozyme Amorphous	1 gm	5,599

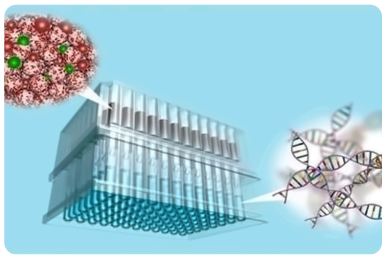
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC03-050	Lysozyme (10mg/ ml) in10mM Tris- HCl, pH 8.0 (MB grade)	1 ml	3,706
GLT-GC03-051	GLPure protein precipitation kit	50 Prep	9,986
GLT-GC03-052	X-Gal solution, 20mg/ ml, Ready to use	1 ml	2,394
GLT-GC03-053	X-Gal solution, 20mg/ ml, Ready to use	1 ml X 5	14,090
GLT-GC03-054	100mM IPTG solution, Ready to use	1 ml	5,928
GLT-GC03-055	100mM IPTG solution, Ready to use	1 ml X 5	19,494
GLT-GC03-056	IPTG, Dioxane-Free, Inducer	5 gm	10,519
GLT-GC03-057	5M NaCl	100 ml	3,762
GLT-GC03-058	2D CleanUp Kit	50 Prep	16,598
GLT-GC03-059	5M Imidazole	100 ml	4,332
GLT-GC03-060	2X SDS PAGE sample loading buffer	1 ml	2,622
GLT-GC03-061	2X SDS PAGE sample loading buffer	1 ml X 5	6,954
GLT-GC03-062	2X Native PAGE sample loading buffer (with Reducing agent)	1 ml	2,622
GLT-GC03-063	2X Native PAGE sample loading buffer (without Reducing agent)	1 ml	2,622
GLT-GC03-064	10% SDS Solution	100 ml	4,503
GLT-GC03-065	20% SDS Solution	100 ml	5,928
GLT-GC03-066	30% Acrylamide:bis-acrylamide solution(29:1)	100 ml	3,230
GLT-GC03-067	30% Acrylamide:bis-acrylamide solution(29:1)	250 ml	5,500
GLT-GC03-068	40% Acrylamide:bis-acrylamide solution(19:1)	100 ml	4,350
GLT-GC03-069	40% Acrylamide:bis-acrylamide solution(19:1)	250 ml	8,100
GLT-GC03-070	Beta-marcaptoethanol	1 ml	9,405
GLT-GC03-071	Beta-marcaptoethanol	1 ml X 5	17,476
GLT-GC03-072	1M Tris.HCl (pH 6.8) for electrophoresis	100 ml	7,695
GLT-GC03-073	1.5M Tris.HCl (pH 8.8) for electrophoresis	250 ml	8,311
GLT-GC03-074	TRIS TRICINE SDS cathode Buffer (10X)	500 ml	9,690
GLT-GC03-075	TRIS TRICINE SDS cathode Buffer (10X)	1 L	17,670
GLT-GC03-076	TRIS TRICINE SDS anode Buffer (10X)	100 ml	2,850
GLT-GC03-077	TRIS TRICINE SDS anode Buffer (10X)	500 ml	7,410
GLT-GC03-078	TRIS TRICINE SDS Sample Buffer (2X)	1 ml x 5	8,322
GLT-GC03-079	TRIS TRICINE SDS casting Buffer (3X)	100 ml	4,218

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC03-080	Extrapure Water for electrophoresis	1 L	4,309
GLT-GC03-081	Extrapure Water for electrophoresis	1 L X 5	18,890
GLT-GC03-082	Ammonium Per sulfate	25 gm	4,110
GLT-GC03-083	TEMED, Mol Bio Grade	20 ml	4,233
GLT-GC03-084	10X Tris-Glycine-SDS PAGE Running buffer	1 L	4,259
GLT-GC03-085	10X Tris-Glycine Native PAGE Running buffer	1 L	4,259
GLT-GC03-086	Ready to use Tris-Glycine-SDS PAGE Running buffer	1 L X 5	5,440
GLT-GC03-087	10X PBS (pH7.2)	1 L	8,117
GLT-GC03-088	1X PBS (pH7.2)	5 L	13,817
GLT-GC03-089	Gel Drying Kit	50 Sheet	2,800
GLT-GC03-090	Gel Drying Film	50 Sheet	2,000
GLT-GC03-091	1X TBS buffer for western, Hi-pure	5 L	13,817
GLT-GC03-092	10X TBS buffer for western, Hi-pure	1 L	8,117
GLT-GC03-093	10X TBST buffer for western, Hi-pure	1 L	8,117
GLT-GC03-094	10X PBS buffer for western, Hi-pure	1 L	8,117
GLT-GC03-095	10X PBST buffer for western, Hi-pure	1 L	8,128
GLT-GC03-096	Western Blot Stripping Buffer	500 ml	7,148
GLT-GC03-097	Phosphate Citrate Buffer	100 ml	1,197
GLT-GC03-098	Phosphate Citrate Buffer	500 ml	1,790
GLT-GC03-099	Phosphate Citrate Buffer with HO 2 2	100 ml	2,360
GLT-GC03-100	Phosphate Citrate Buffer with HO 2 2	500 ml	4,252
GLT-GC03-101	BCIP/NBT Color Development (Substrate 50 ml)	50 ml	8,093
GLT-GC03-102	BCIP/NBT Color Development (Ready to use)	50 ml	7,163
GLT-GC03-103	TMB/ HO Chromogen- 2 2 ic substrate solution	50 ml	7,842
GLT-GC03-104	Fat free dry milk	100 gm	3,933
GLT-GC03-105	LumiFly® ECL Western Blotting Substrate	50 ml	5,185
GLT-GC03-106	LumiFly® ECL Western Blotting Substrate	100 ml	7,895
GLT-GC03-107	LumiFly® ECL Western Blotting Substrate	250 ml	12,525
GLT-GC03-108	LumiFly® Prime ECL Western Blotting Substrate	100 ml	14,701
GLT-GC03-109	LumiFly® Prime ECL Western Blotting Substrate	250 ml	27,097
GLT-GC03-110	Protein Prestain Marker (8-270 kDa) Multi Colour	250 ul	4,300

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC03-111	SARP Stain Protein Dye, 250 Small gels equivalent	150 ml	19,297
GLT-GC03-112	SARP Stain Plus Protein Gel Staining Kit, (100 Small gels equivalent)	500 ml X 3	12,802
GLT-GC03-113	G-SNAP in-gel protein visualization reagent (100 small gels equivalent)	25 ml	11,115
GLT-GC03-114	G-SNAP in-gel protein visualization reagent (200 small gels equivalent)	50 ml	16,291
GLT-GC03-115	Ponceau S,ready to use protein on membrane staining solution	500 ml	5,187
GLT-GC03-118	SARP Stain Protein Dye, 100 Small gels equivalent	60 ml	10,226

GC04 Molecular Biology

202 items · GLT-GC04-001 – GLT-GC04-206



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-001	GMagSure® Nucleic acid Isolation Kit (Bacteria)	50 Prep	24,747
GLT-GC04-002	GMagSure® Nucleic acid Isolation Kit (Cultured Cell)	50 Prep	24,747
GLT-GC04-003	GMagSure® Nucleic acid Isolation Kit (Plant)	50 Prep	24,747
GLT-GC04-004	GMagSure® Nucleic acid Isolation Kit (Tissue)	50 Prep	24,747
GLT-GC04-005	GLSure® Nucleic acid Isolation Kit (Body fluid)	50 Prep	14,380
GLT-GC04-006	GLSure® Nucleic acid Isolation Kit (Body fluid)	100 Prep	26,780
GLT-GC04-007	GLSure® Nucleic acid Isolation Kit (Body fluid)	250 Prep	49,280
GLT-GC04-008	GLSure® Nucleic acid Isolation Kit (Bacteria)	50 Prep	14,380
GLT-GC04-009	GLSure® Nucleic acid Isolation Kit (Bacteria)	100 Prep	26,780
GLT-GC04-010	GLSure® Nucleic acid Isolation Kit (Bacteria)	250 Prep	49,280
GLT-GC04-011	GLSure® Nucleic acid Isolation Kit (Cultured Cell)	50 Prep	14,380
GLT-GC04-012	GLSure® Nucleic acid Isolation Kit (Cultured Cell)	100 Prep	26,780
GLT-GC04-013	GLSure® Nucleic acid Isolation Kit (Cultured Cell)	250 Prep	49,280
GLT-GC04-014	GLSure® Nucleic acid Isolation Kit (Plant)	50 Prep	14,380
GLT-GC04-015	GLSure® Nucleic acid Isolation Kit (Plant)	100 Prep	26,780
GLT-GC04-016	GLSure® Nucleic acid Isolation Kit (Plant)	250 Prep	49,280

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-017	GLSure® Nucleic acid Isolation Kit (Tissue)	50 Prep	14,380
GLT-GC04-018	GLSure® Nucleic acid Isolation Kit (Tissue)	100 Prep	26,780
GLT-GC04-019	GLSure® Nucleic acid Isolation Kit (Tissue)	250 Prep	49,280
GLT-GC04-020	GLSure® Ultra Nucleic acid Isolation Kit (Bacteria)	20 Prep	9,718
GLT-GC04-021	GLSure® Ultra Nucleic acid Isolation Kit (Bacteria)	50 Prep	22,354
GLT-GC04-022	GLSure® Ultra Nucleic acid Isolation Kit (Cultured Cell)	20 Prep	9,718
GLT-GC04-023	GLSure® Ultra Nucleic acid Isolation Kit (Cultured Cell)	50 Prep	22,354
GLT-GC04-024	GLSure® Ultra Nucleic acid Isolation Kit (Plant)	20 Prep	9,718
GLT-GC04-025	GLSure® Ultra Nucleic acid Isolation Kit (Plant)	50 Prep	22,354
GLT-GC04-026	GLSure® Ultra Nucleic acid Isolation Kit (Tissue)	20 Prep	9,718
GLT-GC04-027	GLSure® Ultra Nucleic acid Isolation Kit (Tissue)	50 Prep	22,354
GLT-GC04-028	M- MLV Reverse Transcriptase, RnaseH minus	10000 U	5,153
GLT-GC04-029	M- MLV Reverse Transcriptase, RnaseH minus	50000 U	18,001
GLT-GC04-030	Max M- MLV Reverse Transcriptase,RnaseH minus	10000 U	11,001
GLT-GC04-031	Max M- MLV Reverse Transcriptase,RnaseH minus	50000 U	32,285
GLT-GC04-032	R2D 1st strand cDNA synthesis kit, RNaseH minus	20 rxn	6,019
GLT-GC04-033	R2D 1st strand cDNA synthesis kit	100 rxn	17,887
GLT-GC04-034	R2D Fast 1st strand cDNA synthesis kit	20 rxn	8,345
GLT-GC04-035	R2D Fast 1st strand cDNA synthesis kit	100 rxn	33,140
GLT-GC04-036	GRTScript Reverse Transcriptase	500 U	87,780
GLT-GC04-037	One Step RT PCR Kit	100 rxn	38,180
GLT-GC04-038	One Step RT PCR Kit	50 rxn	26,180
GLT-GC04-039	One Step Quick RT PCR Kit	50 rxn	28,180
GLT-GC04-040	One Step Quick RT PCR Kit	100 rxn	41,849
GLT-GC04-041	Dual StepTaq RT PCR Kit	50 rxn	26,003
GLT-GC04-042	Dual StepTaq RT PCR Kit	100 rxn	39,775
GLT-GC04-043	Oligo dT(50uM)	100 µl	3,397
GLT-GC04-044	Oligo dT(50uM)	250 µl	7,490
GLT-GC04-045	Random Hexamer(50µM)	100 µl	2,633
GLT-GC04-046	Random decamer (50µM)	100 µl	4,070
GLT-GC04-047	Random Octamer (50µM)	100 µl	4,070

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-048	Hot Start G9 Taq DNA Polymerase (Antibody based)	100 U	5,130
GLT-GC04-050	Hi-G9 Taq DNA polymerase	500 U	2,936
GLT-GC04-051	Hi-G9 Taq DNA polymerase	1000 U	5,198
GLT-GC04-052	Hi-G9 Taq DNA polymerase	5000 U	22,526
GLT-GC04-053	10X G9 Taq Buffer	4X1.25 ml	1,391
GLT-GC04-054	10X Hi-G9 Taq Buffer	4X1.25 ml	2,155
GLT-GC04-055	GPfu DNA Polymerase Recombinant (2.5u/ul)	100 U	5,130
GLT-GC04-056	GPfu DNA Polymerase Recombinant (2.5u/ul)	500 U	20,310
GLT-GC04-057	G9 PCR CORE KIT (G9 Taq)	100 rxn	13,657
GLT-GC04-058	G9 PCR CORE KIT (G9 Taq)	250 rxn	27,595
GLT-GC04-059	G9 PCR CORE KIT (G9 Taq)	1000 rxn	98,990
GLT-GC04-060	Bst DNA Polymerase, Large Fragment	1600 U	7,068
GLT-GC04-061	Bst DNA Polymerase, Large Fragment	8000 U	24,168
GLT-GC04-062	Prime Taq DNA Polymerase	500 U	6,031
GLT-GC04-063	Prime Taq DNA Polymerase	1000 U	21,850
GLT-GC04-064	G9 Taq DNA Polymerase, 10X buffer with MgCl (2.5U/ul) 2	500 U	2,109
GLT-GC04-065	G9 Taq DNA Polymerase, 10X buffer with MgCl (2.5U/ul) 2	1000 U	3,403
GLT-GC04-066	G9 Taq DNA Polymerase, 10X buffer with MgCl (2.5U/ul) 2	5000 U	12,717
GLT-GC04-067	G9 Taq DNA polymerase, 10X buffer with MgCl (5U/ul) 2	1000 U	3,403
GLT-GC04-068	G9 Taq DNA polymerase, 10X buffer with MgCl (5U/ul) 2	5000 U	12,717
GLT-GC04-069	G9 Taq DNA polymerase, 10X buffer without MgCl (2.5U/ 2 ul)	1000 U	3,403
GLT-GC04-070	G9 Taq DNA polymerase, 10X buffer without MgCl (2.5U/ 2 ul)	5000 U	12,717
GLT-GC04-071	G9 Taq DNA polymerase, 10X buffer without MgCl (5U/ul) 2	1000 U	3,403
GLT-GC04-072	G9 Taq DNA polymerase, 10X buffer without MgCl (5U/ul) 2	5000 U	12,717
GLT-GC04-073	2X Prime Taq PCR Master Mix	1000 rxn	48,997
GLT-GC04-074	2X G9 Taq PCR Master Mix	100 rxn	2,975
GLT-GC04-075	2X G9 Taq PCR Master Mix	250 rxn	6,629
GLT-GC04-076	2X G9 Taq PCR Master Mix	1000 rxn	25,052
GLT-GC04-077	2X Hi-G9 Taq PCR Master Mix	100 rxn	3,990
GLT-GC04-078	2X Hi-G9 Taq PCR Master Mix	250 rxn	9,097
GLT-GC04-079	2X Hi-G9 Taq PCR Master Mix	1000 rxn	33,835

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-080	2X G9 Taq Ready load PCR Master Mix	100 rxn	3,010
GLT-GC04-081	2X G9 Taq Ready load PCR Master Mix	1000 rxn	27,379
GLT-GC04-082	2X G-Pfu DNA Master Mix	100 rxn	6,610
GLT-GC04-083	2X G-Pfu DNA Master Mix	1000 rxn	55,900
GLT-GC04-084	NTP Mix (10mM)	20 µmol	16,500
GLT-GC04-085	dUTP,100mM	0.25 ml	6,990
GLT-GC04-086	dNTP's (100mM dNT- Pset)	100 µl each	4,389
GLT-GC04-087	dNTP's (100mM dNT- Pset)	25 0µl each	11,240
GLT-GC04-088	10mM dNTP Mix,ultrapure	1000 µl	10,237
GLT-GC04-089	10mM dNTP set	250 µl each	5,351
GLT-GC04-090	1X Colony PCR Master Mix	250 rxn	11,601
GLT-GC04-091	1X Colony PCR Master Mix	1000 rxn	43,543
GLT-GC04-092	1X Colony PCR Mix (T7)	100 rxn	5,719
GLT-GC04-093	1X Colony PCR Mix (T7)	250 rxn	13,653
GLT-GC04-094	1X Colony PCR Mix (T7)	1000 rxn	49,221
GLT-GC04-095	1X Colony PCR Mix (M13)	100 rxn	5,719
GLT-GC04-096	1X Colony PCR Mix (M13)	250 rxn	13,653
GLT-GC04-097	1X Colony PCR Mix (M13)	1000 rxn	49,221
GLT-GC04-098	Fastract Direct PCR Kit ® from Plant	100 rxn	7,100
GLT-GC04-099	Fastract Direct PCR Kit from Plant	500 rxn	23,500
GLT-GC04-100	Fastract Direct PCR Kit® from Blood	100 rxn	10,250
GLT-GC04-101	Fastract Direct PCR Kit from Blood	500 rxn	28,360
GLT-GC04-102	Fastract Direct PCR Kit® from Blood	1000 rxn	51,000
GLT-GC04-103	Fastract Blood lysis Buffer from Blood (Without Mastermix)	1000 rxn	44,210
GLT-GC04-104	Fastract Direct PCR Kit® from Cultured Cell	100 rxn	10,400
GLT-GC04-105	Fastract Direct PCR Kit® from Cultured Cell	500 rxn	31,000
GLT-GC04-106	Fastract Direct PCR Kit® from Tissue	100 rxn	12,000
GLT-GC04-107	Fastract Direct PCR Kit® from Tissue	500 rxn	35,000
GLT-GC04-108	PCR grade extra pure Water	100 ml	3,648
GLT-GC04-109	PCR grade extra pure MgCl, 25mM 2	10 ml X 5	5,244
GLT-GC04-110	PCR grade extra pure DMSO	10 ml X 5	8,664

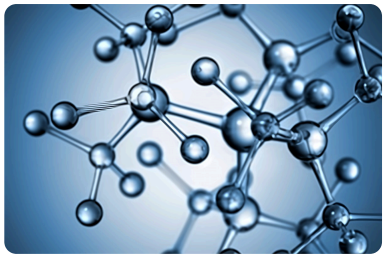
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-111	Hi-grade Nuclease free water	100 ml X 5	5,162
GLT-GC04-112	Magnesium Chloride (MgCl), 25mM 2	50 ml	3,951
GLT-GC04-113	Magnesium Chloride (MgCl), 25mM 2	25 ml	2,257
GLT-GC04-115	rNTP's set (100mM)	(4 X 0.25 ml)	5,400
GLT-GC04-116	Fastract Direct PCR Kit® from Saliva/ Buccal Swab	100 rxn	7,100
GLT-GC04-117	Fastract Direct PCR Kit® from Saliva/ Buccal Swab	500 rxn	23,500
GLT-GC04-118	Fastract Direct PCR Kit® from Hair	100 rxn	12,000
GLT-GC04-119	Fastract Direct PCR Kit® from Hair	500 rxn	23,500
GLT-GC04-120	GLTaqman 2X Master Mix from (40ul rxn),5×5 ml	1250 rxn	1,64,041
GLT-GC04-121	GLTaqman 2X Master Mix, UNG added (40ul rxn),1 ml	50 rxn	11,096
GLT-GC04-122	GLTaqman 2X Master Mix, UNG added (40ul rxn),4X1.25 ml	250 rxn	42,115
GLT-GC04-123	GLTaqman 2X Master Mix, UNG added (40ul rxn),8X1.25 ml	500 rxn	77,501
GLT-GC04-124	GLTaqman 2X Master Mix, UNG added (40ul rxn),5X5 ml	1250 rxn	1,65,041
GLT-GC04-125	2X One Step RT-PCR Master Mix	100 rxn	25,000
GLT-GC04-126	2X One Step RT-PCR Master Mix	500 rxn	95,000
GLT-GC04-127	2X One Step RT-PCR Master Mix	1000 rxn	1,60,000
GLT-GC04-128	2X One Step RT-PCR Master Mix with Rox	100 rxn	25,000
GLT-GC04-129	2X One Step RT-PCR Master Mix with Rox	500 rxn	95,000
GLT-GC04-130	2X One Step RT-PCR Master Mix with Rox	1000 rxn	1,60,000
GLT-GC04-131	2X SYBER qPCR Master Mix, Rox	1 ml	8,550
GLT-GC04-132	2X SYBER qPCR Master Mix, Rox	1 ml X 5	15,500
GLT-GC04-133	2X SYBER qPCR Master Mix, Rox	1 ml X 10	30,560
GLT-GC04-134	2X SYBER qPCR Master Mix, Rox	5 ml X 5	62,990
GLT-GC04-135	2X H-eff qPCR Master Mix, Rox	1 ml	9,918
GLT-GC04-136	2X H-eff qPCR Master Mix, Rox	1 ml X 5	22,777
GLT-GC04-137	2X H-eff qPCR Master Mix, Rox	1 ml X 10	44,186
GLT-GC04-138	2X H-eff qPCR Master Mix, Rox	5 ml X 5	85,101
GLT-GC04-139	SYBR Green solution 10000X in DMSO	0.5 ml	24,328
GLT-GC04-140	SYBR Green solution 10000X in DMSO	1 ml	45,452
GLT-GC04-141	DiAGSure HRM Master Mix	1 ml	13,590
GLT-GC04-142	DiAGSure HRM Master Mix	5 ml	45,950

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-143	DiAGSure HRM Master Mix	5 ml X 5	1,72,590
GLT-GC04-144	Hi-efficiency TA-Cloning kit	10 rxn	6,566
GLT-GC04-145	Hi-efficiency TA-Cloning kit	20 rxn	12,670
GLT-GC04-146	Hi-efficiency TA-Cloning kit	40 rxn	18,920
GLT-GC04-147	GLTaqman 2X Master Mix from (40ul rxn),1 ml	50 rxn	10,096
GLT-GC04-148	GLTaqman 2X Master Mix from (40ul rxn), 4×1.25 ml	250 rxn	41,115
GLT-GC04-149	GLTaqman 2X Master Mix from (40ul rxn), 8×1.25 ml	500 rxn	76,501
GLT-GC04-150	T4 DNA Ligase (5U/ul)	100 U	6,553
GLT-GC04-151	T4 DNA Ligase (5U/ul)	250 U	11,500
GLT-GC04-152	T4 DNA Ligase (5U/ul)	1000 U	25,900
GLT-GC04-153	T4 DNA Ligase (1U/ul)	100 U	6,300
GLT-GC04-154	T4 DNA Ligase (1U/ul)	250 U	11,200
GLT-GC04-155	Fast T4 DNA Ligation kit	30 rxn	12,598
GLT-GC04-156	T4 DNA Ligase Buffer Pack	1.5 ml	2,321
GLT-GC04-157	Rnase Inhibitor (40u/ ul)	2000 U	5,900
GLT-GC04-158	Rnase Inhibitor (40u/ ul)	4000 U	11,500
GLT-GC04-159	Rnase Inhibitor (40u/ ul)	20000 U	41,650
GLT-GC04-160	Exonuclease I	1000 U	6,156
GLT-GC04-161	10mM DTT, Hi-pure reaction grade	1 ml X 5	2,052
GLT-GC04-162	100mM MgSO4 MB grade	1 ml X 5	1,368
GLT-GC04-163	1M Tris (pH 8) Hi-pure	10 ml	9,861
GLT-GC04-164	1M HEPES, (pH 6.6) Hi-pure	10 ml	3,534
GLT-GC04-165	0.5 M EDTA, Hi-pure	10 ml	2,508
GLT-GC04-166	Uracil-DNA Glycosylase	1000 U	7,590
GLT-GC04-167	Uracil-DNA Glycosylase	5000 U	30,500
GLT-GC04-168	X-Gal	100 gm	19,790
GLT-GC04-169	T7 RNA Polymerase	1000 U	3,300
GLT-GC04-170	T7 RNA Polymerase	5000 U	5,400
GLT-GC04-171	T7 RNA Polymerase	25000 U	21,500
GLT-GC04-172	GLSure® Invitro Transcription Kit	25 rxn	18,500
GLT-GC04-173	GLSure® Invitro Transcription Kit	50 rxn	35,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC04-174	GLSure® Invitro Transcription Kit	100 rxn	65,500
GLT-GC04-175	Herculase (Nuclease)	5000 U	5,569
GLT-GC04-176	Herculase (Nuclease)	25000 U	19,725
GLT-GC04-177	DpnI	100 U	6,452
GLT-GC04-178	Rnase H	25 U	12,000
GLT-GC04-179	Rnase H	100 U	31,575
GLT-GC04-180	Rnase H	250 U	62,825
GLT-GC04-181	Hi-grade Nuclease free water	100 ml	2,629
GLT-GC04-182	Hi-grade Nuclease free water	100 ml X5	5,162
GLT-GC04-183	GL-isoNamp Seed PCR kit for Bajara	200 rxn	9,900
GLT-GC04-185	GL-isoNamp Seed PCR kit for Brinjal	200 rxn	9,900
GLT-GC04-186	GL-isoNamp Seed PCR kit for Cotton	200 rxn	9,900
GLT-GC04-187	GL-isoNamp Seed PCR kit for Maize	200 rxn	9,900
GLT-GC04-188	GL-isoNamp Seed PCR kit for Marigold	200 rxn	9,900
GLT-GC04-190	GL-isoNamp Seed PCR kit for Onion	200 rxn	9,900
GLT-GC04-191	GL-isoNamp Seed PCR kit for Paddy	200 rxn	9,900
GLT-GC04-192	GL-isoNamp Seed PCR kit for Pea	200 rxn	9,900
GLT-GC04-193	GL-isoNamp Seed PCR kit for Sunflower	200 rxn	9,900
GLT-GC04-194	GL-isoNamp Seed PCR kit for Tomato	200 rxn	9,900
GLT-GC04-195	GL-isoNamp Seed PCR kit for Wheat	200 rxn	9,900
GLT-GC04-196	Fastract Direct PCR Kit® for Plant	100 rxn	7,100
GLT-GC04-197	Fastract Direct PCR Kit® for Plant	500 rxn	21,300
GLT-GC04-198	Fastract Direct PCR Kit® for Plant	1000 rxn	35,000
GLT-GC04-199	Fastract Lysis Buffer for Plant (without Master Mix)	5 ml	5,025
GLT-GC04-200	Fastract Lysis Buffer for Plant (without Master Mix)	50 ml	38,000
GLT-GC04-201	Fastract Lysis Buffer for Plant (without Master Mix)	100 ml	58,000
GLT-GC04-202	Fastract Lysis Buffer for Plant (without Master Mix)	500 ml	1,25,000
GLT-GC04-203	Site Directed Mutagenesis Kit	10 rxn	15,960
GLT-GC04-204	Site Directed Mutagenesis Kit	20 rxn	25,303
GLT-GC04-205	PCR grade extra pure Water	10 ml	3,648
GLT-GC04-206	PCR grade extra pure DMSO	1 ml X 5	2,850

GC05 Chemistry

24 items · GLT-GC05-001 – GLT-GC05-024



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GC05-001	5(6)-Carboxyfluorescein (5- FAM), ≥95% (HPLC)	25 mg	On request
GLT-GC05-002	5(6)-Carboxytetramethylrhodamine(TAMRA), ≥95% (HPLC)	10 mg	On request
GLT-GC05-003	CY5,95% (HPLC)	1 mg	On request
GLT-GC05-004	5(6)-Carboxyfluorescein NHS (5-FAM-NHS), ≥95% (HPLC)	25 mg	On request
GLT-GC05-005	Reference Dye for Quantitative PCR(ROX) 99.9%	5 ml (100X)	On request
GLT-GC05-006	5(6)-Carboxytetramethylrhodamine(TAMRA-NHS), ≥95% (HPLC)	25 mg	On request
GLT-GC05-007	CY5-NHS,95% (HPLC)	1 mg	On request
GLT-GC05-008	5(6)-Carboxytetramethylrhodamine N-succinimidyl ester(ROX -NHS) 99.9%	1 mg	On request
GLT-GC05-009	CY3, 95% (HPLC)	5 mg	On request
GLT-GC05-010	CY3-NHS, 95% (HPLC)	5 mg	20,200
GLT-GC05-011	CY3.5, 95% (HPLC)	5 mg	19,410
GLT-GC05-012	CY3.5-NHS, 95% (HPLC)	5 mg	26,450
GLT-GC05-013	CY5.5	1 mg	16,500
GLT-GC05-014	CY5.5	5 mg	36,000
GLT-GC05-015	CY5.5-NHS	1 mg	17,500
GLT-GC05-016	CY5.5-NHS	5 mg	38,200
GLT-GC05-017	CY7	1 mg	17,200
GLT-GC05-018	CY7	5 mg	37,200
GLT-GC05-019	CY7-NHS	1 mg	18,200
GLT-GC05-020	CY7-NHS	5 mg	39,500
GLT-GC05-021	Evagreen Solution 20x in water	1 ml	8,200
GLT-GC05-022	Evagreen Solution 20x in water	5×1 ml	26,500
GLT-GC05-023	Evagreen Solution 100x in water	1 ml	24,600
GLT-GC05-024	Evagreen Solution 100x in water	5×1 ml	79,500



Illustrative image

03

DiAGLSure® Molecular Detection Kits

TaqMan®-based multiplex, singleplex, quantitative and genotyping real-time PCR kits for research applications.

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

GD01	Multiplex Detection Kits	231
GD02	Detection Kits (Singleplex)	219
GD03	Quantitative & Genotyping Kits	15

GD01 Multiplex Detection Kits

231 items · GLT-GD01-001 – GLT-GD01-231



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-001	DiAGLSure® nCov-19 Detection Assay (Multiplex,TaqMan Based)	200 rxn	20,000
GLT-GD01-002	DiAGLSure® Acinetobacter baumannii Detection Kit (Multiplex, TaqMan Based)	50 rxn	55,000
GLT-GD01-003	DiAGLSure® Acinetobacter baumannii Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,10,000
GLT-GD01-004	DiAGLSure® Pertussis & Parapertussis Multiplex qPCR Kit	20 rxn	22,000
GLT-GD01-005	DiAGLSure® Pertussis & Parapertussis Multiplex qPCR Kit	50 rxn	55,000
GLT-GD01-006	DiAGLSure® Pertussis & Parapertussis Multiplex qPCR Kit	100 rxn	1,10,000
GLT-GD01-007	DiAGLSure® Campylobacter jejuni Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000
GLT-GD01-008	DiAGLSure® Campylobacter jejuni Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-009	DiAGLSure® Campylobacter jejuni Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,40,000
GLT-GD01-010	DiAGLSure® Candida albicans Detection Kit (Multiplex, TaqMan Based)	20 rxn	22,000
GLT-GD01-011	DiAGLSure® Candida albicans Detection Kit (Multiplex, TaqMan Based)	50 rxn	55,000
GLT-GD01-012	DiAGLSure® Candida albicans Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,10,000
GLT-GD01-013	DiAGLSure® Candida auris Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000
GLT-GD01-014	DiAGLSure® Candida auris Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-015	DiAGLSure® Candida auris Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,40,000
GLT-GD01-016	DiAGLSure® Candida krusei Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000
GLT-GD01-017	DiAGLSure® Candida krusei Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-018	DiAGLSure® Candida krusei Detection Kit (Multiplex, TaqMan Based)	100 rxn	40,000

For Research Use Only. Not for use in diagnostic procedures.

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-019	DiAGLSure® Candida parapsilosis Detection Kit (Multiplex, TaqMan Based)	20 rxn	23,000
GLT-GD01-020	DiAGLSure® Candida parapsilosis Detection Kit (Multiplex, TaqMan Based)	50 rxn	57,500
GLT-GD01-021	DiAGLSure® Candida parapsilosis Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,15,000
GLT-GD01-022	DiAGLSure® Candida troplcalis Detection Kit (Multiplex, TaqMan Based)	20 rxn	23,000
GLT-GD01-023	DiAGLSure® Candida troplcalis Detection Kit (Multiplex, TaqMan Based)	50 rxn	57,500
GLT-GD01-024	DiAGLSure® Candida troplcalis Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,15,000
GLT-GD01-025	DiAGLSure® Chlamydia trachomatis Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,000
GLT-GD01-026	DiAGLSure® Chlamydia trachomatis Detection Kit (Multiplex, TaqMan Based)	50 rxn	47,500
GLT-GD01-027	DiAGLSure® Chlamydia trachomatis Detection Kit (Multiplex, TaqMan Based)	100 rxn	95,000
GLT-GD01-028	DiAGLSure® Clostridium botulinum Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,000
GLT-GD01-029	DiAGLSure® Clostridium botulinum Detection Kit (Multiplex, TaqMan Based)	50 rxn	47,500
GLT-GD01-030	DiAGLSure® Clostridium botulinum Detection Kit (Multiplex, TaqMan Based)	100 rxn	95,000
GLT-GD01-031	DiAGLSure® Clostridium difficile Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,000
GLT-GD01-032	DiAGLSure® Clostridium difficile Detection Kit (Multiplex, TaqMan Based)	50 rxn	47,500
GLT-GD01-033	DiAGLSure® Clostridium difficile Detection Kit (Multiplex, TaqMan Based)	100 rxn	95,000
GLT-GD01-034	DiAGLSure® Clostridium tetani Detection Kit (Multiplex, TaqMan Based)	20 rxn	22,000
GLT-GD01-035	DiAGLSure® Clostridium tetani Detection Kit (Multiplex, TaqMan Based)	50 rxn	55,000
GLT-GD01-036	DiAGLSure® Clostridium tetani Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,10,000
GLT-GD01-037	DiAGLSure® Coxiella burnettll (Q-fever) Detection Kit (Multiplex, TaqMan Based)	20 rxn	23,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-038	DiAGLSure® Coxiella burnettll (Q-fever) Detection Kit (Multiplex, TaqMan Based)	50 rxn	57,500
GLT-GD01-039	DiAGLSure® Coxiella burnettll (Q-fever) Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,15,000
GLT-GD01-040	DiAGLSure® Chlamydia pncumoniae Detection Assay (Multiplex, TaqMan Based)	20 rxn	19,000
GLT-GD01-041	DiAGLSure® Chlamydia pncumoniae Detection Assay (Multiplex, TaqMan Based)	50 rxn	47,500
GLT-GD01-042	DiAGLSure® Chlamydia pncumoniae Detection Assay (Multiplex, TaqMan Based)	100 rxn	95,000
GLT-GD01-043	DiAGLSure® Cryptococcus neoformans / gattii Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-044	DiAGLSure® Cryptococcus neoformans / gattii Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-045	DiAGLSure® Cryptococcus neoformans / gattii Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-046	DiAGLSure® CryptosporIdium Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-047	DiAGLSure® CryptosporIdium Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-048	DiAGLSure® CryptosporIdium Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-049	DiAGLSure® EBV Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-050	DiAGLSure® EBV Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-051	DiAGLSure® EBV Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-052	DiAGLSure® Entamoeba dIspar Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-053	DiAGLSure® Entamoeba dIspar Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-054	DiAGLSure® Entamoeba dIspar Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-055	DiAGLSure® Entamoeba histolytica Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-056	DiAGLSure® Entamoeba histolytica Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-057	DiAGLSure® Entamoeba histolytica Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-058	DiAGLSure® Enterovirus Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400

For Research Use Only. Not for use in diagnostic procedures.

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-059	DiAGLSure® Enterovirus Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-060	DiAGLSure® Enterovirus Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-061	DiAGLSure® ESR1 amplification detection kit (Multiplex, TaqMan Based)	20 rxn	28,400
GLT-GD01-062	DiAGLSure® ESR1 amplification detection kit (Multiplex, TaqMan Based)	50 rxn	71,000
GLT-GD01-063	DiAGLSure® ESR1 amplification detection kit (Multiplex, TaqMan Based)	100 rxn	1,42,000
GLT-GD01-064	DiAGLSure® Giardia lamblia Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,400
GLT-GD01-065	DiAGLSure® Giardia lamblia Detection Kit (Multiplex, TaqMan Based)	50 rxn	71,000
GLT-GD01-066	DiAGLSure® Giardia lamblia Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,42,000
GLT-GD01-067	DiAGLSure® Helicobacter pylori Detection Kit (Multiplex, TaqMan Based)	20 rxn	15,400
GLT-GD01-068	DiAGLSure® Helicobacter pylori Detection Kit (Multiplex, TaqMan Based)	50 rxn	38,500
GLT-GD01-069	DiAGLSure® Helicobacter pylori Detection Kit (Multiplex, TaqMan Based)	100 rxn	77,000
GLT-GD01-070	DiAGLSure® Haemophilus infleunza Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-071	DiAGLSure® Haemophilus infleunza Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-072	DiAGLSure® Haemophilus infleunza Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-073	DiAGLSure® HER2 amplification detection Kit (Multiplex, TaqMan Based)	20 rxn	28,400
GLT-GD01-074	DiAGLSure® HER2 amplification detection Kit (Multiplex, TaqMan Based)	50 rxn	71,000
GLT-GD01-075	DiAGLSure® HER2 amplification detection Kit (Multiplex, TaqMan Based)	100 rxn	1,42,000
GLT-GD01-076	DiAGLSure® HHV 6/7 /8 detection Kit (Multiplex, TaqMan Based)	20 rxn	32,000
GLT-GD01-077	DiAGLSure® HHV 6/7 /8 detection Kit (Multiplex, TaqMan Based)	50 rxn	80,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-078	DiAGLSure® HHV 6/7 /8 detection Kit (Multiplex, TaqMan Based)	100 rxn	1,60,000
GLT-GD01-079	DiAGLSure® HIV 1/2 Detection Assay (Multiplex, TaqMan Based)	20 rxn	28,400
GLT-GD01-080	DiAGLSure® HIV 1/2 Detection Assay (Multiplex, TaqMan Based)	50 rxn	71,000
GLT-GD01-081	DiAGLSure® HIV 1/2 Detection Assay (Multiplex, TaqMan Based)	100 rxn	1,42,000
GLT-GD01-082	DiAGLSure® HLA B27 Detection Kit (Multiplex, TaqMan Based)	20 rxn	15,400
GLT-GD01-083	DiAGLSure® HLA B27 Detection Kit (Multiplex, TaqMan Based)	50 rxn	38,500
GLT-GD01-084	DiAGLSure® HLA B27 Detection Kit (Multiplex, TaqMan Based)	100 rxn	77,000
GLT-GD01-085	DiAGLSure® Inf A/ HINI Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-086	DiAGLSure® Inf A/ HINI Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-087	DiAGLSure® Inf A/ HINI Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-088	DiAGLSure® Inf A/B/ H1N1/H3N2 Multiplex RT-PCR Kit	20 rxn	32,000
GLT-GD01-089	DiAGLSure® Inf A/B/ H1N1/H3N2 Multiplex RT-PCR Kit	50 rxn	80,000
GLT-GD01-090	DiAGLSure® Inf A/B/ H1N1/H3N2 Multiplex RT-PCR Kit	100 rxn	1,60,000
GLT-GD01-091	DiAGLSure® Inf A/B/C/H1N1/H3N2/ H5N1 Multiplex RT- PCR Kit	20 rxn	46,400
GLT-GD01-092	DiAGLSure® Inf A/B/C/H1N1/H3N2/ H5N1 Multiplex RT- PCR Kit	50 rxn	1,16,000
GLT-GD01-093	DiAGLSure® Inf A/B/C/H1N1/H3N2/ H5N1 Multiplex RT- PCR Kit	100 rxn	2,32,000
GLT-GD01-094	DiAGLSure® JEV Detection Kit (Multiplex,TaqMan Based)	20 rxn	19,400
GLT-GD01-095	DiAGLSure® JEV Detection Kit (Multiplex,TaqMan Based)	50 rxn	48,500
GLT-GD01-096	DiAGLSure® JEV Detection Kit (Multiplex,TaqMan Based)	100 rxn	97,000
GLT-GD01-097	DiAGLSure® Klebsiella pneumoniae Detection Assay (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-098	DiAGLSure® Klebsiella pneumoniae Detection Assay (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-099	DiAGLSure® Klebsiella pneumoniae Detection Assay (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-100	DiAGLSure® Listeria monocytogenes Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-101	DiAGLSure® Listeria monocytogenes Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-102	DiAGLSure® Listeria monocytogenes Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-103	DiAGLSure® Legionella pneumophila Detection Assay (Multiplex,TaqMan Based)	20 rxn	19,400
GLT-GD01-104	DiAGLSure® Legionella pneumophila Detection Assay (Multiplex,TaqMan Based)	50 rxn	48,500
GLT-GD01-105	DiAGLSure® Legionella pneumophila Detection Assay (Multiplex,TaqMan Based)	100 rxn	97,000
GLT-GD01-106	DiAGLSure® Malaria Detection Assay (Multiplex, TaqMan Based)	20 rxn	15,400
GLT-GD01-107	DiAGLSure® Malaria Detection Assay (Multiplex, TaqMan Based)	50 rxn	38,500
GLT-GD01-108	DiAGLSure® Malaria Detection Assay (Multiplex, TaqMan Based)	100 rxn	77,000
GLT-GD01-109	DiAGLSure® Moraxella catarrhalis Detection Assay (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-110	DiAGLSure® Moraxella catarrhalis Detection Assay (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-111	DiAGLSure® Moraxella catarrhalis Detection Assay (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-112	DiAGLSure® Measles virus Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,400
GLT-GD01-113	DiAGLSure® Measles virus Detection Kit (Multiplex, TaqMan Based)	50 rxn	71,000
GLT-GD01-114	DiAGLSure® Measles virus Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,42,000
GLT-GD01-115	DiAGLSure® Mycoplasma pneumoniae Detection Assay (Multiplex, TaqMan Based)	20 rxn	15,400
GLT-GD01-116	DiAGLSure® Mycoplasma pneumoniae Detection Assay (Multiplex, TaqMan Based)	50 rxn	38,500
GLT-GD01-117	DiAGLSure® Mycoplasma pneumoniae Detection Assay (Multiplex, TaqMan Based)	100 rxn	77,000
GLT-GD01-118	DiAGLSure® Methicillin-resistant Staphylococcus Aureus (mecA, nuc) Detection Assay (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-119	DiAGLSure® Methicillin-resistant Staphylococcus Aureus (mecA, nuc) Detection Assay (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-120	DiAGLSure® Methicillin-resistant Staphylococcus Aureus (mecA, nuc) Detection Assay (Multiplex, TaqMan Based)	100 rxn	97,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-121	DiAGLSure® Mycobacterium tuberculosis Complex Detection Assay (Multiplex, TaqMan Based)	20 rxn	10,400
GLT-GD01-122	DiAGLSure® Mycobacterium tuberculosis Complex Detection Assay (Multiplex, TaqMan Based)	50 rxn	26,000
GLT-GD01-123	DiAGLSure® Mycobacterium tuberculosis Complex Detection Assay (Multiplex, TaqMan Based)	100 rxn	52,000
GLT-GD01-124	DiAGLSure® Mycobacterium tuberculosis Detection Assay (Multiplex, TaqMan Based)	20 rxn	9,200
GLT-GD01-125	DiAGLSure® Mycobacterium tuberculosis Detection Assay (Multiplex, TaqMan Based)	50 rxn	23,000
GLT-GD01-126	DiAGLSure® Mycobacterium tuberculosis Detection Assay (Multiplex, TaqMan Based)	100 rxn	46,000
GLT-GD01-127	DiAGLSure® Non tuberculous mycobacteria (NTM) Detection Kit (Multiplex, TaqMan Based)	20 rxn	10,000
GLT-GD01-128	DiAGLSure® Non tuberculous mycobacteria (NTM) Detection Kit (Multiplex, TaqMan Based)	50 rxn	25,000
GLT-GD01-129	DiAGLSure® Non tuberculous mycobacteria (NTM) Detection Kit (Multiplex, TaqMan Based)	100 rxn	50,000
GLT-GD01-130	DiAGLSure® MTHFR C677T polymorphism Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-131	DiAGLSure® MTHFR C677T polymorphism Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-132	DiAGLSure® MTHFR C677T polymorphism Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-133	DiAGLSure® Neisseria gonorrhoeae Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-134	DiAGLSure® Neisseria gonorrhoeae Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-135	DiAGLSure® Neisseria gonorrhoeae Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-136	DiAGLSure® Neisseria meningitidis Detection Kit (Multiplex,TaqMan Based)	20 rxn	19,400
GLT-GD01-137	DiAGLSure® Neisseria meningitidis Detection Kit (Multiplex,TaqMan Based)	50 rxn	48,500
GLT-GD01-138	DiAGLSure® Neisseria meningitidis Detection Kit (Multiplex,TaqMan Based)	100 rxn	97,000
GLT-GD01-139	DiAGLSure® Noro virus GI & GII Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-140	DiAGLSure® Noro virus GI & GII Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-141	DiAGLSure® Noro virus GI & GII Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,80,000
GLT-GD01-142	DiAGLSure® Aspergillosis Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000
GLT-GD01-143	DiAGLSure® Aspergillosis Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-144	DiAGLSure® Aspergillosis Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,80,000
GLT-GD01-145	DiAGLSure® Fungal Infection Detection Kit (Multiplex, TaqMan Based) - -	20 rxn	19,400
GLT-GD01-146	DiAGLSure® Fungal Infection Detection Kit (Multiplex, TaqMan Based) - -	50 rxn	48,500
GLT-GD01-147	DiAGLSure® Fungal Infection Detection Kit (Multiplex, TaqMan Based) - -	100 rxn	97,000
GLT-GD01-148	DiAGLSure® Parainfluenza 1/2/3/4Detection Kit (Multiplex, TaqMan Based)	20 rxn	28,000
GLT-GD01-149	DiAGLSure® Parainfluenza 1/2/3/4Detection Kit (Multiplex, TaqMan Based)	50 rxn	70,000
GLT-GD01-150	DiAGLSure® Parainfluenza 1/2/3/4Detection Kit (Multiplex, TaqMan Based)	100 rxn	1,80,000
GLT-GD01-151	DiAGLSure® Parvo virus BI 9 Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-152	DiAGLSure® Parvo virus BI 9 Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-153	DiAGLSure® Parvo virus BI 9 Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-154	DiAGLSure® Plasmodium falciparum Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-155	DiAGLSure® Plasmodium falciparum Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-156	DiAGLSure® Plasmodium falciparum Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-157	DiAGLSure® Plasmodium vivax Detection Kit (Multiplex,- TaqMan Based)	20 rxn	19,400
GLT-GD01-158	DiAGLSure® Plasmodium vivax Detection Kit (Multiplex,- TaqMan Based)	50 rxn	48,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-159	DiAGLSure® Plasmodium vivax Detection Kit (Multiplex,-TaqMan Based)	100 rxn	**97,000**
GLT-GD01-160	DiAGLSure® PML- RARA fusion Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-161	DiAGLSure® PML- RARA fusion Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-162	DiAGLSure® PML- RARA fusion Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-163	DiAGLSure® Pneumocystis/Cryptococcus Detection Kit (Multiplex, TaqMan Based)	20 rxn	**28,400**
GLT-GD01-164	DiAGLSure® Pneumocystis/Cryptococcus Detection Kit (Multiplex, TaqMan Based)	50 rxn	**71,000**
GLT-GD01-165	DiAGLSure® Pneumocystis/Cryptococcus Detection Kit (Multiplex, TaqMan Based)	100 rxn	**1,42,000**
GLT-GD01-166	DiAGLSure® PSA amplification Detection Kit (Multiplex, TaqMan Based)	20 rxn	**28,400**
GLT-GD01-167	DiAGLSure® PSA amplification Detection Kit (Multiplex, TaqMan Based)	50 rxn	**71,000**
GLT-GD01-168	DiAGLSure® PSA amplification Detection Kit (Multiplex, TaqMan Based)	100 rxn	**1,42,000**
GLT-GD01-169	DiAGLSure® Pseudomonas aeruginosa Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-170	DiAGLSure® Pseudomonas aeruginosa Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-171	DiAGLSure® Pseudomonas aeruginosa Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-172	DiAGLSure® Rhinovirus Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-173	DiAGLSure® Rhinovirus Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-174	DiAGLSure® Rhinovirus Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-175	DiAGLSure® Rotavirus Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-176	DiAGLSure® Rotavirus Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-177	DiAGLSure® Rotavirus Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-178	DiAGLSure® Respiratory Syncytial Virus(RSV) A/B Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-179	DiAGLSure® Respiratory Syncytial Virus(RSV) A/B Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-180	DiAGLSure® Respiratory Syncytial Virus(RSV) A/B Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-181	DiAGLSure® Rubella virus Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-182	DiAGLSure® Rubella virus Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-183	DiAGLSure® Rubella virus Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-184	DiAGLSure® Staphylococcus aureus Detection Assay (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-185	DiAGLSure® Staphylococcus aureus Detection Assay (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-186	DiAGLSure® Staphylococcus aureus Detection Assay (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-187	DiAGLSure® Salmonella enterica Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-188	DiAGLSure® Salmonella enterica Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-189	DiAGLSure® Salmonella enterica Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-190	DiAGLSure® Sickle cell anemia Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-191	DiAGLSure® Sickle cell anemia Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-192	DiAGLSure® Sickle cell anemia Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-193	DiAGLSure® Streptococcus pneumoniae Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-194	DiAGLSure® Streptococcus pneumoniae Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-195	DiAGLSure® Streptococcus pneumoniae Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000
GLT-GD01-196	DiAGLSure® Streptococcus pyogenes Detection Kit (Multiplex, TaqMan Based)	20 rxn	19,400
GLT-GD01-197	DiAGLSure® Streptococcus pyogenes Detection Kit (Multiplex, TaqMan Based)	50 rxn	48,500
GLT-GD01-198	DiAGLSure® Streptococcus pyogenes Detection Kit (Multiplex, TaqMan Based)	100 rxn	97,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-199	DiAGLSure® Toxoplasma gondii Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-200	DiAGLSure® Toxoplasma gondii Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-201	DiAGLSure® Toxoplasma gondii Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-202	DiAGLSure® Treponema pallidum Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-203	DiAGLSure® Treponema pallidum Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-204	DiAGLSure® Treponema pallidum Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-205	DiAGLSure® Trichomonas vaginalis Detection Kit (Multiplex, TaqMan Based)	20 rxn	**23,000**
GLT-GD01-206	DiAGLSure® Trichomonas vaginalis Detection Kit (Multiplex, TaqMan Based)	50 rxn	**57,500**
GLT-GD01-207	DiAGLSure® Trichomonas vaginalis Detection Kit (Multiplex, TaqMan Based)	100 rxn	**1,15,000**
GLT-GD01-208	DiAGLSure® Vibrio cholerae Detection Kit (Multiplex, TaqMan Based)	20 rxn	**19,400**
GLT-GD01-209	DiAGLSure® Vibrio cholerae Detection Kit (Multiplex, TaqMan Based)	50 rxn	**48,500**
GLT-GD01-210	DiAGLSure® Vibrio cholerae Detection Kit (Multiplex, TaqMan Based)	100 rxn	**97,000**
GLT-GD01-211	DiAGLSure® Vibrio parahemolyticus Detection Kit (Multiplex, TaqMan Based)	20 rxn	**23,000**
GLT-GD01-212	DiAGLSure® Vibrio parahemolyticus Detection Kit (Multiplex, TaqMan Based)	50 rxn	**57,500**
GLT-GD01-213	DiAGLSure® Vibrio parahemolyticus Detection Kit (Multiplex, TaqMan Based)	100 rxn	**1,15,000**
GLT-GD01-214	DiAGLSure® VRE (vanA, vanB, vanM) Detection Kit (Multiplex, TaqMan Based)	20 rxn	**32,000**
GLT-GD01-215	DiAGLSure® VRE (vanA, vanB, vanM) Detection Kit (Multiplex, TaqMan Based)	50 rxn	**80,000**
GLT-GD01-216	DiAGLSure® VRE (vanA, vanB, vanM) Detection Kit (Multiplex, TaqMan Based)	100 rxn	**1,60,000**
GLT-GD01-217	DiAGLSure® Mycobacterium bovis (M.bovis) Detection Assay (Multiplex. TaqMan Based)	20 rxn	**14,000**

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD01-218	DiAGLSure® Mvcobacterium bovis (M.bovis) Detection Assay (Multiplex. TaqMan Based)	50 rxn	35,000
GLT-GD01-219	DiAGLSure® Mvcobacterium bovis (M.bovis) Detection Assay (Multiplex. TaqMan Based)	100 rxn	70,000
GLT-GD01-220	DiAGLSure® CoviFlu (COVID-19/InfluenzaA) Multiplex RT-PCRkit	20 rxn	19,400
GLT-GD01-221	DiAGLSure® CoviFlu (COVID-19/InfluenzaA) Multiplex RT-PCRkit	50 rxn	48,500
GLT-GD01-222	DiAGLSure® CoviFlu (COVID-19/InfluenzaA) Multiplex RT-PCRkit	100 rxn	97,000
GLT-GD01-223	DiAGLSure® ® Carbapenem Resistance Multiplex RT-PCR Kit	20 rxn	19,000
GLT-GD01-224	DiAGLSure® ® Carbapenem Resistance Multiplex RT-PCR Kit	50 rxn	45,000
GLT-GD01-225	DiAGLSure® ® Carbapenem Resistance Multiplex RT-PCR Kit	100 rxn	84,000
GLT-GD01-226	DiAGLSure® JC Virus Detection Kit (TaqMan based, Multiplex)	20 rxn	18,000
GLT-GD01-227	DiAGLSure® JC Virus Detection Kit (TaqMan based, Multiplex)	50 rxn	42,000
GLT-GD01-228	DiAGLSure® JC Virus Detection Kit (TaqMan based, Multiplex)	100 rxn	78,000
GLT-GD01-229	DiAGLSure® Brucellosis Multiplex TaqMan PCR Kit, (- TaqMan based)	20 rxn	15,000
GLT-GD01-230	DiAGLSure® Brucellosis Multiplex TaqMan PCR Kit, (- TaqMan based)	50 rxn	41,000
GLT-GD01-231	DiAGLSure® Brucellosis Multiplex TaqMan PCR Kit, (- TaqMan based)	100 rxn	65,000

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GD02 Detection Kits (Singleplex)

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-001	DiAGLSure® COVID 19 (Omicron Variant) TaqMan RT·PCR Kit	20 rxn	3,000
GLT-GD02-002	DiAGLSure® COVID 19 (Omicron Variant) TaqMan RT·PCR Kit	50 rxn	7,500
GLT-GD02-003	DiAGLSure® COVID 19 (Omicron Variant) TaqMan RT·PCR Kit	100 rxn	15,000
GLT-GD02-004	DiAGLSure® Adenovirus TaqMan PCR Kit	20 rxn	19,000
GLT-GD02-005	DiAGLSure® Adenovirus TaqMan PCR Kit	50 rxn	47,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-006	DiAGLSure® Adenovirus TaqMan PCR Kit	100 rxn	95,000
GLT-GD02-007	DiAGLSure® Chikunguniya TaqMan PCR Kit	20 rxn	19,000
GLT-GD02-008	DiAGLSure® Chikunguniya TaqMan PCR Kit	50 rxn	47,500
GLT-GD02-009	DiAGLSure® Chikunguniya TaqMan PCR Kit	100 rxn	95,000
GLT-GD02-010	DiAGLSure® Cytomegalovirus (CMV) TaqMan PCR Kit	20 rxn	28,400
GLT-GD02-011	DiAGLSure® Cytomegalovirus (CMV) TaqMan PCR Kit	50 rxn	71,000
GLT-GD02-012	DiAGLSure® Cytomegalovirus (CMV) TaqMan PCR Kit	100 rxn	1,42,000
GLT-GD02-013	DiAGLSure® Hepatitis A Virus TaqMan PCR kit	20 rxn	14,000
GLT-GD02-014	DiAGLSure® Hepatitis A Virus TaqMan PCR kit	50 rxn	35,000
GLT-GD02-015	DiAGLSure® Hepatitis A Virus TaqMan PCR kit	100 rxn	70,000
GLT-GD02-016	DiAGLSure® Hepatitis C Viral Load kit	20 rxn	14,000
GLT-GD02-017	DiAGLSure® Hepatitis C Viral Load kit	50 rxn	35,000
GLT-GD02-018	DiAGLSure® Hepatitis C Viral Load kit	100 rxn	70,000
GLT-GD02-019	DiAGLSure® Hepatitis B Viral Load kit	20 rxn	14,000
GLT-GD02-020	DiAGLSure® Hepatitis B Viral Load kit	50 rxn	35,000
GLT-GD02-021	DiAGLSure® Hepatitis B Viral Load kit	100 rxn	70,000
GLT-GD02-022	DiAGLSure® Hepatitis E Virus TaqMan PCR kit	20 rxn	18,000
GLT-GD02-023	DiAGLSure® Hepatitis E Virus TaqMan PCR kit	50 rxn	45,000
GLT-GD02-024	DiAGLSure® Hepatitis E Virus TaqMan PCR kit	100 rxn	90,000
GLT-GD02-025	DiAGLSure® Herpes Simplex Virus (HSV) 1/2 TaqMan PCR kit	20 rxn	28,400
GLT-GD02-026	DiAGLSure® Herpes Simplex Virus (HSV) 1/2 TaqMan PCR kit	50 rxn	71,000
GLT-GD02-027	DiAGLSure® Herpes Simplex Virus (HSV) 1/2 TaqMan PCR kit	100 rxn	1,42,000
GLT-GD02-028	DiAGLSure® KLK2 amplification detection kit	20 rxn	28,400
GLT-GD02-029	DiAGLSure® KLK2 amplification detection kit	50 rxn	71,000
GLT-GD02-030	DiAGLSure® KLK2 amplification detection kit	100 rxn	1,42,000
GLT-GD02-031	DiAGLSure® Leptospirosis TaqMan PCR kit	20 rxn	19,400
GLT-GD02-032	DiAGLSure® Leptospirosis TaqMan PCR kit	50 rxn	48,500
GLT-GD02-033	DiAGLSure® Leptospirosis TaqMan PCR kit	100 rxn	97,000
GLT-GD02-034	DiAGLSure® Nipah Virus TaqMan PCR kit	20 rxn	28,000
GLT-GD02-035	DiAGLSure® Nipah Virus TaqMan PCR kit	50 rxn	70,000
GLT-GD02-036	DiAGLSure® Nipah Virus TaqMan PCR kit	100 rxn	1,80,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-037	DiAGLSure® Orientia tsutsugamushi (Scrub typhus) TaqMan PCR Kit	20 rxn	28,000
GLT-GD02-038	DiAGLSure® Orientia tsutsugamushi (Scrub typhus) TaqMan PCR Kit	50 rxn	70,000
GLT-GD02-039	DiAGLSure® Orientia tsutsugamushi (Scrub typhus) TaqMan PCR Kit	100 rxn	1,80,000
GLT-GD02-040	DiAGLSure® Mucormycosis TaqMan PCR Kit	20 rxn	28,000
GLT-GD02-041	DiAGLSure® Mucormycosis TaqMan PCR Kit	50 rxn	70,000
GLT-GD02-042	DiAGLSure® Mucormycosis TaqMan PCR Kit	100 rxn	1,80,000
GLT-GD02-043	DiAGLSure® COVID 19 and Fungal Infection TaqMan PCR Kit	20 rxn	28,000
GLT-GD02-044	DiAGLSure® COVID 19 and Fungal Infection TaqMan PCR Kit	50 rxn	70,000
GLT-GD02-045	DiAGLSure® COVID 19 and Fungal Infection TaqMan PCR Kit	100 rxn	1,80,000
GLT-GD02-046	DiAGLSure® Varicella Zoster Virus TaqMan PCR kit	20 rxn	19,400
GLT-GD02-047	DiAGLSure® Varicella Zoster Virus TaqMan PCR kit	50 rxn	48,500
GLT-GD02-048	DiAGLSure® Varicella Zoster Virus TaqMan PCR kit	100 rxn	97,000
GLT-GD02-049	DiAGLSure® WNV (West Nile Virus)	20 rxn	19,400
GLT-GD02-050	DiAGLSure® WNV (West Nile Virus)	50 rxn	48,500
GLT-GD02-051	DiAGLSure® WNV (West Nile Virus)	100 rxn	97,000
GLT-GD02-052	DiAGLSure® Zika Virus TaqMan PCR kit	20 rxn	19,400
GLT-GD02-053	DiAGLSure® Zika Virus TaqMan PCR kit	50 rxn	48,500
GLT-GD02-054	DiAGLSure® Zika Virus TaqMan PCR kit	100 rxn	97,000
GLT-GD02-055	DiAGLSure® Monkey Pox TaqMan PCR kit	20 rxn	19,400
GLT-GD02-056	DiAGLSure® Monkey Pox TaqMan PCR kit	50 rxn	48,500
GLT-GD02-057	DiAGLSure® Monkey Pox TaqMan PCR kit	100 rxn	97,000
GLT-GD02-058	DiAGLSure® VTM Kit (With two Nylon Swap)	20 rxn	2,150
GLT-GD02-059	DiAGLSure® VTM Kit (With two Nylon Swap)	50 rxn	4,300
GLT-GD02-060	DiAGLSure® VTM Kit (With two Nylon Swap)	100 rxn	10,200
GLT-GD02-061	DiAGLSure® Dengue TaqMan PCR kit	20 rxn	19,400
GLT-GD02-062	DiAGLSure® Dengue TaqMan PCR kit	50 rxn	48,500
GLT-GD02-063	DiAGLSure® Dengue TaqMan PCR kit	100 rxn	97,000
GLT-GD02-064	DiAGLSure® Typhoid TaqMan PCR kit	20 rxn	19,400
GLT-GD02-065	DiAGLSure® Typhoid TaqMan PCR kit	50 rxn	48,500

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-066	DiAGLSure® Typhoid TaqMan PCR kit	100 rxn	97,000
GLT-GD02-067	DiAGLSure® Coronavirus HKUI Detection Kit (Multiolex, TaqMan Based)	20 rxn	19,400
GLT-GD02-068	DiAGLSure® Coronavirus HKUI Detection Kit (Multiolex, TaqMan Based)	50 rxn	48,500
GLT-GD02-069	DiAGLSure® Coronavirus HKUI Detection Kit (Multiolex, TaqMan Based)	100 rxn	97,000
GLT-GD02-070	DiAGLSure® Yellow Fever Virus (YFV) Detection kit	20 rxn	19,400
GLT-GD02-071	DiAGLSure® Yellow Fever Virus (YFV) Detection kit	50 rxn	48,500
GLT-GD02-072	DiAGLSure® Yellow Fever Virus (YFV) Detection kit	100 rxn	97,000
GLT-GD02-073	DiAGLSure® Leishmaniasis TaqMan PCR Kit	20 rxn	23,000
GLT-GD02-074	DiAGLSure® Leishmaniasis TaqMan PCR Kit	50 rxn	57,500
GLT-GD02-075	DiAGLSure® Leishmaniasis TaqMan PCR Kit	100 rxn	1,15,000
GLT-GD02-076	DiAGLSure® Human Metapneumovirus(HMPV) Detection Kit	20 rxn	19,400
GLT-GD02-077	DiAGLSure® Human Metapneumovirus(HMPV) Detection Kit	50 rxn	48,500
GLT-GD02-078	DiAGLSure® Human Metapneumovirus(HMPV) Detection Kit	100 rxn	97,000
GLT-GD02-079	DiAGLSure® Rhinovirus / Enterovirus Detection Kit (Multiolex, TaqMan Based)	20 rxn	32,000
GLT-GD02-080	DiAGLSure® Rhinovirus / Enterovirus Detection Kit (Multiolex, TaqMan Based)	50 rxn	80,000
GLT-GD02-081	DiAGLSure® Rhinovirus / Enterovirus Detection Kit (Multiolex, TaqMan Based)	100 rxn	1,60,000
GLT-GD02-082	DiAGLSure® Candidiasis TaqMan PCR Kit	20 rxn	19,400
GLT-GD02-083	DiAGLSure® Candidiasis TaqMan PCR Kit	50 rxn	48,500
GLT-GD02-084	DiAGLSure® Candidiasis TaqMan PCR Kit	100 rxn	97,000
GLT-GD02-085	DiAGLSure® Syphilis TaqMan PCRkit	20 rxn	19,400
GLT-GD02-086	DiAGLSure® Syphilis TaqMan PCRkit	50 rxn	48,500
GLT-GD02-087	DiAGLSure® Syphilis TaqMan PCRkit	100 rxn	97,000
GLT-GD02-088	DiAGLSure® BK Virus TaqMan PCR Kit	20 rxn	23,000
GLT-GD02-089	DiAGLSure® BK Virus TaqMan PCR Kit	50 rxn	57,500
GLT-GD02-090	DiAGLSure® BK Virus TaqMan PCR Kit	100 rxn	1,15,000
GLT-GD02-091	DiAGLSure® HPV-16/ HPV-18 TaqMan PCR Kit	20 rxn	46,400
GLT-GD02-092	DiAGLSure® HPV-16/ HPV-18 TaqMan PCR Kit	50 rxn	1,16,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-093	DiAGLSure® HPV-16/ HPV-18 TaqMan PCR Kit	100 rxn	2,32,000
GLT-GD02-094	DiAGLSure® Multidrug-resistant Tuberculosis (MDR-TB) Detection	20 rxn	23,000
GLT-GD02-095	DiAGLSure® Multidrug-resistant Tuberculosis (MDR-TB) Detection	50 rxn	57,500
GLT-GD02-096	DiAGLSure® Multidrug-resistant Tuberculosis (MDR-TB) Detection	100 rxn	1,15,000
GLT-GD02-097	DiAGLSure® KRAS Mutation Detection PCR Kit	20 rxn	32,000
GLT-GD02-098	DiAGLSure® KRAS Mutation Detection PCR Kit	50 rxn	80,000
GLT-GD02-099	DiAGLSure® KRAS Mutation Detection PCR Kit	100 rxn	1,60,000
GLT-GD02-100	DiAGLSure® JAK2 Mutation Detection PCR Kit	20 rxn	32,000
GLT-GD02-101	DiAGLSure® JAK2 Mutation Detection PCR Kit	50 rxn	80,000
GLT-GD02-102	DiAGLSure® JAK2 Mutation Detection PCR Kit	100 rxn	1,60,000
GLT-GD02-103	DiAGSure®Human Bocavirus (HBoV) Detection Kit (TaqMan based)	20 rxn	19,000
GLT-GD02-104	DiAGSure®Human Bocavirus (HBoV) Detection Kit (TaqMan based)	50 rxn	41,000
GLT-GD02-105	DiAGSure®Human Bocavirus (HBoV) Detection Kit (TaqMan based)	100 rxn	75,000
GLT-GD02-106	DiAGLSure® Parechovirus Detection Kit (TaqMan based)	20 rxn	19,000
GLT-GD02-107	DiAGLSure® Parechovirus Detection Kit (TaqMan based)	50 rxn	41,800
GLT-GD02-108	DiAGLSure® Parechovirus Detection Kit (TaqMan based)	100 rxn	75,000
GLT-GD02-109	DiAGLSure® Mumps Virus TaqMan PCR Kit (TaqMan based)	20 rxn	19,000
GLT-GD02-110	DiAGLSure® Mumps Virus TaqMan PCR Kit (TaqMan based)	50 rxn	41,000
GLT-GD02-111	DiAGLSure® Mumps Virus TaqMan PCR Kit (TaqMan based)	100 rxn	75,000
GLT-GD02-112	DiAGLSure® Streptococcus agalactiae Detection Assay (TaqMan based)	20 rxn	19,000
GLT-GD02-113	DiAGLSure® Streptococcus agalactiae Detection Assay (TaqMan based)	50 rxn	39,900
GLT-GD02-114	DiAGLSure® Streptococcus agalactiae Detection Assay (TaqMan based)	100 rxn	72,850
GLT-GD02-118	DiAGLSure® Panfungal Detection Kit (TaqMan based)	20 rxn	17,000
GLT-GD02-119	DiAGLSure® Panfungal Detection Kit (TaqMan based)	50 rxn	33,000
GLT-GD02-120	DiAGLSure® Panfungal Detection Kit (TaqMan based)	100 rxn	62,000
GLT-GD02-121	DiAGLSure® Pneumocystis jirevocii TaqMan PCR kit	20 rxn	19,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-122	DiAGLSure® Pneumocystis jirevocii TaqMan PCR kit	50 rxn	43,000
GLT-GD02-123	DiAGLSure® Pneumocystis jirevocii TaqMan PCR kit	100 rxn	74,000
GLT-GD02-124	DiAGLSure® Listeria spp Detection Kit (TaqMan Based)	20 rxn	19,000
GLT-GD02-125	DiAGLSure® Listeria spp Detection Kit (TaqMan Based)	50 rxn	41,900
GLT-GD02-126	DiAGLSure® Listeria spp Detection Kit (TaqMan Based)	100 rxn	73,200
GLT-GD02-127	DiAGLSure® Listeria monocytogenes Detection Kit (TaqMan Based)	20 rxn	19,000
GLT-GD02-128	DiAGLSure® Listeria monocytogenes Detection Kit (TaqMan Based)	50 rxn	45,000
GLT-GD02-129	DiAGLSure® Listeria monocytogenes Detection Kit (TaqMan Based)	100 rxn	78,000
GLT-GD02-130	DiAGLSure® Rickettsia spp. detection kit (TaqMan based)	20 rxn	17,000
GLT-GD02-131	DiAGLSure® Rickettsia spp. detection kit (TaqMan based)	50 rxn	38,000
GLT-GD02-132	DiAGLSure® Rickettsia spp. detection kit (TaqMan based)	100 rxn	66,000
GLT-GD02-133	DiAGLSure® Astrovirus detection kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-134	DiAGLSure® Astrovirus detection kit, (TaqMan based)	50 rxn	44,000
GLT-GD02-135	DiAGLSure® Astrovirus detection kit, (TaqMan based)	100 rxn	75,000
GLT-GD02-136	DiAGLSure® Sapovirus detection kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-137	DiAGLSure® Sapovirus detection kit, (TaqMan based)	50 rxn	44,500
GLT-GD02-138	DiAGLSure® Sapovirus detection kit, (TaqMan based)	100 rxn	75,000
GLT-GD02-142	DiAGLSure® Hepatitis D Viral Load Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-143	DiAGLSure® Hepatitis D Viral Load Kit, (TaqMan based)	50 rxn	39,000
GLT-GD02-144	DiAGLSure® Hepatitis D Viral Load Kit, (TaqMan based)	100 rxn	66,000
GLT-GD02-148	DiAGLSure® Candida glabrata Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-149	DiAGLSure® Candida glabrata Detection Kit, (TaqMan based)	50 rxn	45,000
GLT-GD02-150	DiAGLSure® Candida glabrata Detection Kit, (TaqMan based)	100 rxn	75,000
GLT-GD02-151	DiAGLSure® MRSA Detection Kit	20 rxn	24,000
GLT-GD02-152	DiAGLSure® MRSA Detection Kit	50 rxn	55,000
GLT-GD02-153	DiAGLSure® MRSA Detection Kit	100 rxn	98,000
GLT-GD02-154	DiAGLSure® HLA-B51 TaqMan PCR Kit	20 rxn	17,000
GLT-GD02-155	DiAGLSure® HLA-B51 TaqMan PCR Kit	50 rxn	38,000
GLT-GD02-156	DiAGLSure® HLA-B51 TaqMan PCR Kit	100 rxn	65,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-157	DiAGLSure® Rabies Virus TaqMan PCR Kit	20 rxn	17,000
GLT-GD02-158	DiAGLSure® Rabies Virus TaqMan PCR Kit	50 rxn	38,000
GLT-GD02-159	DiAGLSure® Rabies Virus TaqMan PCR Kit	100 rxn	71,000
GLT-GD02-160	DiAGLSure® Hantavirus Detection kit	20 rxn	17,000
GLT-GD02-161	DiAGLSure® Hantavirus Detection kit	50 rxn	38,000
GLT-GD02-162	DiAGLSure® Hantavirus Detection kit	100 rxn	71,000
GLT-GD02-163	DiAGLSure® Ebola Virus TaqMan PCR Kit	20 rxn	19,000
GLT-GD02-164	DiAGLSure® Ebola Virus TaqMan PCR Kit	50 rxn	38,000
GLT-GD02-165	DiAGLSure® Ebola Virus TaqMan PCR Kit	100 rxn	71,000
GLT-GD02-166	DiAGLSure® Anthrax Detection Kit (TaqMan based)	20 rxn	19,000
GLT-GD02-167	DiAGLSure® Anthrax Detection Kit (TaqMan based)	50 rxn	41,000
GLT-GD02-168	DiAGLSure® Anthrax Detection Kit (TaqMan based)	100 rxn	77,000
GLT-GD02-169	DiAGLSure® Diptheria Detection Kit(TaqMan based)	20 rxn	17,000
GLT-GD02-170	DiAGLSure® Diptheria Detection Kit(TaqMan based)	50 rxn	84,000
GLT-GD02-171	DiAGLSure® Diptheria Detection Kit(TaqMan based)	100 rxn	75,000
GLT-GD02-172	DiAGLSure® Mycoplasma genitalium Detection Kit (TaqMan based)	20 rxn	19,000
GLT-GD02-173	DiAGLSure® Mycoplasma genitalium Detection Kit (TaqMan based)	50 rxn	41,000
GLT-GD02-174	DiAGLSure® Mycoplasma genitalium Detection Kit (TaqMan based)	100 rxn	72,000
GLT-GD02-175	DiAGLSure® Ureaplasma urealyticum Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-176	DiAGLSure® Ureaplasma urealyticum Detection Kit, (TaqMan based)	50 rxn	45,000
GLT-GD02-177	DiAGLSure® Ureaplasma urealyticum Detection Kit, (TaqMan based)	100 rxn	75,000
GLT-GD02-178	DiAGLSure® Gardnerella vaginalis Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-179	DiAGLSure® Gardnerella vaginalis Detection Kit, (TaqMan based)	50 rxn	41,000
GLT-GD02-180	DiAGLSure® Gardnerella vaginalis Detection Kit, (TaqMan based)	100 rxn	74,000
GLT-GD02-181	DiAGLSure® Mycoplasma hominis Detection Kit, (TaqMan based)	20 rxn	19,000

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GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-182	DiAGLSure® Mycoplasma hominis Detection Kit, (TaqMan based)	50 rxn	42,000
GLT-GD02-183	DiAGLSure® Mycoplasma hominis Detection Kit, (TaqMan based)	100 rxn	71,000
GLT-GD02-184	DiAGLSure® Enterococcus faecalis Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-185	DiAGLSure® Enterococcus faecalis Detection Kit, (TaqMan based)	50 rxn	38,000
GLT-GD02-186	DiAGLSure® Enterococcus faecalis Detection Kit, (TaqMan based)	100 rxn	68,000
GLT-GD02-187	DiAGLSure® E.coli TaqMan PCR kit, (- TaqMan based)	20 rxn	12,000
GLT-GD02-188	DiAGLSure® E.coli TaqMan PCR kit, (- TaqMan based)	50 rxn	35,000
GLT-GD02-189	DiAGLSure® E.coli TaqMan PCR kit, (- TaqMan based)	100 rxn	48,000
GLT-GD02-190	DiAGLSure® Leptospira spp, (TaqMan based)	20 rxn	13,000
GLT-GD02-191	DiAGLSure® Leptospira spp, (TaqMan based)	50 rxn	30,000
GLT-GD02-192	DiAGLSure® Leptospira spp, (TaqMan based)	100 rxn	55,000
GLT-GD02-193	DiAGLSure® Toxoplasma spp Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-194	DiAGLSure® Toxoplasma spp Detection Kit, (TaqMan based)	50 rxn	39,000
GLT-GD02-195	DiAGLSure® Toxoplasma spp Detection Kit, (TaqMan based)	100 rxn	68,000
GLT-GD02-199	DiAGLSure® CCHF virus TaqMan RT-PCR kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-200	DiAGLSure® CCHF virus TaqMan RT-PCR kit, (TaqMan based)	50 rxn	45,000
GLT-GD02-201	DiAGLSure® CCHF virus TaqMan RT-PCR kit, (TaqMan based)	100 rxn	80,000
GLT-GD02-202	DiAGLSure® KFD virus Detection kit, (- TaqMan based)	20 rxn	19,000
GLT-GD02-203	DiAGLSure® KFD virus Detection kit, (- TaqMan based)	50 rxn	45,000
GLT-GD02-204	DiAGLSure® KFD virus Detection kit, (- TaqMan based)	100 rxn	81,000
GLT-GD02-205	DiAGLSure® Borrelia burgdorferi Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-206	DiAGLSure® Borrelia burgdorferi Detection Kit, (TaqMan based)	50 rxn	46,000
GLT-GD02-207	DiAGLSure® Borrelia burgdorferi Detection Kit, (TaqMan based)	100 rxn	88,000
GLT-GD02-208	DiAGLSure® Burkholderia pseudomallei detection kit, (TaqMan based)	20 rxn	18,000
GLT-GD02-209	DiAGLSure® Burkholderia pseudomallei detection kit, (TaqMan based)	50 rxn	41,000
GLT-GD02-210	DiAGLSure® Burkholderia pseudomallei detection kit, (TaqMan based)	100 rxn	73,000

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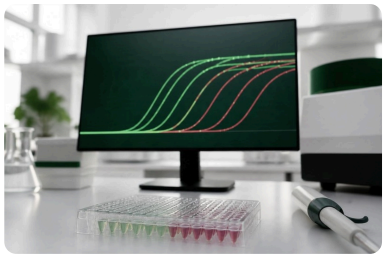
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD02-211	DiAGLSure® ASFV (African swine fever virus) detection kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-212	DiAGLSure® ASFV (African swine fever virus) detection kit, (TaqMan based)	50 rxn	40,000
GLT-GD02-213	DiAGLSure® ASFV (African swine fever virus) detection kit, (TaqMan based)	100 rxn	72,000
GLT-GD02-214	DiAGLSure® BRCA 1/2 Mutation Detection Kit, (TaqMan based)	20 rxn	19,000
GLT-GD02-215	DiAGLSure® BRCA 1/2 Mutation Detection Kit, (TaqMan based)	50 rxn	41,000
GLT-GD02-216	DiAGLSure® BRCA 1/2 Mutation Detection Kit, (TaqMan based)	100 rxn	75,000
GLT-GD02-217	DiAGLSure® Marburg Detection Kit, (- TaqMan based)	20 rxn	19,000
GLT-GD02-218	DiAGLSure® Marburg Detection Kit, (- TaqMan based)	50 rxn	44,000
GLT-GD02-219	DiAGLSure® Marburg Detection Kit, (- TaqMan based)	100 rxn	78,000
GLT-GD02-220	DiAGSure®ABL T315I Mutation Detection PCR Kit, (TaqMan based)	20 rxn	18,000
GLT-GD02-221	DiAGSure®ABL T315I Mutation Detection PCR Kit, (TaqMan based)	50 rxn	41,000
GLT-GD02-222	DiAGSure®ABL T315I Mutation Detection PCR Kit, (TaqMan based)	100 rxn	79,000
GLT-GD02-223	DiAGLSure® Entamoeba histolytica Detection Kit, (TaqMan based)	20 rxn	17,000
GLT-GD02-224	DiAGLSure® Entamoeba histolytica Detection Kit, (TaqMan based)	50 rxn	39,000
GLT-GD02-225	DiAGLSure® Entamoeba histolytica Detection Kit, (TaqMan based)	100 rxn	68,000
GLT-GD02-226	DiAGLSure® Shigella Detection Kit, (- TaqMan based)	20 rxn	17,000
GLT-GD02-227	DiAGLSure® Shigella Detection Kit, (- TaqMan based)	50 rxn	39,000
GLT-GD02-228	DiAGLSure® Shigella Detection Kit, (- TaqMan based)	100 rxn	68,000
GLT-GD02-229	DiAGLSure® Mycoplasma spp Detection Kit (TaqMan PCR based)	20 rxn	12,000
GLT-GD02-230	DiAGLSure® Mycoplasma spp Detection Kit (TaqMan PCR based)	50 rxn	28,000
GLT-GD02-231	DiAGLSure® Mycoplasma spp Detection Kit (TaqMan PCR based)	100 rxn	55,000

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GD03 Quantitative & Genotyping Kits

15 items · GLT-GD03-001 – GLT-GD03-015



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GD03-001	DiAGLSure® Leukemia BCR-ABL Fusion Gene RT-PCR Quantitative Detection Kit	20 rxn	38,000
GLT-GD03-002	DiAGLSure® Leukemia BCR-ABL Fusion Gene RT-PCR Quantitative Detection Kit	50 rxn	95,000
GLT-GD03-003	DiAGLSure® Leukemia BCR-ABL Fusion Gene RT-PCR Quantitative Detection Kit	100 rxn	1,90,000
GLT-GD03-004	DiAGLSure® Dengue Detection & genotyping Kit (TaqMan Based)	20 rxn	28,400
GLT-GD03-005	DiAGLSure® Dengue Detection & genotyping Kit (TaqMan Based)	50 rxn	71,000
GLT-GD03-006	DiAGLSure® Dengue Detection & genotyping Kit (TaqMan Based)	100 rxn	1,42,000
GLT-GD03-007	DiAGLSure® Dengue Genotyping Kit (TaqMan Based)	20 rxn	19,400
GLT-GD03-008	DiAGLSure® Dengue Genotyping Kit (TaqMan Based)	50 rxn	48,500
GLT-GD03-009	DiAGLSure® Dengue Genotyping Kit (TaqMan Based)	100 rxn	97,000
GLT-GD03-010	DiAGLSure® Hepatitis C genotyping Kit, (TaqMan based)	20 rxn	38,000
GLT-GD03-011	DiAGLSure® Hepatitis C genotyping Kit, (TaqMan based)	50 rxn	91,000
GLT-GD03-012	DiAGLSure® Hepatitis C genotyping Kit, (TaqMan based)	100 rxn	1,65,300
GLT-GD03-013	DiAGLSure® HPV 16 High-risk Genotype Detection Kit (HPV16,18,Others), (- TaqMan based)	20 rxn	19,000
GLT-GD03-014	DiAGLSure® HPV 16 High-risk Genotype Detection Kit (HPV16,18,Others), (- TaqMan based)	50 rxn	25,000
GLT-GD03-015	DiAGLSure® HPV 16 High-risk Genotype Detection Kit (HPV16,18,Others), (- TaqMan based)	100 rxn	45,000

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Illustrative image

04

Reagents & Consumables

Enzymes, PCR and RT-PCR reagents, cloning products, protein purification, antibodies and conjugates, ELISA and blotting substrates, teaching kits and plasticware.

RC01	Molecular Biology Enzymes	71	RC02	PCR Master Mix & Kits	47
RC03	Amplification Reagents for Plants	2	RC04	Products for RT-PCR	15
RC05	Products for Cloning	63	RC06	Ladders, Markers, Chemicals & Buffers	94
RC07	Recombinant Protein Purification	16	RC08	Protein Electrophoresis & Western Blotting Reagents	36
RC09	Polyclonal Antibodies	12	RC10	Conjugates	29
RC11	Supplementary Reagents	1	RC12	Substrates, Buffers & Immunology Services	31
RC13	Educational Products	12	RC14	Nucleic Acid Isolation & Purification (Teaching Kits)	44
RC15	Immunology Teaching Kits	33	RC16	Plasticware & Labware Consumables	86

RC01 Molecular Biology Enzymes

71 items · GLT-RC01-001 – GLT-RC01-071



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Restriction Enzymes			
GLT-RC01-001	BamH I, 2000Units, 10 U/µl	1 EA	1,580
GLT-RC01-002	EcoR I, 4000Units, 20 U/µl	1 EA	1,320
GLT-RC01-003	EcoR I, 20000Units, 20 U/µl	1 EA	4,550
GLT-RC01-004	EcoR V, 1200Units, 10 U/µl	1 EA	2,270
GLT-RC01-005	Hae III, 4000Units, 10 U/µl	1 EA	6,400
GLT-RC01-006	Hind III, 4000Units, 20 U/µl	1 EA	2,160
GLT-RC01-007	Kpn I, 4000Units, 10 U/µl	1 EA	5,310
GLT-RC01-008	Mbo I, 400Units, 10 U/µl	1 EA	7,310
GLT-RC01-009	Msp I, 400Units, 10 U/µl	1 EA	2,260
GLT-RC01-010	Nco I, 400Units, 10 U/µl	1 EA	7,280
GLT-RC01-011	Nde I, 4000Units, 20 U/µl	1 EA	1,930
GLT-RC01-012	Not I, 400Units, 10 U/µl	1 EA	9,600
GLT-RC01-013	Pst I, 1200Units, 10 U/µl	1 EA	2,480
GLT-RC01-014	Sac I, 2000Units, 10 U/µl	1 EA	7,700
GLT-RC01-015	Sal I, 2000Units, 20 U/µl	1 EA	5,100
GLT-RC01-016	Taq I, 800Units, 10 U/µl	1 EA	2,930
GLT-RC01-017	Pvu II, 2000Units, 10 U/µl	1 EA	3,920
GLT-RC01-018	Ssp I, 500Units, 10 U/µl	1 EA	4,750
GLT-RC01-019	Xba I, 1000Units,10 U/µl	1 EA	2,530
GLT-RC01-020	Xho I, 1000Units, 10 U/µl	1 EA	2,020
Modifying Enzymes			
GLT-RC01-021	T4 DNA Ligase, 8000Units, 400U/µl	1 EA	2,780
GLT-RC01-022	T4 DNA Ligase, 40000Units, 400U/µl	1 EA	7,210
GLT-RC01-023	T4 DNA Ligase (High Conc.), 100000Units	1 EA	15,290
GLT-RC01-024	Grace™ Instant Ligation Kit, 20 reactions	1 EA	4,820

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC01-025	Buffer Set for Ligation - Dilution Buffer for T4 DNA Ligase, 0.5 ml x 2	1 EA	2,230
GLT-RC01-026	T4 Polynucleotide Kinase, 1000Units, 10U/µl	1 EA	7,420
GLT-RC01-027	Alkaline Phosphatase (CIP) (Molecular Biology Grade), 200Units	1 EA	3,100
Nucleases			
GLT-RC01-028	DNase I (RNase Free), 1000Units	1 EA	10,820
GLT-RC01-029	DNase I, 1gM	1 EA	On request
GLT-RC01-030	DNase I, 50mg	1 EA	7,310
GLT-RC01-031	RNase A, 50mg	1 EA	3,010
GLT-RC01-032	RNase A, 250mg	1 EA	10,580
GLT-RC01-033	RNaseA (DNase free), 10 mg	1 EA	1,910
GLT-RC01-034	RNaseA (DNase free), 50 mg	1 EA	6,070
GLT-RC01-035	RNaseA (DNase free), 100 mg	1 EA	10,150
Proteases			
GLT-RC01-036	Proteinase K, Solution, 5 X 1 ml (20 mg/ml)	1 EA	8,300
GLT-RC01-037	Proteinase K, 25 mg	1 EA	3,160
GLT-RC01-038	Proteinase K, 100 mg	1 EA	7,780
GLT-RC01-039	Proteinase K, 1 g	1 EA	60,720
Rnase Inhibitor			
GLT-RC01-040	Recombinant RNase inhibitor, 1000 Units, 10U/µl	1 EA	4,990
Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin and 15 mM MgCl2)			
GLT-RC01-041	Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial;10X Taq Buffer A: 1 vial), 250Units	1 EA	3,470
GLT-RC01-042	Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial;10X Taq Buffer A: 4 vials), 1000Units	1 EA	5,730
GLT-RC01-043	Taq DNA Polymerase, 2 × 2500U (3 U/µl) (Includes Enzyme:2 vials;10X Taq Buffer A: 7 bottles x 3 ml), 5000Units	1 EA	26,890
GLT-RC01-044	Taq DNA Polymerase (5 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials), 1000Units	1 EA	5,730
GLT-RC01-045	Taq DNA Polymerase, 2 × 2500U (5 U/µl) (Includes Enzyme: 2 vials; 10X Taq Buffer A: 7 bottles x 3 ml), 5000Units	1 EA	26,890
GLT-RC01-046	Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials), 1000Units	1 EA	5,730

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl2)			
GLT-RC01-047	Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-048	Taq DNA Polymerase, 2 × 2500U(3 U/µl) (Includes Enzyme: 2 vials; 10X Taq Buffer B: 7 bottles x 3 ml; 25 mM MgCl2: 7 bottles x 3 ml), 5000Units	1 EA	**26,890**
GLT-RC01-049	Taq DNA Polymerase (5 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-050	Taq DNA Polymerase, 2 × 2500U (5 U/µl) (Includes Enzyme: 2 vials; 10X Taq Buffer B: 7 bottles x 3 ml; 25 mM MgCl2: 7 bottles x 3 ml), 5000Units	1 EA	**26,890**
GLT-RC01-051	Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100 and 15 mM MgCl2)			
GLT-RC01-052	Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-053	Taq DNA Polymerase (5 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-054	Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials), 1000Units	1 EA	**5,730**
Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100, separate vial of 25 mM MgCl2)			
GLT-RC01-055	Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-056	Taq DNA Polymerase (5 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
GLT-RC01-057	Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**5,730**
Grace™ Red Taq DNA Polymerase(Supplied with 10X Buffer containing Gelatin and 15 mM MgCl2)			
GLT-RC01-058	Grace™ Red Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials), 1000Units	1 EA	**7,890**
Grace™ Red Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl2)			
GLT-RC01-059	Grace™ Red Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**8,190**
Grace™ Red Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100 and 15 mM MgCl2)			
GLT-RC01-060	Grace™ Red Taq DNA Polymerase (1 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials), 1000Units	1 EA	**11,290**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Grace™ HotStart Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin and 15 mM MgCl2)			
GLT-RC01-061	Grace™ HotStart Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 1 vial), 250Units	1 EA	**7,970**
GLT-RC01-062	Grace™ HotStart Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials), 1000Units	1 EA	**30,690**
Grace™ HotStart Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl2)			
GLT-RC01-063	Grace™ HotStart Taq DNA Polymerase (3 U/µl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl2: 4 vials), 1000Units	1 EA	**30,690**
Effi-Taq™ DNA Polymerase			
GLT-RC01-064	Effi-Taq™ DNA Polymerase, 5 Units/µl, 250Units	1 EA	**12,020**
PR Polymerase			
GLT-RC01-065	PR Polymerase, 250Units (Enzyme 3U/µl):1 Vial;10XPR Polymerase Assay Buffer:1 vial	1 EA	**10,620**
Bst Polymerase			
GLT-RC01-066	Bst Polymerase, 8U/µl, 1000U	1 EA	**5,720**
Taq DNA Polymerase Buffers containing Gelatin			
GLT-RC01-067	Taq Buffer A (Tris with 15 mM MgCl2), 1ml	1 EA	**1,470**
GLT-RC01-068	Taq Buffer B (Tris without MgCl2), 1ml	1 EA	**1,470**
Taq DNA Polymerase Buffers containing TritonX-100			
GLT-RC01-069	Taq Buffer E (1 ml) (Tris with 15 mM MgCl2), 1ml	1 EA	**1,510**
GLT-RC01-070	Taq Buffer F (1 ml) (Tris without MgCl2), 1ml	1 EA	**1,600**
GLT-RC01-071	MgCl2 25mM, 2ml.	1 EA	**1,390**

RC02 PCR Master Mix & Kits

47 items · GLT-RC02-001 – GLT-RC02-047



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC02-001	Grace™ PCR Master Mix (2X) 100 reactions	1 EA	**3,790**
GLT-RC02-002	Grace™ PCR Master Mix (2X) 5 ×100 reactions	1 EA	**13,280**
GLT-RC02-003	Grace™ PCR Master Mix (2X), 20X100 reactions	1 EA	**39,850**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC02-004	Grace™ PCR Master Mix Kit (2X) (with 100 bp DNA Ladder), 100 reactions	1 EA	**7,840**
GLT-RC02-005	Grace™ DNA Amplification Reagent Kit (with Marker),100 reactions	1 EA	**17,600**
GLT-RC02-006	Grace™ DNA Amplification Kit (with Marker), 50 reactions	1 EA	**10,120**
GLT-RC02-007	Grace™ DNA Amplification Core Kit (with Marker), 100 reactions	1 EA	**13,280**
GLT-RC02-008	Grace™ Direct PCR Kit (for Mammalian Cell lines, Bacteria & Yeast), 50 reactions	1 EA	**10,120**
GLT-RC02-009	Mouse Tissue Direct GenAmp PCR Kit, 50 reactions	1 EA	**10,120**
Grace™ Red DyePCR Master Mix (2X)			
GLT-RC02-010	Grace™ Red Dye PCR Master Mix (2X), 100 reactions	1 EA	**3,790**
GLT-RC02-011	Grace™ Red Dye PCR Master Mix (2X), 5X100 reactions	1 EA	**13,280**
GLT-RC02-012	Grace™ Red Dye PCR Master Mix (2X), 2000 reactions	1 EA	**40,780**
GLT-RC02-013	Grace™ Red Dye PCR Master Mix Kit (2X) (with 100 bp DNA Ladder). 5X20 reactions	1 EA	**7,990**
Grace™ HotStart PCR Master Mix (2X)			
GLT-RC02-014	Grace™ HotStart PCR Master Mix (2X), 1 X 50 reactions	1 EA	**6,680**
GLT-RC02-015	Grace™ HotStart PCR Master Mix (2X), 5 X 50 reactions	1 EA	**22,770**
GLT-RC02-016	Grace™ HotStart Blue Dye PCR mastermix (2X) 1X100 reactions	1 EA	**5,940**
XT-PCR Systems			
GLT-RC02-017	XT-5 PCR system 250 U, (3 U/µl) (Enzyme: 1 Vial; XT-5 10X Assay Buffer 5B: 1 Vial)	1 EA	**4,660**
GLT-RC02-018	XT-5 PCR system 1000 U, (3 U/µl) (Enzyme: 1Vial; XT-5 10x Assay Buffer 5B:2 Vials)	1 EA	**14,630**
GLT-RC02-019	XT-20 PCR system 250 U, (3 U/µl) (Enzyme: 1Vial; 10x Assay Buffer 20A: 1 Vial; 10X Assay Buffer 20B: 1 Vial)	1 EA	**4,840**
GLT-RC02-020	XT-20 PCR system 1000 U, (3 U/µl)(Enzyme: 1Vial; 10x Assay Buffer 20A: 2 Vials; 10X Assay Buffer 20B: 2 Vials)	1 EA	**15,400**
GLT-RC02-021	Grace™ Long PCR 20 kb Ampli Kit, 50 reactions	1 EA	**11,690**
Reagents for GC rich template			
GLT-RC02-022	MAGIC Amplification Solution (2.5X), (for GC-rich template), 1ml	1 EA	**3,730**
GLT-RC02-023	Grace™ MAGIC Amplification Kit 1 (for GC-rich template)Using Taq DNA Polymerase, 50 Reactions	1 EA	**10,430**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
RAPD Primer Sets			
GLT-RC02-024	Bacterial Primer Set - Full, 25 Nos	1 EA	**45,370**
GLT-RC02-025	Fungal Primer Set - Full, 25 Nos	1 EA	**45,370**
GLT-RC02-026	Plant Primer Set - Full, 25 Nos	1 EA	**45,370**
dNTP SOLUTIONS dNTP Mix			
GLT-RC02-027	dNTP Mix, 10 mM (2.5 mM each), 1000 µl	1 EA	**5,030**
GLT-RC02-028	dNTP Mix, 10 mM (2.5 mM each), 4 × 200 µl	1 EA	**3,470**
GLT-RC02-029	dNTP Mix, 10 mM (2.5 mM each), 4 × 1000 µl	1 EA	**11,580**
GLT-RC02-030	dNTP Mix, 100 mM (25 mM each), 100 µl	1 EA	**3,930**
GLT-RC02-031	dNTP Mix, 100 mM (25 mM each), 1000 µl	1 EA	**23,520**
GLT-RC02-032	dNTP Mix, 40 mM (10 mM each), 1000 µl	1 EA	**18,970**
dNTP Set			
GLT-RC02-033	dNTP Set, 10 mM, 4 × 100 µl	1 EA	**2,130**
GLT-RC02-034	dNTP Set, 10 mM, 4 × 500 µl	1 EA	**5,310**
GLT-RC02-035	dNTP Set, 10 mM, [5 x (4 ×200 µl)] (20 vials)	1 EA	**11,740**
GLT-RC02-036	dNTP Set, 100 mM, 4 × 250 µl	1 EA	**9,290**
dNTP Solution			
GLT-RC02-037	dATP, 100 mM, 100 µl	1 EA	**2,970**
GLT-RC02-038	dGTP, 100 mM, 100 µl	1 EA	**2,970**
GLT-RC02-039	dTTP, 100 mM, 100 µl	1 EA	**2,970**
GLT-RC02-040	dCTP, 100 mM, 100 µl	1 EA	**2,970**
(Nested PCR Method)			
GLT-RC02-041	WSSV Detection Kit, (25 tests)	1 EA	**16,550**
GLT-RC02-042	WSSV Detection Kit, 100 tests with Gel electrophoresis consumables	1 EA	**46,900**
(Single Tube Nested PCR)			
GLT-RC02-043	Single Tube WSSV Detection Kit, 50 tests	1 EA	**25,040**
Amplification Reagents Set for Human Pathogens			
GLT-RC02-044	Grace™ Amplification Reagents Set for Mycobacterium Tuberculosis, (for 25 tests)	1 EA	**20,770**
GLT-RC02-045	Grace™ Amplification Reagents Set for Mycobacterium Tuberculosis, (for 50 tests)	1 EA	**37,260**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC02-046	Grace™ Amplification Reagents Set for Malarial Parasites, 25 tests	1 EA	26,770
GLT-RC02-047	Grace™ Amplification Reagents Set for Human Papilloma Virus, 25 tests	1 EA	18,090

RC03 Amplification Reagents for Plants

2 items · GLT-RC03-001 – GLT-RC03-002



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC03-001	Plant Direct GenAmp PCR Kit, 50 reactions	1 EA	9,320
GLT-RC03-002	Plant Direct GenAmp PCR Kit,250 reactions	1 EA	25,610

RC04 Products for RT-PCR

15 items · GLT-RC04-001 – GLT-RC04-015



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC04-001	M-MuLV Reverse Transcriptase, 1000Units, 50 reaction, 20 U/ µl	1 EA	5,980
GLT-RC04-002	M-MuLV Reverse Transcriptase, 5000Units, 250 reactions, 20 U/ µl	1 EA	9,510
GLT-RC04-003	MMLV III Reverse Transcriptase (100U/µl),1000 U	1 EA	6,600
GLT-RC04-004	MMLV III Reverse Transcriptase (100U/µl), 5000U	1 EA	24,200
GLT-RC04-005	MMLV III Reverse Transcriptase (100U/µl), 10000U	1 EA	39,600
GLT-RC04-006	MMLV III Reverse Transcriptase (200U/µl), 2000U	1 EA	11,000
GLT-RC04-007	MMLV III Reverse Transcriptase (200U/µl),10000U	1 EA	39,600
GLT-RC04-008	RTIII RT-PCR Kit (20 reactions)	1 EA	20,900
GLT-RC04-009	RTIII RT-PCR Kit (50 reactions)	1 EA	34,790
GLT-RC04-010	Grace™ M-MuLV RT-PCR Kit, 20 reactions	1 EA	15,160
GLT-RC04-011	Grace™ One Step RT-PCR Kit, 25 reactions	1 EA	21,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC04-012	Grace™ One Step M-MuLV RT-PCR Kit, 50 reactions	1 EA	29,900
GLT-RC04-013	Grace™ One Step M-MuLV RT-PCR Kit, 100 reactions	1 EA	49,680
GLT-RC04-014	cDNAdirect™ Kit, 20 preps	1 EA	16,880
GLT-RC04-015	SYBR Green qPCR Master Mix, 200 × 25 µL rxns/ 500 × 10 µL rxns	1 EA	19,900

RC05 Products for Cloning

63 items · GLT-RC05-001 – GLT-RC05-063



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC05-001	pUC18, 10µg	1 EA	2,330
GLT-RC05-002	pUC18, 50µg	1 EA	5,980
GLT-RC05-003	pUC19, 50µg	1 EA	5,980
GLT-RC05-004	pUC18 (Cesium Chloride Purified), 50µg	1 EA	7,440
GLT-RC05-005	pUC19 (Cesium Chloride Purified), 50µg	1 EA	7,440
GLT-RC05-006	pBR322, 10µg	1 EA	2,330
GLT-RC05-007	pBR322, 50µg	1 EA	6,380
GLT-RC05-008	pBR322 (Cesium Chloride Purified), 50µg	1 EA	10,120
GLT-RC05-009	Lambda DNA, 60µg	1 EA	1,910
GLT-RC05-010	Lambda DNA, 300µg	1 EA	5,660
GLT-RC05-011	Grace™ Instant Cloning Kit, 10 reactions	1 EA	9,300
GLT-RC05-012	Grace™ Competent Cells Preparation Kit (A), 50 reactions (Calcium Chloride method)	1 EA	5,880
GLT-RC05-013	Grace™ Competent Cells Preparation Kit (B), 50 reactions (Modified Calcium Chloride method)	1 EA	7,370
DNA Primers for RT			
GLT-RC05-014	Random Hexamer (6 mer), 7µg	1 EA	2,460
GLT-RC05-015	Oligo dT primer pd (T)18, 7µg	1 EA	2,460
Genomic DNA			
GLT-RC05-016	Calf Thymus DNA, 1mg	1 EA	2,130
GLT-RC05-017	Calf Thymus DNA, 4 × 1 mg	1 EA	5,040

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Bacterial Strains			
GLT-RC05-018	E.coli JM101, 1 vial	1 EA	**6,900**
GLT-RC05-019	E.coli JM109, 1 vial	1 EA	**6,900**
Products for Mutagenesis			
GLT-RC05-020	Grace™ InSite PCR-Based Site Directed Mutagenesis Kit, 10 reactions	1 EA	**11,090**
Nucleic Acid Purification - DNA			
GLT-RC05-021	PureSol™ Plasmid Isolation Kit, 50 preps	1 EA	**7,280**
GLT-RC05-022	UniFlex™ DNA Isolation Kit, 100 preps	1 EA	**14,120**
GLT-RC05-023	Grace™ Plant DNA Extraction Kit (for PCR amplification), 100 preps	1 EA	**6,300**
GLT-RC05-024	Grace™ CTAB Plant DNA Extraction Kit (from leaves), 10 preps	1 EA	**4,030**
GLT-RC05-025	Grace™ Whole Blood DNA Extraction Kit (from fresh / frozen blood), 50 preps	1 EA	**7,590**
GLT-RC05-026	Grace™ Gel Extraction Kit, 100 preps (Silica -Solution Based)	1 EA	**5,130**
GLT-RC05-027	Genpro™ 3-in-1 Isolation Kit-Cells and Tissues, 20 preps	1 EA	**17,600**
GLT-RC05-028	Genpro™ 3-in-1 Isolation Kit-Blood, 20 preps	1 EA	**17,600**
GLT-RC05-029	Genpro™ 3-in-1 Isolation Kit-Plant, 20 preps	1 EA	**13,990**
GLT-RC05-030	Genpro™ 3-in-1 Isolation Kit-Bacteria, 20 preps	1 EA	**19,440**
GLT-RC05-031	GracePure™ Plasmid Purification Kit, 50 preps	1 EA	**11,860**
GLT-RC05-032	GracePure™ Bacterial DNA Purification Kit, 20 preps	1 EA	**8,840**
GLT-RC05-033	GracePure™ Bacterial DNA Purification Kit, 50 preps	1 EA	**17,600**
GLT-RC05-034	GracePure™ Yeast DNA Preparation Kit, 20 preps	1 EA	**8,840**
GLT-RC05-035	GracePure™ Plant Genomic DNA Purification Kit, 20 preps	1 EA	**10,050**
GLT-RC05-036	GracePure™ Plant Genomic DNA Purification Kit, 50 preps	1 EA	**17,400**
GLT-RC05-037	GracePure™ Genomic DNA Purification Kit - Mammalian tissues, 50 preps	1 EA	**16,570**
GLT-RC05-038	GracePure™ Genomic DNA Purification Kit - Cells and Blood, 50 preps	1 EA	**14,850**
GLT-RC05-039	GracePure™ Quick PCR Purification Kit, 50 preps	1 EA	**10,670**
GLT-RC05-040	GracePure™ Quick PCR Purification Kit, 250 preps	1 EA	**36,660**
GLT-RC05-041	GracePure™ Gel Extraction Kit, 20 preps	1 EA	**6,820**
GLT-RC05-042	GracePure™ Gel Extraction Kit, 50 preps	1 EA	**10,980**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC05-043	STET Lysis solution, 50 ml	1 EA	2,740
GLT-RC05-044	GracePure™ Fungal DNA Purification Kit, 20 preps	1 EA	9,100
GLT-RC05-045	gDNA Purification Kit - Cotton leaves, Seed and Lint, 20 preps	1 EA	10,750
Products for Forensic Studies			
GLT-RC05-046	GracePureID™ DNA Isolation Kit -Dried Blood, 10 preps	1 EA	3,610
GLT-RC05-047	GracePureID™ DNA Isolation Kit -Dried Blood, 50 preps	1 EA	11,480
GLT-RC05-048	GracePureID™ DNA Isolation Kit-Semen, 10 preps	1 EA	3,610
GLT-RC05-049	GracePureID™ DNA Isolation Kit-Bone, 10 preps	1 EA	3,610
GLT-RC05-050	GracePureID™ DNA Isolation Kit-Bone, 50 preps	1 EA	15,810
GLT-RC05-051	GracePureID™ DNA Isolation Kit-Saliva, 10 preps	1 EA	3,760
GLT-RC05-052	GracePureID™ DNA Isolation Kit-Skin, 10 preps	1 EA	3,690
Nucleic Acid Purification - RNA			
GLT-RC05-053	RaFlex Total RNA Isolation Kit (for Plants), 50 preps	1 EA	25,040
GLT-RC05-054	RaFlex Total RNA Isolation Kit (Animal Cells & Tissues,Blood, Bacteria), 50 preps	1 EA	21,360
GLT-RC05-055	Grace™ Plant RNA Isolation Kit, 10 preps	1 EA	7,520
GLT-RC05-056	Grace™ TRIsoln, 100ml	1 EA	7,710
GLT-RC05-057	GracePure™ Total RNA Isolation Kit-Cells and Tissues, 20 preps	1 EA	12,360
GLT-RC05-058	GracePure™ Total RNA Isolation Kit -Bacteria, 20 preps	1 EA	13,790
GLT-RC05-059	MicroRNA Isolation Kit- Cells & tissues, 20 preps	1 EA	11,650
GLT-RC05-060	Total RNA Isolation Kit- Blood, 20 preps	1 EA	9,100
GLT-RC05-061	Total RNA Isolation Kit- Yeast, 20 preps	1 EA	10,750
GLT-RC05-062	GracePure™ Total RNA Isolation Mini Kit-Plants, 20 preps	1 EA	10,550
GLT-RC05-063	GracePure ™ Total RNA Isolation Mini Kit-Plants, 50 preps	1 EA	19,610

RC06 Ladders, Markers, Chemicals & Buffers

94 items · GLT-RC06-001 – GLT-RC06-094



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC06-001	StepUp™ 50bp DNA Ladder (100 loads), 50 µg	1 EA	6,830

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC06-002	StepUp™ 50bp DNA Ladder Ready To Use (100 loads), 50 µg	1 EA	7,920
GLT-RC06-003	StepUp™ 100bp DNA Ladder (100 loads), 50 µg	1 EA	5,000
GLT-RC06-004	StepUp™ 100 bp DNA Ladder, (200 loads)100 µg	1 EA	9,490
GLT-RC06-005	StepUp™ 100 bp DNA Ladder Ready To Use (100 loads), 50 µg	1 EA	5,390
GLT-RC06-006	StepUp™ 250bp DNA Ladder (100 loads), 50µg	1 EA	6,750
GLT-RC06-007	StepUp™ 250bp DNA Ladder Ready To Use (100 loads), 50 µg	1 EA	6,230
GLT-RC06-008	StepUp™ 500 bp DNA Ladder, 50 µg (100 loads)	1 EA	4,000
GLT-RC06-009	StepUp™ 500 bp DNA Ladder, Ready To Use, 50 µg, (100 Loads)	1 EA	4,960
GLT-RC06-010	StepUp™ 1 kb DNA Ladder, 50 µg, (100 loads)	1 EA	4,650
GLT-RC06-011	StepUp™ 1 kb DNA Ladder Ready To Use, 50 µg, (100 loads)	1 EA	4,920
GLT-RC06-012	Supermix DNA Ladder, 100 µg, (200 loads)	1 EA	7,870
GLT-RC06-013	10 bp DNA Ruler, 50 µg, 100 loads, supplied with 6X Gel loading buffer	1 EA	14,120
GLT-RC06-014	20 bp DNA Ruler, 50 µg, 100 loads	1 EA	10,360
GLT-RC06-015	20 bp DNA Ruler Ready To Use, 50 µg,100 loads	1 EA	11,030
GLT-RC06-016	Low Range DNA Ruler (100 bp - 3 kb), 50 µg, (100 loads)	1 EA	4,040
GLT-RC06-017	Low Range DNA Ruler Plus (100 bp - 3 kb), 50 µg, (100 loads)	1 EA	3,860
GLT-RC06-018	Low Range DNA Ruler Plus (100 bp - 3 kb) Ready To Use, 50 µg, (100 loads)	1 EA	4,940
GLT-RC06-019	Medium Range DNA Ruler (100 bp - 5 kb), 50 µg, (100 loads)	1 EA	4,200
GLT-RC06-020	Medium Range DNA Ruler (100 bp - 5 kb) Ready To Use, 50 µg, (100 loads)	1 EA	4,820
GLT-RC06-021	High Range DNA Ruler (100 bp - 10 kb), 50 µg, (100 loads)	1 EA	4,330
GLT-RC06-022	Quantum™ PCR Marker Low Range Ready To Use (100 loads), 50 µg	1 EA	6,230
GLT-RC06-023	Quantum™ PCR Marker Medium Range (100 loads), 50µg	1 EA	5,370
GLT-RC06-024	Lambda DNA/EcoR I Digest, Ready To Use, 50 µg, 100 loads	1 EA	3,690
GLT-RC06-025	pBR322 DNA / Hae III Digest, 50µg, (100 Loads)	1 EA	4,930
GLT-RC06-026	pBR322 DNA/Msp I Digest,50 µg, (100 loads)	1 EA	6,190
GLT-RC06-027	PhiX174 DNA/Hae III Digest, 50 µg, (100 loads)	1 EA	7,590
GLT-RC06-028	Lambda DNA/EcoR I Digest, 50 µg, (100 loads)	1 EA	3,060
GLT-RC06-029	Lambda DNA/Hind III Digest, 50 µg, (100 loads)	1 EA	3,060

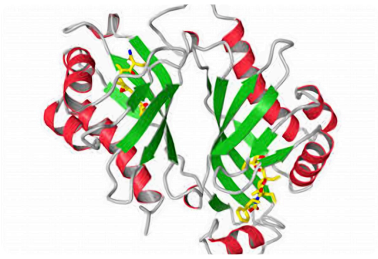
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC06-030	Lambda DNA/EcoR I / HindIII Double Digest, 50 µg, (100 loads)	1 EA	3,060
GLT-RC06-031	Lambda DNA/Hind III Digest, Ready To Use, 50 µg, (100 loads)	1 EA	2,900
GLT-RC06-032	Lambda DNA/EcoRI-Hind III Double Digest, Ready To Use, 50 µg, (100 loads)	1 EA	2,870
GLT-RC06-033	PhiX174 DNA/Hae III Digest Ready To Use, 50 µg, (100 loads)	1 EA	8,490
Fine Chemicals, Reagents and Buffers			
GLT-RC06-034	IPTG, 500 mg	1 EA	2,590
GLT-RC06-035	IPTG, 1000 mg	1 EA	4,190
GLT-RC06-036	IPTG, 10 g	1 EA	22,260
GLT-RC06-037	X-Gal, 100 mg	1 EA	2,920
GLT-RC06-038	X-Gal, 1 g	1 EA	16,840
GLT-RC06-039	DTT (1,4-Dithiothreitol), 2 g	1 EA	3,790
GLT-RC06-040	DTT (1,4-Dithiothreitol), 10 g	1 EA	12,510
GLT-RC06-041	DTT (1,4-Dithiothreitol), 50 g	1 EA	52,950
GLT-RC06-042	Tween® -20, 100 ml	1 EA	2,760
GLT-RC06-043	CTAB Powder, 50 g	1 EA	4,870
GLT-RC06-044	Mineral Oil, 100ml	1 EA	6,440
GLT-RC06-045	Ficoll, 10 gms	1 EA	6,270
GLT-RC06-046	Guanidine Hydrochloride, 50g	1 EA	2,570
GLT-RC06-047	Guanidine Thiocyanate, 50g	1 EA	4,520
Oligos			
GLT-RC06-048	Custom Oligos Service		On request
Nuclease free Buffers			
GLT-RC06-049	Tris-Cl 1M (pH 8.0), (DNase, RNase Free) 100 ml	1 EA	2,340
GLT-RC06-050	Saturated Phenol (Water) (Protease, DNase & RNase Free), 60 ml	1 EA	2,760
GLT-RC06-051	Saturated Phenol (Water), 300 ml	1 EA	4,960
GLT-RC06-052	50X Denhardt's Reagent, 50 ml	1 EA	2,060
GLT-RC06-053	Saturated Phenol (Tris-HCl), 60 ml	1 EA	2,050
GLT-RC06-054	Lymphocyte seperating solution, 50 ml	1 EA	10,660
GLT-RC06-055	0.5M EDTA (DNase, RNase Free), 50ml	1 EA	2,260
GLT-RC06-056	10X TE (DNase, RNase Free), 100ml	1 EA	3,670

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC06-057	Sodium Acetate 3M (DNase, RNase Free), 100ml	1 EA	3,450
GLT-RC06-058	Water (DNase, RNase Free), 100ml	1 EA	2,500
GLT-RC06-059	Water (DNase, RNase Free), 5 × 100 ml	1 EA	5,190
GLT-RC06-060	3M Potassium acetate, pH 5.5 (Dnase,RNase free), 50 ml	1 EA	2,170
Agarose			
GLT-RC06-061	Low Melting Agarose (DNase, RNase Free), 10 g	1 EA	5,310
GLT-RC06-062	Low Melting Agarose (DNase, RNase Free), 100 g	1 EA	50,720
GLT-RC06-063	Agarose for Nucleic Acid Electrophoresis-100g	1 EA	6,890
GLT-RC06-064	Agarose for Nucleic Acid Electrophoresis-250g	1 EA	13,350
GLT-RC06-065	Agarose for Nucleic Acid Electrophoresis-500g	1 EA	20,520
GLT-RC06-066	Agarose for Nucleic Acid Electrophoresis-1000g	1 EA	37,810
GLT-RC06-067	High Resolution Agarose, 100g	1 EA	69,820
Buffers for Electrophoresis			
GLT-RC06-068	10X TBE, 200 ml	1 EA	1,510
GLT-RC06-069	10X TBE, 500 ml	1 EA	2,400
GLT-RC06-070	10X TBE, 1000 ml	1 EA	4,570
GLT-RC06-071	50X TAE, 200 ml	1 EA	3,280
GLT-RC06-072	50X TAE, 1000 ml	1 EA	8,220
GLT-RC06-073	6X Gel Loading Buffer, 6 ml	1 EA	3,420
GLT-RC06-074	6X Orange Gel Loading Buffer, 6 ml	1 EA	3,020
GLT-RC06-075	NanoGreen DNA Elpho Buffer,400ml	1 EA	6,470
GLT-RC06-076	6X Tri Gel Loading Buffer, 6 ml	1 EA	2,530
GLT-RC06-077	6X Orange G/ Cresol red DNA loading dye, 6X1 ml	1 EA	2,130
GLT-RC06-078	6X Cresol-Red DNA Loading Dye, 6 × 1 ml	1 EA	2,330
Products for RNA Electrophoresis			
GLT-RC06-079	5X RNA Gel Loading Buffer (For Electrophoresis), 4 × 0.25 ml	1 EA	3,920
GLT-RC06-080	Grace™ RNA Gel Electrophoresis Kit, 10 gels of 50ml	1 EA	9,240
Nucleic Acid Staining Reagents & Kits			
GLT-RC06-081	Ethidium Bromide, 10 mg	1 EA	2,640
GLT-RC06-082	Nucleic Acid Agarose Gel Electrophoresis Kit (consumables) (with Ethidium Bromide), 25 gels of 100ml	1 EA	10,930
GLT-RC06-083	DNA Silver staining Kit, 10 gels (15 × 18 cm)	1 EA	9,010

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Buffers for Cloning and Expresssion			
GLT-RC06-084	Tris-Base, (Molecular Biology Grade), 100 g	1 EA	2,590
GLT-RC06-085	Tris-Base, (Molecular Biology Grade), 1 Kg	1 EA	8,500
GLT-RC06-086	Tris-Base, (Molecular Biology Grade), 5 Kg	1 EA	36,680
GLT-RC06-087	Tris-HCl, Molecular Biology Grade, 1 Kg	1 EA	10,190
GLT-RC06-088	Tris HCl, 500gms	1 EA	5,100
GLT-RC06-089	HEPES, Molecular Biology Grade, 500 g	1 EA	10,920
GLT-RC06-090	HEPES Sodium Salt, Molecular Biology Grade, 500 g	1 EA	17,020
GLT-RC06-091	PIPES, Molecular Biology Grade, 500 g	1 EA	13,280
GLT-RC06-092	MOPS, Molecular Biology Grade, 500 g	1 EA	12,760
GLT-RC06-093	MOPS Sodium Salt, Molecular Biology Grade, 500 g	1 EA	19,660
GLT-RC06-094	CHAPS, Molecular Biology Grade, 5 g	1 EA	3,720

RC07 Recombinant Protein Purification

16 items · GLT-RC07-001 – GLT-RC07-016

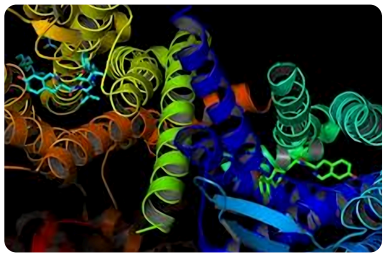


GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Recombinant Protein Purification Kits			
GLT-RC07-001	Purification of His Tag fusion protein (NTA based) Kit, 4 preps	1 EA	17,890
GLT-RC07-002	GST - Fusion Protein Purification Kit, 5 preps	1 EA	12,880
GLT-RC07-003	His - Tag Fusion Protein Purification Kit, 5 preps	1 EA	12,990
Protein Estimation Kits			
GLT-RC07-004	Protein Estimation Kit by BCA Method, 250 reactions	1 EA	12,900
GLT-RC07-005	Protein Estimation Kit by Bradford Macro Method, 250 reactions	1 EA	4,840
GLT-RC07-006	Protein Estimation Kit by Lowry's Method, 250 reactions	1 EA	3,860
GLT-RC07-007	Grace™ Protein Estimation Kit (Bradford Micro method), 250 reactions	1 EA	9,500
GLT-RC07-008	Protein Estimation Kit by Biuret method, 250 reactions	1 EA	7,080
Native Page Reagent Kit			
GLT-RC07-009	Native PAGE Reagent Kit, with Marker, for 10 PAGEs	1 EA	12,520

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Silver Staining Kit with Marker			
GLT-RC07-010	Silver Staining Kit with Marker (Protein), for 10 PAGEs	1 EA	11,290
Western Blot Development Kits			
GLT-RC07-011	Western Blot Development Kit for Human Antibody, 10 blots	1 EA	14,230
GLT-RC07-012	Western Blot Development Kit for Mouse Antibody, 10 blots	1 EA	14,230
GLT-RC07-013	Western Blot Development Kit for Rabbit Antibody, 10 blots	1 EA	14,230
Kits for Immunology			
GLT-RC07-014	IgG Purification Kit (Protein A Based), 2 ml column	1 EA	15,340
GLT-RC07-015	Immunoglobulin Purification Kit (Thiophillic Column), 3 preps	1 EA	11,710
GLT-RC07-016	Protein A Immunoprecipitation Kit, 20 preps	1 EA	13,130

RC08 Protein Electrophoresis & Western Blotting Reagents

36 items · GLT-RC08-001 – GLT-RC08-036



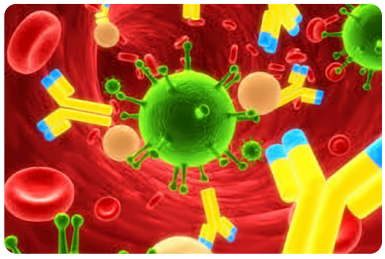
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Protein Molecular Weight Markers			
GLT-RC08-001	Protein Molecular Weight Marker, Broad Range (50 lanes), 0.5 ml	1 EA	6,570
GLT-RC08-002	Protein Molecular Weight Marker, Broad Range (25 lanes), 0.25 ml	1 EA	4,780
GLT-RC08-003	Protein Molecular Weight Marker, Lower Range (50 lanes), 0.5 ml	1 EA	4,920
GLT-RC08-004	Protein Molecular Weight Marker, Medium Range (50 lanes), 0.5 ml	1 EA	5,530
GLT-RC08-005	Protein Molecular Weight Marker, Higher Range (50 lanes), 0.5 ml	1 EA	5,040
GLT-RC08-006	Protein Molecular Weight Marker, for Silver Staining (25 lanes), 0.25 ml	1 EA	8,230
GLT-RC08-007	Native PAGE Protein Molecular Weight Marker, 5 × 0.5 ml	1 EA	4,960
Ready to Use Protein Molecular Weight Markers			
GLT-RC08-008	Ready to use PMW Marker, Medium Range, 25 lanes, 0.5ml	1 EA	3,850
GLT-RC08-009	Ready to use PMW Marker, Higher Range, 25 lanes, 0.5ml	1 EA	4,510

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Electrophoresis Chemicals			
GLT-RC08-010	Acrylamide, 100 g	1 EA	**4,450**
GLT-RC08-011	Bis-acrylamide, 10 g	1 EA	**2,230**
GLT-RC08-012	Acrylamide/Bis-acrylamide solution 30%, 19:1 ratio, 100 ml	1 EA	**3,260**
GLT-RC08-013	Acrylamide/Bis-acrylamide solution 30%, 29:1 ratio, 100 ml	1 EA	**3,420**
GLT-RC08-014	Acrylamide/Bis-acrylamide solution 30%, 29:1 ratio, 1000 ml	1 EA	**17,400**
GLT-RC08-015	Ammonium persulphate (Bulk pack), 10 g	1 EA	**5,980**
GLT-RC08-016	TEMED, 5 ml	1 EA	**4,320**
Buffers, Staining & Fixing Solutions for PAGE & Western blotting			
GLT-RC08-017	Tris-SDS, pH 8.8, 100 ml, 1.5M	1 EA	**3,170**
GLT-RC08-018	Tris-SDS, pH 6.8, 100 ml, 1M	1 EA	**2,470**
GLT-RC08-019	Tris-glycine-SDS Buffer, 1000 ml, 10X	1 EA	**4,520**
GLT-RC08-020	Sample Buffer for SDS PAGE (2ml x 5 Nos), 5X	1 EA	**3,110**
GLT-RC08-021	10X Tris Tricine SDS Buffer, 250 ml	1 EA	**4,750**
GLT-RC08-022	Coomassie Gel Destainer, 500 ml, 4X	1 EA	**4,180**
GLT-RC08-023	Coomassie Gel Stainer, 500 ml, 2X	1 EA	**4,860**
GLT-RC08-024	10 X PBS, pH 7.2, 1000 ml	1 EA	**4,800**
GLT-RC08-025	10X ELISA Blocking buffer (BSA), 100 ml	1 EA	**5,040**
GLT-RC08-026	ELISA Blocking Buffer (Casein), 100 ml	1 EA	**5,040**
GLT-RC08-027	10X ELISA Blocking Buffer (Gelatin), 100 ml	1 EA	**6,130**
GLT-RC08-028	5X Blot Transfer Buffer, 500 ml	1 EA	**7,450**
Stainer for Protein Electrophoresis			
GLT-RC08-029	Ezeeblue Gel Stainer (No destaining required), 500 ml	1 EA	**5,100**
GLT-RC08-030	Ready to Use Ponceau-S Stain, 250 ml	1 EA	**2,490**
Affinity Media			
GLT-RC08-031	Protein A - CL Agarose, 1 ml	1 EA	**7,970**
GLT-RC08-032	Protein A - CL Agarose, 5 ml	1 EA	**29,090**
GLT-RC08-033	Glutathione - CL Agarose, 5 ml	1 EA	**13,490**
GLT-RC08-034	Nickel - CL Agarose, 5 ml	1 EA	**10,620**
Affinity Columns			
GLT-RC08-035	Protein A - CL Agarose Pre-packed column, 2 ml	1 EA	**12,950**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC08-036	Desalting Column (10 ml), 4 Nos	1 EA	14,890

RC09 Polyclonal Antibodies

12 items · GLT-RC09-001 – GLT-RC09-012



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Antisera			
GLT-RC09-001	Goat anti-human IgG (whole serum), 5 ml	1 EA	5,110
GLT-RC09-002	Rabbit anti-human IgG (whole serum), 5 ml	1 EA	6,640
GLT-RC09-003	Goat anti-rabbit IgG (whole serum), 5 ml	1 EA	5,110
GLT-RC09-004	Rabbit anti-bovine IgG (whole serum), 5 ml	1 EA	5,980
GLT-RC09-005	Goat anti-mouse IgG (whole serum), 25 ml	1 EA	18,390
GLT-RC09-006	Rabbit anti human serum, 5 ml	1 EA	4,120
Affinity Purified Antibodies			
GLT-RC09-007	Rabbit-anti goat IgG (Affinity Purified), 5mg	1 EA	11,260
GLT-RC09-008	Rabbit-anti human IgG (Affinity Purified), 5mg	1 EA	11,260
GLT-RC09-009	Goat-anti human IgG (Affinity Purified), 5 mg	1 EA	7,450
GLT-RC09-010	Goat-anti mouse IgG (Affinity Purified), 5 mg	1 EA	8,970
GLT-RC09-011	Goat-anti rabbit IgG (Affinity Purified), 5 mg	1 EA	7,450
GLT-RC09-012	Rabbit anti Bovine IgG (Affinity Purified), 5mg	1 EA	12,520

RC10 Conjugates

29 items · GLT-RC10-001 – GLT-RC10-029



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Alkaline Phosphatase Conjugates			
GLT-RC10-001	Goat anti-rabbit IgG - ALP, 1 ml	1 EA	17,290
GLT-RC10-002	Goat anti-human IgG - ALP, 1 ml	1 EA	14,150

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC10-003	Goat anti-mouse IgG - ALP, 1 ml	1 EA	20,000
GLT-RC10-004	Rabbit anti-goat IgG - ALP, 1 ml	1 EA	16,830
GLT-RC10-005	Rabbit anti-mouse IgG - ALP, 1 ml	1 EA	19,640
GLT-RC10-006	Streptavidin - ALP, 0.5 ml	1 EA	12,460
Gold Conjugates			
GLT-RC10-007	Protein A Gold Conjugate	1 EA	24,790
GLT-RC10-008	Rabbit anti bovine IgG Gold Conjugate	1 EA	18,670
Fluorescein Conjugates			
GLT-RC10-009	Goat anti human IgG - FITC, 1ml	1 EA	9,490
GLT-RC10-010	Goat anti rabbit IgG - FITC, 1 ml	1 EA	5,230
GLT-RC10-011	Goat anti mouse IgG - FITC, 1 ml	1 EA	6,030
GLT-RC10-012	Rabbit anti goat IgG - FITC, 1ml	1 EA	7,840
GLT-RC10-013	Rabbit anti mouse IgG - FITC, 1ml	1 EA	7,840
Rhodamine Conjugates			
GLT-RC10-014	Goat anti human IgG - TRITC, 1ml	1 EA	9,490
GLT-RC10-015	Goat anti rabbit IgG - TRITC, 1ml	1 EA	6,320
GLT-RC10-016	Goat anti mouse IgG - TRITC, 1ml	1 EA	9,490
GLT-RC10-017	Rabbit anti goat IgG - TRITC, 1ml	1 EA	7,460
GLT-RC10-018	Rabbit anti mouse IgG - TRITC, 1ml	1 EA	9,100
Peroxidase Conjugates			
GLT-RC10-019	Rabbit anti-human IgG - HRP, 1 ml	1 EA	5,560
GLT-RC10-020	Goat anti-human IgG - HRP, 1 ml	1 EA	4,870
GLT-RC10-021	Goat anti-rabbit IgG - HRP, 1 ml	1 EA	5,740
GLT-RC10-022	Rabbit anti-goat IgG - HRP, 1 ml	1 EA	6,210
GLT-RC10-023	Rabbit anti-mouse IgG - HRP, 1 ml	1 EA	6,550
GLT-RC10-024	Goat anti-mouse IgG - HRP, 1 ml	1 EA	6,890
GLT-RC10-025	Streptavidin - HRP, 0.5 ml	1 EA	6,960
GLT-RC10-026	Rabbit anti horse IgG - HRP, 1 ml	1 EA	6,260
GLT-RC10-027	Rabbit anti rat IgG - HRP, 1 ml	1 EA	6,120
GLT-RC10-028	Goat anti-rabbit IgG - HRP, Adsorbed with Bovine, Human, Mouse Serum Proteins (0.5ml)	1 EA	6,310

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC10-029	Goat anti-mouse IgG - HRP Adsorbed with Bovine, Human, Rabbit Serum Proteins (0.5ml)	1 EA	6,640

RC11 Supplementary Reagents

1 item · GLT-RC11-001 – GLT-RC11-001

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Enzymes for ELISA			
GLT-RC11-001	Alkaline phosphatase, 5 mg	1 EA	39,540

RC12 Substrates, Buffers & Immunology Services

31 items · GLT-RC12-001 – GLT-RC12-031



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Substrate for ELISA			
GLT-RC12-001	TMB/H202 for ELISA (20 X Conc.), 10 ml	1 EA	3,940
Substrates for Western Blotting			
GLT-RC12-002	BCIP/NBT, 50 ml	1 EA	3,940
GLT-RC12-003	TMB/H2O2 for localization, (10 X Conc.) 10 ml	1 EA	3,860
GLT-RC12-004	DAB System (Buffer + Substrate + Chromogen + Metal Enhancer), 10×6mg	1 EA	6,380
GLT-RC12-005	DAB (50X), 2 ml	1 EA	8,070
Normal Sera			
GLT-RC12-006	Goat Serum, 10 ml	1 EA	4,130
GLT-RC12-007	Rabbit Serum, 10 ml	1 EA	3,460
Adjuvants			
GLT-RC12-008	Freund's incomplete adjuvant, 40 ml	1 EA	8,960
GLT-RC12-009	Freund's complete adjuvant, 40 ml	1 EA	10,590
Proteins for Immunology Research			
GLT-RC12-010	BSA (Bovine Serum Albumin), 50 g	1 EA	10,680

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Immunoglobulins			
GLT-RC12-011	Goat IgG, 10mg	1 EA	**8,090**
GLT-RC12-012	Human IgG, 10mg	1 EA	**8,090**
GLT-RC12-013	Mouse IgG, 1mg	1 EA	**8,090**
GLT-RC12-014	Rabbit IgG, 10mg	1 EA	**8,090**
GLT-RC12-015	Bovine IgG, 10mg	1 EA	**8,090**
Albumin & IgG Depletion Kits			
GLT-RC12-016	Albumin depletion kit, 5preps.	1 EA	**15,810**
GLT-RC12-017	Albumin and IgG depletion kit, 5 preps	1 EA	**24,670**
Gene Expression and Protein Purification Service			
GLT-RC12-018	Get 80-90% purified protein from Expression clones provided, per sample(1-5mg)	1 EA	**31,620**
Polyclonal Antibody Production Service in Mice			
GLT-RC12-019	Custom made Polyclonal Antibody in one rabbit, in three months, 25 ml	1 EA	**40,700**
GLT-RC12-020	Custom Polyclonal Antibody Production in Rabbit, within 45 days, 25 ml	1 EA	**66,410**
GLT-RC12-021	Continuation of immunization in one rabbit for two months, 25 ml	1 EA	**15,770**
GLT-RC12-022	Custom Polyclonal antibody production in mice	1 EA	**41,110**
Antibody Purification Service			
GLT-RC12-023	Purification of Antibody by Protein A affinity chromatography, 10 mg	1 EA	**17,530**
GLT-RC12-024	Purification of Antibody by antigen affinity chromatography, 5 mg	1 EA	**36,530**
GLT-RC12-025	Antibody agarose, 10 ml	1 EA	**46,000**
Conjugation and Labelling Service			
GLT-RC12-026	Preparation of Hapten/Peptide Immunogen, 10 mg	1 EA	**17,260**
GLT-RC12-027	Antibody Labeling with HRP (Single Antibody upto - 10 mg)	1 EA	**15,180**
GLT-RC12-028	Antibody Labeling with ALP (Single Antibody upto - 5 mg)	1 EA	**32,010**
GLT-RC12-029	Antibody Labeling with TRITC/FITC (Single Antibody upto - 10 mg)	1 EA	**15,810**
GLT-RC12-030	Gold Labelling Service, 5 mg	1 EA	**17,530**
GLT-RC12-031	Biotin Labelling, 5 mg	1 EA	**23,520**

RC13 Educational Products

12 items · GLT-RC13-001 – GLT-RC13-012



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Basic Molecular Biology Techniques			
GLT-RC13-001	Grace™ Agarose Gel Electrophoresis Teaching Kit, 10 expts.	1 EA	4,110
GLT-RC13-002	Grace™ Agarose Gel Electrophoresis Teaching Kit with GLT-IN01-001, 10 expts.	1 EA	14,670
Grace Restriction Digestion Teaching Kit			
GLT-RC13-003	Grace™ Restriction Digestion Teaching Kit, 5 expts.	1 EA	5,920
GLT-RC13-004	Grace™ Restriction Digestion Teaching Kit, 20 expts.	1 EA	12,220
Grace Restriction Mapping Teaching Kit			
GLT-RC13-005	Grace™ Restriction Mapping Teaching Kit, 5 expts.	1 EA	6,380
GLT-RC13-006	Grace™ Restriction Mapping Teaching Kit, 20 expts.	1 EA	14,550
Grace Ligation Teaching Kit			
GLT-RC13-007	Grace™ Ligation Teaching Kit, 5 expts.	1 EA	4,510
GLT-RC13-008	Grace™ Ligation Teaching Kit, 20 expts.	1 EA	10,350
Grace Transformation Teaching Kit			
GLT-RC13-009	Grace™ Transformation Teaching Kit, 5 expts.	1 EA	6,970
GLT-RC13-010	Grace™ Transformation Teaching Kit, 20 expts.	1 EA	17,940
Grace DNA Molecular Size Determination & Quantification Teaching Kit			
GLT-RC13-011	Grace™ DNA Molecular Size Determination Teaching Kit, 5 expts.	1 EA	9,490
GLT-RC13-012	DNA Quantitation Teaching kit, 5 expts.	1 EA	4,620

RC14

Nucleic Acid Isolation & Purification (Teaching Kits)

44 items · GLT-RC14-001 – GLT-RC14-044



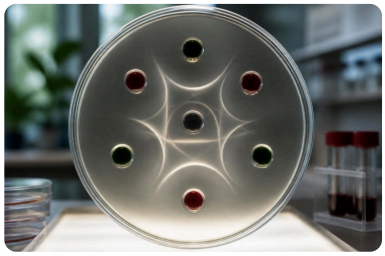
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Grace Plasmid Purification Teaching Kit			
GLT-RC14-001	Grace™ Plasmid Preparation Teaching Kit, 25 expts. (5 × 5 preps)	1 EA	6,830
GLT-RC14-002	Grace™ Plasmid Preparation Teaching Kit, 100 expts. (20 × 5 preps)	1 EA	13,280
GLT-RC14-003	Grace™ Plasmid DNA Purification Teaching Kit, 10 expts. (Binding Membrane)	1 EA	5,870
Grace Genomic DNA & RNA Extraction Teaching Kit			
GLT-RC14-004	Grace™ Genomic DNA Extraction Teaching Kit, (from Bacteria) 10 expts	1 EA	6,140
GLT-RC14-005	Grace™ Genomic DNA Extraction Teaching Kit, (from Bacteria) 20 expts	1 EA	6,890
GLT-RC14-006	Genomic DNA Purification teaching kit from Bacteria (DNA binding membrane) 10 Expts.	1 EA	9,490
GLT-RC14-007	Grace™ Genomic DNA Extraction Teaching Kit (from leaves) 5 expts	1 EA	4,530
GLT-RC14-008	Grace™ Fungal Genomic DNA Extraction Teaching Kit, 10 expts.	1 EA	5,430
GLT-RC14-009	Grace™ Whole Blood DNA Extraction Teaching Kit, 10 expts.	1 EA	4,610
GLT-RC14-010	Grace™ Plant Mitochondrial DNA Isolation Teaching Kit, 5 expts.	1 EA	8,510
GLT-RC14-011	Grace™ Total RNA Extraction Teaching Kit, 10 expts.	1 EA	7,080
DNA extraction from Agrose Gel			
GLT-RC14-012	Grace™ Gel Extraction Teaching Kit (Solution Based), 5 expts.	1 EA	7,860
GLT-RC14-013	Grace™ Gel Extraction Teaching kit (membrane based), 5 expts	1 EA	3,990
Cloning and Expression Techniques			
GLT-RC14-014	Grace™ GFP Cloning Teaching Kit, 5 expts.	1 EA	8,340
GLT-RC14-015	Grace™ Bacterial Gene Expression Teaching Kit, 5 expts.	1 EA	12,040
GLT-RC14-016	Grace™ In-Vitro Transcription Teaching Kit, 10 expts.	1 EA	9,900
PCR Related Techniques			
GLT-RC14-017	Grace™ Student PCR Teaching Kit, 10 expts.	1 EA	8,740
GLT-RC14-018	Grace™ Student PCR Teaching Kit, 20 expts.	1 EA	11,030

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC14-019	Grace™ Multiplex PCR Teaching Kit, 5 expts.	1 EA	9,390
GLT-RC14-020	Grace™ GMO Detection Teaching Kit (Simulation Study), 5 expts.	1 EA	8,910
GLT-RC14-021	Grace™ RAPD Application Teaching Kit, 5 expts.	1 EA	8,550
GLT-RC14-022	Grace™ RAPD Application Teaching Kit, 20 expts.	1 EA	30,340
GLT-RC14-023	Grace™ PCR Application Teaching Kit, 20 expts.	1 EA	30,340
GLT-RC14-024	Grace™ Genotyping Analysis Teaching Kit, 5 expts.	1 EA	11,450
GLT-RC14-025	GraceTM Student RT PCR Teaching Kit,4 reactions each, 5 expts.	1 EA	11,130
DNA Fingerprinting Techniques			
GLT-RC14-026	Grace™ DNA Fingerprinting Teaching Kit, 5 expts. (RFLP)	1 EA	8,970
GLT-RC14-027	Grace™ DNA Fingerprinting Teaching Kit 25 expts. (RFLP)	1 EA	30,550
GLT-RC14-028	Grace™ DNA Fingerprinting Teaching Kit, 5 expts. (RAPD)	1 EA	10,820
GLT-RC14-029	Grace™ DNA Fingerprinting Teaching Kit, 25 expts. (RAPD)	1 EA	30,820
GLT-RC14-030	Grace™ Single Nucleotide Polymorphism (SNP)Teaching kit, 5 expts.	1 EA	9,970
GLT-RC14-031	Grace™ AFLP Teaching Kit, 5 expts.	1 EA	11,210
Blotting Techniques			
GLT-RC14-032	Grace™ Southern Hybridization Teaching Kit, 5 expts.	1 EA	11,240
GLT-RC14-033	Grace™ Southern Hybridization Teaching Kit with GLT-IN01-007, 5 expts.	1 EA	35,220
GLT-RC14-034	Grace™ Northern Blotting Teaching Kit, 5 expts.	1 EA	15,160
Microbial Genetics			
GLT-RC14-035	Grace™ Bacterial Conjugation Teaching Kit, 5 expts.	1 EA	7,440
GLT-RC14-036	Grace™ Bacterial Conjugation Teaching Kit, 20 expts.	1 EA	18,600
GLT-RC14-037	Grace™ Plasmid Curing Teaching Kit, 5 expts.	1 EA	7,640
GLT-RC14-038	Grace™ Bacterial Transduction Teaching Kit, 5 expts.	1 EA	8,970
GLT-RC14-039	Grace™ Bacterial Transposons Teaching Kit, 5 expts.	1 EA	10,400
GLT-RC14-040	Grace™ Phage Titration Teaching Kit, 5 expts.	1 EA	7,790
GLT-RC14-041	Grace™ Phage Titration Teaching Kit, 20 expts.	1 EA	16,690
Microbiology Techniques			
GLT-RC14-042	Grace™ Bacterial Growth Curve Teaching Kit, 5 expts.	1 EA	5,790
GLT-RC14-043	Grace™ Bacterial Antibiotic Sensitivity Teaching Kit, 5 expts.	1 EA	11,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC14-044	Grace™ Isolation and Identification of Soil Bacteria Teaching Kit, 5 expts.	1 EA	16,440

RC15 Immunology Teaching Kits

33 items · GLT-RC15-001 – GLT-RC15-033



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Immunoprecipitation Techniques			
GLT-RC15-001	Grace™ Quantitative Precipitin Assay Teaching Kit, 10 expts.	1 EA	7,210
GLT-RC15-002	Grace™ Immuno-precipitation Teaching Kit, 5 expts.	1 EA	9,970
Immunodiffusion Techniques			
GLT-RC15-003	Grace™ Immunoelectrophoresis Teaching Kit, 5 expts.	1 EA	6,290
GLT-RC15-004	Grace™ Immunoelectrophoresis Teaching Kit, 10 expts.	1 EA	8,640
GLT-RC15-005	Grace™ Immunoelectrophoresis Teaching Kit with GLT-IN01-003, 5 expts.	1 EA	15,120
GLT-RC15-006	Grace™ Ouchterlony Double Diffusion Teaching Kit for Antigen-Antibody patterns, 15 expts.	1 EA	5,190
GLT-RC15-007	Grace™ Ouchterlony Double Diffusion Teaching Kit for Antibody Titration, 15 expts.	1 EA	3,340
GLT-RC15-008	Grace™ Radial Immuno Diffusion Teaching Kit, 15 expts.	1 EA	3,950
GLT-RC15-009	Grace™ Rocket Immunoelectrophoresis Teaching Kit, 5 expts.	1 EA	9,360
GLT-RC15-010	Grace™ Counter Current Immunoelectrophoresis Teaching Kit,10 expts	1 EA	4,960
Agglutination Techniques			
GLT-RC15-011	Grace™ Latex Agglutination Teaching Kit, 10 expts.	1 EA	7,970
GLT-RC15-012	Grace™ Latex Agglutination Teaching Kit, 20 expts.	1 EA	9,650
ELISA Based Techniques			
GLT-RC15-013	Grace™ Dot ELISA Teaching Kit, 15 expts.	1 EA	4,420
GLT-RC15-014	Grace™ Antigen Capture ELISA Teaching Kit, (Competitive ELISA) 4 expts.	1 EA	9,470
GLT-RC15-015	Grace™ Antibody Capture ELISA Teaching Kit, (Indirect ELISA) 4 expts.	1 EA	6,480

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC15-016	Grace™ Sandwich ELISA Teaching Kit, 4 expts.	1 EA	6,260
Immunoprobing Techniques			
GLT-RC15-017	Grace™ Western Blotting Teaching Kit, 5 expts.	1 EA	13,910
GLT-RC15-018	Grace™ Western Blotting Teaching Kit, 20 expts.	1 EA	32,010
GLT-RC15-019	Grace™ Western Blotting Teaching Kit with GLT-IN01-004, 5 expts.	1 EA	45,090
GLT-RC15-020	Grace™ Antibody-HRP Conjugation Teaching Kit, 5 expts.	1 EA	7,260
Chromatography Techniques			
GLT-RC15-021	Grace™ Gel Filtration Chromatography Teaching Kit, 5 expts.	1 EA	6,260
GLT-RC15-022	Grace™ Ion Exchange Chromatography Teaching Kit, 5 expts.	1 EA	6,890
GLT-RC15-023	Grace™ Affinity Chromatography Teaching Kit, 5 expts.	1 EA	8,500
GLT-RC15-024	Grace™ Immunoglobulin G Isolation Teaching Kit for 5 expts.	1 EA	10,920
GLT-RC15-025	Grace™ Thin Layer Chromatography Teaching Kit, (with TLC chamber) 10 expts.	1 EA	9,010
GLT-RC15-026	Grace™ Thin Layer Chromatography Teaching Kit, 10 expts.	1 EA	8,340
GLT-RC15-027	Grace™ Recombinant Protein Purification Teaching Kit, 5 expts.	1 EA	10,100
GLT-RC15-028	Grace™ Hydrophobic Chromatography Teaching Kit, 5 expts	1 EA	9,610
Protein Electrophoresis			
GLT-RC15-029	Grace™ SDS-PAGE Teaching Kit, 10 expts.	1 EA	9,050
GLT-RC15-030	Grace™ SDS-PAGE Teaching Kit, 20 expts.	1 EA	12,040
GLT-RC15-031	Grace™ 2D-PAGE Teaching Kit, 5 expts.	1 EA	18,720
Protein Analysis Techniques			
GLT-RC15-032	Grace™ Enzyme Kinetics Teaching Kit, 5 expts.	1 EA	5,180
GLT-RC15-033	Grace™ Protein Fingerprinting Teaching Kit, 5 expts	1 EA	9,610

RC16 Plasticware & Labware Consumables

86 items · GLT-RC16-001 – GLT-RC16-088



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Microcentrifuge Tubes			
GLT-RC16-001	1.7ml Microtubes Clear	1000	950
GLT-RC16-002	1.7ml Microtubes Clear, Sterile	1000	1,160
GLT-RC16-003	2 ml Microtubes Clear	1000	1,450
GLT-RC16-004	2 ml Microtubes Clear, Sterile	1000	1,790
Petri Dishes			
GLT-RC16-005	Petri Dishes, PS, Individual Peal Off, Gamma Sterile, stackable lid	460	5,670
GLT-RC16-006	Petri Dishes, PS, Individual Peal Off, ETO Sterile	460	5,020
GLT-RC16-007	Petri Dishes, PS, Packed in sleeve of 10 Pcs, Gamma Sterile	540	5,810
GLT-RC16-008	Petri Dishes, PS, Packed in sleeve of 10 Pcs, ETO Sterile	540	5,170
GLT-RC16-009	Petri Dishes, PS, Packed in sleeve of 20 Pcs, Gamma Sterile	540	5,810
Plasticware -Small Packs			
GLT-RC16-010	GenTip 200 µl Bevelled, Natural	1000 tips	560
GLT-RC16-011	GenTip 200 µl Bevelled, Yellow	1000 tips	560
GLT-RC16-012	1.7ml Graduated MCT, Rainbow	1000 Tubes	1,440
GLT-RC16-013	1.7ml Graduated MCT, Amber	1000 Tubes	1,550
GLT-RC16-014	2.0ml Graduated MCT, Rainbow	1000 Tubes	1,590
GLT-RC16-015	Cryogenic Vial, 2.0ml, Sterilized, Graduated	50×10 Tubes	13,650
GLT-RC16-016	15ml, Conical Bottomed Tube with Cap 15ML	500 Tubes	6,940
GLT-RC16-017	50ml, Conical Bottomed Tube with Cap 50ML	500 Tubes	9,180
GLT-RC16-018	50ml, Conical Bottomed Tube with Cap Pre-sterilized 50ML	500 Tubes	11,350
GLT-RC16-019	50ml, Self Standing Tube with Cap, Sterile 50ML	500 Tubes	10,570
GLT-RC16-020	Cell and Tissue Culture plate, 6 Well with LID, Sterile	50 Plates	7,420
GLT-RC16-021	Cell and Tissue Culture plate, 12 Well with LID, Sterile	50 Plates	8,030
GLT-RC16-022	Cell and Tissue Culture plate, 24 Well with LID, Sterile	50 Plates	8,030
GLT-RC16-023	Cell and Tissue Culture plate, 48 Well with LID, Sterile	50 Plates	8,970

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC16-024	Cell and Tissue Culture plate, 96 Well with LID, Sterile	100 Plates	14,540
GLT-RC16-027	Cell and Tissue Culture Dishes, with LID, Sterile	300 Dishes	11,340
GLT-RC16-028	Cell and Tissue Culture Dishes, with LID, Sterile	100 Dishes	16,210
GLT-RC16-029	Cell and Tissue Culture Flask, 50ml, Sterile Standard 25	200 Flasks	13,000
GLT-RC16-030	Cell and Tissue Culture plate, 50ml, Sterile Vent 25	200 Plates	15,470
GLT-RC16-031	Cell and Tissue Culture Flask, 250ml, Sterile Standard 75	100 Flasks	13,000
GLT-RC16-032	Cell and Tissue Culture plate, 250ml, Sterile Vent 75	100 Plates	15,470
GLT-RC16-033	Cell and Tissue Culture Flask, 750ml, Sterile Standard 175	40 Flasks	9,570
GLT-RC16-034	Cell and Tissue Culture plate, 750ml, Sterile Vent 175	40 Plates	11,130
GLT-RC16-035	T-25/T-75 Cell culture flask/60mm Cell culture dish Cell Scraper	500	12,630
GLT-RC16-036	T-75/T-150/T-175/T-225 Cell culture flask/ 100mm and 150mm Cell culture dish	500	15,560
Micro Tips			
GLT-RC16-037	10µl Universal Grad tip	1000 tips	710
GLT-RC16-038	10µl Universal Grad tip, Filter	1000 tips	2,960
GLT-RC16-039	10µl Universal Grad tip, Sterile, Low retention	1000 tips	1,330
GLT-RC16-040	10µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	3,820
Racked Tips			
GLT-RC16-041	10µl Universal Grad tip Racked	10 X 96 tips / rack	2,600
GLT-RC16-042	10µl Universal Grad tip, Sterile, Racked	10 X 96 tips / rack	2,860
GLT-RC16-043	10µl Universal Grad tip, Filter, Racked	10 X 96 tips / rack	4,260
GLT-RC16-044	10µl Universal Grad tip, Sterile, Low retention	10 X 96 tips / rack	3,280
GLT-RC16-045	10µl Universal Grad tip, Sterile, Filter	10 X 96 tips / rack	4,530
GLT-RC16-046	10µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips / rack	5,000
20µl Tips			
GLT-RC16-047	20µl Universal Grad tip, Filter	1000 tips	2,960
GLT-RC16-048	20µl Universal Grad tip, Sterile, Filter	1000 tips	3,370

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-RC16-049	20µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	3,820
Racked Tips			
GLT-RC16-050	20µl Universal Grad tip, Filter	10 X 96 tips / rack	4,260
GLT-RC16-051	20µl Universal Grad tip, Sterile, Filter	10 X 96 tips / rack	4,530
GLT-RC16-052	20µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips / rack	5,000
200µl Tips			
GLT-RC16-053	200µl Universal Grad tip	1000 tips	710
GLT-RC16-054	200µl Universal Grad tip, Sterile	1000 tips	1,060
GLT-RC16-055	200µl Universal Grad tip, Filter	1000 tips	2,960
GLT-RC16-056	200µl Universal Grad tip, Sterile, Low retention	1000 tips	1,330
GLT-RC16-057	200µl Universal Grad tip, Sterile, Filter	1000 tips	3,370
GLT-RC16-058	200µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	3,820
Racked Tips			
GLT-RC16-059	200µl Universal Grad tip	10 X 96 tips / rack	2,600
GLT-RC16-060	200µl Universal Grad tip, Sterile	10 X 96 tips / rack	2,860
GLT-RC16-061	200µl Universal Grad tip, Filter	10 X 96 tips / rack	4,260
GLT-RC16-062	200µl Universal Grad tip, Sterile, Low retention	10 X 96 tips / rack	3,280
GLT-RC16-063	200µl Universal Grad tip, Sterile, Filter	10 X 96 tips / rack	4,210
GLT-RC16-064	200µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips / rack	5,000
1000µl Tips			
GLT-RC16-065	1000µl Universal Grad tip	1000 tips	780
GLT-RC16-066	1000µl Universal Grad tip, Sterile	1000 tips	1,240
GLT-RC16-067	1000µl Universal Grad tip, Filter	1000 tips	3,520
GLT-RC16-068	1000µl Universal Grad tip, Sterile, Low retention	1000 tips	1,770
GLT-RC16-069	1000µl Universal Grad tip, Sterile, Filter	1000 tips	3,630
GLT-RC16-070	1000µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	4,330

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Racked Tips			
GLT-RC16-071	1000µl Universal Grad tip	6 X 96 tips / rack	**1,770**
GLT-RC16-072	1000µl Universal Grad tip, Sterile	6 X 96 tips / rack	**1,900**
GLT-RC16-073	1000µl Universal Grad tip, Filter	6 X 96 tips / rack	**2,870**
GLT-RC16-074	1000µl Universal Grad tip, Sterile, Low retention	6 X 96 tips / rack	**2,370**
GLT-RC16-075	1000µl Universal Grad tip, Sterile, Filter	6 X 96 tips / rack	**3,120**
GLT-RC16-076	1000µl Universal Grad tip, Sterile, Low retention, Filter	6 X 96 tips / rack	**3,430**
PCR Plasticwares			
GLT-RC16-077	0.2ml Flat Cap Clear Tubes	500 Tubes	**1,530**
GLT-RC16-078	0.2ml 8 strip tubes with attached flat cap	120 strips	**6,770**
GLT-RC16-079	0.2ml 8 strip tubes with seperate flat cap	120 strips	**6,930**
GLT-RC16-080	0.2ml 8 strip tubes with seperate domed cap	120 strips	**7,970**
GLT-RC16-081	0.2ml, No skirt,standard profile, 96 well PCR plate	10 plates	**2,120**
GLT-RC16-082	0.2ml, sub semi skirted, standard profile, 96 well qPCR plate	10 plates	**3,310**
GLT-RC16-083	0.1ml, sub semi skirted low profile, 96well qPCR plate	10 plates	**3,310**
GLT-RC16-084	0.1ml,semi skirted, low profile, 96 well qPCR plate	10 plates	**3,310**
GLT-RC16-085	0.1ml,semi skirted, low profile, whilte 96 well qPCR plate	10 plates	**3,700**
PCR Seals			
GLT-RC16-086	Aluminium Plate Sealers (100 Nos)	1 EA	**7,500**
GLT-RC16-087	Real-Time Plate Seals (100Nos)	1 EA	**34,530**
GLT-RC16-088	PCR 96 well plate sealing membrane (100Nos)	1 EA	**7,500**



Illustrative image

05

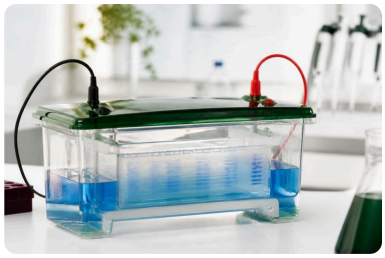
Instruments & Laboratory Equipment

Electrophoresis and electrotransfer systems, power supplies, centrifuges, thermal cyclers, PCR workstations, gel documentation, shakers, mixers and general laboratory equipment.

IN01	Electrophoresis Systems & Kits	47
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IN01 Electrophoresis Systems & Kits

47 items · GLT-IN01-001 – GLT-IN01-047



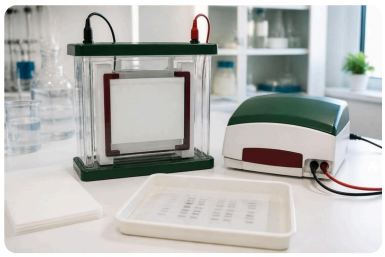
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Electrophoresis Kits			
GLT-IN01-001	Grace™ Elpho kit	1 EA	10,800
GLT-IN01-002	Grace™ Well Comb Stand for GLT-IN01-001 (1 No./Pack)	1 EA	990
GLT-IN01-003	Grace™ Elpho Kit for immunoelectrophoresis	1 EA	11,000
GLT-IN01-004	Grace™ Elpho Kit for PAGE & Electrotransfer	1 EA	36,210
GLT-IN01-005	Grace™ Glass Plates (Notched and rectangular) for GLT-IN01-004	1 EA	900
GLT-IN01-006	Grace™ Elpho Kit for PAGE	1 EA	13,950
GLT-IN01-007	Grace™ Elpho Kit for Submarine & Electro Transfer includes power supply	1 EA	30,210
GLT-IN01-008	Grace™ Elpho Kit for 2-Dimensional Polyacrylamide Gel Electrophoresis	1 EA	17,240
GLT-IN01-009	Grace™ Elpho Kit for Submarine Electrophoresis and capillary transfer	1 EA	12,890
Submarine Electrophoresis Systems			
GLT-IN01-010	Mini Sub System: Small model gel size 10 × 7 cm (for 8 samples)	1 EA	11,280
GLT-IN01-011	Midi Sub System: Analytical model gel size 13 × 13 cm (for 13 samples)	1 EA	18,150
GLT-IN01-012	Midi Sub Prep System: Preparative model gel size 13 cm x 25 cm (for 13 samples)	1 EA	19,480
GLT-IN01-013	Maxi Sub System: Large model gel size 20 cm x 20 cm (for 26 samples)	1 EA	21,450
GLT-IN01-014	Maxi Sub XL System: Extra Large Model (Custom built) Gel Size 30cmx25cm (for 33×3=99 samples) with inbuilt comb stand Multi Channel Pipette Compatible	1 EA	34,330
GLT-IN01-015	Very Large Model(for 40×3=120 samples) Gel Size 37cmx20cm with inbuilt comb stand Multi Channel Pipette Compatible combs 3,5,8,16,20,40×3 wells	1 EA	40,340
Imported Submarine Electrophoresis Systems			
GLT-IN01-016	Submarine Electrophoresis System (Imported) 7cmx7cm & 10 cm x 7 cm	1 EA	74,120

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN01-017	Midi Sub System : 10 X 7 & 10 X 10 cms (2 Combs x 16 samples)	1 EA	**82,670**
GLT-IN01-018	Midi Plus Horizontal System : 15 X 7 : 15 × 10 : 15 × 15 & 10 x 10 cm (2 Combs x 20 samples)	1 EA	**95,070**
GLT-IN01-019	Maxi Hirizontal System : 20 ×10 : 20×20 : 20×25 cms (2 Combs x 20 samples)	1 EA	**1,38,450**
GLT-IN01-020	Maxi Plus Horizontal System : 26 X 16 : 26 × 24 : 26 × 32 cms(6 Combs x 28 samples)		**2,13,320**
UV Transparent Submarine Electrophoresis Systems			
GLT-IN01-021	Miniphor UVT System Complete Set with 8, 12, 16 well combs	1 EA	**17,650**
GLT-IN01-022	Maxiphor UVT System Complete Set with inbuilt gel casting Tray, 8, 14, 20 well combs	1 EA	**22,550**
GLT-IN01-023	Mini Sub System UV Transparent: Small model gel size (10X7cm),10 samples	1 EA	**16,250**
GLT-IN01-024	Midi Sub System UV Transparent: Analytical model gel size(13X13cm),15 samples	1 EA	**27,580**
GLT-IN01-025	Midi Prep Sub System UV Transparent:Preparative model gel size (25 cm x 13 cm) 15 samples	1 EA	**28,840**
GLT-IN01-026	Maxi Sub System UV Transparent:Large model gel size (20 cm x 20 cm) 26 samples	1 EA	**42,280**
Single Moulded Electrophoresis Systems			
GLT-IN01-027	Grace™ Moulded Mini Submarine System	1 EA	**19,100**
GLT-IN01-028	Grace™ Mini Horizontal Gel Unit : Gel Size : 6 X 7.5 cm	1 EA	**22,470**
GLT-IN01-029	Mini Plus Horizontal Gel Unit : 10 X 11.5cm	1 EA	**28,470**
GLT-IN01-030	Midi Horizontal Gel Unit :Gel Size : 12.8 X 15cm	1 EA	**34,470**
GLT-IN01-031	Maxi Horizontal Gel Unit: Gel Size : 20 X 20cm	1 EA	**42,300**
Immuno Electrophoresis Systems			
GLT-IN01-032	Mini Immuno-electrophoresis System	1 EA	**9,520**
GLT-IN01-033	Midi Immuno-electrophoresis System	1 EA	**15,680**
Paper Electrophoresis Systems			
GLT-IN01-034	Paper Electrophoresis System (Vertical Mini for 3 strips)	1 EA	**19,220**
GLT-IN01-035	Paper Electrophoresis System (Vertical Large for 6 strips)	1 EA	**22,160**
GLT-IN01-036	Paper Electrophoresis System (Horizontal Model for 6 strips)	1 EA	**27,590**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Vertical Slab Gel Electrophoresis Systems			
GLT-IN01-037	Vertical Mini Gel System: Mini model gel size (8 × 7) cm, (HxW) for 7 samples	1 EA	**14,440**
GLT-IN01-038	Vertical Dual Mini Gel System: Mini dual model gel size 2 (8 × 7) cm, (HxW) for 14 samples	1 EA	**18,470**
GLT-IN01-039	Vertical Midi Gel System: Regular model gel size (16 × 14) cm (HxW) for 13 samples	1 EA	**20,250**
GLT-IN01-040	Vertical Dual Midi Gel System: Regular dual model gel size 2 (16 × 14) cm, (HxW) for 26 samples	1 EA	**26,600**
GLT-IN01-041	Vertical Maxi Gel System: Large model gel size (16 × 20) cm (HxW) for 20 samples	1 EA	**32,180**
GLT-IN01-042	Vertical Dual Maxi Gel System: Large dual model gel size 2 (16 x 20) cm, (HxW) for 40 samples	1 EA	**61,920**
Vertical Extra Large System			
GLT-IN01-043	Vertical Extra Large System: (80 Samples)	1 EA	**87,160**
GLT-IN01-044	Dual Vertical Extra Large System: (200 Samples)	1 EA	**1,27,650**
Vertical Electrophoresis Mini System			
GLT-IN01-045	Vertical Electrophoresis Mini System : 10×10 cm (2 combs x 12 samples)	1 EA	**1,06,090**
GLT-IN01-046	Mini Wide Vertical System : 20 ×10 cm (2 combs x 24 samples)	1 EA	**1,72,310**
GLT-IN01-047	Vertical Electrophoresis Maxi : 20 × 20 cm (2 combs x 24 samples)	1 EA	**2,02,660**

IN02 Electrotransfer Systems

9 items · GLT-IN02-001 – GLT-IN02-009



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Electrotransfer Mini System			
GLT-IN02-001	Electrotransfer Mini System Gel Size (8 cm x 7 cm)	1 EA	**26,600**
GLT-IN02-002	Electrotransfer Mini Dual System Gel Size 2 (8 cm x 7 cm)	1 EA	**32,430**
GLT-IN02-003	Electrotransfer Midi System Gel Size (16 cm x 14 cm)	1 EA	**36,790**
GLT-IN02-004	Electrotransfer Dual Midi System Gel Size 2 (16 cm x 14 cm)	1 EA	**44,830**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Semi Dry Blotter			
GLT-IN02-005	Semi Dry Blotter, Mini : 10×10 cm (Imported)	1 EA	1,33,620
GLT-IN02-006	Semi Dry Blotter, Midi : 20×20 cm (Imported)	1 EA	2,75,240
GLT-IN02-007	Semi Dry Blotter Size (10cm x 10cm)	1 EA	46,800
GLT-IN02-008	Semi Dry Blotter Size (15cm x 15cm)	1 EA	58,190
GLT-IN02-009	Semi Dry Blotter, Midi (20 cm x 20 cm)	1 EA	69,570

IN03 Power Supplies

8 items · GLT-IN03-001 – GLT-IN03-008



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Analog Model: Fixed Voltage			
GLT-IN03-001	PS 100: Mini Model 50, 100, 150, 200, 250 V Fixed 100 mA with on/off LED Indicator	1 EA	7,120
GLT-IN03-002	PS 200: Mini Model 100, 150, 200, 250 V Fixed, 200 mA	1 EA	22,740
GLT-IN03-003	Mini Powerpack with timer	1 EA	27,960
Digital PS 100			
GLT-IN03-004	Digital PS 100: EPS 300 Model ; 0-300 V; 0-100 mA ; Variable with timer Constant Current ; Constant Voltage ; Digital display	1 EA	30,410
Digital PS 500			
GLT-IN03-005	EPS 500 Model ;0-500 V; 0-500 mA; Variable with timer Constant Current ; Constant Voltage ; Digital display	1 EA	60,970
GLT-IN03-006	Digital PS 3000: Electrotransfer Model ; 10-250 V ; 3000 mA; Variable with timer Constant Voltage ; Digital display	1 EA	73,070
GLT-IN03-007	Euro Model Digital Power supply light weight; 10-300 V; 4-400 mA Max 75W, 4 outlets; Variable with timer; Constant Current; Constant Voltage; Digital display	1 EA	72,350
GLT-IN03-008	300 V/150mA Power Supply	1 EA	47,450

IN04 Centrifuges

7 items · GLT-IN04-001 – GLT-IN04-021



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN04-001	Microcentrifuge (fixed rotor speed 6000 rpm)	1 EA	23,430
GLT-IN04-002	Microcentrifuge (fixed rotor speed 10000 rpm) with digital timer/rpm	1 EA	53,370
GLT-IN04-003	Microcentrifuge (fixed rotor speed 14,000 rpm) with digital timer	1 EA	82,160
Centrifuges			
GLT-IN04-006	i Fuge D06 -6500 RPM max. 6 × 15 /10 ml	1 EA	On request
GLT-IN04-019	Rotor 4×50ml	1 EA	On request
GLT-IN04-020	Rotor 16×15ml	1 EA	On request
GLT-IN04-021	Rotor 24×2ml	1 EA	On request

IN05 Immunoelectrophoresis Systems, Blotters & Pipettes

22 items · GLT-IN05-001 – GLT-IN05-026



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN05-001	Immuno/Submarine Multipurpose System	1 EA	25,740
E-Blotter			
GLT-IN05-002	E-Blotter Complete System	1 EA	On request
GLT-IN05-003	E-Blotter Complete System - Mini Wide	1 EA	On request
GLT-IN05-004	E-Blotter Complete System - Maxi	1 EA	On request
GLT-IN05-005	ISO ELECTRIC FOCUSING UNIT 26X26 CM	1 EA	2,79,500
Gel Dryer			
GLT-IN05-006	Gel dryer junior (25 cm x 35 cm)	1 EA	83,470
Digital (Autoclavable) VARIABLE VOLUME PIPETTE			
GLT-IN05-009	Micropipette, 10 - 100 µl (increment 0.1 µl)	1 EA	21,420
GLT-IN05-010	Micropipette, 20 - 200 µl (increment 1.0 µl)	1 EA	21,420

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN05-011	Micropipette, 100 - 1000 µl (increment 5 µl)	1 EA	21,420
GLT-IN05-012	Micropipette, 0.2 - 2 µl (increment 0.1 µl)	1 EA	10,290
GLT-IN05-015	Micropipette, 20 - 200 µl (increment 1 µl)	1 EA	10,030
GLT-IN05-016	Micropipette, 100 - 1000 µl (increment 10 µl)	1 EA	10,030
Variable Volume Microlitre Pipette - Popular Model (Non Autoclavable)			
GLT-IN05-017	Micropipette 0.5 - 10 µl (increment 0.1 µl)	1 EA	7,730
GLT-IN05-018	Micropipette 20-100 µl (increment 1 µl)	1 EA	7,730
GLT-IN05-019	Micropipette 40-200 µl (increment 1 µl)	1 EA	7,930
GLT-IN05-020	Micropipette 100-1000 µl (increment 10 µl)	1 EA	7,730
Multichannel Autoclavable 8 channel pipettes			
GLT-IN05-021	Micropipette 0.5-10 µl	1 EA	17,160
GLT-IN05-022	Micropipette 5-50 µl	1 EA	17,160
GLT-IN05-023	Micropipette 10-100 µl	1 EA	17,160
GLT-IN05-024	Micropipette 20-200 µl	1 EA	17,160
GLT-IN05-025	Micropipette 30-300 µl	1 EA	17,160
Programmable Power Supply			
GLT-IN05-026	Programmable High Voltage Power Supply (0 - 3000 V; 0 - 150 mA)	1 EA	1,67,720

IN06 High-Voltage Power Supplies & Thermal Cyclers

4 items · GLT-IN06-001 – GLT-IN06-004



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Digital HVPS			
GLT-IN06-001	Digital HVPS: Programmable High voltage power supply(30 - 3000 V ; 2 - 150 mA ; 2 - 150 W)	1 EA	2,63,230
Prime Thermal Cyclers			
GLT-IN06-002	Thermal Cycler 24×0.2 ml Well BlockNon Gradient	1 EA	2,08,000
GLT-IN06-003	Thermal Cycler 96 Well Non Gradient	1 EA	2,86,000
GLT-IN06-004	Thermal Cycler 96×0.2 ml Well Block Gradient	1 EA	4,16,000

IN07 PCR & RT-PCR Lab Equipment

15 items · GLT-IN07-001 – GLT-IN07-016



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
PCR Workstations			
GLT-IN07-001	Mini PCR Workstation(25× 12×12 cm)	1 EA	**20,640**
GLT-IN07-002	Midi PCR Workstation (HxWxD: 70×45×30) cm (Designed for UV Irradiation of PCR Chemicals)	1 EA	**72,950**
GLT-IN07-003	Midi PCR Workstation (HxWxD: 60×50×45) cm (Designed for UV Irradiation of PCR Chemicals) with HEPA filter	1 EA	**93,060**
Gel Doc Systems			
GLT-IN07-004	Gel Doc College Model	1 EA	**4,42,750**
Transilluminators (Imported)			
GLT-IN07-005	UV and White Light Transilluminator with 302 nm	1 EA	**2,26,590**
GLT-IN07-006	Dual wave length Transilluminator with 254 nm and 365 nm	1 EA	**1,90,710**
GLT-IN07-007	UV Transilluminator with filter (312 nm) 20 cm x 20 cm Imported	1 EA	**1,83,830**
GLT-IN07-008	Handheld UV Lamp 6 Watt 50 mm x 150 mm (365, 254 nm) Imported	1 EA	**79,170**
GLT-IN07-009	UV Face Shield Imported	1 EA	**30,470**
Transilluminators			
GLT-IN07-010	UV Transilluminator with filter (312 nm) 20 cm x 20 cm	1 EA	**1,18,680**
GLT-IN07-011	Dual wave length Transilluminator with 254 nm and 365 nm	1 EA	**1,26,960**
GLT-IN07-012	Handheld UV Lamp 8 Watt 50 mm x 150 mm (365, 254 nm) Research Model	1 EA	**41,400**
Transilluminator College Model			
GLT-IN07-013	UV Transilluminator with filter 20 cm x 20 cm (For detection of more than 50 ng of DNA)	1 EA	**56,010**
GLT-IN07-015	White Light Transilluminator (25 cm x 25 cm)	1 EA	**31,530**
UV Accessories			
GLT-IN07-016	Spare 8W UV Tube	1 EA	**12,690**

IN08 Rockers, Shakers, Mixers & Stirrers

16 items · GLT-IN08-001 – GLT-IN08-016

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Platform Rocker (Gel Rocker)			
GLT-IN08-001	Platform rocker I (One Platform)	1 EA	35,940
GLT-IN08-002	Platform rocker II (One Platform with Electronic Timer)	1 EA	36,000
GLT-IN08-003	Dual Rocker	1 EA	44,730
Shakers			
GLT-IN08-004	Orbital Shaker (for 250 ml x 16 Flasks)	1 EA	1,38,130
GLT-IN08-005	Incubator Orbital Shaker (with Universal Tray)	1 EA	1,90,760
GLT-IN08-006	Microplate Shaker (can hold 4 Microplates)	1 EA	32,650
GLT-IN08-007	Incubator Orbital Shaker Floor Model	1 EA	2,48,320
Pipette Stand			
GLT-IN08-008	Pipette Stand (for 5 Pipettes)	1 EA	2,880
GLT-IN08-009	Multichannel Pipette Stand (for 3 Pipettes)	1 EA	3,750
Bottle Roller			
GLT-IN08-010	Bottle roller	1 EA	62,840
Tube Rotator			
GLT-IN08-011	Tube Rotator	1 EA	49,330
Magnetic Stirrer			
GLT-IN08-012	Magnetic Stirrer with hot plate - 2 Litres	1 EA	30,670
GLT-IN08-013	Magnetic Stirrer with Digital Hot plate	1 EA	35,930
GLT-IN08-014	Magnetic stirrer 100 - 1400 rpm max. 5 litres	1 EA	18,720
GLT-IN08-015	Magnetic stirrer 100 - 1400 rpm max. 10 litres	1 EA	28,800
Vortex Mixer			
GLT-IN08-016	Vortex mixer	1 EA	19,440

IN09 General Lab Equipment & Accessories

125 items · GLT-IN09-001 – GLT-IN09-138

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Dry Bath			
GLT-IN09-001	Dry bath with standard heating block	1 EA	37,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN09-002	Dry Bath with dual heating block	1 EA	64,580
GLT-IN09-003	Heating block (Extra) 1.5 ml, 24 well	1 EA	12,020
GLT-IN09-004	Heating block (Extra) 0.5 ml, 24 well	1 EA	12,020
GLT-IN09-005	Heating block (Extra) 0.2 ml, 24 well	1 EA	12,020
GLT-IN09-006	Heating block (Extra) 2.0 ml,24 well	1 EA	12,020
pH Meter			
GLT-IN09-007	pH meter	1 EA	32,760
GLT-IN09-008	pH Electrode/probe	1 EA	15,810
Bench Top Cooler and Glass Columm			
GLT-IN09-009	Bench Top Cooler (24 × 1.5 ml tube; An alternate to ice buckets)	1 EA	7,930
GLT-IN09-010	Bench Top Cooler (12 × 1.5 ml tube; An alternate to ice buckets)	1 EA	6,870
GLT-IN09-011	Bench Top Cooler (24 × 0.5 ml tube; An alternate to ice buckets)	1 EA	8,470
GLT-IN09-012	Glass column for affinity (1.7 cm x 8 cm)	1 EA	1,570
Water Bath			
GLT-IN09-013	Water bath with 10 litres water tank	1 EA	76,360
GLT-IN09-014	Circulating Water Bath, 20L	1 EA	1,89,750
GLT-IN09-015	Shaking Water Bath (Orbital/Linear), 15L	1 EA	2,27,700
Accessories			
GLT-IN09-016	Glass plates (50 mm x 50 mm) (12/pack)	1 Pack	1,130
GLT-IN09-017	Glass plates (75 mm x 50 mm) (12/pack)	1 Pack	1,040
GLT-IN09-018	Gel punchers (3,4,5 mm o.d)	1 No.	1,130
GLT-IN09-019	Levelling table with levelling screws and spirit level	1 No.	2,640
GLT-IN09-020	Gel running tray 130 mm x 130 mm	1 No.	1,650
GLT-IN09-021	Acrylic comb 13 well 1.5 mm	1 No.	990
GLT-IN09-022	Acrylic comb 8 well 1.5 mm	1 No.	1,000
GLT-IN09-023	Acrylic comb preparative 3-well 3.0 mm	1 No.	1,080
GLT-IN09-024	Acrylic comb preparative 3-well 6.0 mm	1 No.	1,260
GLT-IN09-025	Glass plates 100 mm x 80 mm	6/Pack	1,180
GLT-IN09-026	Glass plates 100 mm x 115 mm	6/Pack	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN09-027	Glass plates 210 mm x 90 mm	6/Pack	1,250
GLT-IN09-028	Glass plates 260 mm x 130 mm	6/Pack	1,550
GLT-IN09-029	Gel scoop 120×120mm	1 No.	1,950
GLT-IN09-030	Gel scoop 60×120mm	1 No.	1,650
GLT-IN09-031	GS Gel Scoop for 10 × 7 cm Gels - UV Transparet	1 No	5,780
GLT-IN09-032	Spare electrodes 2 nos. for GLT-IN01-010	1Set	4,820
GLT-IN09-033	Levelling table for gel casting 15 × 15 cm	1 No.	3,250
GLT-IN09-034	Gel running tray 70 × 50 mm (2 / pack)	1 Pack	1,550
GLT-IN09-035	Gel casting tray for 70 × 50 mm	1 No	1,630
GLT-IN09-036	UV transparent gel running tray 70 × 50 mm	1 No	2,890
GLT-IN09-037	Gel running tray 100 × 70 mm	1 No.	1,550
GLT-IN09-038	Gel casting tray for 100 × 70 mm	1 Pack	1,710
GLT-IN09-039	UV transparent gel running tray 100 × 70 mm	1 No	4,340
GLT-IN09-040	Acrylic comb MINI 14 well 1.0 & 1.5 mm	1 No.	1,450
GLT-IN09-041	Acrylic comb MINI 3 well preparative 3.0 mm	1 No	1,080
GLT-IN09-042	Gel Scoop for 13 × 13 cm Gels	1 No	1,510
GLT-IN09-043	GS Gel Scoop for 13 × 13 cm Gels - UV Transparent	1 No	5,250
GLT-IN09-044	Spare Electrodes 2 nos. for GLT-IN01-011	1 Set	7,550
GLT-IN09-045	Gel running tray 60 × 65 mm (4/pack)	1 Pack	1,810
GLT-IN09-046	Gel casting tray for 60 × 65 mm	1 No	1,810
GLT-IN09-047	UV - transparent gel running tray 60 × 65 mm	1 No	2,350
GLT-IN09-048	Gel running tray 130 × 60 mm	1 Pack	1,810
GLT-IN09-049	Gel casting tray for 130 × 60 mm	1 No	1,480
GLT-IN09-050	UV transparent gel running tray 130 × 60 mm	1 No	4,160
GLT-IN09-051	Gel running tray 130 × 130 mm	1 No	1,650
GLT-IN09-052	Gel casting tray for 130 × 130 mm	1 No	2,180
GLT-IN09-053	UV transparent gel running tray (130 mmx 130 mm)	1 No	7,060
GLT-IN09-054	Acrylic comb ANALYTICAL 20 well 1.0 & 1.5 mm	1 No	1,550
GLT-IN09-055	Acrylic comb PREPARATIVE 3 well 3.0 mm	1 No	1,130
GLT-IN09-056	Acrylic comb PREPARATIVE 3 well 6.0 mm	1 No	1,200
GLT-IN09-057	Gel running tray (250 mm x 130 mm)	1 No.	1,720

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN09-058	Gel casting tray for 250 mm x 130 mm	1 No.	2,180
GLT-IN09-059	UV transparent gel running tray (250 mm x 130 mm)	1 No.	11,920
GLT-IN09-060	Acrylic 13-well comb 1.5 mm	1 No.	1,080
GLT-IN09-061	Acrylic comb 20-well 1.0, 1.5mm	1 No.	1,580
GLT-IN09-062	Gel scoop for 130×250mm	1 No.	2,080
GLT-IN09-063	Spare Electrodes 2 nos for GLT-IN01-012	1 Set	11,180
GLT-IN09-064	Gel casting tray for 200 mm x 200 mm	1 No.	2,530
GLT-IN09-065	UV transparent gel running tray (200 mm x 200 mm)	1 No.	12,650
GLT-IN09-066	26-Well acrylic comb 1.5 mm (In Built)	1 No.	2,270
GLT-IN09-067	3-Well comb preparative 3.00 mm (In Built)	1 No.	2,080
GLT-IN09-068	3-Well comb preparative 6.00 mm (In Built)	1 No.	2,170
GLT-IN09-069	Acrylic comb 25, 30-well 1.0, 1.5mm	1 No.	1,810
GLT-IN09-070	Gel scoop 200×200mm	1 No.	2,160
GLT-IN09-071	Gel scoop UV 200×200mm	1 No.	9,530
GLT-IN09-072	Gel running tray (300 mm x 250 mm) with combs	1 Set	10,310
GLT-IN09-073	UV transparent gel running tray (300 mm x 250 mm)	1 No.	16,260
GLT-IN09-074	33-Well acrylic comb (2 mm)	1 No.	3,080
GLT-IN09-075	Acrylic combs 3 × 3mm well, 5, 8, 16, 20, 40 × 2mm wells	1 Pack	13,590
GLT-IN09-076	Gel Developing Tray	1 No.	7,060
GLT-IN09-077	Gel Running Tray	1 No.	8,670
GLT-IN09-079	Platinum Electrode 2 Set	2 Set	17,720
GLT-IN09-080	Acrylic combs 60-well 1.0, 1.5mm	1 No.	3,440
GLT-IN09-081	Gel running tray 200×370mm UV	1 No.	15,000
GLT-IN09-082	Glass plates (notched & rectangular)	1 Set	1,130
GLT-IN09-084	Mini Gel Multicaster	1 Unit	9,440
GLT-IN09-085	Teflon comb 7 well 0.5 mm	1 No.	1,180
GLT-IN09-086	Teflon comb 7 well 0.75 mm	1 No.	1,180
GLT-IN09-089	Teflon comb 10 well 0.5 mm	1 No.	1,270
GLT-IN09-090	Teflon comb 10 well 0.75 mm	1 No.	1,270
GLT-IN09-091	Teflon comb 10 well 1.5 mm	1 No.	1,270
GLT-IN09-092	Teflon spacers 0.5 mm (6 Nos / pack)	1 Pack	720

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN09-095	Teflon spacers 1.5 mm (6 Nos / pack)	1 Pack	660
GLT-IN09-096	Acrylic clamp (1) and screws (2)	1 Set	720
GLT-IN09-097	Spare Electrodes 2 nos.	1 Set	5,510
GLT-IN09-098	Regular Gel multi caster	1 Unit	8,220
GLT-IN09-101	Teflon comb 10 well 1.0 mm	1 No.	1,330
GLT-IN09-105	Midi Gel Multicaster Unit for 2 Gels (1 No./Pack)	1 Unit	14,450
GLT-IN09-106	Teflon comb 13 well 0.5 mm	1 No.	1,910
GLT-IN09-107	Teflon comb 13 well 1.0 mm	1 No.	1,910
GLT-IN09-108	Teflon comb 13 well 1.5 mm	1 No.	1,910
GLT-IN09-109	Teflon spacers 1.5 mm (6 Nos / pack)	1 No.	1,180
GLT-IN09-110	Teflon spacers 3.0 mm (6 Nos / pack)	1 Pack	1,450
GLT-IN09-111	Acrylic comb prep. 3 well 3.0 mm 1 Pack	1 Pack	1,270
GLT-IN09-112	Acrylic comb prep. 3 well 6.0 mm 1 Pack	1 Pack	1,150
GLT-IN09-113	Acrylic clamp (1) and screws (2) 1 Pack	1 Pack	740
GLT-IN09-114	Levelling Screws (3 /Pack)	1Set	370
GLT-IN09-115	Glass plates notched & rectangular	1Set	4,480
GLT-IN09-116	Glass plates notched & rectangular	1 Set	2,240
GLT-IN09-117	Gel casting unit large model (For 2 gels)	1 Unit	7,220
GLT-IN09-118	Maxi Gel Multicaster Unit for 2 Gels (1 No./Pack)	1 Unit	19,700
GLT-IN09-120	Teflon spacers 0.50, 1.0, 1.5mm (6 / pack)	1 No.	1,180
GLT-IN09-121	Acrylic clamp (1) and screws (2)	1 No.	1,180
GLT-IN09-122	Gradient Maker	50 + 50 ml	3,210
GLT-IN09-123	Gradient Maker	125 + 125 ml	4,450
GLT-IN09-124	Gradient Maker	250 + 250 ml	4,980
GLT-IN09-125	Gradient Maker	500 + 500 ml	6,210
GLT-IN09-126	Gradient Maker	1 Ltr + 1 Ltr	9,240
GLT-IN09-127	Acrylic combs for Miniphor 8/12/16 & Prep combs (4 Nos.)	1 Set	4,700
GLT-IN09-128	Gel Running Tray UV 100×70mm	1 No.	3,410
GLT-IN09-130	Connecting Cord (CC)	1 No.	2,270
GLT-IN09-131	Gel Running Tray UV 150×130mm	1 No.	7,780
GLT-IN09-132	8,14,20,well Acrylic Comb 1.5mm	1 Set.	4,690

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN09-133	Acrylic comb 10 well (1.5 mm)	1 No.	830
GLT-IN09-134	Acrylic comb 15 well (1.5 mm)	1 No.	1,280
GLT-IN09-135	Acrylic comb 25 well (1.5 or 1.0 mm)	1 No.	1,720
GLT-IN09-136	Acrylic preparative comb 3 well (6.0 mm)	1 No.	1,280
GLT-IN09-137	Acrylic comb 26 well (1.5 mm)	1 No.	2,000
GLT-IN09-138	Acrylic comb 40 well (1.5mm)	1 No.	2,530

IN10 Heating, Ovens, Baths & Incubators

122 items · GLT-IN10-001 – GLT-IN10-122

Heating mantles, hot plates, laboratory and vacuum ovens, incubators, muffle furnace, water and oil baths, autoclave, melting-point apparatus and spare heating elements.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Heating Mantles (Single Size)			
GLT-IN10-001	Capacity of Flask: 50ml · Watts: 60	1 pc	1,719
GLT-IN10-002	Capacity of Flask: 100ml · Watts: 60	1 pc	1,719
GLT-IN10-003	Capacity of Flask: 250ml · Watts: 120	1 pc	2,200
GLT-IN10-004	Capacity of Flask: 500ml · Watts: 200	1 pc	2,475
GLT-IN10-005	Capacity of Flask: 1000ml (1 Ltr) · Watts: 300	1 pc	2,750
GLT-IN10-006	Capacity of Flask: 2000ml (2 Ltr) · Watts: 400	1 pc	3,612
GLT-IN10-007	Capacity of Flask: 3000ml (3 Ltr) · Watts: 500	1 pc	4,262
GLT-IN10-008	Capacity of Flask: 5000ml (5 Ltr) · Watts: 2×300	1 pc	5,362
GLT-IN10-009	Capacity of Flask: 10000ml (10Ltr) · Watts: 2×500	1 pc	6,688
GLT-IN10-010	Capacity of Flask: 20000ml (20Ltr) · Watts: 3×500	1 pc	11,200
GLT-IN10-011	Capacity of Flask: 50000ml (50Ltr) · Watts: 6×600	1 pc	26,538
HEATING MANTLES (Multi size)			
GLT-IN10-012	Capacity of Flask: 25-250ml · Watts: 120	1 pc	1,994
GLT-IN10-013	Capacity of Flask: 50-500ml · Watts: 200	1 pc	2,269
GLT-IN10-014	Capacity of Flask: 250-1000ml · Watts: 300	1 pc	3,025
GLT-IN10-015	Capacity of Flask: 250-2000ml · Watts: 400	1 pc	3,600
GLT-IN10-016	Capacity of Flask: 500-3000ml · Watts: 500	1 pc	4,462

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN10-017	Capacity of Flask: 1-5Ltr · Watts: 2×300	1 pc	5,775
GLT-IN10-018	Capacity of Flask: 3 -10Ltr · Watts: 2×500	1 pc	6,862
GLT-IN10-019	Capacity of Flask: 5-20 Ltr · Watts: 3×500	1 pc	11,962
GLT-IN10-020	Capacity of Flask: 10-50Ltr · Watts: 6×500	1 pc	28,875
Spare Elements Net with Coil			
GLT-IN10-021	Capacity of Flask: 50ml · Watts: 60	1 pc	725
GLT-IN10-022	Capacity of Flask: 100ml · Watts: 60	1 pc	725
GLT-IN10-023	Capacity of Flask: 250ml · Watts: 120	1 pc	775
GLT-IN10-024	Capacity of Flask: 500ml · Watts: 200	1 pc	950
GLT-IN10-025	Capacity of Flask: 1000ml (1 Ltr) · Watts: 300	1 pc	1,088
GLT-IN10-026	Capacity of Flask: 2000ml (2 Ltr) · Watts: 400	1 pc	1,375
GLT-IN10-027	Capacity of Flask: 3000ml (3 Ltr) · Watts: 500	1 pc	1,900
GLT-IN10-028	Capacity of Flask: 5000ml (5 Ltr) · Watts: 2×300	1 pc	1,925
GLT-IN10-029	Capacity of Flask: 10000ml (10Ltr) · Watts: 2×500	1 pc	2,888
GLT-IN10-030	Capacity of Flask: 20000ml (20Ltr) · Watts: 3×500	1 pc	3,988
GLT-IN10-031	Capacity of Flask: 50000ml (50Ltr) · Watts: 6×600	1 pc	13,475
Hot Plate (Laboratory Hot plate)			
GLT-IN10-032	Surface Size: 20×20 cm · Rating: 0.75 KW · with 3-heat switch	1 pc	4,800
GLT-IN10-033	Surface Size: 20×20 cm · Rating: 0.75 KW · with energy regulator	1 pc	5,250
GLT-IN10-034	Surface Size: 25×40 cm · Rating: 1.20 KW · with 3-heat switch	1 pc	5,788
GLT-IN10-035	Surface Size: 25×40 cm · Rating: 1.20 KW · with energy regulator	1 pc	5,000
GLT-IN10-036	Surface Size: 30×45 cm · Rating: 2.0KW · with 3-heat switch	1 pc	7,350
GLT-IN10-037	Surface Size: 30×45 cm · Rating: 2.0KW · with energy regulator	1 pc	7,800
GLT-IN10-038	Surface Size: 45×60 cm · Rating: 3.0KW · with 3-heat switch	1 pc	13,500
GLT-IN10-039	Surface Size: 45×60 cm · Rating: 3.0KW · with energy regulator	1 pc	14,400
Vacuum Oven-Round			
GLT-IN10-040	Internal Dimensions (Dia x Depth): 22.5 × 30 cm · Tem. Range: 50 to 130 deg e · No. of Shelves: 2	1 pc	44,000
GLT-IN10-041	Internal Dimensions (Dia x Depth): 22.5×30 cm · Tem. Range: 50 to 200 deg e · No. of Shelves: 2	1 pc	47,438

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN10-042	Internal Dimensions (Dia x Depth): 30 X37.5 cm · Tem. Range: 50 To 200 deg e · No. of Shelves: 3	1 pc	88,000
Spare For Elements Net with Coil			
GLT-IN10-043	Capacity of Flask: 25-250ml · Watts: 120	1 pc	688
GLT-IN10-044	Capacity of Flask: 50-500ml · Watts: 200	1 pc	750
GLT-IN10-045	Capacity of Flask: 250-1000ml · Watts: 300	1 pc	1,050
GLT-IN10-046	Capacity of Flask: 250-2000ml · Watts: 400	1 pc	1,738
GLT-IN10-047	Capacity of Flask: 500-3000ml · Watts: 500	1 pc	1,925
GLT-IN10-048	Capacity of Flask: 1-5 Ltr · Watts: 2×300	1 pc	2,269
GLT-IN10-049	Capacity of Flask: 3-10Ltr · Watts: 2×500	1 pc	3,162
GLT-IN10-050	Capacity of Flask: 5-20 Ltr · Watts: 3×500	1 pc	4,400
GLT-IN10-051	Capacity of Flask: 10-50 Ltr · Watts: 6×500	1 pc	14,575
Hotplate (Laboratory Hot Plate)			
GLT-IN10-052	Surface Dia: 20 cm · Rating: 1.0 KW · with 3-heat switch	1 pc	5,400
GLT-IN10-053	Surface Dia: 20 cm · Rating: 1.0 KW · with energy regulator	1 pc	5,225
GLT-IN10-054	Surface Dia: 22.5 cm · Rating: 1.5 KW · with 3-heat switch	1 pc	7,350
GLT-IN10-055	Surface Dia: 22.5 cm · Rating: 1.5 KW · with energy regulator	1 pc	7,150
GLT-IN10-056	Surface Dia: 30 cm · Rating: 2.0 KW · with 3-heat switch	1 pc	11,100
GLT-IN10-057	Surface Dia: 30 cm · Rating: 2.0 KW · with energy regulator	1 pc	10,725
Bacteriological Incubators			
GLT-IN10-058	Internal Dimensions (WxDxH cm): 35×35×35 · No of Chamber Shelves: 2 · inner chamber M.S	1 pc	28,500
GLT-IN10-059	Internal Dimensions (WxDxH cm): 35×35×35 · No of Chamber Shelves: 2 · inner chamber aluminium	1 pc	31,950
GLT-IN10-060	Internal Dimensions (WxDxH cm): 35×35×35 · No of Chamber Shelves: 2 · inner chamber S.S	1 pc	34,100
GLT-IN10-061	Internal Dimensions (WxDxH cm): 45×45×45 · No of Chamber Shelves: 2 · inner chamber M.S	1 pc	33,000
GLT-IN10-062	Internal Dimensions (WxDxH cm): 45×45×45 · No of Chamber Shelves: 2 · inner chamber aluminium	1 pc	36,000
GLT-IN10-063	Internal Dimensions (WxDxH cm): 45×45×45 · No of Chamber Shelves: 2 · inner chamber S.S	1 pc	40,700
GLT-IN10-064	Internal Dimensions (WxDxH cm): 60×60×60 · No of Chamber Shelves: 3 · inner chamber M.S	1 pc	43,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN10-065	Internal Dimensions (WxDxH cm): 60×60×60 · No of Chamber Shelves: 3 · inner chamber aluminium	1 pc	51,000
GLT-IN10-066	Internal Dimensions (WxDxH cm): 60×60×60 · No of Chamber Shelves: 3 · inner chamber S.S	1 pc	64,075
GLT-IN10-067	Internal Dimensions (WxDxH cm): Optional: a). · No of Chamber Shelves: Digital Display Proportional	1 pc	On request
Muffle Furnace			
GLT-IN10-068	Internal Dimensions (WxDxH cm): 23 × 10 × 10 · up to 930 °C, 1.6 KM	1 pc	39,000
GLT-IN10-069	Internal Dimensions (WxDxH cm): 23 × 10 × 10 · up to 1200 °C, 1.8 KW	1 pc	40,975
GLT-IN10-070	Internal Dimensions (WxDxH cm): 25 × 13 × 13 · up to 930 °C, 2.0 KM	1 pc	42,000
GLT-IN10-071	Internal Dimensions (WxDxH cm): 25 × 13 × 13 · up to 1200 °C, 2.2 KW	1 pc	47,575
GLT-IN10-072	Internal Dimensions (WxDxH cm): 30 × 15 × 15 · up to 930 °C, 3.0 KM	1 pc	46,500
GLT-IN10-073	Internal Dimensions (WxDxH cm): 30 × 15 × 15 · up to 1200 °C, 3.3 KW	1 pc	51,700
GLT-IN10-074	Internal Dimensions (WxDxH cm): 45 × 23 × 23 · up to 930 °C, 5.0 KM	1 pc	66,000
GLT-IN10-075	Internal Dimensions (WxDxH cm): 45 × 23 × 23 · up to 1200 °C, 5.5 KW	1 pc	71,500
Laboratory Oven			
GLT-IN10-076	Internal Dimensions WxDxH cm: 30×30×30 · No. of shelves: 1 · KW: 1.25	1 pc	26,125
GLT-IN10-077	Internal Dimensions WxDxH cm: 35×35×35 · No. of shelves: 2 · KW: 1.25	1 pc	27,225
GLT-IN10-078	Internal Dimensions WxDxH cm: 45×45×45 · No. of shelves: 2 · KW: 1.75	1 pc	36,575
GLT-IN10-079	Internal Dimensions WxDxH cm: 45×45×60 · No. of shelves: 3 · KW: 2.00	1 pc	45,238
GLT-IN10-080	Internal Dimensions WxDxH cm: 60×60×60 · No. of shelves: 3 · KW: 2.50	1 pc	58,575
GLT-IN10-081	Internal Dimensions WxDxH cm: 60 ×360× 90 · KW: 3.00	1 pc	1,04,500
GLT-IN10-082	Internal Dimensions WxDxH cm: Optional: a). Digital · No. of shelves: Display Proportional · KW: temperature controller at extra	1 pc	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Precision Oven			
GLT-IN10-083	Inter Dimensions: 35 ×35 ×35 · No. of shelves: 2 · Ovens KW: 1.75 · inner chamber M.S	1 pc	**34,200**
GLT-IN10-084	Inter Dimensions: 35 ×35 ×35 · No. of shelves: 2 · Ovens KW: 1.75 · inner chamber S.S	1 pc	**42,625**
GLT-IN10-085	Inter Dimensions: 45×45×60 · No. of shelves: 3 · Ovens KW: 2.50 · inner chamber M.S	1 pc	**36,000**
GLT-IN10-086	Inter Dimensions: 45×45×60 · No. of shelves: 3 · Ovens KW: 2.50 · inner chamber S.S	1 pc	**47,850**
GLT-IN10-087	Inter Dimensions: 45 ×45 ×45 · No. of shelves: 2 · Ovens KW: 2.25 · inner chamber M.S	1 pc	**42,000**
GLT-IN10-088	Inter Dimensions: 45 ×45 ×45 · No. of shelves: 2 · Ovens KW: 2.25 · inner chamber S.S	1 pc	**61,325**
GLT-IN10-089	Inter Dimensions: 30×30×30 · No. of shelves: 1 · Ovens KW: 1.75 · inner chamber M.S	1 pc	**47,850**
GLT-IN10-090	Inter Dimensions: 30×30×30 · No. of shelves: 1 · Ovens KW: 1.75 · inner chamber S.S	1 pc	**67,238**
GLT-IN10-091	Inter Dimensions: 60 ×60 ×60 · No. of shelves: 3 · Ovens KW: 3.00 · inner chamber M.S	1 pc	**60,000**
GLT-IN10-092	Inter Dimensions: 60 ×60 ×60 · No. of shelves: 3 · Ovens KW: 3.00 · inner chamber S.S	1 pc	**86,075**
GLT-IN10-093	Inter Dimensions: 60 ×60 ×90 · No. of shelves: 3 · Ovens KW: 3.50 · inner chamber M.S	1 pc	**93,000**
GLT-IN10-094	Inter Dimensions: 60 ×60 ×90 · No. of shelves: 3 · Ovens KW: 3.50 · inner chamber S.S	1 pc	**1,18,800**
Water Bath Rectangular, Double Walled			
GLT-IN10-095	Bath Size: 35×25×10cm · No. of Hole: 06 · Rating: 1000W	1 pc	**13,062**
GLT-IN10-096	Bath Size: 40×30× 10cm · No. of Hole: 12 · Rating: 1000W	1 pc	**17,875**
S.S. Oil Bath			
GLT-IN10-097	Capacity of: 1000ml	1 pc	**16,088**
GLT-IN10-098	Capacity of: 2000ml	1 pc	**17,325**
GLT-IN10-099	Capacity of: 3000ml	1 pc	**18,288**
GLT-IN10-100	Capacity of: 5000ml	1 pc	**20,075**
GLT-IN10-101	Capacity of: 10000ml	1 pc	**23,238**
GLT-IN10-102	Capacity of: 20000ml	1 pc	**27,225**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
OIL BATH (Laboratory Oil Bath).			
GLT-IN10-103	Capacity in Ltr: 500ml · Watts: 500	1 pc	**7,975**
GLT-IN10-104	Capacity in Ltr: 1Ltr · Watts: 600	1 pc	**8,525**
GLT-IN10-105	Capacity in Ltr: 2Ltr · Watts: 800	1 pc	**12,925**
GLT-IN10-106	Capacity in Ltr: 3Ltr · Watts: 1000	1 pc	**13,475**
GLT-IN10-107	Capacity in Ltr: 5Ltr · Watts: 1500	1 pc	**16,225**
GLT-IN10-108	Capacity in Ltr: 10 Ltr · Watts: 1750	1 pc	**23,100**
GLT-IN10-109	Capacity in Ltr: 20 Ltr · Watts: 2000	1 pc	**33,825**
Oil Bath With Heating Coil			
GLT-IN10-110	Capacity in Ltr: For 500ml RBF · Watts: 500	1 pc	**1,188**
GLT-IN10-111	Capacity in Ltr: For 1Ltr RBF · Watts: 600	1 pc	**1,350**
GLT-IN10-112	Capacity in Ltr: For 2Ltr RBF · Watts: 800	1 pc	**2,200**
GLT-IN10-113	Capacity in Ltr: For 3Ltr RBF · Watts: 1000	1 pc	**2,612**
GLT-IN10-114	Capacity in Ltr: For 5Ltr RBF · Watts: 1500	1 pc	**3,850**
GLT-IN10-115	Capacity in Ltr: For 10 Ltr RBF · Watts: 1750	1 pc	**8,525**
GLT-IN10-116	Capacity in Ltr: For 20 Ltr RBF · Watts: 2000	1 pc	**12,650**
Laboratory Autoclave - Vertical			
GLT-IN10-117	Working Size (Oia xHeight): 25cm.x45cm · Watts: 1.5 KW	1 pc	**50,600**
GLT-IN10-118	Working Size (Oia xHeight): 30cmx50cm · Watts: 2.0 KW	1 pc	**55,825**
GLT-IN10-119	Working Size (Oia xHeight): 35cmx55cm · Watts: 3.0 KW	1 pc	**66,000**
GLT-IN10-120	Working Size (Oia xHeight): 45cmx60cm · Watts: 4.0 KW	1 pc	**93,500**
GLT-IN10-121	Working Size (Oia xHeight): 55cmx75cm · Watts: 6.0 KW	1 pc	**1,27,600**
Melting Point Apparatus			
GLT-IN10-122	Description: Aluminum heating block, to accommodate 3 capillary tubes and	1 pc	**9,350**

IN11 Pumps, Stirrers & General Laboratory Instruments

42 items · GLT-IN11-001 – GLT-IN11-042

Vacuum pumps, vortex mixers, magnetic and overhead stirrers, bench-top centrifuge, flask shaker, pH meter, colony counter, UV inspection cabinet and water distillation units.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Vacuum Pump			
GLT-IN11-001	Max Flow (lts./min): 15 · MaxVaccum (in. Hg.): 22" · Max. (Psig): 25 · Press (H.P.): 1/20	Pack	12,169
GLT-IN11-002	Max Flow (lts./min): 15 · MaxVaccum (in. Hg.): 27" · Max. (Psig): 35 · Press (H.P.): 1/16	Pack	13,475
GLT-IN11-003	Max Flow (lts./min): 45 · MaxVaccum (in. Hg.): 22" · Max. (Psig): 35 · Press (H.P.): 1/8	Pack	15,538
GLT-IN11-004	Max Flow (lts./min): 45 · MaxVaccum (in. Hg.): 27" · Max. (Psig): 55 · Press (H.P.): 1/4	Pack	20,488
GLT-IN11-005	Max Flow (lts./min): 75 · MaxVaccum (in. Hg.): 22" · Max. (Psig): 40 · Press (H.P.): 1/4	Pack	20,488
GLT-IN11-006	Max Flow (lts./min): 17 LPM · MaxVaccum (in. Hg.): 24" (600mm) · Max. (Psig): 12 Psig · Press (H.P.): 1/8	Pack	26,950
Vortex Mixer			
GLT-IN11-007	BL: 220 · CM: 101 · VM: 301	1 pc	7,150
Magnetic Stirrers			
GLT-IN11-008	W/O Hot Plate · Capacity: 1Ltr	1 pc	5,225
GLT-IN11-009	With Hot Dlate · Capacity: 1Ltr	1 pc	6,600
GLT-IN11-010	W/O Hot Plate · Capacity: 2Ltr	1 pc	7,425
GLT-IN11-011	With Hot Plate · Capacity: 2Ltr	1 pc	8,800
GLT-IN11-012	W/O Hot Dlate · Capacity: 5Ltr	1 pc	10,312
GLT-IN11-013	With Hot Dlate · Capacity: 5Ltr	1 pc	11,825
GLT-IN11-014	W/O Hot Plate · Capacity: 10 Ltr	1 pc	19,250
GLT-IN11-015	With Hot Plate · Capacity: 10 Ltr	1 pc	22,000
Laboratory Stirrers (All purpose)			
GLT-IN11-016	MotorH.P.: 1/20 · Coupling: Chuck · Speed Regulator: Mount on · Capacity Ltr.: 6-8	1 pc	9,350
GLT-IN11-017	MotorH.P.: 1/20 · Coupling: Chuck · Speed Regulator: 2Amp. · Capacity Ltr.: 6-8	1 pc	13,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN11-018	MotorH.P.: 1/20 · Coupling: Bush · Speed Regulator: Remote · Capacity Ltr.: 6-8	1 pc	9,350
GLT-IN11-019	MotorH.P.: 1/20 · Coupling: Bush · Speed Regulator: 2Amp. · Capacity Ltr.: 6-8	1 pc	12,788
Laboratory Stirrers			
GLT-IN11-020	MotorH.P.: 1/12 · Coupling: Chuck · Speed Regulator: Remote Stepdown · Capacity Ltr.: 10-15	1 pc	12,100
GLT-IN11-021	MotorH.P.: 1/12 · Coupling: Chuck · Speed Regulator: 2Amp · Capacity Ltr.: 10-15	1 pc	14,300
GLT-IN11-022	MotorH.P.: 1/8 · Coupling: Chuck · Speed Regulator: 2Amp · Capacity Ltr.: 15- 20	1 pc	15,400
GLT-IN11-023	MotorH.P.: 1/4 · Coupling: Chuck · Speed Regulator: 2Amp · Capacity Ltr.: 35-45	1 pc	20,075
GLT-IN11-024	MotorH.P.: 1/2 · Coupling: Chuck · Speed Regulator: 2Amp · Capacity Ltr.: 50-60	1 pc	22,550
Bench-top Centrifuge			
GLT-IN11-025	With 4× 15ml	1 pc	6,325
GLT-IN11-026	With 6× 15ml	1 pc	7,425
UV Cabinet (Ultra - Violet Inspection Cabinet)			
GLT-IN11-027	Description: Cabinet with Single Wave length to view 365nm.	1 pc	7,975
GLT-IN11-028	Description: Cabinet with dual wave length range to view	1 pc	8,800
PH Meter- Digital			
GLT-IN11-029	Description: Digital Ph / Mv Meter With Auto Temperature Compensation	1 pc	10,725
GLT-IN11-030	Description: 3½ Digits indication, Ph Range 0-14, Accuracy 0.1% F.S.D. or 2mv.	1 pc	23,788
Griffin Flask Shakers (Wrist Action)			
GLT-IN11-031	No. of Flask Accommodation: 4 Flask up to 500ml	1 pc	23,238
GLT-IN11-032	No. of Flask Accommodation: 6 Flask up to 500ml	1 pc	25,712
GLT-IN11-033	No. of Flask Accommodation: 8 Flask up to 500ml	1 pc	28,325
Colony Counter - Digital			
GLT-IN11-034	Digital Model- with 22 walls round tube. 3Digit Electronic Digital	1 pc	23,238
GLT-IN11-035	Digital Model- with 22 walls round tube. 4Digit Electronic Digital · option 1	1 pc	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-IN11-036	Digital Model- with 22 walls round tube. 4Digit Electronic Digital · option 2	1 pc	On request
Automatic Water Distillation Unit (Glass)			
GLT-IN11-037	Unit / Distillation: Single · Model: Vertical · Capacity: 1.2 Ltr	1 pc	24,475
GLT-IN11-038	Unit / Distillation: Double · Model: Vertical · Capacity: 1.2 Ltr	1 pc	44,825
GLT-IN11-039	Unit / Distillation: Single · Model: Horizontal · Capacity: 1.5 Ltr	1 pc	26,675
GLT-IN11-040	Unit / Distillation: Double · Model: Horizontal · Capacity: 1.5 Ltr	1 pc	54,450
GLT-IN11-041	Unit / Distillation: Single · Model: Horizontal · Capacity: 3.5 Ltr	1 pc	30,112
GLT-IN11-042	Unit / Distillation: Double · Model: Horizontal · Capacity: 3.5 Ltr	1 pc	66,275



Illustrative image

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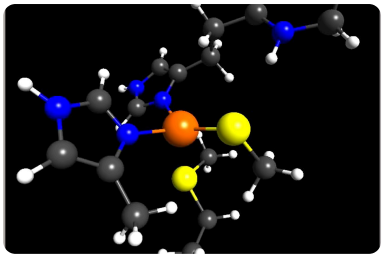
Laboratory Chemicals, Biochemicals & Culture Media

Laboratory and fine chemicals, biochemicals and life-science reagents, cell-culture buffers, nanomaterials, microbiology culture media and molecular-biology enzymes and reagents.

SR01	Laboratory & Fine Chemicals	4057
SR02	Biochemicals & Life-Science Reagents	5441
SR03	Cell Culture Buffers & Reagents	229
SR04	Nanomaterials	268
SR05	Microbiology Culture Media	1462
SR06	Molecular Biology Enzymes & Reagents	147

SR01 Laboratory & Fine Chemicals

4,057 items · GLT-SR01-0001 – GLT-SR01-4793



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0001	Acetamide pure, 98%	500 g	RT	850
GLT-SR01-0002	Acetanilide extrapure, 99%	500 g	RT	950
GLT-SR01-0003	Acetanilide, Multi-Compendial, 99%	500 g	RT	1,350
GLT-SR01-0004	Acetic Acid 1N Aq. Solution	1000 mL	RT	610
GLT-SR01-0005	Acetic Acid 2.5M Aq. Solution	1000 mL	RT	650
GLT-SR01-0006	Acetic Acid Glacial extrapure, 99.5%	500 mL	RT	240
GLT-SR01-0007	Acetic Acid Glacial extrapure, 99.5%	2500 mL	RT	1,100
GLT-SR01-0008	Acetic Acid Glacial extrapure, 99.5%	25 L	RT	9,000
GLT-SR01-0009	Acetic Acid Glacial ACS, 99.9%	500 mL	RT	260
GLT-SR01-0010	Acetic Acid Glacial ACS, 99.9%	2500 mL	RT	1,250
GLT-SR01-0011	Acetic Acid Glacial ACS, Multi-Compendial, 99.9%	500 mL	RT	290
GLT-SR01-0012	Acetic Acid Glacial ACS, Multi-Compendial, 99.9%	2500 mL	RT	1,350
GLT-SR01-0013	Acetic Acid Dried, 99.9%, water 0.05%	500 mL	RT	380
GLT-SR01-0014	Acetic Acid Dried, 99.9%, water 0.05%	1000 mL	RT	740
GLT-SR01-0015	Acetic Acid for HPLC, 99.9%	500 mL	RT	520
GLT-SR01-0016	Acetic Acid for HPLC, 99.9%	1000 mL	RT	980
GLT-SR01-0017	Acetic Acid for HPLC, 99.9%	2500 mL	RT	2,100
GLT-SR01-0018	Acetic Acid Glacial for molecular biology, 99.9%	100 mL	RT	520
GLT-SR01-0019	Acetic Acid Glacial for molecular biology, 99.9%	500 mL	RT	1,600
GLT-SR01-0020	Acetic Acid-d4 for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	14,000
GLT-SR01-0021	Acetone pure, 99%	500 mL	25–32 °C	270
GLT-SR01-0022	Acetone pure, 99%	2500 mL	25–32 °C	1,100
GLT-SR01-0023	Acetone pure, 99%	25 L	25–32 °C	10,000
GLT-SR01-0024	Acetone extrapure, 99%	500 mL	25–32 °C	285
GLT-SR01-0025	Acetone extrapure, 99%	2500 mL	25–32 °C	1,150
GLT-SR01-0026	Acetone extrapure, 99%	25 L	25–32 °C	10,800
GLT-SR01-0027	Acetone ACS, 99.5%	500 mL	25–32 °C	310
GLT-SR01-0028	Acetone ACS, 99.5%	2500 mL	25–32 °C	1,250
GLT-SR01-0029	Acetone ACS, Multi-Compendial, 99.5%	500 mL	25–32 °C	340
GLT-SR01-0030	Acetone ACS, Multi-Compendial, 99.5%	2500 mL	25–32 °C	1,350
GLT-SR01-0031	Acetone Dried, 99%, water 0.005%	500 mL	25–32 °C	380
GLT-SR01-0032	Acetone Dried, 99%, water 0.005%	2500 mL	25–32 °C	1,500
GLT-SR01-0033	Acetone GC-HS, 99.9%	250 mL	25–32 °C	450

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0034	Acetone GC-HS, 99.9%	500 mL	25–32 °C	**700**
GLT-SR01-0035	Acetone GC-HS, 99.9%	1000 mL	25–32 °C	**1,050**
GLT-SR01-0036	Acetone for HPLC & UV Spectroscopy, 99.9%	500 mL	25–32 °C	**500**
GLT-SR01-0037	Acetone for HPLC & UV Spectroscopy, 99.9%	1000 mL	25–32 °C	**800**
GLT-SR01-0038	Acetone for HPLC & UV Spectroscopy, 99.9%	2500 mL	25–32 °C	**1,550**
GLT-SR01-0039	Acetone electronic grade, 99.9%	1000 mL	25–32 °C	**850**
GLT-SR01-0040	Acetone electronic grade, 99.9%	2500 mL	25–32 °C	**1,900**
GLT-SR01-0041	Acetone VLSI Semiconductor Grade, 99.5%	1000 mL	25–32 °C	**12,000**
GLT-SR01-0042	Acetone VLSI Semiconductor Grade, 99.5%	2500 mL	25–32 °C	**26,000**
GLT-SR01-0043	Acetone for molecular biology, 99.8%	500 mL	25–32 °C	**550**
GLT-SR01-0044	Acetone for molecular biology, 99.8%	2500 mL	25–32 °C	**2,200**
GLT-SR01-0045	Acetone-d6 for NMR spectroscopy, 99.5 Atom %D	10 mL	2–8 °C	**14,000**
GLT-SR01-0046	Acetone-d6 for NMR spectroscopy, 99.5 Atom %D	25 mL	2–8 °C	**35,000**
GLT-SR01-0047	Acetone-d6 (with 1% TMS) for NMR spectroscopy, 99.5 Atom %D	10 mL	2–8 °C	**15,500**
GLT-SR01-0048	Acetonitrile (ACN) extrapure, 99%	500 mL	RT	**500**
GLT-SR01-0049	Acetonitrile (ACN) extrapure, 99%	2500 mL	RT	**2,350**
GLT-SR01-0050	Acetonitrile (ACN) extrapure, 99%	25 L	RT	**21,000**
GLT-SR01-0051	Acetonitrile (ACN) ACS, 99.5%	500 mL	RT	**600**
GLT-SR01-0052	Acetonitrile (ACN) ACS, 99.5%	2500 mL	RT	**2,500**
GLT-SR01-0053	Acetonitrile (ACN) ACS, Multi-Compendial, 99.5%	500 mL	RT	**700**
GLT-SR01-0054	Acetonitrile (ACN) ACS, Multi-Compendial, 99.5%	2500 mL	RT	**2,700**
GLT-SR01-0055	Acetonitrile (ACN) GC-HS, 99.9%	250 mL	RT	**650**
GLT-SR01-0056	Acetonitrile (ACN) GC-HS, 99.9%	500 mL	RT	**1,000**
GLT-SR01-0057	Acetonitrile (ACN) GC-HS, 99.9%	1000 mL	RT	**1,700**
GLT-SR01-0058	Acetonitrile (ACN) for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**800**
GLT-SR01-0059	Acetonitrile (ACN) for HPLC & UV Spectroscopy, 99.9%	2500 mL	RT	**3,500**
GLT-SR01-0062	Acetonitrile (ACN) Gradient grade for HPLC, 99.9%	1000 mL	RT	**1,800**
GLT-SR01-0063	Acetonitrile (ACN) Gradient grade for HPLC, 99.9%	2500 mL	RT	**4,000**
GLT-SR01-0072	Acetonitrile (ACN) for molecular biology, 99.9%	500 mL	RT	**1,200**
GLT-SR01-0073	Acetonitrile (ACN) for DNA synthesis, 99.9%	1000 mL	RT	**2,400**
GLT-SR01-0074	Acetonitrile (ACN) for DNA synthesis, 99.9%	2500 mL	RT	**5,600**
GLT-SR01-0075	Acetonitrile-d3 for NMR spectroscopy, 99.8 Atom %D	10 g	2–8 °C	**18,000**
GLT-SR01-0076	Acetonitrile-d3 for NMR spectroscopy, 99.8 Atom %D	10 mL	RT	**16,000**
GLT-SR01-0077	Aceto Orcein, 1% in Dil Acetic Acid	100 mL	RT	**580**
GLT-SR01-0078	Acetophenone extrapure, 99%	500 mL	RT	**580**
GLT-SR01-0079	Acetophenone extrapure, 99%	2500 mL	RT	**2,650**
GLT-SR01-0080	Acetophenone Reagent Grade, 99%	500 mL	RT	**750**
GLT-SR01-0081	Acetophenone Reagent Grade, 99%	2500 mL	RT	**3,570**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0082	Acetylacetone pure, 99%	500 mL	RT	1,150
GLT-SR01-0083	Acetylacetone pure, 99%	2500 mL	RT	4,830
GLT-SR01-0084	Acetylacetone extrapure, 99.5%	250 mL	RT	810
GLT-SR01-0085	Acetylacetone extrapure, 99.5%	1000 mL	RT	2,190
GLT-SR01-0086	Acid Fuchsin	25 g	RT	700
GLT-SR01-0087	Acid Fuchsin	100 g	RT	2,300
GLT-SR01-0088	Acid Fuchsin	500 g	RT	11,400
GLT-SR01-0089	Acid Fuchsin Calcium Salt (Acid Rubin), 60%	25 g	RT	3,800
GLT-SR01-0090	Acid Fuchsin Calcium Salt (Acid Rubin), 60%	100 g	RT	13,900
GLT-SR01-0091	Acrylamide extrapure, 99%	500 g	2–8 °C	500
GLT-SR01-0092	Acrylamide extrapure, 99%	5 kg	2–8 °C	3,700
GLT-SR01-0093	Acrylamide extrapure, 99%	25 kg	2–8 °C	15,800
GLT-SR01-0094	Acrylamide 3x cryst. extrapure AR, 99.9%	500 g	2–8 °C	1,600
GLT-SR01-0095	Acrylamide 3x cryst. extrapure AR, 99.9%	1 kg	2–8 °C	3,000
GLT-SR01-0096	Acrylamide 3x cryst. extrapure AR, 99.9%	5 kg	2–8 °C	13,700
GLT-SR01-0097	Acrylamide 3x cryst. for molecular biology, 99.9%	100 g	2–8 °C	900
GLT-SR01-0098	Acrylamide 3x cryst. for molecular biology, 99.9%	500 g	2–8 °C	2,500
GLT-SR01-0099	Acrylamide 3x cryst. for molecular biology, 99.9%	1 kg	2–8 °C	4,000
GLT-SR01-0100	Acrylamide 40% Aq. Solution for molecular biology	250 mL	2–8 °C	2,200
GLT-SR01-0101	Acrylamide 40% Aq. Solution for molecular biology	500 mL	2–8 °C	4,000
GLT-SR01-0102	Acrylamide / Bis-acrylamide Premix Powder, Ratio 19:1	30 g	2–8 °C	1,200
GLT-SR01-0103	Acrylamide / Bis-acrylamide Premix Powder, Ratio 19:1	200 g	2–8 °C	6,300
GLT-SR01-0104	Acrylamide / Bis-acrylamide Premix Powder, Ratio 29:1	30 g	2–8 °C	1,200
GLT-SR01-0105	Acrylamide / Bis-acrylamide Premix Powder, Ratio 29:1	200 g	2–8 °C	6,300
GLT-SR01-0106	Acrylamide / Bis-acrylamide Premix Powder, Ratio 37.5:1	30 g	RT	1,200
GLT-SR01-0107	Acrylamide / Bis-acrylamide Premix Powder, Ratio 37.5:1	200 g	RT	6,300
GLT-SR01-0108	30% Acrylamide / Bis-acrylamide Mix Solution (Ratio 29:1)	100 mL	2–8 °C	1,200
GLT-SR01-0109	30% Acrylamide / Bis-acrylamide Mix Solution (Ratio 29:1)	500 mL	2–8 °C	4,500
GLT-SR01-0110	40% Acrylamide / Bis-acrylamide Mix Solution (Ratio: 37.5:1)	100 mL	2–8 °C	1,200
GLT-SR01-0111	40% Acrylamide / Bis-acrylamide Mix Solution (Ratio: 37.5:1)	500 mL	2–8 °C	4,500
GLT-SR01-0112	Acrylic Acid (Stabilized) pure, 99%	500 mL	RT	550
GLT-SR01-0113	Acrylic Acid (Stabilized) pure, 99%	2500 mL	RT	2,500
GLT-SR01-0114	Acrylonitrile (Stabilized) pure, 99%	500 mL	RT	350
GLT-SR01-0115	Acrylonitrile (Stabilized) pure, 99%	2500 mL	RT	1,500
GLT-SR01-0116	Adipic Acid pure, 99%	500 g	RT	500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0117	Adipic Acid pure, 99%	5 kg	RT	4,000
GLT-SR01-0118	Adipic Acid, Multi-Compendial, 99%	500 g	RT	580
GLT-SR01-0119	Adipic Acid, Multi-Compendial, 99%	5 kg	RT	4,500
GLT-SR01-0120	Agar powder regular grade for bacteriology	100 g	RT	1,030
GLT-SR01-0121	Agar powder regular grade for bacteriology	250 g	RT	2,220
GLT-SR01-0122	Agar powder regular grade for bacteriology	500 g	RT	4,260
GLT-SR01-0123	Agar powder regular grade for bacteriology	1 kg	RT	8,400
GLT-SR01-0124	Agar powder regular grade for bacteriology	5 kg	RT	40,830
GLT-SR01-0125	Agar powder for tissue culture	100 g	RT	1,400
GLT-SR01-0126	Agar powder for tissue culture	250 g	RT	2,450
GLT-SR01-0127	Agar powder for tissue culture	500 g	RT	4,670
GLT-SR01-0128	Agar powder for tissue culture	5 kg	RT	44,330
GLT-SR01-0129	Agar powder Bacto grade	100 g	RT	1,640
GLT-SR01-0130	Agar powder Bacto grade	500 g	RT	6,540
GLT-SR01-0131	Ajowan Seed Oil extrapure	100 mL	RT	1,290
GLT-SR01-0132	Ajowan Seed Oil extrapure	500 mL	RT	5,330
GLT-SR01-0133	b-Alanine extrapure CHR, 99%	25 g	RT	300
GLT-SR01-0134	b-Alanine extrapure CHR, 99%	100 g	RT	1,010
GLT-SR01-0135	b-Alanine extrapure CHR, 99%	1 kg	RT	8,630
GLT-SR01-0136	L-Alanine extrapure CHR, 99%	100 g	RT	540
GLT-SR01-0137	L-Alanine extrapure CHR, 99%	500 g	RT	1,800
GLT-SR01-0138	L-Alanine extrapure CHR, 99%	1 kg	RT	3,300
GLT-SR01-0139	L-Alanine extrapure CHR, 99%	5 kg	RT	14,500
GLT-SR01-0140	L-Alanine for tissue culture, 99%	100 g	RT	650
GLT-SR01-0141	L-Alanine for tissue culture, 99%	500 g	RT	2,200
GLT-SR01-0142	L-Alanine, Multi-Compendial, 99%	100 g	RT	740
GLT-SR01-0143	L-Alanine, Multi-Compendial, 99%	500 g	RT	2,400
GLT-SR01-0144	L-Alanine, Multi-Compendial, 99%	5 kg	RT	17,500
GLT-SR01-0145	L-Alanine, 99%	1 kg	RT	5,000
GLT-SR01-0146	L-Alanine, 99%	5 kg	RT	22,000
GLT-SR01-0147	Alberts Stain A Solution	125 mL	RT	190
GLT-SR01-0148	Alberts Stain A Solution	500 mL	RT	480
GLT-SR01-0149	Alberts Stain B Solution	125 mL	RT	190
GLT-SR01-0150	Alberts Stain B Solution	500 mL	RT	480
GLT-SR01-0151	Alkali Blue 6B	5 g	8–25 °C	600
GLT-SR01-0152	Alkali Blue 6B	25 g	8–25 °C	2,300
GLT-SR01-0153	Alkali Blue 6B	100 g	8–25 °C	8,000
GLT-SR01-0154	Aliquat 336, 88%	250 mL	RT	1,500
GLT-SR01-0155	Aliquat 336, 88%	1000 mL	RT	6,330

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0156	Aliquat 336, 88%	2500 mL	RT	14,950
GLT-SR01-0157	Aliquat 336, 88%	25 L	RT	1,38,000
GLT-SR01-0158	Allantoin, 98.5%	100 g	RT	580
GLT-SR01-0159	Allantoin, 98.5%	500 g	RT	2,300
GLT-SR01-0160	Allantoin, 98.5%	5 kg	RT	21,280
GLT-SR01-0161	Alloxan Monohydrate extrapure, 98%	10 g	2–8 °C	430
GLT-SR01-0162	Alloxan Monohydrate extrapure, 98%	25 g	2–8 °C	940
GLT-SR01-0163	Alloxan Monohydrate extrapure, 98%	100 g	2–8 °C	3,450
GLT-SR01-0164	Allyl Alcohol extrapure, 99%	500 mL	RT	810
GLT-SR01-0165	Allyl Alcohol extrapure, 99%	2500 mL	RT	3,450
GLT-SR01-0166	Allylamine pure, 99%	25 mL	25–32 °C	690
GLT-SR01-0167	Allylamine pure, 99%	100 mL	25–32 °C	1,150
GLT-SR01-0168	Allylamine pure, 99%	250 mL	25–32 °C	2,300
GLT-SR01-0169	Diallylamine extrapure, 99%	100 mL	25–32 °C	1,380
GLT-SR01-0170	Diallylamine extrapure, 99%	500 mL	25–32 °C	5,060
GLT-SR01-0171	Allyl Bromide pure, 98%	250 mL	RT	2,880
GLT-SR01-0172	Allyl Bromide pure, 98%	500 mL	RT	5,520
GLT-SR01-0175	Almond Oil pure	500 mL	RT	7,840
GLT-SR01-0181	Aluminium Ammonium Sulphate Dodecahydrate, Multi-Compendial, 99%	5 kg	RT	4,490
GLT-SR01-0183	Aluminium AAS Standard Solution in 1N HCl (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-0184	Aluminium AAS Standard Solution in 1N HCl (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-0186	Aluminium Chloride Hexahydrate pure, 97%	5 kg	RT	6,330
GLT-SR01-0188	Aluminium Chloride Hexahydrate extrapure AR, 99%	5 kg	RT	7,130
GLT-SR01-0190	Aluminium Hydroxide Gel, Multi-Compendial	5 kg	RT	4,830
GLT-SR01-0192	Aluminium Isopropoxide (powder) extrapure, 98%	5 kg	RT	12,080
GLT-SR01-0195	Aluminium Nitrate Nonahydrate extrapure, 98%	5 kg	RT	3,680
GLT-SR01-0197	Aluminium Nitride (AlN) pure, 98%, ~635 mesh	5 g	RT	3,450
GLT-SR01-0199	Aluminium Nitride (AlN) pure, 98%, ~635 mesh	50 g	RT	22,080
GLT-SR01-0200	Aluminium Oxide Activated (Acidic) (Alumina)	500 g	RT	630
GLT-SR01-0201	Aluminium Oxide Activated (Acidic) (Alumina)	5 kg	RT	5,930
GLT-SR01-0202	Aluminium Oxide Activated (Acidic) (Alumina)	25 kg	RT	28,430
GLT-SR01-0203	Aluminium Oxide Activated (Acidic) (Alumina), Multi-Compendial	500 g	RT	650
GLT-SR01-0204	Aluminium Oxide Activated (Acidic) (Alumina), Multi-Compendial	5 kg	RT	6,280
GLT-SR01-0205	Aluminium Oxide Activated (Basic) (Alumina)	500 g	RT	500
GLT-SR01-0206	Aluminium Oxide Activated (Basic) (Alumina)	5 kg	RT	4,620
GLT-SR01-0207	Aluminium Oxide Activated (Basic) (Alumina)	25 kg	RT	21,760

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0208	Aluminium Oxide Activated (Basic) (Alumina), Multi-Compendial	500 g	RT	530
GLT-SR01-0209	Aluminium Oxide Activated (Basic) (Alumina), Multi-Compendial	5 kg	RT	4,780
GLT-SR01-0210	Aluminium Oxide activated (Neutral) (Alumina)	500 g	RT	520
GLT-SR01-0211	Aluminium Oxide activated (Neutral) (Alumina)	5 kg	RT	4,870
GLT-SR01-0212	Aluminium Oxide activated (Neutral) (Alumina)	25 kg	RT	23,200
GLT-SR01-0213	Aluminium Oxide G (Neutral) (Alumina G)	500 g	RT	690
GLT-SR01-0214	Aluminium Oxide G (Neutral) (Alumina G)	5 kg	RT	6,530
GLT-SR01-0215	Aluminium Potassium Sulphate Dodecahydrate extrapure, 99%	500 g	RT	280
GLT-SR01-0216	Aluminium Potassium Sulphate Dodecahydrate extrapure, 99%	2.5 kg	RT	1,180
GLT-SR01-0217	Aluminium Potassium Sulphate Dodecahydrate ACS, 99.5%	500 g	RT	330
GLT-SR01-0218	Aluminium Potassium Sulphate Dodecahydrate ACS, 99.5%	2.5 kg	RT	1,520
GLT-SR01-0219	Aluminium Potassium Sulphate Dodecahydrate, Multi-Compendial, 99%	500 g	RT	380
GLT-SR01-0220	Aluminium Potassium Sulphate Dodecahydrate, Multi-Compendial, 99%	2.5 kg	RT	1,840
GLT-SR01-0221	Aluminium Sulphate Octadecahydrate extrapure, 98%	500 g	RT	260
GLT-SR01-0222	Aluminon extrapure	10 g	RT	950
GLT-SR01-0223	Aluminon extrapure	25 g	RT	2,000
GLT-SR01-0224	Amaranth (Acid Red 27) (C.I. 16185), 85-95%	25 g	RT	210
GLT-SR01-0225	Amaranth (Acid Red 27) (C.I. 16185), 85-95%	100 g	RT	730
GLT-SR01-0226	Amaranth (Acid Red 27) (C.I. 16185), 85-95%	1 kg	RT	6,330
GLT-SR01-0227	4-Aminoantipyrine (Ampyrone) ACS, 98%	25 g	RT	1,370
GLT-SR01-0228	4-Aminoantipyrine (Ampyrone) ACS, 98%	100 g	RT	4,950
GLT-SR01-0229	4-Aminoantipyrine (Ampyrone) ACS, 98%	250 g	RT	12,080
GLT-SR01-0230	4-Aminoantipyrine (Ampyrone), 98%	1 kg	RT	55,200
GLT-SR01-0231	4-Aminoantipyrine (Ampyrone), 98%	5 kg	RT	2,58,750
GLT-SR01-0235	Aminocaproic Acid IP	1 kg	RT	36,800
GLT-SR01-0236	Aminocaproic Acid IP	5 kg	RT	1,72,500
GLT-SR01-0237	Aminocaproic Acid BP, 98.5-101%	1 kg	RT	36,800
GLT-SR01-0238	Aminocaproic Acid BP, 98.5-101%	5 kg	RT	1,72,500
GLT-SR01-0239	Aminocaproic Acid USP, 98.5-101%	1 kg	RT	41,400
GLT-SR01-0240	Aminocaproic Acid USP, 98.5-101%	5 kg	RT	1,84,000
GLT-SR01-0243	Ammonia Solution Reagent Grade, 25%	5 L	RT	6,000
GLT-SR01-0246	Ammonia Solution ACS, 30%	5 L	RT	6,500
GLT-SR01-0248	Ammonium Acetate extrapure AR, 98%	5 kg	RT	2,900
GLT-SR01-0250	Ammonium Acetate ACS, Multi-Compendial, 98%	5 kg	RT	3,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0258	Ammonium Dichromate pure, 98%	5 kg	RT	9,520
GLT-SR01-0260	Ammonium Dichromate extrapure AR, ACS, 99.5%	5 kg	RT	10,360
GLT-SR01-0262	Ammonium Bifluoride pure, 98%	5 kg	RT	8,070
GLT-SR01-0266	Ammonium Bromide pure, 99%	5 kg	RT	10,500
GLT-SR01-0271	Ammonium Ceric Nitrate 0.05N Solution	500 mL	RT	300
GLT-SR01-0275	Ammonium Chloride ACS, 99.5%	5 kg	RT	2,700
GLT-SR01-0276	Ammonium Chloride ACS, 99.5%	25 kg	RT	12,980
GLT-SR01-0280	Ammonium Chloride for tissue culture, 99.5%	5 kg	RT	3,000
GLT-SR01-0282	Ammonium Citrate Tribasic (Triammonium Hydrogen Citrate) extrapure AR, 98.5%	5 kg	RT	7,000
GLT-SR01-0284	Ammonium Ferric Citrate pure, 16.5-22.5%	5 kg	RT	5,750
GLT-SR01-0286	Ammonium Ferric Sulphate Dodecahydrate extrapure, 98%	5 kg	2–8 °C	2,900
GLT-SR01-0287	Ammonium Ferric Sulphate Dodecahydrate extrapure, 98%	25 kg	2–8 °C	13,000
GLT-SR01-0289	Ammonium Ferric Sulphate Dodecahydrate ACS, 98.5%	5 kg	2–8 °C	3,200
GLT-SR01-0290	Ammonium Ferric Sulphate Dodecahydrate ACS, 98.5%	25 kg	2–8 °C	14,500
GLT-SR01-0292	Ammonium Ferrous Sulphate Hexahydrate extrapure, 98%	1 kg	RT	390
GLT-SR01-0293	Ammonium Ferrous Sulphate Hexahydrate extrapure, 98%	5 kg	RT	1,700
GLT-SR01-0294	Ammonium Ferrous Sulphate Hexahydrate extrapure, 98%	25 kg	RT	7,000
GLT-SR01-0296	Ammonium Ferrous Sulphate Hexahydrate ACS, 99%	5 kg	RT	2,200
GLT-SR01-0297	Ammonium Ferrous Sulphate Hexahydrate ACS, 99%	25 kg	RT	8,000
GLT-SR01-0300	Ammonium Fluoroborate pure, 98%	5 kg	RT	12,000
GLT-SR01-0304	Ammonium Formate pure, 98%	5 kg	RT	3,360
GLT-SR01-0306	Ammonium Formate extrapure AR, 98%	5 kg	RT	3,590
GLT-SR01-0308	Ammonium Formate extrapure AR, Multi-Compendial, 98%	5 kg	RT	3,920
GLT-SR01-0331	Ammonium Molybdate Tetrahydrate, 99%	1 kg	RT	10,350
GLT-SR01-0332	Ammonium Molybdate Tetrahydrate, 99%	5 kg	RT	48,300
GLT-SR01-0341	Ammonium Persulphate (APS) pure, 98%	5 kg	2–8 °C	4,000
GLT-SR01-0343	Ammonium Persulphate (APS) ACS, 98%	5 kg	2–8 °C	4,110
GLT-SR01-0345	Ammonium Persulphate (APS), Multi-Compendial, 99%	5 kg	2–8 °C	5,010
GLT-SR01-0352	Ammonium Phosphate Dibasic ACS, 98%	5 kg	RT	5,750
GLT-SR01-0354	Ammonium Phosphate Dibasic, Multi-Compendial, 98%	5 kg	RT	6,560
GLT-SR01-0356	Ammonium Phosphate Monobasic extrapure AR, 99%	5 kg	RT	5,580
GLT-SR01-0358	Ammonium Phosphate Monobasic extrapure AR, ACS, Multi-Compendial, 99%	5 kg	RT	6,330
GLT-SR01-0369	Ammonium Sulphate ACS, 99.5%	5 kg	RT	2,250
GLT-SR01-0370	Ammonium Sulphate ACS, 99.5%	25 kg	RT	10,930

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0371	Ammonium Sulphate for tissue culture, 99.5%	500 g	RT	330
GLT-SR01-0372	Ammonium Sulphate for tissue culture, 99.5%	5 kg	RT	2,420
GLT-SR01-0373	Ammonium Sulphate, Multi-Compendial, 99%	500 g	RT	350
GLT-SR01-0374	Ammonium Sulphate, Multi-Compendial, 99%	5 kg	RT	2,530
GLT-SR01-0375	Ammonium Sulphate for molecular biology, 99.5%	500 g	RT	1,380
GLT-SR01-0376	Ammonium Sulphate for molecular biology, 99.5%	5 kg	RT	11,500
GLT-SR01-0377	Ammonium Tartrate Dibasic pure, 99%	500 g	RT	2,760
GLT-SR01-0378	Ammonium Tartrate Dibasic extrapure AR, 99%	250 g	RT	1,960
GLT-SR01-0379	Ammonium Tartrate Dibasic extrapure AR, 99%	500 g	RT	3,450
GLT-SR01-0380	Ammonium Thiocyanate ACS, 97.5%	500 g	RT	690
GLT-SR01-0381	Ammonium Thiocyanate, Multi-Compendial, 99%	500 g	RT	790
GLT-SR01-0382	Isoamyl Acetate pure, 98%	500 mL	RT	640
GLT-SR01-0383	Isoamyl Acetate pure, 98%	2500 mL	RT	2,530
GLT-SR01-0384	n-Amyl Alcohol (1-Pentanol) pure, 98%	500 mL	RT	810
GLT-SR01-0385	n-Amyl Alcohol (1-Pentanol) pure, 98%	2500 mL	RT	3,910
GLT-SR01-0386	n-Amyl Alcohol (1-Pentanol) ACS, 98%	500 mL	RT	980
GLT-SR01-0387	n-Amyl Alcohol (1-Pentanol) ACS, 98%	2500 mL	RT	4,600
GLT-SR01-0388	Aniline Blue (water soluble) (Methyl Blue)	25 g	RT	810
GLT-SR01-0389	Aniline Blue (water soluble) (Methyl Blue)	100 g	RT	2,800
GLT-SR01-0390	Aniline ACS, 99.5%	500 mL	RT	650
GLT-SR01-0391	Aniline ACS, 99.5%	2500 mL	RT	2,950
GLT-SR01-0392	Aniline Hydrochloride pure, 99%	250 g	RT	820
GLT-SR01-0393	Aniline Hydrochloride pure, 99%	500 g	RT	1,450
GLT-SR01-0394	Aniline Sulphate pure, 98%	250 g	8–25 °C	900
GLT-SR01-0395	Aniline Sulphate pure, 98%	500 g	8–25 °C	1,670
GLT-SR01-0396	p-Anisidine pure, 98%	100 g	RT	290
GLT-SR01-0397	p-Anisidine pure, 98%	500 g	RT	1,040
GLT-SR01-0398	Anthracene pure, 97%	25 g	RT	400
GLT-SR01-0399	Anthracene pure, 97%	100 g	RT	1,200
GLT-SR01-0400	Anthracene pure, 97%	500 g	RT	4,000
GLT-SR01-0401	Anthracene (High Purity) scintillation grade, 99%	25 g	RT	1,550
GLT-SR01-0402	Anthracene (High Purity) scintillation grade, 99%	100 g	RT	5,800
GLT-SR01-0403	Anthracene (High Purity) scintillation grade, 99%	250 g	RT	14,210
GLT-SR01-0404	Anthraquinone pure, 98%	25 g	RT	340
GLT-SR01-0405	Anthraquinone pure, 98%	500 g	RT	1,300
GLT-SR01-0406	Antimony AAS Standard Solution in 2N HCl (Traceable to NIST)	100 mL	RT	2,720
GLT-SR01-0407	Antimony AAS Standard Solution in 2N HCl (Traceable to NIST)	250 mL	RT	4,420
GLT-SR01-0408	Antimony Metal Lumps, 98%	100 g	RT	3,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0409	Antimony Metal Lumps, 98%	500 g	RT	14,000
GLT-SR01-0410	Antimony Metal Powder extrapure, 99%, -200 mesh	100 g	RT	3,400
GLT-SR01-0411	Antimony Metal Powder extrapure, 99%, -200 mesh	250 g	RT	8,000
GLT-SR01-0412	Antimony Metal Ingots ultrapure, 99.9%	10 g	RT	1,100
GLT-SR01-0413	Antimony Metal Ingots ultrapure, 99.9%	25 g	RT	2,000
GLT-SR01-0414	Antimony Potassium Tartrate Hemihydrate pure, 98%	100 g	RT	1,500
GLT-SR01-0415	Antimony Potassium Tartrate Hemihydrate pure, 98%	250 g	RT	3,300
GLT-SR01-0416	Antimony Potassium Tartrate Hemihydrate pure, 98%	500 g	RT	6,200
GLT-SR01-0417	Antimony Potassium Tartrate Hemihydrate extrapure AR, 99.5%	100 g	RT	1,650
GLT-SR01-0418	Antimony Potassium Tartrate Hemihydrate extrapure AR, 99.5%	500 g	RT	6,800
GLT-SR01-0419	Antimony Trichloride pure, 98%	100 g	RT	2,300
GLT-SR01-0420	Antimony Trichloride pure, 98%	500 g	RT	10,000
GLT-SR01-0421	Antimony Trichloride ACS, 99%	100 g	RT	2,600
GLT-SR01-0422	Antimony Trichloride ACS, 99%	500 g	RT	11,000
GLT-SR01-0423	Antimony Trichloride, Multi-Compendial, 99%	100 g	RT	2,800
GLT-SR01-0424	Antimony Trichloride, Multi-Compendial, 99%	500 g	RT	12,000
GLT-SR01-0425	Antimony Trioxide extrapure, 99%	25 g	RT	600
GLT-SR01-0426	Antimony Trioxide extrapure, 99%	100 g	RT	2,300
GLT-SR01-0427	Antimony Trioxide extrapure, 99%	500 g	RT	10,200
GLT-SR01-0428	Antimony Trioxide extrapure AR, 99%	25 g	RT	700
GLT-SR01-0429	Antimony Trioxide extrapure AR, 99%	100 g	RT	2,500
GLT-SR01-0430	Antimony Trioxide extrapure AR, 99%	500 g	RT	11,000
GLT-SR01-0431	Antimony Trisulfide pure, 98%	100 g	RT	1,850
GLT-SR01-0432	Antimony Trisulfide pure, 98%	500 g	RT	8,200
GLT-SR01-0433	Arachis Oil	500 mL	RT	600
GLT-SR01-0434	L-Arginine (free base) extrapure CHR, 99%	100 g	RT	600
GLT-SR01-0435	L-Arginine (free base) extrapure CHR, 99%	1 kg	RT	5,000
GLT-SR01-0436	L-Arginine (free base) extrapure CHR, 99%	5 kg	RT	23,500
GLT-SR01-0437	L-Arginine for tissue culture, 99%	100 g	RT	720
GLT-SR01-0438	L-Arginine for tissue culture, 99%	1 kg	RT	5,330
GLT-SR01-0439	L-Arginine (free base), Multi-Compendial, 99%	25 g	RT	300
GLT-SR01-0440	L-Arginine (free base), Multi-Compendial, 99%	100 g	RT	880
GLT-SR01-0441	L-Arginine (free base), Multi-Compendial, 99%	1 kg	RT	6,000
GLT-SR01-0442	L-Arginine (free base), Multi-Compendial, 99%	5 kg	RT	27,500
GLT-SR01-0443	L-Arginine (free base), 99%	1 kg	RT	6,500
GLT-SR01-0444	L-Arginine (free base), 99%	5 kg	RT	30,000
GLT-SR01-0445	L-Arginine Hydrochloride extrapure CHR, 99%	100 g	RT	600
GLT-SR01-0446	L-Arginine Hydrochloride extrapure CHR, 99%	1 kg	RT	4,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0447	L-Arginine Hydrochloride extrapure CHR, 99%	5 kg	RT	21,000
GLT-SR01-0448	L-Ascorbic Acid ACS, 99%	100 g	RT	300
GLT-SR01-0449	L-Ascorbic Acid ACS, 99%	500 g	RT	800
GLT-SR01-0450	L-Ascorbic Acid ACS, 99%	5 kg	RT	6,800
GLT-SR01-0451	L-Ascorbic Acid, Multi-Compendial, 99%	100 g	RT	300
GLT-SR01-0452	L-Ascorbic Acid, Multi-Compendial, 99%	500 g	RT	900
GLT-SR01-0453	L-Ascorbic Acid, Multi-Compendial, 99%	5 kg	RT	8,000
GLT-SR01-0454	L-Ascorbic Acid for molecular biology, 99.7%	25 g	RT	300
GLT-SR01-0455	L-Ascorbic Acid for molecular biology, 99.7%	100 g	RT	600
GLT-SR01-0456	L-Ascorbic Acid for molecular biology, 99.7%	500 g	RT	1,100
GLT-SR01-0457	L-Ascorbic Acid for tissue culture, 99.7%	100 g	RT	600
GLT-SR01-0458	L-Ascorbic Acid for tissue culture, 99.7%	500 g	RT	1,500
GLT-SR01-0459	L-Ascorbic Acid Calcium Salt Dihydrate extrapure, 5 99%	100 g	RT	900
GLT-SR01-0460	L-Ascorbic Acid Calcium Salt Dihydrate extrapure, 5 99%	500 g	RT	3,500
GLT-SR01-0461	L-Ascorbic Acid Sodium Salt extrapure, 99%	100 g	RT	380
GLT-SR01-0462	L-Ascorbic Acid Sodium Salt extrapure, 99%	500 g	RT	1,850
GLT-SR01-0463	DL-Aspartic Acid extrapure CHR, 99%	100 g	RT	560
GLT-SR01-0464	DL-Aspartic Acid extrapure CHR, 99%	500 g	RT	2,600
GLT-SR01-0465	DL-Aspartic Acid extrapure CHR, 99%	1 kg	RT	4,500
GLT-SR01-0466	L-Aspartic Acid extrapure CHR, 99%	100 g	RT	400
GLT-SR01-0467	L-Aspartic Acid extrapure CHR, 99%	500 g	RT	1,200
GLT-SR01-0468	L-Aspartic Acid extrapure CHR, 99%	1 kg	RT	2,100
GLT-SR01-0469	L-Aspartic Acid extrapure CHR, 99%	5 kg	RT	9,500
GLT-SR01-0470	L-Aspartic Acid, Multi-Compendial, 99%	100 g	RT	460
GLT-SR01-0471	L-Aspartic Acid, Multi-Compendial, 99%	1 kg	RT	2,500
GLT-SR01-0472	L-Aspartic Acid, 99%	1 kg	RT	2,300
GLT-SR01-0473	L-Aspartic Acid, 99%	5 kg	RT	11,000
GLT-SR01-0474	L-Aspartic Acid Potassium Salt extrapure, 98%	100 g	10–15 °C	1,800
GLT-SR01-0475	L-Aspartic Acid Potassium Salt extrapure, 98%	500 g	10–15 °C	6,000
GLT-SR01-0476	L-Aspartic Acid Potassium Salt extrapure, 98%	5 kg	10–15 °C	25,000
GLT-SR01-0477	Aspartame, 98%	5 g	2–8 °C	1,200
GLT-SR01-0478	Aspartame, 98%	25 g	2–8 °C	3,200
GLT-SR01-0479	Auramine O	25 g	RT	170
GLT-SR01-0480	Auramine O	100 g	RT	440
GLT-SR01-0481	Auramine O	500 g	RT	1,620
GLT-SR01-0482	Azocarmine G (C.I. 50085) for histology	5 g	RT	600
GLT-SR01-0483	Azocarmine G (C.I. 50085) for histology	25 g	RT	1,700
GLT-SR01-0484	Barbituric Acid extrapure, 99%	100 g	RT	800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0485	Barbituric Acid extrapure, 99%	500 g	RT	3,000
GLT-SR01-0486	Barbituric Acid extrapure AR, 99%	25 g	RT	340
GLT-SR01-0487	Barbituric Acid extrapure AR, 99%	100 g	RT	1,350
GLT-SR01-0488	Barium Acetate extrapure, 98%	500 g	RT	690
GLT-SR01-0489	Barium Acetate extrapure, 98%	5 kg	RT	6,330
GLT-SR01-0490	Barium Acetate ACS, 99%	500 g	RT	750
GLT-SR01-0491	Barium Acetate ACS, 99%	5 kg	RT	6,620
GLT-SR01-0492	Barium Acetate, Multi-Compendial, 99%	500 g	RT	870
GLT-SR01-0493	Barium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-0494	Barium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-0495	Barium Bromide Dihydrate extrapure, 98%	500 g	RT	1,840
GLT-SR01-0496	Barium Carbonate pure, 98.5%	500 g	RT	910
GLT-SR01-0497	Barium Carbonate pure, 98.5%	5 kg	RT	8,770
GLT-SR01-0498	Barium Carbonate ACS, 99%	500 g	RT	1,100
GLT-SR01-0499	Barium Carbonate, Multi-Compendial, 99%	500 g	RT	1,280
GLT-SR01-0500	Barium Chloride Dihydrate pure, 98%	500 g	RT	410
GLT-SR01-0501	Barium Chloride Dihydrate pure, 98%	5 kg	RT	3,680
GLT-SR01-0502	Barium Chloride Dihydrate ACS, 99%	500 g	RT	460
GLT-SR01-0503	Barium Chloride Dihydrate ACS, 99%	5 kg	RT	4,350
GLT-SR01-0504	Barium Chloride Dihydrate Exiplus, Multi-Compendial, 99%	500 g	RT	520
GLT-SR01-0505	Barium Chloride Dihydrate Exiplus, Multi-Compendial, 99%	5 kg	RT	4,720
GLT-SR01-0506	Barium Chromate extrapure, 98%	500 g	RT	870
GLT-SR01-0507	Barium Fluoride pure, 97%	500 g	RT	1,040
GLT-SR01-0508	Barium Hydroxide Octahydrate pure, 98%	500 g	RT	350
GLT-SR01-0509	Barium Hydroxide Octahydrate pure, 98%	5 kg	RT	3,220
GLT-SR01-0510	Barium Hydroxide Octahydrate ACS, 98%	500 g	RT	500
GLT-SR01-0511	Barium Hydroxide Octahydrate, Multi-Compendial, 98%	500 g	RT	670
GLT-SR01-0512	Barium Nitrate extrapure, 98%	500 g	RT	690
GLT-SR01-0513	Barium Nitrate extrapure, 98%	5 kg	RT	6,440
GLT-SR01-0514	Barium Nitrate ACS, 99%	500 g	RT	980
GLT-SR01-0515	Barium Sulphate extrapure, 97%	500 g	RT	320
GLT-SR01-0516	Barium Sulphate extrapure, 97%	5 kg	RT	2,760
GLT-SR01-0517	Barium Sulphate extrapure AR, 98%	500 g	RT	480
GLT-SR01-0518	Barium Sulphate extrapure AR, 98%	5 kg	RT	4,490
GLT-SR01-0519	Barium Sulphate extrapure AR, Multi-Compendial, 98%	500 g	RT	560
GLT-SR01-0520	Barium Sulphate extrapure AR, Multi-Compendial, 98%	5 kg	RT	5,180

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0521	Bees Wax pure	500 g	RT	920
GLT-SR01-0522	Benedict's Reagent Quantitative	500 mL	RT	440
GLT-SR01-0523	Benedict's Reagent Quantitative	2500 mL	RT	2,020
GLT-SR01-0524	Benedict's Reagent Qualitative	500 mL	RT	330
GLT-SR01-0525	Benedict's Reagent Qualitative	2500 mL	RT	870
GLT-SR01-0526	Bentonite pure	500 g	RT	260
GLT-SR01-0527	Bentonite pure	5 kg	RT	2,400
GLT-SR01-0528	Benzaldehyde pure, 98%	500 mL	RT	580
GLT-SR01-0529	Benzaldehyde pure, 98%	2500 mL	RT	2,530
GLT-SR01-0530	Benzaldehyde pure, 98%	25 L	RT	20,700
GLT-SR01-0531	Benzaldehyde Reagent Grade, 99%	500 mL	RT	720
GLT-SR01-0532	Benzaldehyde Reagent Grade, 99%	2500 mL	RT	2,880
GLT-SR01-0533	Benzaldehyde, Multi-Compendial, 98%	500 mL	RT	870
GLT-SR01-0534	Benzaldehyde, Multi-Compendial, 98%	2500 mL	RT	3,220
GLT-SR01-0535	Benzalkonium Chloride (BKC), 50% soln in water	500 mL	RT	490
GLT-SR01-0536	Benzalkonium Chloride (BKC), 50% soln in water	5 L	RT	3,680
GLT-SR01-0537	Benzamide pure, 98%	100 g	RT	350
GLT-SR01-0538	Benzamide pure, 98%	500 g	RT	1,610
GLT-SR01-0539	Benzene (Sulphur free) extrapure, 99%	500 mL	RT	260
GLT-SR01-0540	Benzene (Sulphur free) extrapure, 99%	2500 mL	RT	1,040
GLT-SR01-0541	Benzene (Sulphur free) extrapure, 99%	25 L	RT	10,010
GLT-SR01-0542	Benzene ACS, 99.5%	500 mL	RT	310
GLT-SR01-0543	Benzene ACS, 99.5%	2500 mL	RT	1,250
GLT-SR01-0544	Benzene ACS, Multi-Compendial, 99.5%	500 mL	RT	350
GLT-SR01-0545	Benzene ACS, Multi-Compendial, 99.5%	2500 mL	RT	1,440
GLT-SR01-0546	Benzene GC-HS, 99.9%	500 mL	RT	610
GLT-SR01-0547	Benzene GC-HS, 99.9%	1000 mL	RT	1,160
GLT-SR01-0548	Benzene for HPLC & UV Spectroscopy, 99.8%	500 mL	RT	470
GLT-SR01-0549	Benzene for HPLC & UV Spectroscopy, 99.8%	1000 mL	RT	860
GLT-SR01-0550	Benzene Dried, 99.7%, water 0.005%	1000 mL	RT	940
GLT-SR01-0551	Benzene-d6 for NMR spectroscopy, 99.5 Atom %D	10 mL	RT	12,000
GLT-SR01-0552	Benzene-d6 for NMR spectroscopy, 99.5 Atom %D	25 mL	RT	28,000
GLT-SR01-0553	Benzethonium Chloride extrapure, 98%	25 g	RT	800
GLT-SR01-0554	Benzethonium Chloride extrapure, 98%	100 g	RT	2,400
GLT-SR01-0555	Benzethonium Chloride extrapure, 98%	250 g	RT	5,000
GLT-SR01-0556	Benzoic Acid pure, 99%	500 g	RT	330
GLT-SR01-0557	Benzoic Acid pure, 99%	5 kg	RT	2,750
GLT-SR01-0558	Benzoic Acid ACS, 99.5%	500 g	RT	720
GLT-SR01-0559	Benzoic Acid ACS, 99.5%	5 kg	RT	6,380

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0560	Benzoic Acid, Multi-Compendial, 99.5%	500 g	RT	940
GLT-SR01-0561	Benzoic Acid, Multi-Compendial, 99.5%	5 kg	RT	8,250
GLT-SR01-0562	Benzoic Anhydride pure, 98%	100 g	8–25 °C	1,980
GLT-SR01-0563	Benzoic Anhydride pure, 98%	500 g	8–25 °C	6,930
GLT-SR01-0564	Benzoin extrapure, 99%	100 g	RT	550
GLT-SR01-0565	Benzoin extrapure, 99%	250 g	RT	850
GLT-SR01-0566	Benzophenone extrapure, 99%	500 g	RT	660
GLT-SR01-0567	Benzophenone extrapure, 99%	5 kg	RT	6,380
GLT-SR01-0568	Benzophenone, Multi-Compendial, 99%	500 g	RT	770
GLT-SR01-0569	Benzotriazole pure, 97%	250 g	RT	660
GLT-SR01-0570	Benzotriazole pure, 97%	1 kg	RT	2,420
GLT-SR01-0571	Benzyl Alcohol extrapure, 99%	500 mL	RT	680
GLT-SR01-0572	Benzyl Alcohol extrapure, 99%	1000 mL	RT	1,300
GLT-SR01-0573	Benzyl Alcohol extrapure, 99%	2500 mL	RT	3,000
GLT-SR01-0574	Benzyl Alcohol extrapure, 99%	25 L	RT	28,000
GLT-SR01-0575	Benzyl Alcohol ACS, 99%	500 mL	RT	720
GLT-SR01-0576	Benzyl Alcohol ACS, 99%	1000 mL	RT	1,400
GLT-SR01-0577	Benzyl Alcohol ACS, 99%	2500 mL	RT	3,150
GLT-SR01-0578	Benzyl Alcohol, Multi-Compendial, 99%, aldehyde 500ppm	500 mL	15–20 °C	1,500
GLT-SR01-0579	Benzyl Alcohol, Multi-Compendial, 99%, aldehyde 500ppm	2500 mL	15–20 °C	3,600
GLT-SR01-0580	Benzyl Alcohol GC-HS, 99.9%	1000 mL	15–20 °C	2,200
GLT-SR01-0581	Benzyl Alcohol GC-HS, 99.9%	2500 mL	15–20 °C	5,000
GLT-SR01-0582	Benzyl Benzoate pure, 99%	500 mL	RT	810
GLT-SR01-0583	Benzyl Benzoate pure, 99%	2500 mL	RT	3,680
GLT-SR01-0584	Benzyl Chloride extrapure, 99%	500 mL	RT	550
GLT-SR01-0585	Benzyl Chloride extrapure, 99%	2500 mL	RT	2,180
GLT-SR01-0586	Biebrich Scarlet (C.I. 26905) for microscopy	25 g	8–25 °C	1,150
GLT-SR01-0587	Biebrich Scarlet (C.I. 26905) for microscopy	100 g	8–25 °C	3,200
GLT-SR01-0588	Bismuth (III) Carbonate Basic pure, 80%	100 g	RT	2,420
GLT-SR01-0589	Bismuth (III) Carbonate Basic pure, 80%	500 g	RT	10,120
GLT-SR01-0590	Bismuth (III) Chloride extrapure, 98%	100 g	RT	3,910
GLT-SR01-0591	Bismuth (III) Chloride extrapure, 98%	500 g	RT	18,400
GLT-SR01-0592	Bismuth (III) Gallate Basic, Multi-Compendial, 52-57%	100 g	RT	2,650
GLT-SR01-0593	Bismuth (III) Gallate Basic, Multi-Compendial, 52-57%	500 g	RT	12,080
GLT-SR01-0594	Bismuth Metal Lumps, 99.5%	100 g	RT	1,730
GLT-SR01-0595	Bismuth Metal Lumps, 99.5%	500 g	RT	6,900
GLT-SR01-0596	Bismuth Metal Granular ultrapure, 99.99%	10 g	RT	1,100
GLT-SR01-0597	Bismuth Metal Granular ultrapure, 99.99%	50 g	RT	3,450

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0598	Bismuth Metal Granular ultrapure, 99.99%	250 g	RT	9,200
GLT-SR01-0599	Bismuth Metal Powder extrapure, 99%, -325 mesh	100 g	RT	2,990
GLT-SR01-0600	Bismuth Metal Powder extrapure, 99%, -325 mesh	500 g	RT	13,800
GLT-SR01-0601	Bismuth AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-0602	Bismuth AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-0603	Bismuth (III) Nitrate Pentahydrate extrapure, 98%	100 g	RT	1,610
GLT-SR01-0604	Bismuth (III) Nitrate Pentahydrate extrapure, 98%	500 g	RT	7,480
GLT-SR01-0605	Bismuth (III) Nitrate Pentahydrate ACS, 98%	100 g	RT	1,840
GLT-SR01-0606	Bismuth (III) Nitrate Pentahydrate ACS, 98%	500 g	RT	8,340
GLT-SR01-0607	Bismuth (III) Nitrate Pentahydrate, Multi-Compendial, 98%	100 g	RT	2,070
GLT-SR01-0608	Bismuth (III) Nitrate Pentahydrate, Multi-Compendial, 98%	500 g	RT	8,970
GLT-SR01-0609	Bismuth (III) Oxide extrapure, 99%	100 g	RT	3,300
GLT-SR01-0610	Bismuth (III) Oxide extrapure, 99%	500 g	RT	14,000
GLT-SR01-0611	Bismuth (III) Nitrate Basic extrapure AR, 79% Bi2O3	100 g	RT	2,760
GLT-SR01-0612	Bismuth (III) Nitrate Basic extrapure AR, 79% Bi2O3	500 g	RT	12,650
GLT-SR01-0613	Bismuth (III) Sulphate pure, 90%	100 g	RT	2,650
GLT-SR01-0614	Bismuth (III) Sulphate pure, 90%	500 g	RT	11,500
GLT-SR01-0615	Biuret extrapure AR, 97%	25 g	RT	1,330
GLT-SR01-0616	Biuret extrapure AR, 97%	100 g	RT	4,720
GLT-SR01-0617	Boric Acid extrapure, 99.5%	500 g	RT	580
GLT-SR01-0618	Boric Acid extrapure, 99.5%	5 kg	RT	5,520
GLT-SR01-0619	Boric Acid ACS, 99.5%	500 g	RT	660
GLT-SR01-0620	Boric Acid ACS, 99.5%	5 kg	RT	6,240
GLT-SR01-0621	Boric Acid ACS, Multi-Compendial, 99.5%	500 g	RT	700
GLT-SR01-0622	Boric Acid ACS, Multi-Compendial, 99.5%	5 kg	RT	6,540
GLT-SR01-0623	Boric Acid for molecular biology, 99.5%	250 g	RT	750
GLT-SR01-0624	Boric Acid for molecular biology, 99.5%	500 g	RT	1,240
GLT-SR01-0625	Boric Acid for molecular biology, 99.5%	1 kg	RT	2,310
GLT-SR01-0626	Boron AAS Standard Solution in H2O (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-0627	Boron AAS Standard Solution in H2O (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-0628	Boron Trifluoride Diethyl Etherate pure, 45-50% BF3	250 mL	2–8 °C	1,270
GLT-SR01-0629	Boron Trifluoride Diethyl Etherate pure, 45-50% BF3	500 mL	2–8 °C	2,070
GLT-SR01-0630	Boron Trifluoride Diethyl Etherate pure, 45-50% BF3	2500 mL	2–8 °C	9,780
GLT-SR01-0631	Boron Trioxide Anhydrous (Boric Anhydride) extrapure AR, 98.5%	100 g	RT	2,070

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0632	Boron Trioxide Anhydrous (Boric Anhydride) extrapure AR, 98.5%	250 g	RT	**4,030**
GLT-SR01-0633	Boron Trioxide Anhydrous (Boric Anhydride) extrapure AR, 98.5%	1 kg	RT	**13,800**
GLT-SR01-0634	Boron Trioxide Anhydrous Granular (Boric Anhydride) extrapure, 97%, -60 mesh	100 g	RT	**1,790**
GLT-SR01-0635	Boron Trioxide Anhydrous Granular (Boric Anhydride) extrapure, 97%, -60 mesh	250 g	RT	**3,220**
GLT-SR01-0636	Boron Trioxide Anhydrous Granular (Boric Anhydride) extrapure, 97%, -60 mesh	500 g	RT	**5,980**
GLT-SR01-0637	Bouins Picro Formal Fixing Solution (Bouins Fluid & Reagent)	100 mL	8–25 °C	**280**
GLT-SR01-0638	Bouins Picro Formal Fixing Solution (Bouins Fluid & Reagent)	500 mL	8–25 °C	**720**
GLT-SR01-0639	Brilliant Blue FCF (Erioglaucine Disodium Salt)	25 g	RT	**580**
GLT-SR01-0640	Brilliant Blue FCF (Erioglaucine Disodium Salt)	100 g	RT	**2,070**
GLT-SR01-0641	Brilliant Blue FCF (Erioglaucine Disodium Salt)	500 g	RT	**6,900**
GLT-SR01-0642	Brilliant Green	25 g	RT	**280**
GLT-SR01-0643	Brilliant Green	100 g	RT	**810**
GLT-SR01-0644	Brilliant Green	1 kg	RT	**6,890**
GLT-SR01-0645	Brij-30® (Polyethylene Glycol Dodecyl Ether, Brij-L4)	500 mL	RT	**1,440**
GLT-SR01-0646	Brij-30® (Polyethylene Glycol Dodecyl Ether, Brij-L4)	1000 mL	RT	**2,650**
GLT-SR01-0647	Brij-35® (Main Component) (Polyoxyethylene Lauryl Ether, Brij-L23)	250 g	RT	**870**
GLT-SR01-0648	Brij-35® (Main Component) (Polyoxyethylene Lauryl Ether, Brij-L23)	500 g	RT	**1,500**
GLT-SR01-0649	Brij-35® (Main Component) (Polyoxyethylene Lauryl Ether, Brij-L23)	5 kg	RT	**13,800**
GLT-SR01-0650	Brij-35® (30% Aq. solution) (Polyoxyethylene Lauryl Ether, Brij-L23)	100 mL	RT	**710**
GLT-SR01-0651	Brij-35® (30% Aq. solution) (Polyoxyethylene Lauryl Ether, Brij-L23)	500 mL	RT	**1,120**
GLT-SR01-0652	Brij-58® (Polyethylene Glycol Cetyl Ether, Cetomacrogol 1000, C16H20)	500 g	8–25 °C	**1,380**
GLT-SR01-0653	Brij-58® (Polyethylene Glycol Cetyl Ether, Cetomacrogol 1000, C16H20)	5 kg	8–25 °C	**12,370**
GLT-SR01-0654	Bromine Number Titration Solvent (Dichloromethane (MDC) Formulation)	1 L	15–20 °C	**1,670**
GLT-SR01-0655	Bromine Number Titration Solvent (Dichloromethane (MDC) Formulation)	2.5 L	15–20 °C	**3,220**
GLT-SR01-0656	Bromocresol Green (BCG) ACS	5 g	RT	**880**
GLT-SR01-0657	Bromocresol Green (BCG) ACS	25 g	RT	**3,450**
GLT-SR01-0658	Bromocresol Green (BCG) ACS	100 g	RT	**11,500**
GLT-SR01-0659	Bromocresol Green (BCG) ACS	500 g	RT	**51,750**
GLT-SR01-0660	Bromocresol Green (BCG), Multi-Compendial	5 g	RT	**950**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0661	Bromocresol Green (BCG), Multi-Compendial	25 g	RT	3,800
GLT-SR01-0662	Bromocresol Green (BCG), Multi-Compendial	100 g	RT	12,650
GLT-SR01-0663	Bromocresol Green (BCG), Multi-Compendial	500 g	RT	55,200
GLT-SR01-0664	Bromocresol Green Sodium Salt (water soluble) ACS	5 g	RT	810
GLT-SR01-0665	Bromocresol Green Sodium Salt (water soluble) ACS	25 g	RT	3,390
GLT-SR01-0666	Bromocresol Purple	5 g	RT	350
GLT-SR01-0667	Bromocresol Purple	25 g	RT	1,180
GLT-SR01-0668	Bromocresol Purple Sodium Salt for molecular biology	5 g	RT	350
GLT-SR01-0669	Bromocresol Purple Sodium Salt for molecular biology	25 g	RT	870
GLT-SR01-0670	Bromocresol Purple ACS, Multi-Compendial	5 g	RT	450
GLT-SR01-0671	Bromocresol Purple ACS, Multi-Compendial	25 g	RT	1,330
GLT-SR01-0672	Bromoform extrapure, 98%	250 mL	RT	8,050
GLT-SR01-0673	Bromoform Specially Purified extrapure, 99%	250 mL	RT	8,630
GLT-SR01-0674	Bromophenol Blue ACS	5 g	RT	260
GLT-SR01-0675	Bromophenol Blue ACS	25 g	RT	940
GLT-SR01-0676	Bromophenol Blue ACS	100 g	RT	2,760
GLT-SR01-0677	Bromophenol Blue ACS	500 g	RT	12,650
GLT-SR01-0678	Bromophenol Blue, Multi-Compendial	5 g	RT	330
GLT-SR01-0679	Bromophenol Blue, Multi-Compendial	25 g	RT	1,130
GLT-SR01-0680	Bromophenol Blue, Multi-Compendial	100 g	RT	2,990
GLT-SR01-0681	Bromopyrogallol Red extrapure AR	1 g	RT	950
GLT-SR01-0682	Bromopyrogallol Red extrapure AR	5 g	RT	3,680
GLT-SR01-0683	Bromopyrogallol Red extrapure AR	10 g	RT	7,050
GLT-SR01-0684	Bromothymol Blue	5 g	RT	410
GLT-SR01-0685	Bromothymol Blue	25 g	RT	1,330
GLT-SR01-0686	Bromothymol Blue	100 g	RT	4,720
GLT-SR01-0687	Bromothymol Blue	500 g	RT	21,850
GLT-SR01-0688	Bromothymol Blue ACS, Multi-Compendial	5 g	RT	460
GLT-SR01-0689	Bromothymol Blue ACS, Multi-Compendial	25 g	RT	1,440
GLT-SR01-0690	Bromothymol Blue ACS, Multi-Compendial	100 g	RT	5,060
GLT-SR01-0691	Bromothymol Blue 0.04% Aq. Solution	100 mL	RT	190
GLT-SR01-0692	Bromothymol Blue 0.04% Aq. Solution	500 mL	RT	550
GLT-SR01-0693	Buffer solution pH 4	500 mL	RT	450
GLT-SR01-0694	Buffer solution pH 7	500 mL	RT	450
GLT-SR01-0695	Buffer solution pH 9.2	500 mL	RT	450
GLT-SR01-0696	Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 g	RT	1,500
GLT-SR01-0697	Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	100 g	RT	5,290

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0698	Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	250 g	RT	**13,000**
GLT-SR01-0699	Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 g	RT	**1,500**
GLT-SR01-0700	Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	100 g	RT	**5,290**
GLT-SR01-0701	Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	250 g	RT	**13,000**
GLT-SR01-0702	Butyl Acetate pure, 99%	500 mL	RT	**410**
GLT-SR01-0703	Butyl Acetate pure, 99%	2500 mL	RT	**1,610**
GLT-SR01-0704	Butyl Acetate pure, 99%	25 L	RT	**14,950**
GLT-SR01-0705	Butyl Acetate ACS, 99.5%	500 mL	RT	**520**
GLT-SR01-0706	Butyl Acetate ACS, 99.5%	2500 mL	RT	**1,960**
GLT-SR01-0707	Butyl Acetate ACS, Multi-Compendial, 99.5%	500 mL	RT	**600**
GLT-SR01-0708	Butyl Acetate ACS, Multi-Compendial, 99.5%	2500 mL	RT	**2,250**
GLT-SR01-0709	Butyl Acetate GC-HS, 99.9%	250 mL	RT	**810**
GLT-SR01-0710	Butyl Acetate GC-HS, 99.9%	500 mL	RT	**1,440**
GLT-SR01-0711	Butyl Acetate GC-HS, 99.9%	1000 mL	RT	**2,530**
GLT-SR01-0712	n-Butyl Acrylate pure, 99%	500 mL	RT	**640**
GLT-SR01-0713	n-Butyl Acrylate pure, 99%	2500 mL	RT	**2,880**
GLT-SR01-0714	tert-Butyl Acetate (TBAc) extrapure, 99%	500 mL	RT	**1,380**
GLT-SR01-0715	tert-Butyl Acetate (TBAc) extrapure, 99%	2500 mL	RT	**5,700**
GLT-SR01-0716	n-Butyl Alcohol (1-butanol, n-butanol) pure, 99%	500 mL	RT	**270**
GLT-SR01-0717	n-Butyl Alcohol (1-butanol, n-butanol) pure, 99%	2500 mL	RT	**1,320**
GLT-SR01-0718	n-Butyl Alcohol (1-butanol, n-butanol) pure, 99%	25 L	RT	**10,800**
GLT-SR01-0719	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, 99.5%	500 mL	RT	**340**
GLT-SR01-0720	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, 99.5%	2500 mL	RT	**1,560**
GLT-SR01-0721	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, Multi-Compendial, 99.5%	500 mL	RT	**400**
GLT-SR01-0722	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, Multi-Compendial, 99.5%	2500 mL	RT	**1,860**
GLT-SR01-0723	n-Butyl Alcohol (1-butanol, n-butanol) GC-HS, 99.9%	250 mL	RT	**480**
GLT-SR01-0724	n-Butyl Alcohol (1-butanol, n-butanol) GC-HS, 99.9%	1000 mL	RT	**1,320**
GLT-SR01-0725	n-Butyl Alcohol (1-butanol, n-butanol) for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**600**
GLT-SR01-0726	n-Butyl Alcohol (1-butanol, n-butanol) for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	**1,140**
GLT-SR01-0727	sec-Butyl Alcohol pure, 98%	500 mL	RT	**540**
GLT-SR01-0728	sec-Butyl Alcohol pure, 98%	2500 mL	RT	**2,100**
GLT-SR01-0729	sec-Butyl Alcohol pure, 98%	25 L	RT	**19,620**
GLT-SR01-0730	sec-Butyl Alcohol Reagent Grade, 99%	500 mL	RT	**600**
GLT-SR01-0731	sec-Butyl Alcohol Reagent Grade, 99%	2500 mL	RT	**2,370**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0732	sec-Butyl Alcohol, Multi-Compendial, 99%	500 mL	RT	660
GLT-SR01-0733	sec-Butyl Alcohol, Multi-Compendial, 99%	2500 mL	RT	2,620
GLT-SR01-0734	tert-Butyl Alcohol extrapure, 99%	500 mL	RT	350
GLT-SR01-0735	tert-Butyl Alcohol extrapure, 99%	2500 mL	RT	1,460
GLT-SR01-0736	tert-Butyl Alcohol extrapure, 99%	25 L	RT	13,200
GLT-SR01-0737	tert-Butyl Alcohol ACS, 99%	500 mL	RT	400
GLT-SR01-0738	tert-Butyl Alcohol ACS, 99%	2500 mL	RT	1,590
GLT-SR01-0739	Tert-Butyl Alcohol, Multi-Compendial, 99%	500 mL	RT	460
GLT-SR01-0740	Tert-Butyl Alcohol, Multi-Compendial, 99%	2500 mL	RT	1,850
GLT-SR01-0741	tert-Butyl Alcohol for HPLC, 99.7%	250 mL	RT	740
GLT-SR01-0742	tert-Butyl Alcohol for HPLC, 99.7%	1000 mL	RT	1,460
GLT-SR01-0743	n-Butylamine pure, 99%	500 mL	RT	520
GLT-SR01-0744	n-Butylamine pure, 99%	2500 mL	RT	2,300
GLT-SR01-0745	n-Butylamine Reagent Grade, 99%	500 mL	RT	670
GLT-SR01-0746	n-Butylamine Reagent Grade, 99%	2500 mL	RT	2,880
GLT-SR01-0747	tert-Butylamine pure, 99%	500 mL	RT	690
GLT-SR01-0748	tert-Butylamine pure, 99%	2500 mL	RT	3,110
GLT-SR01-0749	tert-Butylamine pure, 99%	25 L	RT	28,750
GLT-SR01-0750	tert-Butylamine Reagent Grade, 99.5%	500 mL	RT	810
GLT-SR01-0751	tert-Butylamine Reagent Grade, 99.5%	2500 mL	RT	3,680
GLT-SR01-0752	Butylated Hydroxyanisole (BHA), Multi-Compendial, 98%	100 g	8–25 °C	980
GLT-SR01-0753	Butylated Hydroxyanisole (BHA), Multi-Compendial, 98%	500 g	8–25 °C	3,020
GLT-SR01-0754	n-Butyl Chloride (-Chlorobutane) extrapure, 99%	500 mL	RT	920
GLT-SR01-0755	n-Butyl Chloride (-Chlorobutane) extrapure, 99%	2500 mL	RT	4,490
GLT-SR01-0756	n-Butyl Chloride (-Chlorobutane) for HPLC & UV Spectroscopy, 99.5%	500 mL	RT	3,220
GLT-SR01-0757	n-Butyl Chloride (-Chlorobutane) for HPLC & UV Spectroscopy, 99.5%	2500 mL	RT	5,980
GLT-SR01-0758	Butylated Hydroxytoluene (BHT) pure, 99%	500 g	RT	1,070
GLT-SR01-0759	Butylated Hydroxytoluene (BHT) pure, 99%	5 kg	RT	10,290
GLT-SR01-0760	Butylated Hydroxytoluene (BHT), Multi-Compendial, 99%	500 g	RT	1,170
GLT-SR01-0761	Butylated Hydroxytoluene (BHT), Multi-Compendial, 99%	5 kg	RT	11,290
GLT-SR01-0762	tert-Butyl Hydroquinone (TBHQ) extrapure AR, 98%	250 g	RT	1,580
GLT-SR01-0763	tert-Butyl Hydroquinone (TBHQ) extrapure AR, 98%	2.5 kg	RT	15,050
GLT-SR01-0764	tert-Butyl Methyl Ether pure, 98%	500 mL	RT	400
GLT-SR01-0765	tert-Butyl Methyl Ether pure, 98%	2500 mL	RT	1,610
GLT-SR01-0766	tert-Butyl Methyl Ether pure, 98%	25 L	RT	13,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0767	tert-Butyl Methyl Ether ACS, 99%	500 mL	RT	460
GLT-SR01-0768	tert-Butyl Methyl Ether ACS, 99%	2500 mL	RT	1,960
GLT-SR01-0769	tert-Butyl Methyl Ether, Multi-Compendial, 99.5%	500 mL	RT	560
GLT-SR01-0770	tert-Butyl Methyl Ether, Multi-Compendial, 99.5%	2500 mL	RT	2,360
GLT-SR01-0771	tert-Butyl Methyl Ether for HPLC, 99.5%	1000 mL	RT	1,210
GLT-SR01-0772	tert-Butyl Methyl Ether for HPLC, 99.5%	2500 mL	RT	2,760
GLT-SR01-0773	Butyl Propionate extrapure, 99%	500 mL	RT	1,730
GLT-SR01-0774	Butyl Propionate extrapure, 99%	2500 mL	RT	8,280
GLT-SR01-0775	n-Butyric Acid extrapure, C4-99% (GC)	500 mL	RT	610
GLT-SR01-0776	n-Butyric Acid extrapure, C4-99% (GC)	2500 mL	RT	2,480
GLT-SR01-0777	n-Butyric Acid Reagent Grade, C4-99% (GC)	250 mL	RT	370
GLT-SR01-0778	n-Butyric Acid Reagent Grade, C4-99% (GC)	1000 mL	RT	1,140
GLT-SR01-0779	Cadmium Acetate Dihydrate pure, 98%	100 g	RT	520
GLT-SR01-0780	Cadmium Acetate Dihydrate pure, 98%	500 g	RT	1,960
GLT-SR01-0781	Cadmium Acetate Dihydrate extrapure AR, 99%	100 g	RT	610
GLT-SR01-0782	Cadmium Acetate Dihydrate extrapure AR, 99%	500 g	RT	2,280
GLT-SR01-0783	Cadmium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-0784	Cadmium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-0785	Cadmium Carbonate pure, 97%	100 g	RT	690
GLT-SR01-0786	Cadmium Carbonate pure, 97%	500 g	RT	2,760
GLT-SR01-0787	Cadmium Chloride Dried Anhydrous pure, 97%	100 g	RT	1,800
GLT-SR01-0788	Cadmium Chloride Dried Anhydrous pure, 97%	500 g	RT	7,500
GLT-SR01-0789	Cadmium Chloride Dried Anhydrous ACS, 99%	100 g	RT	2,000
GLT-SR01-0790	Cadmium Chloride Dried Anhydrous ACS, 99%	500 g	RT	8,000
GLT-SR01-0791	Cadmium Chloride Monohydrate extrapure, 99%	100 g	RT	510
GLT-SR01-0792	Cadmium Chloride Monohydrate extrapure, 99%	500 g	RT	1,800
GLT-SR01-0793	Cadmium Iodide pure, 99%	25 g	RT	1,730
GLT-SR01-0797	Cadmium Metal Powder extrapure, 99.5%, -200 mesh	5 g	RT	1,380
GLT-SR01-0801	Cadmium Oxide pure, 99%	50 g	RT	1,040
GLT-SR01-0804	Cadmium Oxide extrapure AR, 99.7%	50 g	RT	1,270
GLT-SR01-0814	Caffeine anhydrous pure, 98%	50 g	RT	1,730
GLT-SR01-0816	Caffeine anhydrous pure, 98%	5 kg	RT	26,450
GLT-SR01-0818	Caffeine Anhydrous, Multi-Compendial, 98.5%	50 g	RT	1,840
GLT-SR01-0819	Caffeine Anhydrous, Multi-Compendial, 98.5%	2.5 kg	RT	14,380
GLT-SR01-0821	Calamine pure, 98%	1 kg	RT	1,420
GLT-SR01-0826	Calcium Acetate Hydrate extrapure AR, 99%	5 kg	RT	4,600
GLT-SR01-0827	Calcium Acetate Hydrate ultrapure, 99.9965%	5 g	RT	5,750
GLT-SR01-0830	Calcium Alginate ex. Brown Algae pure, 15% moisture	5 kg	RT	12,650

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0831	Calcium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	**2,070**
GLT-SR01-0832	Calcium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	**3,340**
GLT-SR01-0834	Calcium Carbonate extrapure, 98%	5 kg	RT	**1,680**
GLT-SR01-0835	Calcium Carbonate extrapure, 98%	25 kg	RT	**8,050**
GLT-SR01-0836	Calcium Carbonate ACS, 99%	500 g	RT	**290**
GLT-SR01-0837	Calcium Carbonate ACS, 99%	5 kg	RT	**1,950**
GLT-SR01-0838	Calcium Carbonate ACS, 99%	25 kg	RT	**8,080**
GLT-SR01-0839	Calcium Carbonate, Multi-Compendial, 98%	500 g	RT	**580**
GLT-SR01-0840	Calcium Carbonate, Multi-Compendial, 98%	5 kg	RT	**4,520**
GLT-SR01-0841	Calcium Chloride Dihydrate ACS, 99%	500 g	RT	**420**
GLT-SR01-0842	Calcium Chloride Dihydrate ACS, 99%	5 kg	RT	**3,220**
GLT-SR01-0843	Calcium Chloride Dihydrate ACS, 99%	25 kg	RT	**14,380**
GLT-SR01-0844	Calcium Chloride Dihydrate ACS, Multi-Compendial, 99%	500 g	RT	**650**
GLT-SR01-0845	Calcium Chloride Dihydrate ACS, Multi-Compendial, 99%	5 kg	RT	**5,060**
GLT-SR01-0846	Calcium Chloride Dihydrate for molecular biology, 99.5%	100 g	RT	**360**
GLT-SR01-0847	Calcium Chloride Dihydrate for molecular biology, 99.5%	500 g	RT	**1,640**
GLT-SR01-0848	Calcium Chloride Dihydrate for tissue culture, 99.5%	500 g	RT	**530**
GLT-SR01-0849	Calcium Chloride Dihydrate for tissue culture, 99.5%	5 kg	RT	**4,830**
GLT-SR01-0850	Calcium Chloride Fused pure, 90-95%	500 g	RT	**250**
GLT-SR01-0851	Calcium Chloride Fused pure, 90-95%	5 kg	RT	**1,730**
GLT-SR01-0852	Calcium Citrate Tribasic Tetrahydrate pure, 98%	500 g	RT	**460**
GLT-SR01-0853	Calcium Citrate Tribasic Tetrahydrate, Multi-Compendial, 98%	500 g	RT	**580**
GLT-SR01-0854	Calcium Fluoride extrapure, 97%	100 g	RT	**360**
GLT-SR01-0855	Calcium Fluoride extrapure, 97%	500 g	RT	**1,320**
GLT-SR01-0856	Calcium Formate pure, 98%	500 g	RT	**660**
GLT-SR01-0857	Calcium Hydroxide ACS, 95%	500 g	RT	**610**
GLT-SR01-0858	Calcium Hydroxide ACS, 95%	5 kg	RT	**4,780**
GLT-SR01-0859	Calcium Hydroxide, Multi-Compendial, 95%	500 g	RT	**870**
GLT-SR01-0860	Calcium Hydroxide, Multi-Compendial, 95%	5 kg	RT	**6,400**
GLT-SR01-0861	Calcium Iodate Anhydrous (Lautarite) pure, 98%	100 g	RT	**3,220**
GLT-SR01-0862	Calcium Iodate Anhydrous (Lautarite) pure, 98%	250 g	RT	**6,560**
GLT-SR01-0863	Calcium Metal Granular extrapure, 98%, 10-20 mesh	100 g	RT	**410**
GLT-SR01-0864	Calcium Metal Granular extrapure, 98%, 10-20 mesh	500 g	RT	**1,380**
GLT-SR01-0865	Calcium Metal Granular extrapure, 98%, 10-20 mesh	5 kg	RT	**9,200**
GLT-SR01-0866	Calcium Iodide Tetrahydrate pure, 98%	10 g	RT	**1,730**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0867	Calcium Iodide Tetrahydrate pure, 98%	25 g	RT	3,680
GLT-SR01-0868	Calcium Iodide Tetrahydrate pure, 98%	100 g	RT	10,350
GLT-SR01-0869	Calcium Iodide Hydrate pure, 98%	25 g	RT	4,370
GLT-SR01-0870	Calcium Iodide Hydrate pure, 98%	100 g	RT	11,270
GLT-SR01-0871	Calcium Nitrate Tetrahydrate ACS, 99%	500 g	RT	380
GLT-SR01-0872	Calcium Nitrate Tetrahydrate ACS, 99%	5 kg	RT	2,760
GLT-SR01-0874	Calcium Oxide Powder pure, 95%	5 kg	RT	2,050
GLT-SR01-0876	Calcium Phosphate Monobasic Monohydrate extrapure, 95%	5 kg	RT	5,440
GLT-SR01-0878	Calcium Phosphate Dibasic Anhydrous extrapure, 98%	5 kg	RT	3,030
GLT-SR01-0880	Calcium Phosphate Dibasic Dihydrate extrapure, 98%	5 kg	RT	4,830
GLT-SR01-0882	Dibasic Calcium Phosphate Dihydrate, Multi-Compendial, 98%	5 kg	RT	7,250
GLT-SR01-0884	Calcium Phosphate Tribasic (TCP) pure, 90%	5 kg	RT	5,980
GLT-SR01-0887	Calcium Stearate, 6.6-7.4% Ca	5 kg	RT	5,870
GLT-SR01-0889	Calcium Sulphate Dihydrate pure, 98%	5 kg	RT	3,390
GLT-SR01-0891	Calcium Sulphate Dihydrate ACS, 98%	5 kg	RT	4,960
GLT-SR01-0894	Capric Acid (n-Decanoic Acid) pure, C10-99%	50 mL	RT	810
GLT-SR01-0897	Capric Acid Methyl Ester (Methyl Decanoate) extrapure, 99%	50 mL	2–8 °C	2,100
GLT-SR01-0906	Carbinol pure, 99%	5 L	RT	6,620
GLT-SR01-0914	Carbopol 934 (Carboxy Vinyl Polymer 934) extrapure	1 kg	RT	2,760
GLT-SR01-0915	Carbopol 934 (Carboxy Vinyl Polymer 934) extrapure	5 kg	RT	12,650
GLT-SR01-0917	Carbopol 940 (Carboxy Vinyl Polymer 940) extrapure	1 kg	RT	2,760
GLT-SR01-0918	Carbopol 940 (Carboxy Vinyl Polymer 940) extrapure	5 kg	RT	12,650
GLT-SR01-0920	Carboxymethyl Cellulose Sodium Salt (CMC Sodium LV), Low Viscosity -350CPS	5 kg	RT	6,500
GLT-SR01-0922	Carboxymethyl Cellulose Sodium Salt (CMC Sodium MV), Medium Viscosity 400-800 CPS	5 kg	RT	7,500
GLT-SR01-0924	Carboxymethyl Cellulose Sodium Salt (CMC Sodium HV), High Viscosity 1100-1900 CPS	5 kg	RT	9,200
GLT-SR01-0925	Carmine	5 g	RT	1,500
GLT-SR01-0926	Carmine	25 g	RT	5,500
GLT-SR01-0928	Carnoy's Solution (Fixative)	100 mL	15–20 °C	370
GLT-SR01-0929	Carnoy's Solution (Fixative)	500 mL	15–20 °C	1,700
GLT-SR01-0930	Carrageenan (Kappa) Refined ex. Eucheuma Cottonii	25 g	RT	1,300
GLT-SR01-0937	Cedarwood Oil Natural for microscopy	30 mL	RT	350
GLT-SR01-0938	Cedarwood Oil Natural for microscopy	125 mL	RT	900
GLT-SR01-0939	Cedarwood Oil Natural for microscopy	500 mL	RT	1,900
GLT-SR01-0943	Celite 545, size 20-40 micrometer	1 kg	RT	800
GLT-SR01-0944	Celite 545, size 20-40 micrometer	5 kg	RT	3,700

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-0945	Ceramide ex. Chicken Egg 99%	5 mg	−20 °C	5,600
GLT-SR01-0946	Ceramide ex. Chicken Egg 99%	25 mg	−20 °C	28,000
GLT-SR01-0949	Ceric Sulphate Tetrahydrate extrapure AR, 80%	5 g	RT	550
GLT-SR01-0952	Ceric Sulphate Tetrahydrate specially purified, 98%	5 g	RT	7,800
GLT-SR01-0955	Cerous Chloride Heptahydrate extrapure AR, 99%	5 g	RT	690
GLT-SR01-0962	Cetrimide (Tetradecyltrimethyl Ammonium Bromide) extrapure AR, 99%	5 kg	RT	19,550
GLT-SR01-0964	Cetostearyl Alcohol pure	5 kg	RT	9,200
GLT-SR01-0966	Cetyl Alcohol pure, 98%	5 kg	8–25 °C	6,670
GLT-SR01-0969	Charcoal Activated (280), Multi-Compendial	5 kg	RT	5,020
GLT-SR01-0971	Charcoal Activated (950) Granular extrapure	5 kg	RT	5,650
GLT-SR01-0973	Chloramine-T Trihydrate extrapure AR, 98%	50 g	RT	1,040
GLT-SR01-0975	Chloramine-T Trihydrate extrapure AR, 98%	2.5 kg	RT	9,200
GLT-SR01-0980	Chlorobenzene (MCB) extrapure, 99%	25 L	RT	13,800
GLT-SR01-0985	Chlorobenzene-d5 for NMR spectroscopy, 99 Atom %D	1 mL	RT	8,000
GLT-SR01-0986	Chlorobenzene-d5 for NMR spectroscopy, 99 Atom %D	5 mL	RT	24,000
GLT-SR01-0987	p-Chloro-m-Cresol (PCMC) pure, 98%	250 g	RT	1,300
GLT-SR01-0988	p-Chloro-m-Cresol (PCMC) pure, 98%	500 g	RT	2,100
GLT-SR01-0989	4-Chloro-3,5-Dimethylphenol (PCMX) extrapure, 99%	100 g	RT	880
GLT-SR01-0990	4-Chloro-3,5-Dimethylphenol (PCMX) extrapure, 99%	500 g	RT	3,060
GLT-SR01-0991	Chloroform extrapure, 99%	500 mL	RT	300
GLT-SR01-0992	Chloroform extrapure, 99%	2500 mL	RT	980
GLT-SR01-0993	Chloroform extrapure, 99%	25 L	RT	7,500
GLT-SR01-0994	Chloroform ACS, 99.8%	500 mL	RT	340
GLT-SR01-0995	Chloroform ACS, 99.8%	2500 mL	RT	1,100
GLT-SR01-0996	Chloroform, Multi-Compendial, 99.8%	500 mL	RT	400
GLT-SR01-0997	Chloroform, Multi-Compendial, 99.8%	2500 mL	RT	1,200
GLT-SR01-0998	Chloroform for molecular biology, 99.8%	100 mL	RT	450
GLT-SR01-0999	Chloroform for molecular biology, 99.8%	500 mL	RT	1,800
GLT-SR01-1000	Chloroform for HPLC & UV Spectroscopy, 99.8%	500 mL	RT	450
GLT-SR01-1001	Chloroform for HPLC & UV Spectroscopy, 99.8%	1000 mL	RT	650
GLT-SR01-1002	Chloroform for HPLC & UV Spectroscopy, 99.8%	2500 mL	RT	1,400
GLT-SR01-1003	Chloroform GC-HS, 99.9%	250 mL	RT	550
GLT-SR01-1004	Chloroform GC-HS, 99.9%	500 mL	RT	900
GLT-SR01-1005	Chloroform GC-HS, 99.9%	1000 mL	RT	1,500
GLT-SR01-1006	Chloroform Dried, 99.5%, water 0.005%	500 mL	RT	500
GLT-SR01-1007	Chloroform Dried, 99.5%, water 0.005%	1000 mL	RT	970
GLT-SR01-1008	Chloroform Dried, 99.5%, water 0.005%	2500 mL	RT	2,180
GLT-SR01-1009	Chloroform-d (CDCl3) (w/o TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 mL	2–8 °C	10,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1010	Chloroform-d (CDCl3) (with 1% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 mL	2–8 °C	**10,900**
GLT-SR01-1011	Chloroform-d (CDCl3) (with 0.03% TMS, Stab w/ Ag) for NMR spectroscopy,99.8 Atom %D	100 mL	2–8 °C	**10,500**
GLT-SR01-1012	Chloroform-d (CDCl3) (w/o TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 g	2–8 °C	**8,700**
GLT-SR01-1013	Chloroform-d (CDCl3) (with 0.03% TMS, Stab w/ Ag) for NMR spectroscopy,99.8 Atom %D	100 g	2–8 °C	**9,200**
GLT-SR01-1014	Chloroform-d (CDCl3) (with 1% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 g	2–8 °C	**9,700**
GLT-SR01-1015	3-Chloroperoxybenzoic Acid (mCPBA) pure, 55-75%	25 g	RT	**425**
GLT-SR01-1016	3-Chloroperoxybenzoic Acid (mCPBA) pure, 55-75%	100 g	RT	**1,300**
GLT-SR01-1017	3-Chloroperoxybenzoic Acid (mCPBA) pure, 55-75%	500 g	RT	**6,250**
GLT-SR01-1018	N-Chlorosuccinimide extrapure, 98%	250 g	RT	**750**
GLT-SR01-1019	N-Chlorosuccinimide extrapure, 98%	1 kg	RT	**2,880**
GLT-SR01-1020	Chromeazurol S (Chromazurol S)	10 g	RT	**1,100**
GLT-SR01-1021	Chromeazurol S (Chromazurol S)	25 g	RT	**2,000**
GLT-SR01-1022	Chromium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	**1,800**
GLT-SR01-1023	Chromium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	**2,900**
GLT-SR01-1024	Chromium (III) Chloride Hexahydrate extrapure AR, 98%	500 g	RT	**700**
GLT-SR01-1025	Chromium (III) Chloride Hexahydrate extrapure AR, 98%	5 kg	RT	**6,500**
GLT-SR01-1026	Chromium (III) Nitrate Nonahydrate pure, 96%	500 g	RT	**1,200**
GLT-SR01-1027	Chromium (III) Nitrate Nonahydrate pure, 96%	5 kg	RT	**11,000**
GLT-SR01-1028	Chromium (III) Picolinate pure, 98%	100 g	15–20 °C	**2,250**
GLT-SR01-1029	Chromium (III) Sulphate Basic extrapure, 22.5% Cr	500 g	RT	**380**
GLT-SR01-1030	Chromium (III) Sulphate Basic extrapure, 22.5% Cr	2.5 kg	RT	**1,750**
GLT-SR01-1031	Chromium Powder, 99% -100 mesh	100 g	RT	**900**
GLT-SR01-1032	Chromium Powder, 99% -100 mesh	500 g	RT	**3,500**
GLT-SR01-1033	Chromium (VI) Oxide (Chromium Trioxide) pure, 97%	500 g	RT	**850**
GLT-SR01-1034	Chromium (VI) Oxide (Chromium Trioxide) pure, 97%	1 kg	RT	**1,600**
GLT-SR01-1035	Chromium (VI) Oxide (Chromium Trioxide), Multi-Compendial, 98%	500 g	RT	**900**
GLT-SR01-1036	Chromium (VI) Oxide (Chromium Trioxide), Multi-Compendial, 98%	1 kg	RT	**1,750**
GLT-SR01-1037	Chrysoidine R	25 g	RT	**210**
GLT-SR01-1038	Chrysoidine R	100 g	RT	**590**
GLT-SR01-1039	Chrysoidine Y	25 g	RT	**210**
GLT-SR01-1040	Chrysoidine Y	100 g	RT	**590**
GLT-SR01-1041	Cinnamaldehyde pure, 98%	500 mL	25–32 °C	**1,150**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1042	Cinnamaldehyde pure, 98%	2500 mL	25–32 °C	6,330
GLT-SR01-1043	Cinnamic Acid extrapure, 99%	250 g	RT	1,010
GLT-SR01-1044	Cinnamic Acid extrapure, 99%	1 kg	RT	3,630
GLT-SR01-1045	Cinnamic Acid extrapure AR, Multi-Compendial, 99%	250 g	RT	1,610
GLT-SR01-1046	Cinnamic Acid extrapure AR, Multi-Compendial, 99%	1 kg	RT	4,030
GLT-SR01-1047	Citric Acid Anhydrous extrapure, 99%	500 g	RT	300
GLT-SR01-1048	Citric Acid Anhydrous extrapure, 99%	5 kg	RT	2,400
GLT-SR01-1049	Citric Acid Anhydrous extrapure, 99%	25 kg	RT	11,000
GLT-SR01-1050	Citric Acid Anhydrous ACS, 99.5%	5 kg	RT	2,550
GLT-SR01-1051	Citric Acid Anhydrous ACS, 99.5%	500 g	RT	320
GLT-SR01-1052	Citric Acid Anhydrous for tissue culture, 99%	500 g	RT	350
GLT-SR01-1053	Citric Acid Anhydrous for tissue culture, 99%	5 kg	RT	2,800
GLT-SR01-1054	Citric Acid Anhydrous, Multi-Compendial, 99.5%	500 g	RT	340
GLT-SR01-1055	Citric Acid Anhydrous, Multi-Compendial, 99.5%	5 kg	RT	2,700
GLT-SR01-1056	Citric Acid Monohydrate extrapure, 99%	500 g	RT	280
GLT-SR01-1057	Citric Acid Monohydrate extrapure, 99%	5 kg	RT	2,550
GLT-SR01-1058	Citric Acid Monohydrate extrapure, 99%	25 kg	RT	12,000
GLT-SR01-1059	Citric Acid Monohydrate ACS, 99%	500 g	RT	300
GLT-SR01-1060	Citric Acid Monohydrate ACS, 99%	5 kg	RT	2,800
GLT-SR01-1061	Citric Acid Monohydrate ACS, 99%	25 kg	RT	13,000
GLT-SR01-1062	Citric Acid Monohydrate, Multi-Compendial, 99.5%	500 g	RT	350
GLT-SR01-1063	Citric Acid Monohydrate, Multi-Compendial, 99.5%	5 kg	RT	3,000
GLT-SR01-1064	Cobalt AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	2,400
GLT-SR01-1065	Cobalt AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	4,100
GLT-SR01-1066	Cobalt (II) Acetate Tetrahydrate ACS, 98%	100 g	RT	1,100
GLT-SR01-1067	Cobalt (II) Acetate Tetrahydrate ACS, 98%	250 g	RT	2,400
GLT-SR01-1068	Cobalt (II) Acetate Tetrahydrate ACS, 98%	500 g	RT	4,000
GLT-SR01-1069	Cobalt (II) Acetate Tetrahydrate, Multi-Compendial, 98%	100 g	RT	1,200
GLT-SR01-1070	Cobalt (II) Acetate Tetrahydrate, Multi-Compendial, 98%	250 g	RT	2,700
GLT-SR01-1071	Cobalt (II) Acetate Tetrahydrate, Multi-Compendial, 98%	500 g	RT	4,600
GLT-SR01-1072	Cobalt (II) Carbonate Basic pure, 45-50% Co	100 g	RT	1,600
GLT-SR01-1073	Cobalt (II) Carbonate Basic pure, 45-50% Co	250 g	RT	3,600
GLT-SR01-1074	Cobalt (II) Carbonate Basic pure, 45-50% Co	500 g	RT	6,600
GLT-SR01-1075	Cobalt (II) Chloride Hexahydrate pure, 97%	100 g	RT	1,300
GLT-SR01-1076	Cobalt (II) Chloride Hexahydrate pure, 97%	500 g	RT	6,050
GLT-SR01-1077	Cobalt (II) Chloride Hexahydrate ACS, 98%	100 g	RT	1,410

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1078	Cobalt (II) Chloride Hexahydrate ACS, 98%	500 g	RT	6,380
GLT-SR01-1079	Cobalt (II) Chloride Hexahydrate, Multi-Compendial, 98%	100 g	RT	1,520
GLT-SR01-1080	Cobalt (II) Chloride Hexahydrate, Multi-Compendial, 98%	500 g	RT	6,590
GLT-SR01-1081	Cobalt Metal Powder, 99.5%, -325mesh	100 g	RT	3,100
GLT-SR01-1082	Cobalt Metal Powder, 99.5%, -325mesh	250 g	RT	6,600
GLT-SR01-1083	Cobalt (II) Nitrate Hexahydrate extrapure, 97%	100 g	RT	900
GLT-SR01-1084	Cobalt (II) Nitrate Hexahydrate extrapure, 97%	500 g	RT	3,300
GLT-SR01-1085	Cobalt (II) Nitrate Hexahydrate ACS, 98%	100 g	RT	1,100
GLT-SR01-1086	Cobalt (II) Nitrate Hexahydrate ACS, 98%	250 g	RT	2,500
GLT-SR01-1087	Cobalt (II) Nitrate Hexahydrate ACS, 98%	500 g	RT	4,100
GLT-SR01-1088	Cobalt (II,III) Oxide pure, 99%	100 g	RT	2,800
GLT-SR01-1089	Cobalt (II,III) Oxide pure, 99%	250 g	RT	4,000
GLT-SR01-1090	Cobalt (II,III) Oxide pure, 99%	500 g	RT	7,000
GLT-SR01-1091	Cobalt (II) Sulphate Heptahydrate pure, 98%	100 g	RT	800
GLT-SR01-1092	Cobalt (II) Sulphate Heptahydrate pure, 98%	500 g	RT	3,300
GLT-SR01-1093	Cobalt (II) Sulphate Heptahydrate extrapure AR, 99%	100 g	RT	900
GLT-SR01-1094	Cobalt (II) Sulphate Heptahydrate extrapure AR, 99%	250 g	RT	2,100
GLT-SR01-1095	Cobalt (II) Sulphate Heptahydrate extrapure AR, 99%	500 g	RT	4,100
GLT-SR01-1096	Collodion Flexible pure	500 mL	RT	2,020
GLT-SR01-1097	Copper AAS Standard Solution in 1N HNO3 (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-1098	Copper AAS Standard Solution in 1N HNO3 (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-1099	Copper Metal powder extrapure, 99.5%, -200 mesh	500 g	RT	3,200
GLT-SR01-1100	Copper Metal Turnings, 99.5%, 40-100 mesh	100 g	RT	750
GLT-SR01-1101	Copper Metal Turnings, 99.5%, 40-100 mesh	500 g	RT	3,100
GLT-SR01-1102	o-Cresol pure, 98%	500 mL	RT	810
GLT-SR01-1103	o-Cresol pure, 98%	2500 mL	RT	3,220
GLT-SR01-1104	m-Cresol pure, 98%	500 mL	RT	1,560
GLT-SR01-1105	m-Cresol pure, 98%	2500 mL	RT	6,900
GLT-SR01-1106	m-Cresol extrapure AR, 99%	500 mL	RT	1,960
GLT-SR01-1107	p-Cresol pure, 98.5%	500 mL	RT	1,270
GLT-SR01-1108	p-Cresol pure, 98.5%	2500 mL	RT	5,640
GLT-SR01-1109	Cresol Red	5 g	RT	350
GLT-SR01-1110	Cresol Red	25 g	RT	810
GLT-SR01-1111	Cresol Red	100 g	RT	2,880
GLT-SR01-1112	Cresyl Violet Acetate, 70%	1 g	RT	920
GLT-SR01-1113	Cresyl Violet Acetate, 70%	5 g	RT	3,800
GLT-SR01-1114	Crotonaldehyde extrapure, 99%	500 mL	15–20 °C	1,270

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1115	Crotonaldehyde extrapure, 99%	2500 mL	15–20 °C	**5,980**
GLT-SR01-1116	Crystal Violet (Gentian Violet)	25 g	RT	**920**
GLT-SR01-1117	Crystal Violet (Gentian Violet)	100 g	RT	**3,220**
GLT-SR01-1118	Crystal Violet (Gentian Violet)	500 g	RT	**15,180**
GLT-SR01-1119	Crystal Violet (Gentian Violet), Multi-Compendial	25 g	RT	**1,040**
GLT-SR01-1120	Crystal Violet (Gentian Violet), Multi-Compendial	100 g	RT	**3,680**
GLT-SR01-1121	Crystal Violet (Gentian Violet), Multi-Compendial	500 g	RT	**17,250**
GLT-SR01-1122	Crystal Violet (Gentian Violet)	1 kg	RT	**36,800**
GLT-SR01-1123	Crystal Violet (Gentian Violet)	5 kg	RT	**1,72,500**
GLT-SR01-1124	18-Crown-6-Ether pure, 98%	25 g	8–25 °C	**750**
GLT-SR01-1125	18-Crown-6-Ether pure, 98%	100 g	8–25 °C	**2,400**
GLT-SR01-1126	18-Crown-6-Ether pure, 98%	500 g	8–25 °C	**11,000**
GLT-SR01-1127	Cumin Seed Oil extrapure, aldehyde 28%	100 mL	RT	**2,070**
GLT-SR01-1128	Cumin Seed Oil extrapure, aldehyde 28%	500 mL	RT	**7,590**
GLT-SR01-1129	Cupric Acetate Monohydrate pure, 98%	100 g	RT	**600**
GLT-SR01-1130	Cupric Acetate Monohydrate pure, 98%	500 g	RT	**2,400**
GLT-SR01-1131	Cupric Acetate Monohydrate ACS, 98%	250 g	RT	**1,800**
GLT-SR01-1132	Cupric Acetate Monohydrate, Multi-Compendial, 99%	250 g	RT	**2,100**
GLT-SR01-1133	Cupric Bromide pure, 99%	100 g	RT	**1,600**
GLT-SR01-1134	Cupric Bromide pure, 99%	500 g	RT	**6,500**
GLT-SR01-1135	Cupric Carbonate Basic pure, 95%	500 g	RT	**2,200**
GLT-SR01-1136	Cupric Carbonate Basic pure, 95%	5 kg	RT	**21,000**
GLT-SR01-1137	Cupric Chloride pure, 98%	500 g	RT	**1,850**
GLT-SR01-1138	Cupric Chloride pure, 98%	1 kg	RT	**3,500**
GLT-SR01-1139	Cupric Chloride Dihydrate ACS, 99%	500 g	RT	**1,450**
GLT-SR01-1140	Cupric Chloride Dihydrate, Multi-Compendial, 99%	500 g	RT	**1,600**
GLT-SR01-1141	Cupric Chloride Dihydrate, Multi-Compendial, 99%	1 kg	RT	**3,000**
GLT-SR01-1142	Cupric Chloride 0.3M Solution	500 mL	RT	**700**
GLT-SR01-1143	Cupric Chloride 0.3M Solution	1000 mL	RT	**1,250**
GLT-SR01-1144	Cupric Nitrate Trihydrate extrapure, 98%	250 g	RT	**800**
GLT-SR01-1145	Cupric Nitrate Trihydrate extrapure, 98%	500 g	RT	**1,400**
GLT-SR01-1149	Cupric Oxide pure, 79% Cu	5 kg	RT	**26,400**
GLT-SR01-1157	Cupric Sulphate Pentahydrate pure, 99%	5 kg	RT	**10,400**
GLT-SR01-1159	Cupric Sulphate Pentahydrate ACS, 99.5%	5 kg	RT	**11,400**
GLT-SR01-1161	Cupric Sulphate Pentahydrate, Multi-Compendial, 99%	5 kg	RT	**12,400**
GLT-SR01-1166	Cuprous Chloride pure, 97%	5 kg	RT	**17,000**
GLT-SR01-1167	Cuprous Chloride ACS, 97%	50 g	RT	**1,400**
GLT-SR01-1168	Cuprous Iodide extrapure AR, 99%	25 g	RT	**1,040**
GLT-SR01-1173	Curcumin (Turmeric Yellow)	5 g	RT	**410**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1174	Curcumin (Turmeric Yellow)	25 g	RT	**1,130**
GLT-SR01-1178	Cyclohexane extrapure, 99%	25 L	RT	**10,580**
GLT-SR01-1181	Cyclohexane GC-HS, 99.9%	250 mL	RT	**580**
GLT-SR01-1190	Cyclohexane-d12 for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	**17,000**
GLT-SR01-1203	L-Cysteine extrapure CHR, 99%	5 kg	RT	**44,000**
GLT-SR01-1209	L-Cysteine Hydrochloride Monohydrate, Multi-Compendial, 99%	1 kg	RT	**6,250**
GLT-SR01-1210	L-Cysteine Hydrochloride Monohydrate, Multi-Compendial, 99%	5 kg	RT	**30,000**
GLT-SR01-1213	L-Cystine extrapure CHR, 99%	1 kg	RT	**8,500**
GLT-SR01-1214	L-Cystine extrapure CHR, 99%	5 kg	RT	**40,000**
GLT-SR01-1219	L-Cystine, Multi-Compendial, 99%	1 kg	RT	**10,200**
GLT-SR01-1220	L-Cystine, Multi-Compendial, 99%	5 kg	RT	**48,000**
GLT-SR01-1230	Devardas Alloy (45% Al, 50% Cu, 5% Zn) extrapure	100 g	RT	**590**
GLT-SR01-1231	Devardas Alloy (45% Al, 50% Cu, 5% Zn) extrapure	500 g	RT	**2,360**
GLT-SR01-1232	Devardas Alloy (45% Al, 50% Cu, 5% Zn) ACS	100 g	RT	**790**
GLT-SR01-1233	Devardas Alloy (45% Al, 50% Cu, 5% Zn) ACS	250 g	RT	**1,690**
GLT-SR01-1234	Dextrin (White) practical	500 g	RT	**300**
GLT-SR01-1235	Dextrin (White) practical	5 kg	RT	**2,800**
GLT-SR01-1236	Dextrin (White) practical	25 kg	RT	**9,000**
GLT-SR01-1237	Dextrose extrapure	500 g	RT	**250**
GLT-SR01-1238	Dextrose extrapure	1 kg	RT	**485**
GLT-SR01-1239	Dextrose extrapure	5 kg	RT	**2,000**
GLT-SR01-1240	Dextrose extrapure	25 kg	RT	**8,800**
GLT-SR01-1241	Dextrose ACS	500 g	RT	**310**
GLT-SR01-1242	Dextrose ACS	1 kg	RT	**600**
GLT-SR01-1243	Dextrose ACS	5 kg	RT	**2,850**
GLT-SR01-1244	Dextrose ACS	25 kg	RT	**12,370**
GLT-SR01-1245	Dextrose Monohydrate extrapure AR, ACS, Multi-Compendial, 99.5%	500 g	RT	**270**
GLT-SR01-1246	Dextrose Monohydrate extrapure AR, ACS, Multi-Compendial, 99.5%	5 kg	RT	**2,490**
GLT-SR01-1247	Dextrose Monohydrate extrapure AR, ACS, Multi-Compendial, 99.5%	25 kg	RT	**10,890**
GLT-SR01-1248	Diammonium Hydrogen Citrate Anhydrous (Ammonium Citrate Dibasic) ACS, 98%	500 g	RT	**870**
GLT-SR01-1249	Diammonium Hydrogen Citrate Anhydrous (Ammonium Citrate Dibasic) ACS, 98%	5 kg	RT	**8,200**
GLT-SR01-1250	Dibutyl Phthalate pure, 98%	500 mL	RT	**580**
GLT-SR01-1251	Dibutyl Phthalate pure, 98%	2500 mL	RT	**2,300**
GLT-SR01-1252	Dichloroacetic Acid pure, 99%	100 mL	RT	**2,720**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1253	Dichloroacetic Acid pure, 99%	500 mL	RT	9,780
GLT-SR01-1254	Dichloroacetic Acid pure, 99%	2500 mL	RT	46,000
GLT-SR01-1255	1,2-Dichlorobenzene pure, 99%	500 mL	RT	460
GLT-SR01-1256	1,2-Dichlorobenzene pure, 99%	1000 mL	RT	870
GLT-SR01-1257	1,2-Dichlorobenzene pure, 99%	2500 mL	RT	2,020
GLT-SR01-1258	1,2-Dichlorobenzene Reagent Grade, 99%	250 mL	RT	370
GLT-SR01-1259	1,2-Dichlorobenzene Reagent Grade, 99%	2500 mL	RT	2,300
GLT-SR01-1260	2-Dichloroethane extrapure, 99%	500 mL	RT	340
GLT-SR01-1261	2-Dichloroethane extrapure, 99%	2500 mL	RT	1,010
GLT-SR01-1262	2-Dichloroethane extrapure, 99%	25 L	RT	9,500
GLT-SR01-1263	2-Dichloroethane ACS, 99%	500 mL	RT	370
GLT-SR01-1264	2-Dichloroethane ACS, 99%	2500 mL	RT	1,150
GLT-SR01-1265	2-Dichloroethane for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	700
GLT-SR01-1266	2-Dichloroethane for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	1,240
GLT-SR01-1267	2-Dichloroethane Dried, 99.5%, water 0.005%	1000 mL	RT	1,070
GLT-SR01-1268	2, -Dichlorofluorescein (DCF) ACS	5 g	RT	600
GLT-SR01-1269	2, -Dichlorofluorescein (DCF) ACS	25 g	RT	2,500
GLT-SR01-1270	Dichloromethane (MDC) pure, 99%	500 mL	25–32 °C	280
GLT-SR01-1271	Dichloromethane (MDC) pure, 99%	2500 mL	25–32 °C	1,150
GLT-SR01-1272	Dichloromethane (MDC) pure, 99%	25 L	25–32 °C	10,000
GLT-SR01-1273	Dichloromethane (MDC) ACS, 99.5%	500 mL	25–32 °C	320
GLT-SR01-1274	Dichloromethane (MDC) ACS, 99.5%	2500 mL	25–32 °C	1,250
GLT-SR01-1275	Dichloromethane (MDC) ACS, 99.5%	25 L	25–32 °C	11,000
GLT-SR01-1276	Dichloromethane (MDC), Multi-Compendial, 99%	500 mL	25–32 °C	350
GLT-SR01-1277	Dichloromethane (MDC), Multi-Compendial, 99%	2500 mL	25–32 °C	1,350
GLT-SR01-1278	Dichloromethane (MDC) GC-HS, 99.9%	250 mL	25–32 °C	430
GLT-SR01-1279	Dichloromethane (MDC) GC-HS, 99.9%	500 mL	25–32 °C	700
GLT-SR01-1280	Dichloromethane (MDC) GC-HS, 99.9%	1000 mL	25–32 °C	1,100
GLT-SR01-1281	Dichloromethane (MDC) for HPLC & UV Spectroscopy, 99.9%	500 mL	25–32 °C	410
GLT-SR01-1282	Dichloromethane (MDC) for HPLC & UV Spectroscopy, 99.9%	1000 mL	25–32 °C	600
GLT-SR01-1283	Dichloromethane (MDC) for HPLC & UV Spectroscopy, 99.9%	2500 mL	25–32 °C	1,300
GLT-SR01-1284	Dichloromethane (MDC) Dried, 99.5%, water 0.005%	500 mL	25–32 °C	340
GLT-SR01-1285	Dichloromethane (MDC) Dried, 99.5%, water 0.005%	1000 mL	25–32 °C	680
GLT-SR01-1286	Dichloromethane (MDC) for molecular biology, 99.9%	250 mL	25–32 °C	470
GLT-SR01-1287	Dichloromethane (MDC) for molecular biology, 99.9%	500 mL	25–32 °C	800
GLT-SR01-1288	Dichloromethane-d2 (MDC-d2) for NMR spectroscopy, 99.5 Atom %D	10 mL	RT	21,000
GLT-SR01-1289	2,6-Dichlorophenol Indophenol Sodium ACS, 98%	1 g	RT	310

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1290	2,6-Dichlorophenol Indophenol Sodium ACS, 98%	5 g	RT	1,200
GLT-SR01-1291	2,6-Dichlorophenol Indophenol Sodium ACS, 98%	25 g	RT	4,910
GLT-SR01-1292	2,6-Dichlorophenol Indophenol Sodium Salt, Multi-Compendial, 98%	1 g	RT	330
GLT-SR01-1293	2,6-Dichlorophenol Indophenol Sodium Salt, Multi-Compendial, 98%	5 g	RT	1,340
GLT-SR01-1294	2,6-Dichlorophenol Indophenol Sodium Salt, Multi-Compendial, 98%	25 g	RT	5,240
GLT-SR01-1295	2,4-Dichlorophenoxyacetic Acid (2,4-D) for tissue culture, 98%	25 g	RT	680
GLT-SR01-1296	2,4-Dichlorophenoxyacetic Acid (2,4-D) for tissue culture, 98%	100 g	RT	1,250
GLT-SR01-1297	2,4-Dichlorophenoxyacetic Acid (2,4-D) for tissue culture, 98%	500 g	RT	5,060
GLT-SR01-1298	Dicyandiamide pure, 98%	500 g	RT	750
GLT-SR01-1299	Dicyclopentadiene (Stabilized with BHT) extrapure, 93%	100 mL	25–32 °C	240
GLT-SR01-1300	Dicyclopentadiene (Stabilized with BHT) extrapure, 93%	500 mL	25–32 °C	700
GLT-SR01-1301	Dicyclopentadiene (Stabilized with BHT) extrapure, 93%	2500 mL	25–32 °C	3,400
GLT-SR01-1302	Diethanolamine pure, 98%	500 mL	RT	350
GLT-SR01-1303	Diethanolamine pure, 98%	2500 mL	RT	1,400
GLT-SR01-1304	Diethanolamine ACS, 98.5%	500 mL	RT	400
GLT-SR01-1305	Diethanolamine ACS, 98.5%	2500 mL	RT	1,600
GLT-SR01-1306	Diethanolamine, Multi-Compendial, 98.5%	500 mL	RT	450
GLT-SR01-1307	Diethanolamine, Multi-Compendial, 98.5%	2500 mL	RT	1,800
GLT-SR01-1308	5M Diethanolamine Substrate Buffer(5M DEA w/ 2.5mM MgCl2) for phosphatase	100 mL	RT	2,250
GLT-SR01-1309	Diethylamine pure, 99%	500 mL	RT	350
GLT-SR01-1310	Diethylamine pure, 99%	2500 mL	RT	1,500
GLT-SR01-1311	Diethylamine pure, 99%	25 L	RT	13,500
GLT-SR01-1312	Diethylamine ACS, 99%	500 mL	RT	380
GLT-SR01-1313	Diethylamine ACS, 99%	2500 mL	RT	1,800
GLT-SR01-1314	Diethylamine for HPLC, 99.5%	1000 mL	RT	1,600
GLT-SR01-1315	2-Diethylaminoethanol (DEAE) extrapure, 99%	500 mL	RT	650
GLT-SR01-1316	2-Diethylaminoethanol (DEAE) extrapure, 99%	2500 mL	RT	3,140
GLT-SR01-1317	N,N-Diethylaniline pure, 98%	500 mL	RT	900
GLT-SR01-1318	N,N-Diethylaniline pure, 98%	2500 mL	RT	4,150
GLT-SR01-1319	N,N-Diethylaniline Reagent Grade, 99%	500 mL	RT	1,120
GLT-SR01-1320	N,N-Diethylaniline Reagent Grade, 99%	2500 mL	RT	5,160
GLT-SR01-1321	Diethyl Carbonate extrapure, 99%	500 mL	RT	560
GLT-SR01-1322	Diethyl Carbonate extrapure, 99%	2500 mL	RT	2,580

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1323	Diethylene Glycol (Digol) pure, 98%	500 mL	RT	300
GLT-SR01-1324	Diethylene Glycol (Digol) pure, 98%	2500 mL	RT	1,010
GLT-SR01-1325	Diethylene Glycol (Digol) pure, 98%	25 L	RT	9,190
GLT-SR01-1326	Diethylene Glycol (Digol) Reagent Grade, 99%	500 mL	RT	360
GLT-SR01-1327	Diethylene Glycol (Digol) Reagent Grade, 99%	2500 mL	RT	1,120
GLT-SR01-1328	Diethylene Glycol Diethyl Ether (Ethyl Diglyme, DEGDEE) pure, 99%	100 mL	RT	840
GLT-SR01-1329	Diethylene Glycol Diethyl Ether (Ethyl Diglyme, DEGDEE) pure, 99%	500 mL	RT	3,590
GLT-SR01-1330	Diethylene Glycol Dimethyl Ether (Diglyme, DEGDME) pure, 99%	500 mL	RT	1,010
GLT-SR01-1331	Diethylene Glycol Dimethyl Ether (Diglyme, DEGDME) pure, 99%	2500 mL	RT	4,480
GLT-SR01-1332	Diethylene Glycol Dimethyl Ether (Diglyme, DEGDME) pure, 99%	25 L	RT	42,560
GLT-SR01-1333	Diethylene Glycol Dimethyl Ether (Diglyme, DEGDME) Dried, 99%, water 0.05%	500 mL	RT	1,400
GLT-SR01-1334	Diethylene Glycol Monoethyl Ether (DGMEE) pure, 98%	500 mL	RT	500
GLT-SR01-1335	Diethylene Glycol Monoethyl Ether (DGMEE) pure, 98%	2500 mL	RT	2,130
GLT-SR01-1336	Diethyl Ketone (3-Pentanone) extrapure, 99%	500 mL	RT	1,350
GLT-SR01-1337	Diethyl Malonate extrapure, 99%	500 mL	RT	590
GLT-SR01-1338	Diethyl Malonate extrapure, 99%	2500 mL	RT	2,690
GLT-SR01-1339	Diethyl Malonate Reagent Grade, 99.5%	500 mL	RT	680
GLT-SR01-1340	Diethyl Malonate Reagent Grade, 99.5%	2500 mL	RT	3,140
GLT-SR01-1341	Diethyl Oxalate pure, 99%	500 mL	RT	680
GLT-SR01-1342	Diethyl Oxalate pure, 99%	2500 mL	RT	3,030
GLT-SR01-1354	Diisopropylamine pure, 98%	5 L	RT	44,800
GLT-SR01-1356	Diisopropanolamine (DIPOA) extrapure AR, 98%	1 kg	25–32 °C	1,550
GLT-SR01-1359	Diisopropylether pure, 98%	5 L	RT	18,480
GLT-SR01-1365	N,N-Diisopropylethylamine (DIPEA) extrapure, 98%	50 mL	RT	900
GLT-SR01-1369	1,2-Dimethoxyethane (Monoglyme, EGDME) extrapure, 99%	5 L	RT	30,400
GLT-SR01-1374	N,N-Dimethylacetamide (DMAc) extrapure, 99%	5 L	RT	15,000
GLT-SR01-1377	N,N-Dimethylacetamide (DMAc), Multi-Compendial, 99.5%	500 mL	RT	500
GLT-SR01-1378	N,N-Dimethylacetamide (DMAc), Multi-Compendial, 99.5%	2500 mL	RT	2,130
GLT-SR01-1379	N,N-Dimethylacetamide (DMAc) GC-HS, 99.9%	250 mL	RT	500
GLT-SR01-1380	N,N-Dimethylacetamide (DMAc) GC-HS, 99.9%	500 mL	RT	880
GLT-SR01-1381	N,N-Dimethylacetamide (DMAc) GC-HS, 99.9%	1000 mL	RT	1,630
GLT-SR01-1382	N,N-Dimethylacetamide (DMAc) for HPLC, 99.8%	500 mL	RT	750
GLT-SR01-1383	N,N-Dimethylacetamide (DMAc) for HPLC, 99.8%	1000 mL	RT	1,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1384	N,N-Dimethylacetamide-d9 (DMA-d9) for NMR spectroscopy, 99 Atom %D	5 mL	RT	70,000
GLT-SR01-1385	Dimethylamine 40% Aq. Solution	500 mL	RT	300
GLT-SR01-1386	Dimethylamine 40% Aq. Solution	2500 mL	RT	1,150
GLT-SR01-1387	p-Dimethylaminobenzaldehyde (DMAB) ACS, 98%	100 g	RT	1,830
GLT-SR01-1388	p-Dimethylaminobenzaldehyde (DMAB) ACS, 98%	1 kg	RT	17,060
GLT-SR01-1389	p-Dimethylaminobenzaldehyde (DMAB), Multi-Compendial, 98%	100 g	RT	2,020
GLT-SR01-1390	p-Dimethylaminobenzaldehyde (DMAB), Multi-Compendial, 98%	1 kg	RT	18,190
GLT-SR01-1391	N,N-Dimethylaniline pure, 98%	500 mL	RT	610
GLT-SR01-1392	N,N-Dimethylaniline pure, 98%	2500 mL	RT	2,880
GLT-SR01-1393	N,N-Dimethylaniline Reagent Grade, 99%	500 mL	RT	670
GLT-SR01-1394	N,N-Dimethylaniline Reagent Grade, 99%	2500 mL	RT	3,110
GLT-SR01-1395	N,N-Dimethylformamide (DMF) extrapure, 99%	500 mL	RT	330
GLT-SR01-1396	N,N-Dimethylformamide (DMF) extrapure, 99%	2500 mL	RT	1,580
GLT-SR01-1397	N,N-Dimethylformamide (DMF) extrapure, 99%	25 L	RT	15,000
GLT-SR01-1398	N,N-Dimethylformamide (DMF) ACS, 99.8%	500 mL	RT	370
GLT-SR01-1399	N,N-Dimethylformamide (DMF) ACS, 99.8%	2500 mL	RT	1,700
GLT-SR01-1400	N,N-Dimethylformamide (DMF), Multi-Compendial, 99.8%	500 mL	RT	410
GLT-SR01-1401	N,N-Dimethylformamide (DMF), Multi-Compendial, 99.8%	2500 mL	RT	1,850
GLT-SR01-1402	N,N-Dimethylformamide (DMF) for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	510
GLT-SR01-1403	N,N-Dimethylformamide (DMF) for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	870
GLT-SR01-1404	N,N-Dimethylformamide (DMF) for HPLC & UV	5 L (wide-mouth)	RT	4,830
GLT-SR01-1405	N,N-Dimethylformamide (DMF) GC-HS, 99.9%	250 mL	RT	410
GLT-SR01-1406	N,N-Dimethylformamide (DMF) GC-HS, 99.9%	500 mL	RT	640
GLT-SR01-1407	N,N-Dimethylformamide (DMF) GC-HS, 99.9%	1000 mL	RT	1,130
GLT-SR01-1408	N,N-Dimethylformamide (DMF) Dried, 99.5%, water 0.005%	500 mL	RT	580
GLT-SR01-1409	N,N-Dimethylformamide (DMF) Dried, 99.5%, water 0.005%	1000 mL	RT	1,040
GLT-SR01-1410	N,N-Dimethylformamide (DMF) for molecular biology, 99.9%	100 mL	RT	520
GLT-SR01-1411	N,N-Dimethylformamide (DMF) for molecular biology, 99.9%	500 mL	RT	980
GLT-SR01-1412	N,N-Dimethylformamide-d7 (DMF-d7) for NMR spectroscopy, 99.5 Atom %D	1 mL	RT	16,000
GLT-SR01-1413	N,N-Dimethylformamide-d7 (DMF-d7) for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	60,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1414	N,N-Dimethylformamide Dimethylacetal extrapure, 95%	100 mL	RT	**650**
GLT-SR01-1415	N,N-Dimethylformamide Dimethylacetal extrapure, 95%	500 mL	RT	**2,880**
GLT-SR01-1416	Dimethylglyoxime ACS, 99%	100 g	RT	**670**
GLT-SR01-1417	Dimethylglyoxime ACS, 99%	500 g	RT	**2,880**
GLT-SR01-1418	Dimethylglyoxime, Multi-Compendial, 99%	100 g	RT	**810**
GLT-SR01-1419	Dimethylglyoxime, Multi-Compendial, 99%	500 g	RT	**3,220**
GLT-SR01-1420	Dimethylglyoxime Disodium Salt Octahydrate extrapure AR, 99%	250 g	RT	**1,220**
GLT-SR01-1421	1,3-Dimethyl-2-Imidazolidinone (DMI) pure, 99%	100 mL	RT	**1,370**
GLT-SR01-1422	1,3-Dimethyl-2-Imidazolidinone (DMI) pure, 99%	500 mL	RT	**5,790**
GLT-SR01-1423	1,3-Dimethyl-2-Imidazolidinone (DMI) pure, 99%	2500 mL	RT	**28,380**
GLT-SR01-1424	1,3-Dimethyl-2-Imidazolidinone (DMI) GC-HS, 99.9%	100 mL	RT	**1,600**
GLT-SR01-1425	1,3-Dimethyl-2-Imidazolidinone (DMI) GC-HS, 99.9%	500 mL	RT	**6,100**
GLT-SR01-1426	1,3-Dimethyl-2-Imidazolidinone (DMI), Multi-Compendial, 99%	100 mL	RT	**1,820**
GLT-SR01-1427	1,3-Dimethyl-2-Imidazolidinone (DMI), Multi-Compendial, 99%	500 mL	RT	**6,270**
GLT-SR01-1428	Dimethyl Sulphate pure, 99%	500 mL	RT	**410**
GLT-SR01-1429	Dimethyl Sulphoxide (DMSO) extrapure, 99%	500 mL	RT	**1,050**
GLT-SR01-1430	Dimethyl Sulphoxide (DMSO) extrapure, 99%	2500 mL	RT	**4,800**
GLT-SR01-1431	Dimethyl Sulphoxide (DMSO) extrapure, 99%	25 L	RT	**45,000**
GLT-SR01-1432	Dimethyl Sulphoxide (DMSO) ACS, 99.9%	500 mL	RT	**1,150**
GLT-SR01-1433	Dimethyl Sulphoxide (DMSO) ACS, 99.9%	2500 mL	RT	**5,000**
GLT-SR01-1434	Dimethyl Sulphoxide (DMSO) ACS, 99.9%	25 L	RT	**47,000**
GLT-SR01-1435	Dimethyl Sulphoxide (DMSO) ACS, Multi-Compendial, 99.9%	500 mL	RT	**1,300**
GLT-SR01-1436	Dimethyl Sulphoxide (DMSO) ACS, Multi-Compendial, 99.9%	2500 mL	RT	**5,400**
GLT-SR01-1437	Dimethyl Sulphoxide (DMSO) GC-HS, 99.9%	50 mL	RT	**950**
GLT-SR01-1440	Dimethyl Sulphoxide (DMSO) for HPLC & UV Spectroscopy, 99.8%	500 mL	RT	**1,700**
GLT-SR01-1444	Dimethyl Sulphoxide (DMSO) ULSI Semiconductor Grade, 99.9%	500 mL	RT	**18,000**
GLT-SR01-1445	Dimethyl Sulphoxide (DMSO) Dried, 99.5%, water 0.005%	500 mL	RT	**1,860**
GLT-SR01-1446	Dimethyl Sulphoxide (DMSO) for molecular biology, 99.8%	100 mL	RT	**650**
GLT-SR01-1447	Dimethyl Sulphoxide (DMSO) for molecular biology, 99.8%	250 mL	RT	**1,300**
GLT-SR01-1448	Dimethyl Sulphoxide (DMSO) for molecular biology, 99.8%	500 mL	RT	**2,300**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1450	Dimethyl Sulphoxide-d6 (DMSO-d6) for NMR spectroscopy, 99.8 Atom %D	5 g	RT	**12,000**
GLT-SR01-1452	Dimethyl Sulphoxide-d6 (with 0.03% TMS) (DMSO-d6 w/ 0.03% TMS) for NMR spectroscopy, 99.8 Atom %D	5 g	RT	**13,200**
GLT-SR01-1453	Dimethyl Sulphoxide-d6 (DMSO-d6) for NMR spectroscopy, 99.8 Atom %D	10 mL	RT	**7,000**
GLT-SR01-1454	Dimethyl Sulphoxide-d6 (DMSO-d6) for NMR spectroscopy, 99.8 Atom %D	25 mL	RT	**13,000**
GLT-SR01-1456	N,N-Dimethylurea (1,3-Dimethylurea) extrapure, 99%	5 kg	RT	**5,180**
GLT-SR01-1457	N,N-Dimethylurea (1,3-Dimethylurea) extrapure, 99%	25 kg	RT	**23,000**
GLT-SR01-1458	N,N-Dimethylurea (1,3-Dimethylurea) (DMU), 99%	1 kg	RT	**1,730**
GLT-SR01-1459	N,N-Dimethylurea (1,3-Dimethylurea) (DMU), 99%	5 kg	RT	**6,900**
GLT-SR01-1460	N,N-Dimethylurea (1,3-Dimethylurea) (DMU), 99%	25 kg	RT	**29,900**
GLT-SR01-1464	Dioctyl Sodium Sulfosuccinate (DOSS), Multi-Compendial, 98%	5 kg	RT	**20,700**
GLT-SR01-1465	4-Dioxane pure, 99%	500 mL	RT	**490**
GLT-SR01-1466	4-Dioxane pure, 99%	2500 mL	RT	**2,070**
GLT-SR01-1467	4-Dioxane pure, 99%	25 L	RT	**19,550**
GLT-SR01-1468	4-Dioxane ACS, 99%	500 mL	RT	**580**
GLT-SR01-1469	4-Dioxane ACS, 99%	2500 mL	RT	**2,300**
GLT-SR01-1470	4-Dioxane, Multi-Compendial, 99%	500 mL	RT	**690**
GLT-SR01-1471	4-Dioxane, Multi-Compendial, 99%	2500 mL	RT	**2,760**
GLT-SR01-1472	4-Dioxane Dried, 99.5%, water 0.005%	500 mL	RT	**730**
GLT-SR01-1473	4-Dioxane GC-HS, 99.9%	250 mL	RT	**710**
GLT-SR01-1474	4-Dioxane GC-HS, 99.9%	1000 mL	RT	**2,520**
GLT-SR01-1475	4-Dioxane for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**1,270**
GLT-SR01-1476	4-Dioxane for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	**1,940**
GLT-SR01-1477	1,3-Dioxolane extrapure AR, 99%	500 mL	RT	**810**
GLT-SR01-1478	1,3-Dioxolane extrapure AR, 99%	2500 mL	RT	**3,450**
GLT-SR01-1479	Diphenylamine ACS, 99%	100 g	RT	**300**
GLT-SR01-1480	Diphenylamine ACS, 99%	500 g	RT	**920**
GLT-SR01-1481	Diphenylamine, Multi-Compendial, 99%	100 g	RT	**370**
GLT-SR01-1482	Diphenylamine, Multi-Compendial, 99%	500 g	RT	**1,040**
GLT-SR01-1483	1, -Diphenylcarbazone (mixture with Diphenylcarbazide) extrapure AR, ACS	5 g	RT	**640**
GLT-SR01-1484	1, -Diphenylcarbazone (mixture with Diphenylcarbazide) extrapure AR, ACS	25 g	RT	**2,790**
GLT-SR01-1485	1, -Diphenylcarbazone (mixture with Diphenylcarbazide) extrapure AR, ACS	100 g	RT	**10,090**
GLT-SR01-1486	2,5-Diphenyloxazole scintillation grade (PPO), 99%	25 g	RT	**1,960**
GLT-SR01-1487	2,5-Diphenyloxazole scintillation grade (PPO), 99%	100 g	RT	**7,130**
GLT-SR01-1488	2,5-Diphenyloxazole scintillation grade (PPO), 99%	500 g	RT	**29,900**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1489	Propylene Glycol Monomethyl Ether 2-Acetate (MPA) extrapure, 98%	500 mL	RT	**1,380**
GLT-SR01-1490	Propylene Glycol Monomethyl Ether 2-Acetate (MPA) extrapure, 98%	2500 mL	RT	**6,670**
GLT-SR01-1491	Dipropylene Glycol Monomethyl Ether (Mixture of Isomers) extrapure, 99%	500 mL	RT	**520**
GLT-SR01-1492	Dipropylene Glycol Monomethyl Ether (Mixture of Isomers) extrapure, 99%	2500 mL	RT	**2,300**
GLT-SR01-1493	Disodium Tartrate Dihydrate extrapure, 99%	500 g	RT	**920**
GLT-SR01-1494	Disodium Tartrate Dihydrate extrapure, 99%	5 kg	RT	**8,740**
GLT-SR01-1495	Disodium Tartrate Dihydrate ACS, 99%	500 g	RT	**1,040**
GLT-SR01-1496	Disodium Tartrate Dihydrate ACS, 99%	5 kg	RT	**9,660**
GLT-SR01-1497	Disodium Tartrate Dihydrate, Multi-Compendial, 99%	250 g	RT	**690**
GLT-SR01-1498	Disodium Tartrate Dihydrate, Multi-Compendial, 99%	500 g	RT	**1,150**
GLT-SR01-1499	Disodium Tartrate Dihydrate Calibration Standard (For Karl Fischer Titration), 99.5%	100 g	RT	**6,660**
GLT-SR01-1500	Disodium Tartrate Dihydrate Calibration Standard (For Karl Fischer Titration), 99.5%	250 g	RT	**12,650**
GLT-SR01-1501	Dodecane extrapure, 99%	100 mL	8–25 °C	**1,500**
GLT-SR01-1502	Dodecane extrapure, 99%	500 mL	8–25 °C	**6,330**
GLT-SR01-1512	DPX Mountant for histology	250 mL	RT	**440**
GLT-SR01-1513	DPX Mountant for histology	500 mL	RT	**830**
GLT-SR01-1515	Dragendorff's Reagent	125 mL	RT	**1,960**
GLT-SR01-1517	Emulsifying Wax pure	5 kg	RT	**5,520**
GLT-SR01-1518	Eosin Blue (C.I. No. 45400), 85%	25 g	RT	**920**
GLT-SR01-1520	Eosin Yellow (water soluble) ACS	25 g	RT	**350**
GLT-SR01-1525	Epichlorohydrin pure, 98%	25 L	RT	**20,700**
GLT-SR01-1528	Eriochrome Black T ACS	25 g	RT	**410**
GLT-SR01-1531	Eriochrome Cyanine R	10 g	RT	**750**
GLT-SR01-1532	Eriochrome Cyanine R	25 g	RT	**1,700**
GLT-SR01-1534	Erythrosin B, 90%	25 g	RT	**1,040**
GLT-SR01-1536	Eschka's Mixture extrapure AR, 38%	50 g	RT	**6,990**
GLT-SR01-1537	Eschka's Mixture extrapure AR, 38%	1 kg	RT	**26,500**
GLT-SR01-1542	Ethanolamine (MEA, Monoethanolamine, 2-Aminoethanol), Multi-Compendial, 99%	500 mL	RT	**560**
GLT-SR01-1543	Ethanolamine (MEA, Monoethanolamine, 2-Aminoethanol), Multi-Compendial, 99%	2500 mL	RT	**2,420**
GLT-SR01-1544	Ethidium Bromide extrapure, 95%	1 g	RT	**620**
GLT-SR01-1545	Ethidium Bromide extrapure, 95%	5 g	RT	**2,690**
GLT-SR01-1546	Ethidium Bromide for molecular biology, 95%	1 g	RT	**670**
GLT-SR01-1547	Ethidium Bromide for molecular biology, 95%	5 g	RT	**2,940**
GLT-SR01-1548	Ethidium Bromide Solution (10mg/ml)	10 mL	RT	**800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1549	Ethidium Bromide Solution (10mg/ml)	50 mL	RT	2,000
GLT-SR01-1550	Ethyl Acetate pure, 99%	500 mL	RT	300
GLT-SR01-1551	Ethyl Acetate pure, 99%	2500 mL	RT	1,340
GLT-SR01-1552	Ethyl Acetate pure, 99%	25 L	RT	11,770
GLT-SR01-1553	Ethyl Acetate ACS, 99.5%	500 mL	RT	370
GLT-SR01-1554	Ethyl Acetate ACS, 99.5%	2500 mL	RT	1,500
GLT-SR01-1555	Ethyl Acetate, Multi-Compendial, 98%	500 mL	RT	410
GLT-SR01-1556	Ethyl Acetate, Multi-Compendial, 98%	2500 mL	RT	1,720
GLT-SR01-1557	Ethyl Acetate Dried, 99.5%, water 0.005%	500 mL	RT	430
GLT-SR01-1558	Ethyl Acetate Dried, 99.5%, water 0.005%	1000 mL	RT	830
GLT-SR01-1559	Ethyl Acetate GC-HS, 99.9%	500 mL	RT	560
GLT-SR01-1560	Ethyl Acetate GC-HS, 99.9%	1000 mL	RT	970
GLT-SR01-1561	Ethyl Acetate for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	480
GLT-SR01-1562	Ethyl Acetate for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	700
GLT-SR01-1563	Ethyl Acetate for HPLC & UV Spectroscopy, 99.9%	2500 mL	RT	1,610
GLT-SR01-1564	Ethyl Acetoacetate pure, 99%	500 mL	RT	490
GLT-SR01-1565	Ethyl Acetoacetate pure, 99%	2500 mL	RT	2,250
GLT-SR01-1566	Ethylamine Solution 70% in water pure	500 mL	RT	540
GLT-SR01-1567	Ethylamine Solution 70% in water pure	2500 mL	RT	2,360
GLT-SR01-1568	Ethyl Bromide extrapure, 99%	250 mL	25–32 °C	1,240
GLT-SR01-1569	Ethyl Bromide extrapure, 99%	500 mL	25–32 °C	2,360
GLT-SR01-1570	Ethyl Cellosolve pure, 99%	500 mL	RT	410
GLT-SR01-1571	Ethyl Cellosolve pure, 99%	2500 mL	RT	1,610
GLT-SR01-1572	Ethyl Chloroformate pure, 98%	500 mL	15–20 °C	600
GLT-SR01-1573	Ethyl Chloroformate pure, 98%	2500 mL	15–20 °C	2,850
GLT-SR01-1574	Ethylcyclohexane extrapure, 99%	500 mL	RT	450
GLT-SR01-1575	Ethylcyclohexane extrapure, 99%	2500 mL	RT	2,140
GLT-SR01-1576	Ethylene Diamine pure, 99%	500 mL	RT	390
GLT-SR01-1577	Ethylene Diamine pure, 99%	2500 mL	RT	1,660
GLT-SR01-1578	Ethylene Diamine pure, 99%	25 L	RT	14,980
GLT-SR01-1579	Ethylene Diamine Reagent Grade, 99%	500 mL	RT	450
GLT-SR01-1580	Ethylene Diamine Reagent Grade, 99%	2500 mL	RT	1,820
GLT-SR01-1581	EDTA Free Acid extrapure, 98%	500 g	RT	620
GLT-SR01-1582	EDTA Free Acid extrapure, 98%	5 kg	RT	5,600
GLT-SR01-1583	EDTA Free Acid ACS, 99.4%	100 g	RT	280
GLT-SR01-1584	EDTA Free Acid ACS, 99.4%	500 g	RT	650
GLT-SR01-1585	EDTA Free Acid ACS, 99.4%	5 kg	RT	6,050
GLT-SR01-1586	EDTA Free Acid, Multi-Compendial, 98%	500 g	RT	730
GLT-SR01-1587	EDTA Free Acid, Multi-Compendial, 98%	5 kg	RT	6,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1588	EDTA Dipotassium Salt pure, 98%	100 g	RT	300
GLT-SR01-1589	EDTA Dipotassium Salt pure, 98%	500 g	RT	650
GLT-SR01-1590	EDTA Dipotassium Salt pure, 98%	5 kg	RT	6,000
GLT-SR01-1591	EDTA Dipotassium Salt extrapure AR, 99%	100 g	RT	340
GLT-SR01-1592	EDTA Dipotassium Salt extrapure AR, 99%	500 g	RT	720
GLT-SR01-1593	EDTA Dipotassium Salt extrapure AR, 99%	5 kg	RT	6,300
GLT-SR01-1594	EDTA Disodium Salt Dihydrate pure, 98%	500 g	RT	600
GLT-SR01-1595	EDTA Disodium Salt Dihydrate pure, 98%	5 kg	RT	5,200
GLT-SR01-1596	EDTA Disodium Salt Dihydrate pure, 98%	25 kg	RT	22,000
GLT-SR01-1597	EDTA Disodium Salt Dihydrate ACS, 99%	100 g	RT	245
GLT-SR01-1598	EDTA Disodium Salt Dihydrate ACS, 99%	500 g	RT	700
GLT-SR01-1599	EDTA Disodium Salt Dihydrate ACS, 99%	5 kg	RT	6,800
GLT-SR01-1600	EDTA Disodium Salt Dihydrate, Multi-Compendial, 99%	100 g	RT	270
GLT-SR01-1601	EDTA Disodium Salt Dihydrate, Multi-Compendial, 99%	500 g	RT	720
GLT-SR01-1602	EDTA Disodium Salt Dihydrate, Multi-Compendial, 99%	5 kg	RT	7,000
GLT-SR01-1603	EDTA Disodium Salt Dihydrate for molecular biology, 99.5%	100 g	RT	330
GLT-SR01-1604	EDTA Disodium Salt Dihydrate for molecular biology, 99.5%	500 g	RT	1,000
GLT-SR01-1605	EDTA Disodium Salt Dihydrate for molecular biology, 99.5%	1 kg	RT	1,900
GLT-SR01-1606	EDTA Disodium Salt Dihydrate for molecular biology, 99.5%	5 kg	RT	9,000
GLT-SR01-1607	EDTA Disodium Salt Dihydrate, 98%	1 kg	RT	1,400
GLT-SR01-1608	EDTA Disodium Salt Dihydrate, 98%	5 kg	RT	5,800
GLT-SR01-1609	EDTA Disodium Salt Dihydrate, 98%	25 kg	RT	26,000
GLT-SR01-1610	EDTA Disodium Salt Dihydrate for tissue culture, 99.5%	100 g	RT	260
GLT-SR01-1611	EDTA Disodium Salt Dihydrate for tissue culture, 99.5%	500 g	RT	800
GLT-SR01-1612	EDTA Disodium Salt 0.1M Solution	500 mL	RT	370
GLT-SR01-1613	EDTA Disodium Salt 0.1M Solution	1000 mL	RT	670
GLT-SR01-1614	EDTA Disodium Salt 0.01M Solution	500 mL	RT	350
GLT-SR01-1615	EDTA Disodium Salt 0.01M Solution	1000 mL	RT	640
GLT-SR01-1616	EDTA Disodium Salt 0.5M Solution	500 mL	RT	500
GLT-SR01-1617	EDTA Disodium Salt 0.5M Solution	1000 mL	RT	950
GLT-SR01-1618	EDTA Disodium Salt 0.05M Solution	500 mL	RT	250
GLT-SR01-1619	EDTA Disodium Salt 0.05M Solution	1000 mL	RT	450
GLT-SR01-1620	EDTA Ferric Monosodium Salt extrapure, 12-14% Fe	500 g	RT	640
GLT-SR01-1621	EDTA Magnesium Disodium Complex (EDTA Mg) pure	100 g	RT	300
GLT-SR01-1622	EDTA Magnesium Disodium Complex (EDTA Mg) pure	500 g	RT	700
GLT-SR01-1623	EDTA Magnesium Disodium Complex (EDTA Mg) pure	5 kg	RT	6,500
GLT-SR01-1624	EDTA Tetrasodium Salt Dihydrate extrapure, 98%	100 g	RT	300

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1625	EDTA Tetrasodium Salt Dihydrate extrapure, 98%	500 g	RT	700
GLT-SR01-1626	EDTA Tetrasodium Salt Dihydrate extrapure AR, 99%	100 g	RT	400
GLT-SR01-1627	EDTA Tetrasodium Salt Dihydrate extrapure AR, 99%	500 g	RT	1,200
GLT-SR01-1628	EDTA Tetrasodium Salt Dihydrate for molecular biology, 99.5%	100 g	RT	500
GLT-SR01-1629	EDTA Tetrasodium Salt Dihydrate for molecular biology, 99.5%	500 g	RT	1,500
GLT-SR01-1630	EDTA Tetrasodium Salt Tetrahydrate extrapure, 99%	100 g	RT	400
GLT-SR01-1631	EDTA Tetrasodium Salt Tetrahydrate extrapure, 99%	500 g	RT	900
GLT-SR01-1632	EDTA Trisodium Salt Hydrate extrapure, 95%	100 g	RT	320
GLT-SR01-1633	EDTA Trisodium Salt Hydrate extrapure, 95%	500 g	RT	1,300
GLT-SR01-1634	EDTA Trisodium Salt Hydrate extrapure, 95%	5 kg	RT	12,000
GLT-SR01-1635	Ethylene Glycol (MEG, Monoethylene Glycol) pure, 98%	500 mL	RT	340
GLT-SR01-1636	Ethylene Glycol (MEG, Monoethylene Glycol) pure, 98%	2500 mL	RT	1,400
GLT-SR01-1637	Ethylene Glycol (MEG, Monoethylene Glycol) pure, 98%	25 L	RT	12,000
GLT-SR01-1638	Ethylene Glycol (MEG, Monoethylene Glycol) Reagent Grade, 99%	500 mL	RT	365
GLT-SR01-1639	Ethylene Glycol (MEG, Monoethylene Glycol) Reagent Grade, 99%	2500 mL	RT	1,600
GLT-SR01-1640	Ethylene Glycol Monophenylether pure, 99%	500 mL	RT	560
GLT-SR01-1641	Ethylene Glycol Monophenylether pure, 99%	2500 mL	RT	2,800
GLT-SR01-1642	Propyl Cellosolve (Ethylene Glycol Monopropyl Ether) extrapure, 99%	500 mL	RT	1,350
GLT-SR01-1643	Propyl Cellosolve (Ethylene Glycol Monopropyl Ether) extrapure, 99%	2500 mL	RT	5,380
GLT-SR01-1644	Ethyl Ether pure, 98%	500 mL	8–25 °C	500
GLT-SR01-1645	Ethyl Ether pure, 98%	2500 mL	8–25 °C	1,980
GLT-SR01-1646	Ethyl Ether pure, 98%	25 L	8–25 °C	16,690
GLT-SR01-1647	Ethyl Ether ACS, 98%	500 mL	8–25 °C	560
GLT-SR01-1648	Ethyl Ether ACS, 98%	2500 mL	8–25 °C	2,300
GLT-SR01-1649	Ethyl Ether, Multi-Compendial, 98%	500 mL	8–25 °C	620
GLT-SR01-1650	Ethyl Ether, Multi-Compendial, 98%	2500 mL	8–25 °C	2,380
GLT-SR01-1651	Ethyl Ether Dried, 99.5%, water 0.005%	500 mL	8–25 °C	610
GLT-SR01-1652	Ethyl Ether Dried, 99.5%, water 0.005%	1000 mL	8–25 °C	1,160
GLT-SR01-1653	Ethyl Ether Dried, 99.5%, water 0.005%	2500 mL	8–25 °C	2,520
GLT-SR01-1654	Ethyl Ether for HPLC & UV Spectroscopy, 99.9%	500 mL	8–25 °C	2,580
GLT-SR01-1655	Ethyl Ether for HPLC & UV Spectroscopy, 99.9%	1000 mL	8–25 °C	4,620
GLT-SR01-1656	Ethyl Ether GC-HS, 99.9%	500 mL	8–25 °C	2,590
GLT-SR01-1657	Ethyl Ether GC-HS, 99.9%	1000 mL	8–25 °C	4,890
GLT-SR01-1658	Ethyl Formate pure, 98%	500 mL	25–32 °C	560
GLT-SR01-1659	Ethyl Formate pure, 98%	2500 mL	25–32 °C	2,470

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1660	Ethyl Formate pure, 98%	25 L	25–32 °C	22,400
GLT-SR01-1661	Ethyl Violet (C.I. No. 42600) for microscopy	25 g	RT	990
GLT-SR01-1662	Fehling's solution A	500 mL	RT	450
GLT-SR01-1663	Fehling's solution B	500 mL	RT	680
GLT-SR01-1664	Ferric Ammonium Oxalate Trihydrate pure, 98%	100 g	RT	1,010
GLT-SR01-1665	Ferric Ammonium Oxalate Trihydrate pure, 98%	500 g	RT	3,360
GLT-SR01-1666	Ferric Chloride Anhydrous pure, 98%	500 g	RT	320
GLT-SR01-1667	Ferric Chloride Anhydrous pure, 98%	5 kg	RT	2,610
GLT-SR01-1668	Ferric Chloride Anhydrous pure, 98%	25 kg	RT	9,800
GLT-SR01-1669	Ferric Chloride Anhydrous, Multi-Compendial, 98%	500 g	RT	460
GLT-SR01-1670	Ferric Chloride Anhydrous, Multi-Compendial, 98%	5 kg	RT	3,920
GLT-SR01-1671	Ferric Citrate Trihydrate pure, 18-20% Fe	500 g	RT	1,100
GLT-SR01-1672	Ferric Citrate Trihydrate for tissue culture, 18-20% Fe	500 g	RT	1,160
GLT-SR01-1673	Ferric Chloride Hexahydrate ACS, 97%	500 g	RT	770
GLT-SR01-1674	Ferric Chloride Hexahydrate ACS, 97%	5 kg	RT	7,060
GLT-SR01-1675	Ferric Nitrate Nonahydrate ACS, 98%	500 g	RT	560
GLT-SR01-1676	Ferric Phosphate pure, 97%	500 g	8–25 °C	1,240
GLT-SR01-1677	Ferric Oxide Red extrapure, 95%	500 g	RT	500
GLT-SR01-1678	Ferric Sulphate Hydrate pure, 19-21% Fe	500 g	RT	320
GLT-SR01-1679	Ferric Sulphate Hydrate pure, 19-21% Fe	5 kg	RT	3,030
GLT-SR01-1680	Ferric Sulphate Hydrate extrapure AR, 19-21% Fe	500 g	RT	360
GLT-SR01-1681	Ferric Sulphate Hydrate extrapure AR, 19-21% Fe	5 kg	RT	3,360
GLT-SR01-1682	Ferric Sulphate Hydrate for tissue culture, 19-21% Fe	500 g	RT	480
GLT-SR01-1683	Ferric Sulphate Hydrate for tissue culture, 19-21% Fe	5 kg	RT	4,480
GLT-SR01-1684	Ferric Tartrate pure, Fe 18-23%	100 g	RT	2,110
GLT-SR01-1685	Ferric Tartrate pure, Fe 18-23%	500 g	RT	8,400
GLT-SR01-1686	Ferroin solution AR	100 mL	RT	1,060
GLT-SR01-1687	Ferroin Solution AR, Multi-Compendial	100 mL	RT	1,090
GLT-SR01-1688	Ferrous Chloride Tetrahydrate extrapure, 98%	500 g	RT	620
GLT-SR01-1689	Ferrous Chloride Tetrahydrate extrapure, 98%	5 kg	RT	5,600
GLT-SR01-1690	Ferrous Sulphide Fused Sticks, 23-27% S	1 kg	RT	900
GLT-SR01-1691	Ferrous Sulphide Fused Sticks, 23-27% S	5 kg	RT	4,320
GLT-SR01-1692	Ferrous Sulphate Heptahydrate for tissue culture, 99.5%	500 g	RT	460
GLT-SR01-1693	Ferrous Sulphate Heptahydrate pure, 98%	500 g	RT	260
GLT-SR01-1694	Ferrous Sulphate Heptahydrate pure, 98%	5 kg	RT	1,570
GLT-SR01-1695	Ferrous Sulphate Heptahydrate pure, 98%	25 kg	RT	6,720
GLT-SR01-1696	Ferrous Sulphate Heptahydrate ACS, 99%	500 g	RT	330
GLT-SR01-1697	Ferrous Sulphate Heptahydrate ACS, 99%	5 kg	RT	2,940

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1698	Formamide pure, 98.5%	500 mL	RT	500
GLT-SR01-1699	Formamide pure, 98.5%	2500 mL	RT	2,360
GLT-SR01-1700	Formamide pure, 98.5%	25 L	RT	21,280
GLT-SR01-1702	Formamide ACS, 99.5%	500 mL	RT	2,800
GLT-SR01-1704	Formamide, Multi-Compendial, 99.5%	500 mL	RT	3,140
GLT-SR01-1705	Formamide for molecular biology, 99.5%	500 mL	RT	960
GLT-SR01-1709	Formic Acid Reagent Grade, 98%	500 mL	RT	560
GLT-SR01-1711	Formic Acid-d for NMR spectroscopy, 98 Atom%D, 95%w in D2O	5 mL	15–20 °C	26,000
GLT-SR01-1713	D-Fructose extrapure, 98%	5 kg	RT	5,200
GLT-SR01-1714	D-Fructose extrapure, 98%	25 kg	RT	25,000
GLT-SR01-1717	D-Fructose, Multi-Compendial, 98%	5 kg	RT	6,000
GLT-SR01-1719	Fumaric Acid pure, 99%	5 kg	RT	3,800
GLT-SR01-1720	Fumaric Acid pure, 99%	25 kg	RT	15,000
GLT-SR01-1722	Fumaric Acid extrapure AR, 99%	5 kg	RT	5,700
GLT-SR01-1724	Fumaric Acid extrapure AR, Multi-Compendial, 99%	5 kg	RT	7,500
GLT-SR01-1725	Fuchsin Basic	25 g	RT	280
GLT-SR01-1737	Gelatin Powder ex. Porcine (Type B), 120g Bloom	5 kg	RT	13,000
GLT-SR01-1738	Gibberellic Acid (GA3), 90%	1 g	RT	200
GLT-SR01-1741	Gibberellic Acid (GA4+7), 90% 75-8	1 g	RT	900
GLT-SR01-1744	Gibberellic Acid (GA3) for tissue culture, 90%	1 g	RT	200
GLT-SR01-1745	Gibberellic Acid (GA3) for tissue culture, 90%	10 g	RT	1,700
GLT-SR01-1746	Gibberellic Acid (GA3) for tissue culture, 90%	100 g	RT	12,500
GLT-SR01-1747	Giemsa Stain	25 g	RT	600
GLT-SR01-1748	Giemsa Stain	100 g	RT	2,290
GLT-SR01-1749	Giemsa Stain	500 g	RT	11,000
GLT-SR01-1750	Giemsa Stain Solution	100 mL	8–25 °C	310
GLT-SR01-1751	Giemsa Stain Solution	250 mL	8–25 °C	610
GLT-SR01-1752	Giemsa Stain Solution	500 mL	8–25 °C	1,100
GLT-SR01-1753	L-Glutamic Acid extrapure CHR, 99%	250 g	RT	650
GLT-SR01-1754	L-Glutamic Acid extrapure CHR, 99%	1 kg	RT	2,100
GLT-SR01-1755	L-Glutamic Acid extrapure CHR, 99%	5 kg	RT	9,000
GLT-SR01-1756	L-Glutamic Acid for tissue culture, 99%	100 g	RT	450
GLT-SR01-1757	L-Glutamic Acid for tissue culture, 99%	500 g	RT	1,500
GLT-SR01-1758	L-Glutamic Acid, Multi-Compendial, 99%	100 g	RT	380
GLT-SR01-1759	L-Glutamic Acid, Multi-Compendial, 99%	250 g	RT	750
GLT-SR01-1760	L-Glutamic Acid, Multi-Compendial, 99%	1 kg	RT	2,800
GLT-SR01-1761	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) extrapure, 99%	500 g	RT	470

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1762	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) extrapure, 99%	5 kg	RT	4,360
GLT-SR01-1763	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) extrapure, 99%	25 kg	RT	19,620
GLT-SR01-1764	L-Glutamic Acid Monosodium Salt Monohydrate (MSG), 99%	5 kg	RT	6,000
GLT-SR01-1765	L-Glutamic Acid Monosodium Salt Monohydrate (MSG), 99%	25 kg	RT	25,000
GLT-SR01-1766	Glycerol (Glycerine) Anhydrous pure, 99%	500 mL	RT	450
GLT-SR01-1767	Glycerol (Glycerine) Anhydrous pure, 99%	2500 mL	RT	2,100
GLT-SR01-1768	Glycerol (Glycerine) Anhydrous pure, 99%	25 L	RT	21,000
GLT-SR01-1769	Glycerol (Glycerine) Anhydrous ACS, 99.5%	500 mL	RT	500
GLT-SR01-1770	Glycerol (Glycerine) Anhydrous ACS, 99.5%	2500 mL	RT	2,350
GLT-SR01-1771	Glycerol (Glycerine) Anhydrous ACS, Multi-Compendial, 99.5%	500 mL	RT	570
GLT-SR01-1772	Glycerol (Glycerine) Anhydrous ACS, Multi-Compendial, 99.5%	2500 mL	RT	2,550
GLT-SR01-1773	Glycerol (Glycerine) for molecular biology, 99.5%	100 mL	RT	520
GLT-SR01-1774	Glycerol (Glycerine) for molecular biology, 99.5%	500 mL	RT	1,790
GLT-SR01-1775	Glycerol Tributyrate (Tributyrin) pure, 97%	100 mL	RT	1,620
GLT-SR01-1776	Glycerol Tributyrate (Tributyrin) pure, 97%	500 mL	RT	6,750
GLT-SR01-1777	Glycine pure, 99%	500 g	RT	730
GLT-SR01-1778	Glycine pure, 99%	5 kg	RT	6,930
GLT-SR01-1779	Glycine pure, 99%	25 kg	RT	33,600
GLT-SR01-1780	Glycine ACS, 99.5%	500 g	RT	760
GLT-SR01-1781	Glycine ACS, 99.5%	5 kg	RT	7,250
GLT-SR01-1782	Glycine ACS, 99.5%	25 kg	RT	35,180
GLT-SR01-1783	Glycine for molecular biology, 99.5%	100 g	RT	280
GLT-SR01-1784	Glycine for molecular biology, 99.5%	500 g	RT	1,220
GLT-SR01-1785	Glycine for molecular biology, 99.5%	1 kg	RT	2,210
GLT-SR01-1786	Glycine for molecular biology, 99.5%	5 kg	RT	9,050
GLT-SR01-1787	Glycine for tissue culture, 99.5%	500 g	RT	890
GLT-SR01-1788	Glycine for tissue culture, 99.5%	5 kg	RT	8,160
GLT-SR01-1789	Glycine for electrophoresis, 99.5%	100 g	RT	1,550
GLT-SR01-1790	Glycine for electrophoresis, 99.5%	500 g	RT	6,620
GLT-SR01-1791	Glycine ACS, Multi-Compendial, 99.5%	500 g	RT	800
GLT-SR01-1792	Glycine ACS, Multi-Compendial, 99.5%	5 kg	RT	7,500
GLT-SR01-1793	Glycine IP	1 kg	RT	1,330
GLT-SR01-1794	Glycine IP	5 kg	RT	5,520
GLT-SR01-1795	Glycine IP	25 kg	RT	24,820
GLT-SR01-1796	Glycine BP	1 kg	RT	1,330

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1797	Glycine BP	5 kg	RT	**5,520**
GLT-SR01-1798	Glycine BP	25 kg	RT	**24,820**
GLT-SR01-1799	Glycine USP	1 kg	RT	**1,550**
GLT-SR01-1800	Glycine USP	5 kg	RT	**6,900**
GLT-SR01-1801	Glycine USP	25 kg	RT	**33,080**
GLT-SR01-1802	Glycolic Acid extrapure, 70% soln in water	500 mL	RT	**1,000**
GLT-SR01-1803	Glycolic Acid extrapure, 70% soln in water	2500 mL	RT	**4,520**
GLT-SR01-1804	Gold AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	**7,600**
GLT-SR01-1805	Gold AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	**18,000**
GLT-SR01-1806	Gold Chloride Hydrate (Tetrachloroauric Acid) ultrapure, 99.99%, ~49% Au	500 mg	2–8 °C	**24,500**
GLT-SR01-1807	Gold Chloride Hydrate (Tetrachloroauric Acid) ultrapure, 99.99%, ~49% Au	1 g	2–8 °C	**42,000**
GLT-SR01-1808	Gold Chloride Hydrate (Tetrachloroauric Acid) ultrapure, 99.99%, ~49% Au	5 g	2–8 °C	**2,05,000**
GLT-SR01-1809	Gold Chloride Trihydrate (Tetrachloroauric Acid) pure, ~49% Au	500 mg	2–8 °C	**23,000**
GLT-SR01-1810	Gold Chloride Trihydrate (Tetrachloroauric Acid) pure, ~49% Au	1 g	2–8 °C	**39,000**
GLT-SR01-1811	Gold Chloride Trihydrate (Tetrachloroauric Acid) pure, ~49% Au	5 g	2–8 °C	**1,90,000**
GLT-SR01-1812	Gold Chloride Sodium, 49% Au	1 g	2–8 °C	**43,000**
GLT-SR01-1813	Gold Chloride Sodium, 49% Au	5 g	2–8 °C	**2,00,000**
GLT-SR01-1814	Gold Chloride Solution 30% in HCl, 17% Au	5 mL	2–8 °C	**62,000**
GLT-SR01-1815	Gold Chloride Solution 30% in HCl, 17% Au	10 mL	2–8 °C	**1,10,000**
GLT-SR01-1816	Gold Potassium Chloride (Potassium Tetrachloroaurate (III)) extrapure, 99.99%	500 mg	15–20 °C	**25,000**
GLT-SR01-1817	Gold Potassium Chloride (Potassium Tetrachloroaurate (III)) extrapure, 99.99%	1 g	15–20 °C	**42,000**
GLT-SR01-1818	Gram's Iodine, 33% I	5 g	RT	**500**
GLT-SR01-1819	Gram's Iodine, 33% I	25 g	RT	**1,200**
GLT-SR01-1820	Gram's Iodine, 33% I	100 g	RT	**4,500**
GLT-SR01-1821	Gram's Iodine, 33% I	500 g	RT	**21,200**
GLT-SR01-1822	Graphite Synthetic (Type 1) pure, 98% C, 50mesh	500 g	RT	**350**
GLT-SR01-1823	Graphite Synthetic (Type 1) pure, 98% C, 50mesh	2.5 kg	RT	**1,500**
GLT-SR01-1824	Graphite Synthetic (Type 2) pure, 97% C, 100mesh	500 g	RT	**400**
GLT-SR01-1825	Graphite Synthetic (Type 2) pure, 97% C, 100mesh	2.5 kg	RT	**1,600**
GLT-SR01-1826	Graphite Synthetic (Type 3) pure, 96% C, 325mesh	500 g	RT	**450**
GLT-SR01-1827	Graphite Synthetic (Type 3) pure, 96% C, 325mesh	2.5 kg	RT	**1,800**
GLT-SR01-1828	Guanidine Carbonate extrapure, 99%	100 g	RT	**420**
GLT-SR01-1829	Guanidine Carbonate extrapure, 99%	500 g	RT	**1,250**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1830	Guanidine Carbonate extrapure, 99%	5 kg	RT	11,000
GLT-SR01-1831	Guanidine Hydrochloride (GHC) pure, 99%	100 g	RT	350
GLT-SR01-1832	Guanidine Hydrochloride (GHC) pure, 99%	500 g	RT	1,200
GLT-SR01-1833	Guanidine Hydrochloride (GHC) pure, 99%	1 kg	RT	2,200
GLT-SR01-1834	Guanidine Hydrochloride (GHC) pure, 99%	5 kg	RT	10,000
GLT-SR01-1835	Guanidine Hydrochloride (GHC) for molecular biology, 99.5%	100 g	RT	700
GLT-SR01-1836	Guanidine Hydrochloride (GHC) for molecular biology, 99.5%	500 g	RT	2,800
GLT-SR01-1837	Guanidine Hydrochloride (GHC) for molecular biology, 99.5%	1 kg	RT	4,600
GLT-SR01-1838	Guanidine Hydrochloride (GHC) for molecular biology, 99.5%	5 kg	RT	22,000
GLT-SR01-1839	Guanidine Thiocyanate (GTC) for molecular biology, 99%	100 g	RT	800
GLT-SR01-1840	Guanidine Thiocyanate (GTC) for molecular biology, 99%	500 g	RT	3,200
GLT-SR01-1841	Guanidine Thiocyanate (GTC) for molecular biology, 99%	1 kg	RT	5,400
GLT-SR01-1842	Guanidine Thiocyanate (GTC) for molecular biology, 99%	5 kg	RT	26,000
GLT-SR01-1843	Guanidine Hydrochloride (GHC), Multi-Compendial, 99%	250 g	RT	1,500
GLT-SR01-1844	Guanidine Hydrochloride (GHC), Multi-Compendial, 99%	1 kg	RT	4,300
GLT-SR01-1845	Guanidine Hydrochloride (GHC), Multi-Compendial, 99%	5 kg	RT	20,000
GLT-SR01-1846	Guar Gum extrapure	500 g	RT	420
GLT-SR01-1847	Guar Gum extrapure	5 kg	RT	3,500
GLT-SR01-1848	Acacia (Gum Acacia) extrapure	500 g	RT	560
GLT-SR01-1849	Acacia (Gum Acacia) extrapure	5 kg	RT	4,830
GLT-SR01-1850	Acacia (Gum Acacia) extrapure	25 kg	RT	23,580
GLT-SR01-1851	Acacia (Gum Acacia) (enzyme free) extrapure AR	500 g	RT	850
GLT-SR01-1852	Hematoxylin solution (Delafield's) for microscopy	125 mL	RT	490
GLT-SR01-1853	Hematoxylin solution (Ehrlich) for microscopy	125 mL	RT	490
GLT-SR01-1854	Hematoxylin solution (Harris) for microscopy	125 mL	RT	650
GLT-SR01-1855	Hematoxylin solution (Mayer's) for microscopy	100 mL	RT	270
GLT-SR01-1856	n-Heptane extrapure, 99%	500 mL	RT	360
GLT-SR01-1857	n-Heptane extrapure, 99%	2500 mL	RT	1,500
GLT-SR01-1858	n-Heptane extrapure, 99%	25 L	RT	14,000
GLT-SR01-1859	n-Heptane Reagent Grade, 99%	500 mL	RT	430
GLT-SR01-1860	n-Heptane Reagent Grade, 99%	1000 mL	RT	860
GLT-SR01-1861	n-Heptane Reagent Grade, 99%	2500 mL	RT	1,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1862	n-Heptane Reagent Grade, 99%	25 L	RT	**17,000**
GLT-SR01-1863	n-Heptane, Multi-Compendial, 99%	500 mL	RT	**460**
GLT-SR01-1864	n-Heptane, Multi-Compendial, 99%	2500 mL	RT	**2,100**
GLT-SR01-1865	n-Heptane for HPLC & UV Spectroscopy, 99.5%	500 mL	RT	**600**
GLT-SR01-1866	n-Heptane for HPLC & UV Spectroscopy, 99.5%	1000 mL	RT	**1,100**
GLT-SR01-1867	n-Heptane Dried, 99%, water 0.005%	500 mL	RT	**580**
GLT-SR01-1868	Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 g	RT	**1,300**
GLT-SR01-1869	Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	100 g	RT	**4,600**
GLT-SR01-1870	Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	250 g	RT	**11,300**
GLT-SR01-1871	Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 g	RT	**1,300**
GLT-SR01-1872	Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	100 g	RT	**4,600**
GLT-SR01-1873	Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	250 g	RT	**11,300**
GLT-SR01-1874	-Heptanol extrapure, 98%	500 mL	RT	**1,570**
GLT-SR01-1875	-Heptanol extrapure, 98%	2500 mL	RT	**7,280**
GLT-SR01-1876	Hexachloroethane pure, 99%	500 g	RT	**730**
GLT-SR01-1877	Hexachloroethane pure, 99%	5 kg	RT	**6,720**
GLT-SR01-1878	Hexachloroplatinic (IV) Acid Hexahydrate ACS, 38-40% Pt	250 mg	2–8 °C	**5,000**
GLT-SR01-1879	Hexachloroplatinic (IV) Acid Hexahydrate ACS, 38-40% Pt	1 g	2–8 °C	**14,000**
GLT-SR01-1880	Hexachloroplatinic (IV) Acid Hexahydrate ACS, 38-40% Pt	5 g	2–8 °C	**64,000**
GLT-SR01-1881	Hexachloroplatinic (IV) Acid Hexahydrate ACS, 38-40% Pt	25 g	2–8 °C	**3,10,000**
GLT-SR01-1882	1-Hexadecene (Cetene) extrapure, 95%	250 mL	8–25 °C	**2,850**
GLT-SR01-1883	1-Hexadecene (Cetene) extrapure, 95%	500 mL	8–25 °C	**4,500**
GLT-SR01-1884	Hexadecane (Cetane) extrapure, 98%	100 mL	25–32 °C	**1,850**
GLT-SR01-1885	Hexadecane (Cetane) extrapure, 98%	500 mL	25–32 °C	**6,000**
GLT-SR01-1886	Hexamine pure, 99%	500 g	RT	**300**
GLT-SR01-1887	Hexamine pure, 99%	5 kg	RT	**2,600**
GLT-SR01-1888	Hexamine pure, 99%	25 kg	RT	**11,000**
GLT-SR01-1889	Hexamine ACS, 99%	500 g	RT	**350**
GLT-SR01-1890	Hexamine ACS, 99%	5 kg	RT	**3,000**
GLT-SR01-1891	n-Hexane pure, 95%	500 mL	RT	**500**
GLT-SR01-1892	n-Hexane pure, 95%	2500 mL	RT	**2,300**
GLT-SR01-1893	n-Hexane pure, 95%	25 L	RT	**19,000**
GLT-SR01-1894	n-Hexane for HPLC, 95%	500 mL	RT	**620**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1895	n-Hexane for HPLC, 95%	1000 mL	RT	**1,200**
GLT-SR01-1896	n-Hexane for HPLC, 95%	2500 mL	RT	**2,800**
GLT-SR01-1897	n-Hexane pure, 99%	500 mL	RT	**600**
GLT-SR01-1898	n-Hexane pure, 99%	2500 mL	RT	**2,600**
GLT-SR01-1899	n-Hexane pure, 99%	25 L	RT	**24,000**
GLT-SR01-1909	n-Hexane GC-HS, 99.9%	250 mL	RT	**820**
GLT-SR01-1911	n-Hexane Dried, 99%, water 0.005%	500 mL	RT	**1,050**
GLT-SR01-1913	Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	5 g	RT	**1,300**
GLT-SR01-1915	Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	50 g	RT	**11,300**
GLT-SR01-1916	Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	5 g	RT	**1,300**
GLT-SR01-1918	Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	50 g	RT	**11,300**
GLT-SR01-1921	Hexylene Glycol pure, 99%	25 L	RT	**26,880**
GLT-SR01-1924	L-Histidine (base) extrapure CHR, 99%	5 g	RT	**800**
GLT-SR01-1927	L-Histidine (base) extrapure CHR, 99%	1 kg	RT	**24,500**
GLT-SR01-1928	L-Histidine (base) extrapure CHR, 99%	5 kg	RT	**1,16,000**
GLT-SR01-1929	L-Histidine, Multi-Compendial, 99%	5 g	RT	**1,000**
GLT-SR01-1931	L-Histidine, Multi-Compendial, 99%	1 kg	RT	**26,000**
GLT-SR01-1932	L-Histidine Hydrochloride Monohydrate extrapure CHR, 99%	5 g	RT	**710**
GLT-SR01-1935	L-Histidine Hydrochloride Monohydrate extrapure CHR, 99%	1 kg	RT	**14,200**
GLT-SR01-1936	L-Histidine Hydrochloride Monohydrate extrapure CHR, 99%	5 kg	RT	**68,000**
GLT-SR01-1938	DL-Histidine extrapure, 99%	5 g	RT	**8,000**
GLT-SR01-1939	DL-Histidine extrapure, 99%	100 g	RT	**30,000**
GLT-SR01-1940	Holmium (III) Oxide ultrapure, 99.9%	5 g	RT	**2,000**
GLT-SR01-1941	Holmium (III) Oxide ultrapure, 99.9%	10 g	RT	**3,500**
GLT-SR01-1942	Holmium (III) Oxide ultrapure, 99.9%	25 g	RT	**7,500**
GLT-SR01-1943	Humic Acid Potassium Salt (Potassium Humate) pure, 70% Humic	500 g	RT	**380**
GLT-SR01-1944	Humic Acid Potassium Salt (Potassium Humate) pure, 70% Humic	5 kg	RT	**3,500**
GLT-SR01-1945	Hydrazine Hydrate extrapure, 80%	500 mL	RT	**790**
GLT-SR01-1946	Hydrazine Hydrate extrapure, 80%	2500 mL	RT	**3,140**
GLT-SR01-1947	Hydrazine Hydrate extrapure, 80%	25 L	RT	**28,000**
GLT-SR01-1948	Hydrazine Sulphate extrapure, 99%	100 g	RT	**500**
GLT-SR01-1949	Hydrazine Sulphate extrapure, 99%	500 g	RT	**2,190**
GLT-SR01-1950	Hydrazine Sulphate ACS, 99%	100 g	RT	**620**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1951	Hydrazine Sulphate ACS, 99%	500 g	RT	2,580
GLT-SR01-1952	Hydrazine Sulphate, Multi-Compendial, 99%	100 g	RT	800
GLT-SR01-1953	Hydrazine Sulphate, Multi-Compendial, 99%	500 g	RT	2,930
GLT-SR01-1954	Hydrobromic Acid pure, 48-49% in water	500 mL	RT	1,070
GLT-SR01-1955	Hydrobromic Acid pure, 48-49% in water	2500 mL	RT	4,930
GLT-SR01-1956	Hydrobromic Acid, 31-34% in Glacial Acetic Acid	500 mL	RT	1,180
GLT-SR01-1957	Hydrobromic Acid, 31-34% in Glacial Acetic Acid	2500 mL	RT	5,830
GLT-SR01-1958	Hydrochloric Acid 0.1N Aq. Solution	500 mL	RT	170
GLT-SR01-1959	Hydrochloric Acid 0.1N Aq. Solution	1000 mL	RT	310
GLT-SR01-1960	Hydrochloric Acid 1N Aq. Solution	500 mL	RT	320
GLT-SR01-1961	Hydrochloric Acid 1N Aq. Solution	1000 mL	RT	580
GLT-SR01-1962	Hydrochloric Acid 0.5N Aq. Solution	500 mL	RT	190
GLT-SR01-1963	Hydrochloric Acid 0.5N Aq. Solution	1000 mL	RT	350
GLT-SR01-1964	Hydrochloric Acid 2N Aq. Solution	500 mL	RT	350
GLT-SR01-1965	Hydrochloric Acid 2N Aq. Solution	1000 mL	RT	660
GLT-SR01-1966	Hydrochloric Acid 3N Aq. Solution	500 mL	RT	380
GLT-SR01-1967	Hydrochloric Acid 3N Aq. Solution	1000 mL	RT	700
GLT-SR01-1968	Hydrochloric Acid 4N Aq. Solution	500 mL	RT	410
GLT-SR01-1969	Hydrochloric Acid 4N Aq. Solution	1000 mL	RT	770
GLT-SR01-1970	Hydrochloric Acid 4M Solution in Dioxane	1000 mL	RT	1,470
GLT-SR01-1971	Hydrochloric Acid 4M Solution in Dioxane	2500 mL	RT	3,640
GLT-SR01-1972	Hydrochloric Acid 5N Aq. Solution	500 mL	RT	450
GLT-SR01-1973	Hydrochloric Acid 5N Aq. Solution	1000 mL	RT	810
GLT-SR01-1974	Hydrochloric Acid 6N Aq. Solution	500 mL	RT	470
GLT-SR01-1975	Hydrochloric Acid 6N Aq. Solution	1000 mL	RT	860
GLT-SR01-1976	Hydrochloric Acid 0.05N Aq. Solution	500 mL	RT	210
GLT-SR01-1977	Hydrochloric Acid 0.05N Aq. Solution	1000 mL	RT	380
GLT-SR01-1978	Hydrochloric Acid 0.01M Aq. Solution	500 mL	RT	210
GLT-SR01-1979	Hydrochloric Acid 0.01M Aq. Solution	1000 mL	RT	380
GLT-SR01-1980	Hydroxylamine Hydrochloride pure, 95%	100 g	RT	250
GLT-SR01-1981	Hydroxylamine Hydrochloride pure, 95%	500 g	RT	730
GLT-SR01-1982	Hydroxylamine Hydrochloride pure, 95%	5 kg	RT	6,720
GLT-SR01-1983	Hydroxylamine Hydrochloride ACS, 96%	100 g	RT	310
GLT-SR01-1984	Hydroxylamine Hydrochloride ACS, 96%	500 g	RT	900
GLT-SR01-1985	Hydroxylamine Hydrochloride ACS, 96%	5 kg	RT	7,840
GLT-SR01-1986	Hydroxylamine Hydrochloride, Multi-Compendial, 99%	100 g	RT	340
GLT-SR01-1987	Hydroxylamine Hydrochloride, Multi-Compendial, 99%	500 g	RT	1,010
GLT-SR01-1988	Hydroxylamine Hydrochloride, Multi-Compendial, 99%	5 kg	RT	8,960
GLT-SR01-1989	Hydroxylamine 50% Soln. in Water	50 mL	2–8 °C	2,240

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-1990	Hydroxylamine 50% Soln. in Water	100 mL	2–8 °C	3,590
GLT-SR01-1991	Hydroxylamine 50% Soln. in Water	500 mL	2–8 °C	12,320
GLT-SR01-1992	Hydroxylamine Sulphate pure, 99%	100 g	RT	240
GLT-SR01-1993	Hydroxylamine Sulphate pure, 99%	500 g	RT	620
GLT-SR01-1994	Hydroxylamine Sulphate ACS, 99%	100 g	RT	270
GLT-SR01-1995	Hydroxylamine Sulphate ACS, 99%	500 g	RT	730
GLT-SR01-1996	4-(2-Hydroxyethyl)morpholine (4-HEM) extrapure, 99%	100 mL	2–8 °C	440
GLT-SR01-1997	4-(2-Hydroxyethyl)morpholine (4-HEM) extrapure, 99%	500 mL	2–8 °C	1,600
GLT-SR01-1998	8-Hydroxyquinoline (8-Quinolinol) extrapure, 99.5%	100 g	RT	1,010
GLT-SR01-1999	8-Hydroxyquinoline (8-Quinolinol) extrapure, 99.5%	500 g	RT	3,920
GLT-SR01-2000	8-Hydroxyquinoline (8-Quinolinol) ACS, 99.5%	100 g	RT	1,100
GLT-SR01-2001	8-Hydroxyquinoline (8-Quinolinol) ACS, 99.5%	500 g	RT	4,480
GLT-SR01-2002	8-Hydroxyquinoline (8-Quinolinol), 99.5%	25 g	2–8 °C	14,560
GLT-SR01-2003	8-Hydroxyquinoline (8-Quinolinol), 99.5%	100 g	2–8 °C	53,760
GLT-SR01-2004	Hypophosphorous Acid pure, 30-32% in water	500 mL	RT	1,350
GLT-SR01-2005	Hypophosphorous Acid extrapure AR, 50% in water	500 mL	RT	1,570
GLT-SR01-2006	Ichthammol pure, 50%	500 g	RT	5,600
GLT-SR01-2007	Ichthammol pure, 50%	1 kg	RT	10,080
GLT-SR01-2008	Ichthammol, Multi-Compendial, 50%	500 g	RT	8,740
GLT-SR01-2009	Ichthammol, Multi-Compendial, 50%	1 kg	RT	16,800
GLT-SR01-2010	Imidazole pure, 99%	100 g	RT	450
GLT-SR01-2011	Imidazole pure, 99%	500 g	RT	1,240
GLT-SR01-2012	Imidazole pure, 99%	5 kg	RT	11,500
GLT-SR01-2013	Imidazole pure, 99%	25 kg	RT	52,500
GLT-SR01-2014	Imidazole ACS, 99%	100 g	RT	1,120
GLT-SR01-2015	Imidazole ACS, 99%	500 g	RT	4,040
GLT-SR01-2016	Imidazole ACS, 99%	5 kg	RT	36,630
GLT-SR01-2017	Imidazole ACS, 99%	25 kg	RT	1,63,520
GLT-SR01-2018	Imidazole, Multi-Compendial, 99%	100 g	RT	1,240
GLT-SR01-2019	Imidazole, Multi-Compendial, 99%	500 g	RT	4,040
GLT-SR01-2020	Imidazole for molecular biology, 99.5%	25 g	RT	1,010
GLT-SR01-2021	Imidazole for molecular biology, 99.5%	100 g	RT	3,140
GLT-SR01-2022	Imidazole for molecular biology, 99.5%	500 g	RT	13,440
GLT-SR01-2023	Imidazole for tissue culture, 99.5%	100 g	RT	900
GLT-SR01-2024	Immersion Oil Synthetic for microscopy	30 mL	RT	350
GLT-SR01-2025	Immersion Oil Synthetic for microscopy	125 mL	RT	900
GLT-SR01-2026	Immersion Oil Synthetic for microscopy	500 mL	RT	1,900
GLT-SR01-2027	Immersion Oil Synthetic for microscopy	5 L	RT	18,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2028	Indium AAS Standard Solution in 1N HCl (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-2029	Indium AAS Standard Solution in 1N HCl (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-2030	Indole-3-Acetic Acid (IAA) pure, 98%	5 g	RT	470
GLT-SR01-2031	Indole-3-Acetic Acid (IAA) pure, 98%	25 g	RT	1,510
GLT-SR01-2032	Indole-3-Acetic Acid (IAA) pure, 98%	100 g	RT	5,300
GLT-SR01-2033	Indole-3-Acetic Acid (IAA) for tissue culture, 98%	5 g	RT	540
GLT-SR01-2034	Indole-3-Acetic Acid (IAA) for tissue culture, 98%	25 g	RT	2,160
GLT-SR01-2035	Indole-3-Acetic Acid (IAA) for tissue culture, 98%	100 g	RT	6,480
GLT-SR01-2036	Indole-3-Acetonitrile pure, 98%	5 g	2–8 °C	1,840
GLT-SR01-2037	Indole-3-Acetonitrile pure, 98%	25 g	2–8 °C	6,810
GLT-SR01-2038	Indole-3-Butyric Acid (IBA) pure, 98%	5 g	RT	400
GLT-SR01-2039	Indole-3-Butyric Acid (IBA) pure, 98%	25 g	RT	1,200
GLT-SR01-2040	Indole-3-Butyric Acid (IBA) pure, 98%	100 g	RT	4,200
GLT-SR01-2041	Indole-3-Butyric Acid (IBA) for tissue culture, 98%	5 g	RT	500
GLT-SR01-2042	Indole-3-Butyric Acid (IBA) for tissue culture, 98%	25 g	RT	1,400
GLT-SR01-2043	Indole-3-Butyric Acid (IBA) for tissue culture, 98%	100 g	RT	4,500
GLT-SR01-2044	Indole-3-Carboxylic Acid pure, 99%	5 g	RT	1,370
GLT-SR01-2045	Indole-3-Carboxylic Acid pure, 99%	25 g	RT	5,440
GLT-SR01-2046	Iodine Monochloride extrapure, 98%	25 g	RT	900
GLT-SR01-2047	Iodine Monochloride extrapure, 98%	100 g	RT	2,800
GLT-SR01-2048	Iodine Monochloride extrapure, 98%	250 g	RT	6,200
GLT-SR01-2049	Iodine Monochloride ACS, 98%	25 g	RT	1,200
GLT-SR01-2050	Iodine Monochloride ACS, 98%	100 g	RT	3,200
GLT-SR01-2051	Iodine Monochloride ACS, 98%	250 g	RT	7,000
GLT-SR01-2052	Iodine Monochloride Solution (1M in Acetic Acid) (Wij's Solution) extrapure	250 mL	RT	2,100
GLT-SR01-2053	Iodine Monochloride Solution (1M in Acetic Acid) (Wij's Solution) extrapure	500 mL	RT	3,900
GLT-SR01-2054	Iodine Pentoxide (Iodopentoxide) extrapure AR, 99%	25 g	RT	1,950
GLT-SR01-2055	Iodine Pentoxide (Iodopentoxide) extrapure AR, 99%	100 g	RT	6,380
GLT-SR01-2056	Iodine Resublimed ACS, 99.8%	100 g	RT	4,000
GLT-SR01-2057	Iodine Resublimed ACS, 99.8%	500 g	RT	18,000
GLT-SR01-2058	Iodine Resublimed, Multi-Compendial, 99.8%	100 g	RT	4,500
GLT-SR01-2059	Iodine Resublimed, Multi-Compendial, 99.8%	500 g	RT	19,000
GLT-SR01-2060	Iodine 0.01N Solution	500 mL	RT	550
GLT-SR01-2061	Iodine 0.01N Solution	1000 mL	RT	1,030
GLT-SR01-2062	Iodine 1N Solution	100 mL	RT	1,600
GLT-SR01-2063	Iodine 1N Solution	500 mL	RT	7,500
GLT-SR01-2064	Iodine 0.1N Solution	500 mL	RT	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2065	Iodine Trichloride extrapure, 97%	25 g	2–8 °C	3,780
GLT-SR01-2066	Iodoform pure, 99%	25 g	RT	1,600
GLT-SR01-2067	Iodoform pure, 99%	100 g	RT	5,500
GLT-SR01-2068	Iodoform pure, 99%	250 g	RT	12,000
GLT-SR01-2069	Iodophor, 1.60% I	1000 mL	RT	1,520
GLT-SR01-2070	Iodophor, 1.60% I	5 L	RT	6,700
GLT-SR01-2071	N-Iodosuccinimide extrapure, 99%	5 g	2–8 °C	540
GLT-SR01-2072	N-Iodosuccinimide extrapure, 99%	25 g	2–8 °C	1,620
GLT-SR01-2073	N-Iodosuccinimide extrapure, 99%	100 g	2–8 °C	6,050
GLT-SR01-2074	Iridium Metal Powder extrapure, 99.9%	100 mg	RT	12,000
GLT-SR01-2075	Iridium Metal Powder extrapure, 99.9%	500 mg	RT	48,000
GLT-SR01-2076	Iridium Metal Powder extrapure, 99.9%	1 g	RT	90,000
GLT-SR01-2077	Iridium Trichloride Hydrate extrapure, 99%	250 mg	RT	18,000
GLT-SR01-2078	Iridium Trichloride Hydrate extrapure, 99%	1 g	RT	62,000
GLT-SR01-2079	Iridium Trichloride Hydrate extrapure, 99%	5 g	RT	3,00,000
GLT-SR01-2080	Iron AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-2081	Iron AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-2082	Iron Metal Powder (Electrolytic), 99.5%, mesh ~200	500 g	RT	710
GLT-SR01-2083	Iron Metal Powder (Electrolytic), 99.5%, mesh ~200	1 kg	RT	1,100
GLT-SR01-2084	Iron Metal Powder (Electrolytic), 99.5%, mesh ~200	5 kg	RT	4,800
GLT-SR01-2085	Isatin ACS, 98%	25 g	RT	900
GLT-SR01-2086	Isatin ACS, 98%	100 g	RT	3,000
GLT-SR01-2087	Isoamyl Alcohol (Isopentyl Alcohol) pure, 98.5%	500 mL	RT	400
GLT-SR01-2088	Isoamyl Alcohol (Isopentyl Alcohol) pure, 98.5%	2500 mL	RT	1,840
GLT-SR01-2089	Isoamyl Alcohol (Isopentyl Alcohol) pure, 98.5%	25 L	RT	16,680
GLT-SR01-2090	Isoamyl Alcohol (Isopentyl Alcohol) ACS, 98.5%	500 mL	RT	440
GLT-SR01-2091	Isoamyl Alcohol (Isopentyl Alcohol) ACS, 98.5%	2500 mL	RT	2,020
GLT-SR01-2092	Isoamyl Alcohol (Isopentyl Alcohol), Multi-Compendial, 99%	500 mL	RT	510
GLT-SR01-2093	Isoamyl Alcohol (Isopentyl Alcohol), Multi-Compendial, 99%	2500 mL	RT	2,300
GLT-SR01-2094	Isobutanol pure, 99%	500 mL	RT	420
GLT-SR01-2095	Isobutanol pure, 99%	2500 mL	RT	1,680
GLT-SR01-2096	Isobutanol pure, 99%	25 L	RT	14,170
GLT-SR01-2097	Isobutanol ACS, 99%	500 mL	RT	520
GLT-SR01-2098	Isobutanol ACS, 99%	2500 mL	RT	2,030
GLT-SR01-2099	Isobutanol GC-HS, 99.9%	250 mL	RT	650
GLT-SR01-2100	Isobutanol GC-HS, 99.9%	500 mL	RT	1,170
GLT-SR01-2101	Isobutanol GC-HS, 99.9%	1000 mL	RT	2,040

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2102	Isobutyl Acetate extrapure, 98%	500 mL	RT	**640**
GLT-SR01-2103	Isobutyl Acetate extrapure, 98%	2500 mL	RT	**2,880**
GLT-SR01-2104	Isobutyl Acetate extrapure, 98%	25 L	RT	**27,600**
GLT-SR01-2105	Isobutyraldehyde extrapure, 99%	500 mL	2–8 °C	**510**
GLT-SR01-2106	Isobutyraldehyde extrapure, 99%	2500 mL	2–8 °C	**2,250**
GLT-SR01-2107	Isooctane extrapure, 99%	500 mL	RT	**1,010**
GLT-SR01-2108	Isooctane extrapure, 99%	2500 mL	RT	**4,740**
GLT-SR01-2109	Isooctane extrapure, 99%	25 L	RT	**42,620**
GLT-SR01-2110	Isooctane ACS, 99%	500 mL	RT	**1,250**
GLT-SR01-2111	Isooctane ACS, 99%	2500 mL	RT	**5,430**
GLT-SR01-2112	Isooctane ACS, 99%	25 L	RT	**47,020**
GLT-SR01-2113	Isooctane, Multi-Compendial, 99%	500 mL	RT	**1,300**
GLT-SR01-2114	Isooctane, Multi-Compendial, 99%	2500 mL	RT	**5,860**
GLT-SR01-2115	Isooctane for HPLC & UV Spectroscopy, 99.5%	500 mL	RT	**1,580**
GLT-SR01-2116	Isooctane for HPLC & UV Spectroscopy, 99.5%	1000 mL	RT	**2,790**
GLT-SR01-2117	Isooctane for HPLC & UV Spectroscopy, 99.5%	2500 mL	RT	**6,100**
GLT-SR01-2118	Isooctane Fuel Grade for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**2,420**
GLT-SR01-2119	Isooctane Fuel Grade for HPLC & UV Spectroscopy, 99.9%	2500 mL	RT	**10,120**
GLT-SR01-2120	Isooctane GC-HS, 99.9%	500 mL	RT	**4,370**
GLT-SR01-2121	Isooctane Dried, 99.5%, water 0.005%	1000 mL	RT	**2,370**
GLT-SR01-2122	Isopropanol (IPA) pure, 99%	500 mL	RT	**360**
GLT-SR01-2123	Isopropanol (IPA) pure, 99%	2500 mL	RT	**1,700**
GLT-SR01-2124	Isopropanol (IPA) pure, 99%	25 L	RT	**16,000**
GLT-SR01-2125	Isopropanol (IPA) ACS, 99.5%	500 mL	RT	**380**
GLT-SR01-2126	Isopropanol (IPA) ACS, 99.5%	2500 mL	RT	**1,850**
GLT-SR01-2127	Isopropanol (IPA) ACS, Multi-Compendial, 99.5%	500 mL	RT	**395**
GLT-SR01-2128	Isopropanol (IPA) ACS, Multi-Compendial, 99.5%	2500 mL	RT	**2,050**
GLT-SR01-2129	Isopropanol (IPA) for molecular biology, 99.8%	100 mL	RT	**290**
GLT-SR01-2130	Isopropanol (IPA) for molecular biology, 99.8%	500 mL	RT	**810**
GLT-SR01-2131	Isopropanol (IPA) for molecular biology, 99.8%	1000 mL	RT	**1,560**
GLT-SR01-2132	Isopropanol (IPA) GC-HS, 99.9%	250 mL	RT	**370**
GLT-SR01-2133	Isopropanol (IPA) GC-HS, 99.9%	500 mL	RT	**670**
GLT-SR01-2134	Isopropanol (IPA) GC-HS, 99.9%	1000 mL	RT	**1,270**
GLT-SR01-2135	Isopropanol (IPA) Dried, 99.5%, water 0.005%	500 mL	RT	**750**
GLT-SR01-2136	Isopropanol (IPA) Dried, 99.5%, water 0.005%	1000 mL	RT	**1,380**
GLT-SR01-2137	Isopropanol (IPA) for HPLC & UV Spectroscopy, 99.8%	500 mL	RT	**560**
GLT-SR01-2138	Isopropanol (IPA) for HPLC & UV Spectroscopy, 99.8%	1000 mL	RT	**980**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2139	Isopropanol (IPA) for HPLC & UV Spectroscopy	2.5 L (wide-mouth)	RT	**3,740**
GLT-SR01-2140	Isopropanol (IPA) for HPLC & UV Spectroscopy, 99.8%	2500 mL	RT	**2,070**
GLT-SR01-2141	Isopropanol (IPA) for HPLC & UV Spectroscopy	4 L (wide-mouth)	RT	**5,750**
GLT-SR01-2142	Isopropanol (IPA) electronic grade, 99.8%	2500 mL	RT	**2,760**
GLT-SR01-2143	Isopropanol (IPA) VLSI Semiconductor Grade, 99.8%	1000 mL	RT	**9,500**
GLT-SR01-2144	Isopropanol (IPA) VLSI Semiconductor Grade, 99.8%	2500 mL	RT	**20,000**
GLT-SR01-2145	Isopropanol (IPA)-d8 for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	**23,000**
GLT-SR01-2146	Isopropenyl Acetate extrapure, 99%	100 mL	RT	**920**
GLT-SR01-2147	Isopropenyl Acetate extrapure, 99%	500 mL	RT	**3,800**
GLT-SR01-2148	Isopropylamine (MIPA) extrapure, 99%	500 mL	RT	**400**
GLT-SR01-2149	Isopropylamine (MIPA) extrapure, 99%	2500 mL	RT	**1,840**
GLT-SR01-2150	Isopropylamine (MIPA) extrapure, 99%	25 L	RT	**17,830**
GLT-SR01-2151	Isopropyl Myristate pure, 90%	500 mL	RT	**870**
GLT-SR01-2152	Isopropyl Myristate pure, 90%	2500 mL	RT	**4,140**
GLT-SR01-2153	Isopropyl Myristate, Multi-Compendial, 90%	500 mL	RT	**980**
GLT-SR01-2154	Isopropyl Myristate, Multi-Compendial, 90%	2500 mL	RT	**4,490**
GLT-SR01-2155	Isopropyl Myristate (0.2um filtered) extrapure AR, 98%	500 mL	RT	**1,500**
GLT-SR01-2156	Isopropyl Myristate (0.2um filtered) extrapure AR, 98%	2500 mL	RT	**6,900**
GLT-SR01-2157	Jack Bean Meal ex. Urease extrapure	100 g	RT	**270**
GLT-SR01-2158	Jack Bean Meal ex. Urease extrapure	500 g	RT	**1,220**
GLT-SR01-2159	Janus Green B (JG-B), 65%	5 g	RT	**600**
GLT-SR01-2160	Janus Green B (JG-B), 65%	25 g	RT	**2,300**
GLT-SR01-2161	Janus Green B (JG-B), 65%	100 g	RT	**7,000**
GLT-SR01-2162	Jenners Stain (Eosin-methylene blue)	25 g	RT	**600**
GLT-SR01-2163	Jenners Stain (Eosin-methylene blue)	100 g	RT	**2,100**
GLT-SR01-2164	Kaolin Light extrapure	500 g	RT	**200**
GLT-SR01-2165	Kaolin Light extrapure	5 kg	RT	**750**
GLT-SR01-2166	Karl Fischer Reagent (Pyridine free, Single Solution)	500 mL	RT	**4,000**
GLT-SR01-2167	Karl Fischer Reagent (Pyridine free, Single Solution)	2 × 250 mL	RT	**4,000**
GLT-SR01-2168	L-Lactic Acid for tissue culture, 88%	100 mL	RT	**690**
GLT-SR01-2169	L-Lactic Acid pure, 88%	500 mL	RT	**760**
GLT-SR01-2170	L-Lactic Acid pure, 88%	2500 mL	RT	**3,220**
GLT-SR01-2171	L-Lactic Acid extrapure AR, 88%	500 mL	RT	**810**
GLT-SR01-2172	L-Lactic Acid extrapure AR, 88%	2500 mL	RT	**3,450**
GLT-SR01-2173	L-Lactic Acid extrapure AR, ACS, Multi-Compendial, 88%	500 mL	RT	**870**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2174	L-Lactic Acid extrapure AR, ACS, Multi-Compendial, 88%	2500 mL	RT	**3,800**
GLT-SR01-2175	L-Lactic Acid 0.1N Solution	500 mL	RT	**290**
GLT-SR01-2176	L-Lactic Acid 0.1N Solution	1000 mL	RT	**550**
GLT-SR01-2177	L-Lactic Acid 1N Solution	500 mL	RT	**490**
GLT-SR01-2178	L-Lactic Acid 1N Solution	1000 mL	RT	**900**
GLT-SR01-2179	Lacto Fuchsin Staining Solution	100 mL	RT	**510**
GLT-SR01-2180	Lactophenol Cotton Blue Solution	500 mL	RT	**350**
GLT-SR01-2181	Lactophenol Mountant Solution	500 mL	RT	**380**
GLT-SR01-2182	Lactose Monohydrate ACS	500 g	RT	**750**
GLT-SR01-2183	Lactose Monohydrate ACS	5 kg	RT	**7,020**
GLT-SR01-2184	Lactose Monohydrate for tissue culture	500 g	RT	**810**
GLT-SR01-2185	Lactose Monohydrate for tissue culture	5 kg	RT	**7,280**
GLT-SR01-2186	Lactose Monohydrate, Multi-Compendial 10039	500 g	RT	**870**
GLT-SR01-2187	Lactose Monohydrate, Multi-Compendial 10039	5 kg	RT	**7,710**
GLT-SR01-2188	Lanthanum AAS Standard Solution in 2N HNO3 (Traceable to NIST)	100 mL	RT	**2,400**
GLT-SR01-2189	Lanthanum AAS Standard Solution in 2N HNO3 (Traceable to NIST)	250 mL	RT	**3,600**
GLT-SR01-2190	Lauric Acid pure, C12-99%	500 g	RT	**640**
GLT-SR01-2191	Lauric Acid pure, C12-99%	5 kg	RT	**5,750**
GLT-SR01-2192	Lead Subacetate extrapure, 33% Pb	500 g	RT	**1,070**
GLT-SR01-2193	Lead Subacetate extrapure, 33% Pb	5 kg	RT	**10,030**
GLT-SR01-2194	Lead Subacetate ACS, 33% Pb	500 g	8–25 °C	**1,200**
GLT-SR01-2195	Lead (II) Acetate Trihydrate pure, 99%	500 g	RT	**580**
GLT-SR01-2196	Lead (II) Acetate Trihydrate pure, 99%	5 kg	RT	**5,400**
GLT-SR01-2197	Lead AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	**1,800**
GLT-SR01-2198	Lead AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	**2,900**
GLT-SR01-2199	Lead (II) Chloride Anhydrous extrapure, 98%	500 g	RT	**800**
GLT-SR01-2200	Lead (IV) Oxide extrapure, 95%	100 g	RT	**490**
GLT-SR01-2201	Lead (IV) Oxide extrapure, 95%	500 g	RT	**2,000**
GLT-SR01-2202	Lead (II) Fluoride pure, 98%	500 g	RT	**1,200**
GLT-SR01-2203	Lead (II) Hydroxide Acetate pure, 72-75% Pb	500 g	RT	**950**
GLT-SR01-2204	Lead (II) Nitrate extrapure, 99%	500 g	RT	**600**
GLT-SR01-2205	Lead (II) Nitrate extrapure, 99%	5 kg	RT	**5,500**
GLT-SR01-2206	Lead (II) Nitrate ACS, 99%	500 g	RT	**750**
GLT-SR01-2207	Lead (II) Nitrate ACS, 99%	5 kg	RT	**7,200**
GLT-SR01-2208	Lead (II) Oxide (Lead Monoxide, Litharge) pure, 99%	500 g	RT	**600**
GLT-SR01-2209	Lead (II) Oxide (Lead Monoxide, Litharge) pure, 99%	1 kg	RT	**1,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2210	Lead (II) Oxide (Lead Monoxide, Litharge) pure, 99%	5 kg	RT	5,000
GLT-SR01-2211	Lead (II) Oxide (Lead Monoxide, Litharge) pure, 99%	25 kg	RT	23,000
GLT-SR01-2212	Lead (II) Sulphate extrapure, 98%	500 g	RT	700
GLT-SR01-2213	Lead (II) Oxide (Lead Monoxide, Litharge) ACS, 99%	100 g	RT	350
GLT-SR01-2214	Lead (II) Oxide (Lead Monoxide, Litharge) ACS, 99%	250 g	RT	650
GLT-SR01-2215	Lead (II) Oxide (Lead Monoxide, Litharge) ACS, 99%	500 g	RT	1,200
GLT-SR01-2216	Leishman Staining Solution	250 mL	RT	300
GLT-SR01-2217	Leishman Stain	25 g	RT	660
GLT-SR01-2218	Leishman Stain	100 g	RT	2,000
GLT-SR01-2219	Leishman Stain	500 g	RT	9,000
GLT-SR01-2220	L-Leucine extrapure CHR, 99%	100 g	RT	650
GLT-SR01-2221	L-Leucine extrapure CHR, 99%	500 g	RT	3,000
GLT-SR01-2222	L-Leucine extrapure CHR, 99%	1 kg	RT	5,500
GLT-SR01-2223	L-Leucine extrapure CHR, 99%	5 kg	RT	25,000
GLT-SR01-2224	L-Leucine, Multi-Compendial, 99%	500 g	RT	3,800
GLT-SR01-2225	L-Leucine, Multi-Compendial, 99%	1 kg	RT	7,000
GLT-SR01-2226	L-Leucine, Multi-Compendial, 99%	5 kg	RT	31,000
GLT-SR01-2227	Lime Water Saturated Solution	500 mL	RT	280
GLT-SR01-2228	Lithium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	3,240
GLT-SR01-2229	Lithium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	5,220
GLT-SR01-2230	Lithium Bromide Anhydrous extrapure, 99%	100 g	RT	900
GLT-SR01-2231	Lithium Bromide Anhydrous extrapure, 99%	500 g	RT	3,960
GLT-SR01-2232	Lithium Bromide Anhydrous extrapure, 99%	5 kg	RT	36,000
GLT-SR01-2233	Lithium Bromide Anhydrous ultrapure, 99.999%, -10mesh	5 g	RT	10,370
GLT-SR01-2234	Lithium Bromide Anhydrous ultrapure, 99.999%, -10mesh	25 g	RT	34,560
GLT-SR01-2235	Lithium Carbonate pure, 98%	100 g	RT	1,710
GLT-SR01-2236	Lithium Carbonate pure, 98%	250 g	RT	3,240
GLT-SR01-2237	Lithium Carbonate pure, 98%	500 g	RT	6,120
GLT-SR01-2238	Lithium Carbonate pure, 98%	5 kg	RT	54,000
GLT-SR01-2239	Lithium Carbonate ACS, 99%	100 g	RT	1,890
GLT-SR01-2240	Lithium Carbonate ACS, 99%	250 g	RT	3,960
GLT-SR01-2241	Lithium Carbonate ACS, 99%	1 kg	RT	10,800
GLT-SR01-2242	Lithium Carbonate, Multi-Compendial, 98%	250 g	RT	4,320
GLT-SR01-2243	Lithium Chloride Anhydrous pure, 99%	100 g	RT	1,170
GLT-SR01-2244	Lithium Chloride Anhydrous pure, 99%	250 g	RT	2,570
GLT-SR01-2245	Lithium Chloride Anhydrous pure, 99%	500 g	RT	4,860
GLT-SR01-2246	Lithium Chloride Anhydrous pure, 99%	5 kg	RT	45,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2247	Lithium Chloride Anhydrous ACS, 99%	100 g	RT	1,260
GLT-SR01-2248	Lithium Chloride Anhydrous ACS, 99%	250 g	RT	2,700
GLT-SR01-2249	Lithium Chloride Anhydrous ACS, 99%	1 kg	RT	10,080
GLT-SR01-2250	Lithium Chloride Anhydrous ACS, 99%	5 kg	RT	48,600
GLT-SR01-2251	Lithium Chloride 1M Solution in Acetic Acid	250 mL	RT	2,340
GLT-SR01-2252	Lithium Chloride 1M Solution in Ethanol	250 mL	RT	2,700
GLT-SR01-2253	Lithium Fluoride pure, 98.5%	25 g	RT	700
GLT-SR01-2254	Lithium Fluoride pure, 98.5%	100 g	RT	2,000
GLT-SR01-2255	Lithium Fluoride pure, 98.5%	500 g	RT	7,500
GLT-SR01-2256	Lithium Hydroxide Anhydrous extrapure, 98%	25 g	RT	1,800
GLT-SR01-2257	Lithium Hydroxide Anhydrous extrapure, 98%	100 g	RT	4,500
GLT-SR01-2258	Lithium Hydroxide Anhydrous extrapure, 98%	500 g	RT	17,100
GLT-SR01-2259	Lithium Hydroxide Monohydrate pure, 97%	100 g	RT	1,260
GLT-SR01-2260	Lithium Hydroxide Monohydrate pure, 97%	500 g	RT	5,040
GLT-SR01-2261	Lithium Hydroxide Monohydrate pure, 97%	5 kg	RT	46,800
GLT-SR01-2262	Lithium Hydroxide Monohydrate ACS, 98%	100 g	RT	1,440
GLT-SR01-2263	Lithium Hydroxide Monohydrate ACS, 98%	500 g	RT	5,760
GLT-SR01-2264	Lithium Hydroxide Monohydrate ACS, 98%	5 kg	RT	50,400
GLT-SR01-2265	Lithium Hydroxide Monohydrate, Multi-Compendial, 98%	100 g	RT	1,620
GLT-SR01-2266	Lithium Hydroxide Monohydrate, Multi-Compendial, 98%	500 g	RT	6,300
GLT-SR01-2267	Lithium Nitrate (High Purity) extrapure AR, 99.5%	100 g	RT	1,800
GLT-SR01-2268	Lithium Nitrate (High Purity) extrapure AR, 99.5%	500 g	RT	8,000
GLT-SR01-2269	Lithium Nitrate (High Purity) extrapure AR, Multi-Compendial, 99.5%	100 g	RT	2,000
GLT-SR01-2270	Lithium Nitrate (High Purity) extrapure AR, Multi-Compendial, 99.5%	500 g	RT	9,000
GLT-SR01-2271	Lithium Sulphate Monohydrate ACS, 99%	100 g	RT	1,240
GLT-SR01-2272	Lithium Sulphate Monohydrate ACS, 99%	250 g	RT	2,380
GLT-SR01-2273	Lithium Sulphate Monohydrate ACS, 99%	500 g	RT	4,180
GLT-SR01-2274	Lithium Sulphate Monohydrate ACS, Multi-Compendial, 99%	100 g	RT	1,430
GLT-SR01-2275	Lithium Sulphate Monohydrate ACS, Multi-Compendial, 99%	250 g	RT	2,660
GLT-SR01-2276	Lithium Sulphate Monohydrate ACS, Multi-Compendial, 99%	500 g	RT	4,560
GLT-SR01-2277	Lithium Tetraborate ACS, 98%	25 g	RT	800
GLT-SR01-2278	Lithium Tetraborate ACS, 98%	100 g	RT	2,500
GLT-SR01-2279	Lithium Tetraborate ACS, 98%	500 g	RT	8,500
GLT-SR01-2280	Lugols Iodine 1% Solution (Conc)	125 mL	RT	580
GLT-SR01-2281	Lugols Iodine 1% Solution (Conc)	500 mL	RT	1,730

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2282	Lugols Iodine 5% Solution (Conc)	125 mL	RT	2,070
GLT-SR01-2283	Lugols Iodine 5% Solution (Conc)	500 mL	RT	6,210
GLT-SR01-2284	D-Lysine Monohydrochloride extrapure, 99%	5 g	RT	3,910
GLT-SR01-2285	D-Lysine Monohydrochloride extrapure, 99%	25 g	RT	14,950
GLT-SR01-2286	L-Lysine (free base) Anhydrous extrapure, 98%	25 g	2–8 °C	2,000
GLT-SR01-2287	L-Lysine (free base) Anhydrous extrapure, 98%	100 g	2–8 °C	7,000
GLT-SR01-2288	L-Lysine (free base) Anhydrous extrapure, 98%	500 g	2–8 °C	30,000
GLT-SR01-2289	L-Lysine (free base) Anhydrous for tissue culture, 98%	25 g	2–8 °C	1,800
GLT-SR01-2290	L-Lysine (free base) Anhydrous, Multi-Compendial, 98.5%	10 g	2–8 °C	1,600
GLT-SR01-2291	L-Lysine (free base) Anhydrous, Multi-Compendial, 98.5%	100 g	2–8 °C	8,200
GLT-SR01-2292	L-Lysine Monohydrate extrapure, 99%	25 g	2–8 °C	1,970
GLT-SR01-2293	L-Lysine Monohydrate extrapure, 99%	100 g	2–8 °C	6,000
GLT-SR01-2294	L-Lysine Monohydrate extrapure, 99%	500 g	2–8 °C	25,000
GLT-SR01-2295	L-Lysine Monohydrate, Multi-Compendial, 99%	25 g	2–8 °C	2,300
GLT-SR01-2296	L-Lysine Monohydrate, Multi-Compendial, 99%	100 g	2–8 °C	6,800
GLT-SR01-2297	L-Lysine Monohydrate, Multi-Compendial, 99%	500 g	2–8 °C	27,000
GLT-SR01-2298	L-Lysine Monohydrate for molecular biology, 99%	25 g	2–8 °C	3,000
GLT-SR01-2299	L-Lysine Monohydrochloride extrapure CHR, 99%	100 g	RT	250
GLT-SR01-2300	L-Lysine Monohydrochloride extrapure CHR, 99%	500 g	RT	1,070
GLT-SR01-2301	L-Lysine Monohydrochloride extrapure CHR, 99%	5 kg	RT	9,000
GLT-SR01-2302	L-Lysine Monohydrochloride, Multi-Compendial, 99%	100 g	RT	380
GLT-SR01-2304	L-Lysine Monohydrochloride, Multi-Compendial, 99%	5 kg	RT	11,000
GLT-SR01-2306	Magnesium Acetate Tetrahydrate extrapure, 98%	5 kg	RT	6,700
GLT-SR01-2308	Magnesium Acetate Tetrahydrate extrapure AR, 99%	5 kg	RT	8,090
GLT-SR01-2312	Magnesium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	1,890
GLT-SR01-2313	Magnesium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	3,050
GLT-SR01-2316	Magnesium Carbonate Basic Light, 40-45% MgO	5 kg	RT	4,310
GLT-SR01-2319	Magnesium Chloride Anhydrous extrapure, 98%	5 kg	RT	9,400
GLT-SR01-2323	Magnesium Chloride Hexahydrate ACS, 99%	5 kg	RT	2,200
GLT-SR01-2325	Magnesium Chloride Hexahydrate, Multi-Compendial, 99%	5 kg	RT	2,550
GLT-SR01-2326	Magnesium Chloride Hexahydrate for molecular biology, 99.5%	50 g	RT	760
GLT-SR01-2328	Magnesium Chloride Hexahydrate for molecular biology, 99.5%	5 kg	RT	9,240
GLT-SR01-2330	Magnesium Chloride Hexahydrate for tissue culture, 99.5%	5 kg	RT	7,510
GLT-SR01-2331	Magnesium Chloride 0.5M Solution	500 mL	RT	210

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2338	Magnesium Hydroxide extrapure, 95%	5 kg	RT	3,420
GLT-SR01-2340	Magnesium Hydroxide, Multi-Compendial, 95%	5 kg	RT	5,520
GLT-SR01-2353	Magnesium Sulphate Heptahydrate ACS, 98%	1 kg	RT	500
GLT-SR01-2354	Magnesium Sulphate Heptahydrate ACS, 98%	5 kg	RT	2,420
GLT-SR01-2356	Magnesium Sulphate Heptahydrate extrapure AR, ACS, Multi-Compendial, 99%	5 kg	RT	2,630
GLT-SR01-2358	Magnesium Sulphate Heptahydrate for molecular biology, 99.5%	1 kg	RT	1,680
GLT-SR01-2360	Magnesium Sulphate Heptahydrate for tissue culture, 99.5%	5 kg	RT	4,520
GLT-SR01-2366	Magnesium Sulphate 1M Solution	1000 mL	RT	590
GLT-SR01-2367	Magnesium Stearate, Multi-Compendial	500 g	RT	480
GLT-SR01-2368	Magnesium Stearate, Multi-Compendial	1 kg	RT	790
GLT-SR01-2369	Magnesium Oxide Heavy Exiplus, Multi-Compendial, 98%	500 g	RT	800
GLT-SR01-2370	Magnesium Oxide Heavy Exiplus, Multi-Compendial, 98%	5 kg	RT	7,500
GLT-SR01-2371	Magnesium Oxide Heavy extrapure, 98%	500 g	RT	650
GLT-SR01-2372	Magnesium Oxide Heavy extrapure, 98%	5 kg	RT	6,000
GLT-SR01-2373	Magnesium Oxide Light Exiplus, Multi-Compendial, 98%	500 g	RT	900
GLT-SR01-2374	Magnesium Oxide Light Exiplus, Multi-Compendial, 98%	5 kg	RT	8,500
GLT-SR01-2375	Magnesium Oxide Light extrapure, 98%	500 g	RT	750
GLT-SR01-2376	Magnesium Oxide Light extrapure, 98%	5 kg	RT	7,000
GLT-SR01-2377	Malachite Green Oxalate	100 g	RT	610
GLT-SR01-2378	Malachite Green Oxalate	500 g	RT	2,530
GLT-SR01-2379	Maleic Acid extrapure AR, 99.5%	100 g	RT	270
GLT-SR01-2380	Maleic Acid extrapure AR, 99.5%	500 g	RT	640
GLT-SR01-2381	Maleic Acid extrapure AR, 99.5%	2.5 kg	RT	2,760
GLT-SR01-2382	Maleic Acid extrapure AR, Multi-Compendial, 99.5%	100 g	RT	290
GLT-SR01-2383	Maleic Acid extrapure AR, Multi-Compendial, 99.5%	500 g	RT	790
GLT-SR01-2384	Maleic Hydrazide extrapure, 98%	100 g	RT	1,210
GLT-SR01-2385	Maleic Hydrazide extrapure, 98%	1 kg	RT	10,350
GLT-SR01-2386	DL-Malic Acid pure, 99%	500 g	RT	600
GLT-SR01-2387	DL-Malic Acid pure, 99%	5 kg	RT	5,520
GLT-SR01-2388	Maltodextrin, Multi-Compendial, 20% De	500 g	8–25 °C	360
GLT-SR01-2389	Maltodextrin, Multi-Compendial, 20% De	5 kg	8–25 °C	2,880
GLT-SR01-2390	Maltodextrin, Multi-Compendial, 20% De	25 kg	8–25 °C	12,650
GLT-SR01-2391	Maltodextrin for tissue culture, 16.5-19.5% De	500 g	8–25 °C	260
GLT-SR01-2392	Maltodextrin for tissue culture, 16.5-19.5% De	5 kg	8–25 °C	2,300

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2393	D-Maltose Monohydrate for bacteriology and biochemistry, 92%	100 g	RT	**320**
GLT-SR01-2394	D-Maltose Monohydrate for bacteriology and biochemistry, 92%	500 g	RT	**1,250**
GLT-SR01-2395	D-Maltose Monohydrate for bacteriology and biochemistry, 92%	5 kg	RT	**12,080**
GLT-SR01-2396	D-Maltose Monohydrate for tissue culture, 92%	100 g	RT	**380**
GLT-SR01-2397	D-Maltose Monohydrate for tissue culture, 92%	500 g	RT	**1,560**
GLT-SR01-2398	D-Maltose Monohydrate for tissue culture, 92%	5 kg	RT	**14,380**
GLT-SR01-2399	D-Maltose Monohydrate, Multi-Compendial, 92%	500 g	RT	**1,500**
GLT-SR01-2400	D-Maltose Monohydrate, Multi-Compendial, 92%	5 kg	RT	**13,800**
GLT-SR01-2401	Manganese (II) Acetate Tetrahydrate pure, 97%	500 g	RT	**500**
GLT-SR01-2402	Manganese (II) Acetate Tetrahydrate extrapure AR, 99%	500 g	RT	**580**
GLT-SR01-2403	Manganese AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	**2,070**
GLT-SR01-2404	Manganese AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	**3,340**
GLT-SR01-2405	Manganese (II) Carbonate pure, Mn content 42-46%	500 g	RT	**720**
GLT-SR01-2406	Manganese (II) Chloride Tetrahydrate extrapure, 97%	500 g	RT	**680**
GLT-SR01-2407	Manganese (II) Chloride Tetrahydrate extrapure, 97%	5 kg	RT	**6,210**
GLT-SR01-2408	Manganese (II) Chloride Tetrahydrate ACS, 98%	500 g	RT	**830**
GLT-SR01-2409	Manganese (II) Chloride Tetrahydrate ACS, 98%	5 kg	RT	**7,590**
GLT-SR01-2410	Manganese Metal Powder pure, 99%, ~325 mesh	250 g	RT	**690**
GLT-SR01-2411	Manganese (II) Sulphate Monohydrate pure, 98%	500 g	RT	**300**
GLT-SR01-2412	Manganese (II) Sulphate Monohydrate pure, 98%	5 kg	RT	**2,800**
GLT-SR01-2413	Manganese (II) Sulphate Monohydrate ACS, 99%	500 g	RT	**800**
GLT-SR01-2414	Manganese (II) Sulphate Monohydrate ACS, 99%	5 kg	RT	**7,400**
GLT-SR01-2415	Manganese (II) Sulphate Monohydrate, Multi-Compendial, 99%	500 g	RT	**900**
GLT-SR01-2416	Manganese (II) Sulphate Monohydrate, Multi-Compendial, 99%	5 kg	RT	**8,000**
GLT-SR01-2417	Manganese (IV) Oxide pure, 80%	500 g	RT	**8,000**
GLT-SR01-2418	Manganese (IV) Oxide pure, 80%	5 kg	RT	**8,000**
GLT-SR01-2419	D-Mannitol extrapure, 98.5%	500 g	RT	**940**
GLT-SR01-2420	D-Mannitol extrapure, 98.5%	1 kg	RT	**1,800**
GLT-SR01-2421	D-Mannitol extrapure, 98.5%	5 kg	RT	**8,700**
GLT-SR01-2422	D-Mannitol extrapure, 98.5%	25 kg	RT	**42,500**
GLT-SR01-2423	D-Mannitol ACS, 99%	250 g	RT	**520**
GLT-SR01-2424	D-Mannitol ACS, 99%	500 g	RT	**1,020**
GLT-SR01-2425	D-Mannitol ACS, 99%	5 kg	RT	**9,100**
GLT-SR01-2426	D-Mannitol ACS, Multi-Compendial, 99%	500 g	RT	**1,160**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2427	D-Mannitol ACS, Multi-Compendial, 99%	5 kg	RT	10,920
GLT-SR01-2428	Melamine extrapure, 98%	500 g	RT	900
GLT-SR01-2429	Melamine extrapure, 98%	5 kg	RT	7,500
GLT-SR01-2430	Menthol Synthetic pure	100 g	8–25 °C	950
GLT-SR01-2431	Menthol Synthetic pure	250 g	8–25 °C	2,000
GLT-SR01-2432	Menthol Synthetic pure	1 kg	8–25 °C	7,500
GLT-SR01-2433	2-Mercaptoethanol pure, 99%	100 mL	RT	460
GLT-SR01-2434	2-Mercaptoethanol pure, 99%	500 mL	RT	1,610
GLT-SR01-2435	2-Mercaptoethanol for molecular biology, 99%	100 mL	RT	810
GLT-SR01-2436	2-Mercaptoethanol for molecular biology, 99%	250 mL	RT	1,500
GLT-SR01-2437	2-Mercaptoethanol for molecular biology, 99%	500 mL	RT	2,070
GLT-SR01-2438	Mercuric Acetate pure, 98%	25 g	RT	4,100
GLT-SR01-2439	Mercuric Acetate pure, 98%	100 g	RT	15,000
GLT-SR01-2440	Mercuric Acetate pure, 98%	250 g	RT	35,000
GLT-SR01-2441	Mercuric Acetate ACS, Multi-Compendial, 98%	25 g	RT	4,500
GLT-SR01-2442	Mercuric Acetate ACS, Multi-Compendial, 98%	100 g	RT	17,000
GLT-SR01-2443	Mercuric Acetate ACS, Multi-Compendial, 98%	250 g	RT	37,000
GLT-SR01-2444	Mercuric Bromide ACS, 99%	25 g	RT	4,800
GLT-SR01-2445	Mercuric Bromide ACS, 99%	100 g	RT	18,000
GLT-SR01-2446	Mercuric Bromide ACS, 99%	250 g	RT	42,000
GLT-SR01-2447	Mercuric Chloride extrapure, 98%	25 g	RT	4,000
GLT-SR01-2448	Mercuric Chloride extrapure, 98%	100 g	RT	14,000
GLT-SR01-2449	Mercuric Chloride extrapure, 98%	250 g	RT	32,500
GLT-SR01-2450	Mercuric Chloride extrapure, 98%	500 g	RT	63,000
GLT-SR01-2451	Mercuric Chloride extrapure AR, ACS, Multi-Compendial, 98%	25 g	RT	4,300
GLT-SR01-2452	Mercuric Chloride extrapure AR, ACS, Multi-Compendial, 98%	100 g	RT	15,500
GLT-SR01-2453	Mercuric Chloride extrapure AR, ACS, Multi-Compendial, 98%	250 g	RT	33,500
GLT-SR01-2454	Mercuric Chloride extrapure AR, ACS, Multi-Compendial, 98%	500 g	RT	66,000
GLT-SR01-2455	Mercuric Iodide Red pure, 99%	25 g	RT	3,200
GLT-SR01-2456	Mercuric Iodide Red pure, 99%	100 g	RT	12,000
GLT-SR01-2457	Mercuric Iodide Red pure, 99%	250 g	RT	26,000
GLT-SR01-2458	Mercuric Iodide Red ACS, 99%	25 g	RT	3,400
GLT-SR01-2459	Mercuric Iodide Red ACS, 99%	100 g	RT	13,000
GLT-SR01-2460	Mercuric Iodide Red ACS, 99%	250 g	RT	28,000
GLT-SR01-2461	Mercuric Iodide Red, Multi-Compendial, 99%	25 g	RT	3,700
GLT-SR01-2462	Mercuric Iodide Red, Multi-Compendial, 99%	100 g	RT	14,000
GLT-SR01-2463	Mercuric Iodide Red, Multi-Compendial, 99%	250 g	RT	30,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2464	Mercuric Nitrate Monohydrate extrapure, 98%	25 g	RT	**5,100**
GLT-SR01-2465	Mercuric Nitrate Monohydrate extrapure, 98%	100 g	RT	**19,000**
GLT-SR01-2466	Mercuric Nitrate Monohydrate extrapure, 98%	250 g	RT	**40,000**
GLT-SR01-2467	Mercuric Nitrate Monohydrate ACS, 98.5%	25 g	RT	**5,500**
GLT-SR01-2468	Mercuric Nitrate Monohydrate ACS, 98.5%	100 g	RT	**21,000**
GLT-SR01-2469	Mercuric Nitrate Monohydrate ACS, 98.5%	250 g	RT	**42,000**
GLT-SR01-2470	Mercuric Oxide Red extrapure, 99%	25 g	RT	**4,800**
GLT-SR01-2471	Mercuric Oxide Red extrapure, 99%	100 g	RT	**18,000**
GLT-SR01-2472	Mercuric Oxide Red extrapure, 99%	250 g	RT	**42,000**
GLT-SR01-2473	Mercuric Oxide Red ACS, Multi-Compendial, 99%	25 g	RT	**5,200**
GLT-SR01-2474	Mercuric Oxide Red ACS, Multi-Compendial, 99%	100 g	RT	**20,000**
GLT-SR01-2475	Mercuric Oxide Red ACS, Multi-Compendial, 99%	250 g	RT	**45,000**
GLT-SR01-2476	Mercuric Oxide Yellow extrapure, 99%	25 g	RT	**4,700**
GLT-SR01-2477	Mercuric Oxide Yellow extrapure, 99%	100 g	RT	**18,000**
GLT-SR01-2478	Mercuric Oxide Yellow extrapure, 99%	250 g	RT	**42,500**
GLT-SR01-2479	Mercuric Oxide Yellow extrapure, 99%	500 g	RT	**83,000**
GLT-SR01-2480	Mercuric Oxide Yellow ACS, 99%	25 g	RT	**5,200**
GLT-SR01-2481	Mercuric Oxide Yellow ACS, 99%	100 g	RT	**20,000**
GLT-SR01-2482	Mercuric Oxide Yellow ACS, 99%	250 g	RT	**43,500**
GLT-SR01-2483	Mercuric Oxide Yellow ACS, 99%	500 g	RT	**85,000**
GLT-SR01-2484	Mercuric Sulphate pure, 99%	25 g	RT	**2,900**
GLT-SR01-2485	Mercuric Sulphate pure, 99%	100 g	RT	**11,000**
GLT-SR01-2486	Mercuric Sulphate pure, 99%	250 g	RT	**25,000**
GLT-SR01-2487	Mercuric Sulphate pure, 99%	500 g	RT	**48,000**
GLT-SR01-2488	Mercuric Sulphate ACS, 99%	25 g	RT	**3,100**
GLT-SR01-2489	Mercuric Sulphate ACS, 99%	100 g	RT	**12,000**
GLT-SR01-2490	Mercuric Sulphate ACS, 99%	250 g	RT	**27,000**
GLT-SR01-2491	Mercuric Sulphate ACS, Multi-Compendial, 99%	25 g	RT	**3,500**
GLT-SR01-2492	Mercuric Sulphate ACS, Multi-Compendial, 99%	100 g	RT	**13,000**
GLT-SR01-2493	Mercuric Sulphate ACS, Multi-Compendial, 99%	250 g	RT	**29,000**
GLT-SR01-2494	Mercuric Thiocyanate extrapure, 98%	25 g	RT	**3,900**
GLT-SR01-2495	Mercuric Thiocyanate extrapure, 98%	100 g	RT	**14,500**
GLT-SR01-2496	Mercuric Thiocyanate extrapure, 98%	250 g	RT	**34,000**
GLT-SR01-2497	Mercuric Thiocyanate extrapure AR, Multi-Compendial, 98%	25 g	RT	**4,200**
GLT-SR01-2498	Mercuric Thiocyanate extrapure AR, Multi-Compendial, 98%	100 g	RT	**15,500**
GLT-SR01-2499	Mercuric Thiocyanate extrapure AR, Multi-Compendial, 98%	250 g	RT	**36,000**
GLT-SR01-2500	Mercuric Thiocyanate, 98%	500 g	RT	**48,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2501	Mercuric Thiocyanate, 98%	1 kg	RT	90,000
GLT-SR01-2502	Mercurous Chloride pure, 98%	25 g	RT	4,700
GLT-SR01-2503	Mercurous Chloride pure, 98%	100 g	RT	18,000
GLT-SR01-2504	Mercurous Chloride pure, 98%	250 g	RT	42,000
GLT-SR01-2505	Mercurous Chloride pure, 98%	500 g	RT	80,000
GLT-SR01-2506	Mercurous Chloride ACS, 99.5%	25 g	RT	5,200
GLT-SR01-2507	Mercurous Chloride ACS, 99.5%	100 g	RT	20,000
GLT-SR01-2508	Mercurous Chloride ACS, 99.5%	250 g	RT	44,000
GLT-SR01-2509	Mercurous Chloride ACS, 99.5%	500 g	RT	82,000
GLT-SR01-2510	Mercurous Nitrate Dihydrate extrapure, 97%	25 g	RT	4,600
GLT-SR01-2511	Mercurous Nitrate Dihydrate extrapure, 97%	100 g	RT	17,500
GLT-SR01-2512	Mercurous Nitrate Dihydrate extrapure, 97%	250 g	RT	41,000
GLT-SR01-2513	Mercurous Nitrate Dihydrate extrapure AR, ACS, 98%	25 g	RT	4,900
GLT-SR01-2514	Mercurous Nitrate Dihydrate extrapure AR, ACS, 98%	100 g	RT	19,000
GLT-SR01-2515	Mercurous Nitrate Dihydrate extrapure AR, ACS, 98%	250 g	RT	43,000
GLT-SR01-2516	Mercury AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	4,900
GLT-SR01-2517	Mercury AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	7,200
GLT-SR01-2518	Mercury (II) Amidochloride extrapure, 98%	25 g	RT	5,000
GLT-SR01-2519	Mercury (II) Amidochloride extrapure, 98%	100 g	RT	17,000
GLT-SR01-2520	Mercury (II) Amidochloride extrapure, 98%	500 g	RT	80,000
GLT-SR01-2521	Mesitylene extrapure, 98%	500 mL	25–32 °C	1,270
GLT-SR01-2522	Mesitylene extrapure, 98%	1000 mL	25–32 °C	2,190
GLT-SR01-2523	Mesitylene extrapure, 98%	2500 mL	25–32 °C	4,830
GLT-SR01-2524	Mesityl Oxide (MOX) extrapure, 99%	500 mL	RT	2,130
GLT-SR01-2525	Mercury Metal extrapure, 99%	250 g	8–25 °C	38,000
GLT-SR01-2526	Mercury Metal extrapure, 99%	500 g	8–25 °C	70,000
GLT-SR01-2527	Methacrylic Acid extrapure, 99%	500 mL	RT	810
GLT-SR01-2528	Methacrylic Acid extrapure, 99%	2500 mL	RT	3,450
GLT-SR01-2529	Methanesulphonic Acid (MSA) pure, 99%	500 mL	RT	1,700
GLT-SR01-2530	Methanesulphonic Acid (MSA) pure, 99%	2500 mL	RT	7,600
GLT-SR01-2531	Methanesulphonic Acid (MSA) pure, 99%	25 L	RT	72,000
GLT-SR01-2532	Methanesulphonyl Chloride (MSCl) pure, 98%	500 mL	RT	810
GLT-SR01-2533	Methanesulphonyl Chloride (MSCl) pure, 98%	2500 mL	RT	3,450
GLT-SR01-2534	Methanesulphonyl Chloride (MSCl) pure, 98%	25 L	RT	31,050
GLT-SR01-2535	Methanesulphonyl Chloride (MSCl) extrapure, 99%	500 mL	RT	870
GLT-SR01-2536	Methanesulphonyl Chloride (MSCl) extrapure, 99%	2500 mL	RT	3,570
GLT-SR01-2537	Methanesulphonyl Chloride (MSCl) extrapure, 99%	25 L	RT	33,350
GLT-SR01-2538	Methanol pure, 99%	500 mL	RT	290

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2539	Methanol pure, 99%	2500 mL	RT	**780**
GLT-SR01-2540	Methanol pure, 99%	25 L	RT	**6,620**
GLT-SR01-2541	Methanol ACS, 99.8%	500 mL	RT	**320**
GLT-SR01-2542	Methanol ACS, 99.8%	1000 mL	RT	**600**
GLT-SR01-2543	Methanol ACS, 99.8%	2500 mL	RT	**840**
GLT-SR01-2544	Methanol, Multi-Compendial, 99.8%	500 mL	RT	**370**
GLT-SR01-2545	Methanol, Multi-Compendial, 99.8%	1000 mL	RT	**630**
GLT-SR01-2546	Methanol, Multi-Compendial, 99.8%	2500 mL	RT	**950**
GLT-SR01-2547	Methanol GC-HS, 99.9%	500 mL	RT	**810**
GLT-SR01-2548	Methanol GC-HS, 99.9%	1000 mL	RT	**1,420**
GLT-SR01-2549	Methanol for LC-MS, 99.9%	1 L (wide-mouth)	RT	**4,500**
GLT-SR01-2550	Methanol for LC-MS, 99.9%	2.5 L (wide-mouth)	RT	**10,000**
GLT-SR01-2551	Methanol for LC-MS, 99.9%	4 L (wide-mouth)	RT	**14,000**
GLT-SR01-2556	Methanol electronic grade, 99.8%	500 mL	RT	**1,370**
GLT-SR01-2562	Methanol for molecular biology, 99.5%	500 mL	RT	**4,040**
GLT-SR01-2565	L-Methionine extrapure CHR, 99%	5 g	RT	**330**
GLT-SR01-2567	L-Methionine extrapure CHR, 99%	1 kg	RT	**5,800**
GLT-SR01-2568	L-Methionine extrapure CHR, 99%	5 kg	RT	**27,000**
GLT-SR01-2571	Methyl Cellosolve extrapure, 99%	25 L	RT	**18,480**
GLT-SR01-2576	Methyl Red Sodium Salt (water soluble) ACS, 95%	5 g	RT	**300**
GLT-SR01-2580	N,N-Methylene Bisacrylamide (bis-Acrylamide) pure, 98%	5 kg	RT	**22,000**
GLT-SR01-2581	N,N-Methylene Bisacrylamide (bis-Acrylamide) 3x cryst. extrapure AR, 99.5%	5 g	2–8 °C	**540**
GLT-SR01-2584	N,N-Methylene Bisacrylamide 3x cryst. for molecular biology, 99.5%	5 g	2–8 °C	**580**
GLT-SR01-2586	N,N-Methylene Bisacrylamide 3x cryst. for molecular biology, 99.5%	50 g	2–8 °C	**4,480**
GLT-SR01-2587	N,N-Methylene Bisacrylamide 3x cryst. for molecular biology, 99.5%	500 g	2–8 °C	**8,590**
GLT-SR01-2588	N,N'-Methylene Bisacrylamide 2% Aq. Solution for molecular biology	25 mL	2–8 °C	**1,800**
GLT-SR01-2589	N,N'-Methylene Bisacrylamide 2% Aq. Solution for molecular biology	100 mL	2–8 °C	**5,250**
GLT-SR01-2590	Methylene Blue Trihydrate	25 g	RT	**440**
GLT-SR01-2591	Methylene Blue Trihydrate	100 g	RT	**1,640**
GLT-SR01-2592	Methylene Blue Trihydrate	500 g	RT	**8,000**
GLT-SR01-2593	Methylene Blue 1% Aq. Solution	125 mL	RT	**150**
GLT-SR01-2594	Methylene Blue 1% Aq. Solution	250 mL	RT	**250**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2595	Methyl Iodide (Iodomethane) extrapure, 99%	100 mL	25–32 °C	7,210
GLT-SR01-2596	Methyl Iodide (Iodomethane) extrapure, 99%	250 mL	25–32 °C	17,280
GLT-SR01-2597	Methyl Isobutyl Carbinol extrapure, 98%	500 mL	RT	1,190
GLT-SR01-2598	Methyl Isobutyl Ketone (MIBK) pure, 98%	500 mL	RT	360
GLT-SR01-2599	Methyl Isobutyl Ketone (MIBK) pure, 98%	2500 mL	RT	1,520
GLT-SR01-2600	Methyl Isobutyl Ketone (MIBK) pure, 98%	25 L	RT	14,040
GLT-SR01-2601	Methyl Isobutyl Ketone (MIBK) ACS, 98.5%	500 mL	RT	430
GLT-SR01-2602	Methyl Isobutyl Ketone (MIBK) ACS, 98.5%	2500 mL	RT	1,840
GLT-SR01-2603	Methyl Isobutyl Ketone (MIBK) ACS, 98.5%	25 L	RT	16,200
GLT-SR01-2604	Methyl Isobutyl Ketone (MIBK) for UV spectroscopy, 99.5%	500 mL	RT	1,320
GLT-SR01-2605	Methyl Isopropyl Ketone (MIPK) pure, 98%	250 mL	RT	900
GLT-SR01-2606	Methyl Isopropyl Ketone (MIPK) pure, 98%	1000 mL	RT	3,400
GLT-SR01-2607	Methyl Methacrylate (Stabilized) extrapure, 99%	500 mL	2–8 °C	720
GLT-SR01-2608	Methyl Methacrylate (Stabilized) extrapure, 99%	2500 mL	2–8 °C	2,990
GLT-SR01-2609	4-Methyl Morpholine pure, 99%	250 mL	RT	520
GLT-SR01-2610	4-Methyl Morpholine pure, 99%	500 mL	RT	920
GLT-SR01-2611	4-Methyl Morpholine pure, 99%	1000 mL	RT	1,730
GLT-SR01-2612	Methyl Orange	25 g	RT	210
GLT-SR01-2613	Methyl Orange	100 g	RT	570
GLT-SR01-2614	Methyl Orange	1 kg	RT	4,800
GLT-SR01-2615	N-Methyl-2-Pyrrolidone (NMP) extrapure, 99%	500 mL	RT	640
GLT-SR01-2616	N-Methyl-2-Pyrrolidone (NMP) extrapure, 99%	2500 mL	RT	2,880
GLT-SR01-2617	N-Methyl-2-Pyrrolidone (NMP) extrapure, 99%	25 L	RT	26,450
GLT-SR01-2618	N-Methyl-2-Pyrrolidone (NMP) ACS, 99%	500 mL	RT	750
GLT-SR01-2619	N-Methyl-2-Pyrrolidone (NMP) ACS, 99%	2500 mL	RT	3,110
GLT-SR01-2620	N-Methyl-2-Pyrrolidone (NMP), Multi-Compendial, 99.5%	500 mL	RT	870
GLT-SR01-2621	N-Methyl-2-Pyrrolidone (NMP), Multi-Compendial, 99.5%	2500 mL	RT	3,450
GLT-SR01-2622	N-Methyl-2-Pyrrolidone (NMP) Dried, 99%, water 0.005%	500 mL	RT	1,040
GLT-SR01-2623	N-Methyl-2-Pyrrolidone (NMP) GC-HS, 99.9%	250 mL	RT	1,040
GLT-SR01-2624	N-Methyl-2-Pyrrolidone (NMP) GC-HS, 99.9%	500 mL	RT	1,380
GLT-SR01-2625	N-Methyl-2-Pyrrolidone (NMP) GC-HS, 99.9%	1000 mL	RT	2,530
GLT-SR01-2626	N-Methyl-2-Pyrrolidone (NMP) for HPLC, 99.5%	1000 mL	RT	2,300
GLT-SR01-2627	N-Methyl-2-Pyrrolidone (NMP) VLSI Semiconductor Grade, 99.5%	1000 mL	RT	14,950
GLT-SR01-2628	N-Methyl-2-Pyrrolidone (NMP) VLSI Semiconductor Grade, 99.5%	2500 mL	RT	32,200
GLT-SR01-2629	N-Methyl-2-Pyrrolidone (NMP) for molecular biology, 99.5%	250 mL	RT	880

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2630	Methyl-4-Hydroxybenzoate (Methyl Paraben), Multi-Compendial, 98-102%	500 g	RT	1,610
GLT-SR01-2631	Methyl-4-Hydroxybenzoate (Methyl Paraben), Multi-Compendial, 98-102%	5 kg	RT	14,490
GLT-SR01-2632	Methyl-4-Hydroxybenzoate Sodium Salt (Methyl Paraben Sodium), Multi-Compendial, 95-102%	500 g	RT	1,500
GLT-SR01-2633	Methyl-4-Hydroxybenzoate Sodium Salt (Methyl Paraben Sodium), Multi-Compendial, 95-102%	5 kg	RT	13,920
GLT-SR01-2634	Methyl Red extrapure AR	25 g	RT	300
GLT-SR01-2635	Methyl Red extrapure AR	100 g	RT	1,100
GLT-SR01-2636	Methyl Red extrapure AR	1 kg	RT	8,300
GLT-SR01-2637	Methyl Red ACS, Multi-Compendial	25 g	RT	460
GLT-SR01-2638	Methyl Red ACS, Multi-Compendial	100 g	RT	1,090
GLT-SR01-2639	Methyl Red ACS, Multi-Compendial	1 kg	RT	8,300
GLT-SR01-2640	2-Methyl Tetrahydrofuran pure, 98%	500 mL	RT	1,040
GLT-SR01-2641	2-Methyl Tetrahydrofuran pure, 98%	2500 mL	RT	4,140
GLT-SR01-2642	2-Methyl Tetrahydrofuran pure, 98%	25 L	RT	39,100
GLT-SR01-2643	2-Methyl Tetrahydrofuran Dried, 99%, water 0.003%	100 mL	RT	600
GLT-SR01-2644	2-Methyl Tetrahydrofuran Dried, 99%, water 0.003%	500 mL	RT	2,000
GLT-SR01-2645	Methyl Violet	25 g	RT	350
GLT-SR01-2646	Methyl Violet	100 g	RT	690
GLT-SR01-2647	Metol extrapure, 99%	100 g	RT	1,130
GLT-SR01-2648	Metol extrapure, 99%	500 g	RT	4,830
GLT-SR01-2649	Mixed Cresol pure, 85%	500 mL	RT	870
GLT-SR01-2650	Mixed Cresol pure, 85%	2500 mL	RT	4,030
GLT-SR01-2651	Molecular Sieve 3A (0.3nm) (1.6-3mm Beads)	250 g	RT	550
GLT-SR01-2652	Molecular Sieve 3A (0.3nm) (1.6-3mm Beads)	1 kg	RT	1,530
GLT-SR01-2653	Molecular Sieve 3A (0.3nm) (1.6-3mm Beads)	5 kg	RT	6,110
GLT-SR01-2654	Molecular Sieve 4A (0.4nm) (1.6-3mm Beads)	250 g	RT	550
GLT-SR01-2655	Molecular Sieve 4A (0.4nm) (1.6-3mm Beads)	1 kg	RT	1,530
GLT-SR01-2656	Molecular Sieve 4A (0.4nm) (1.6-3mm Beads)	5 kg	RT	6,110
GLT-SR01-2657	Molecular Sieve 5A (0.5nm) (1.6-3mm Beads)	250 g	RT	600
GLT-SR01-2658	Molecular Sieve 5A (0.5nm) (1.6-3mm Beads)	1 kg	RT	1,640
GLT-SR01-2659	Molecular Sieve 5A (0.5nm) (1.6-3mm Beads)	5 kg	RT	6,540
GLT-SR01-2660	Molecular Sieve 13X (2-4mm Beads)	250 g	RT	550
GLT-SR01-2661	Molecular Sieve 13X (2-4mm Beads)	1 kg	RT	1,530
GLT-SR01-2662	Molecular Sieve 13X (2-4mm Beads)	5 kg	RT	6,110
GLT-SR01-2663	Molybdenum AAS Standard Solution in 0.5N H_2SO_4 (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-2664	Molybdenum AAS Standard Solution in 0.5N H_2SO_4 (Traceable to NIST)	250 mL	RT	2,900

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2665	Molybdenum Trioxide extrapure, 99.5%	100 g	RT	3,600
GLT-SR01-2666	Molybdenum Trioxide extrapure, 99.5%	250 g	RT	8,500
GLT-SR01-2667	Molybdenum Trioxide extrapure, 99.5%	500 g	RT	16,000
GLT-SR01-2668	Molybdenum Trioxide ACS, 99.5%	100 g	RT	3,900
GLT-SR01-2669	Molybdenum Trioxide ACS, 99.5%	250 g	RT	9,000
GLT-SR01-2670	Molybdenum Trioxide ACS, 99.5%	500 g	RT	17,000
GLT-SR01-2671	Molybdic Acid pure, 85%	100 g	RT	2,400
GLT-SR01-2672	Molybdic Acid pure, 85%	250 g	RT	5,400
GLT-SR01-2673	Molybdic Acid pure, 85%	500 g	RT	10,400
GLT-SR01-2674	Molybdic Acid extrapure AR, 85%	100 g	RT	2,600
GLT-SR01-2675	Molybdic Acid extrapure AR, 85%	250 g	RT	5,800
GLT-SR01-2676	Molybdic Acid extrapure AR, 85%	500 g	RT	11,000
GLT-SR01-2677	Molybdic Acid extrapure AR, ACS, Multi-Compendial, 85%	100 g	RT	2,800
GLT-SR01-2678	Molybdic Acid extrapure AR, ACS, Multi-Compendial, 85%	250 g	RT	6,200
GLT-SR01-2679	Molybdic Acid extrapure AR, ACS, Multi-Compendial, 85%	500 g	RT	12,000
GLT-SR01-2680	Morpholine extrapure, 99%	500 mL	RT	560
GLT-SR01-2681	Morpholine extrapure, 99%	2500 mL	RT	2,530
GLT-SR01-2682	Morpholine extrapure, 99%	25 L	RT	23,000
GLT-SR01-2683	Morpholine ACS, 99%	250 mL	RT	370
GLT-SR01-2684	Morpholine ACS, 99%	500 mL	RT	640
GLT-SR01-2685	Morpholine ACS, Multi-Compendial, 99.5%	500 mL	RT	810
GLT-SR01-2686	Murexide (Ammonium Purpurate) extrapure AR, 98%	5 g	RT	300
GLT-SR01-2687	Murexide (Ammonium Purpurate) extrapure AR, 98%	25 g	RT	1,130
GLT-SR01-2688	Murexide (Ammonium Purpurate) extrapure AR, 98%	100 g	RT	4,290
GLT-SR01-2689	Murexide (Ammonium Purpurate) extrapure AR, 98%	500 g	RT	18,970
GLT-SR01-2690	Murexide (Ammonium Purpurate) extrapure AR, ACS, Multi-Compendial, 98%	5 g	RT	360
GLT-SR01-2691	Murexide (Ammonium Purpurate) extrapure AR, ACS, Multi-Compendial, 98%	25 g	RT	1,260
GLT-SR01-2692	Murexide (Ammonium Purpurate) extrapure AR, ACS, Multi-Compendial, 98%	100 g	RT	4,500
GLT-SR01-2693	Murexide (Ammonium Purpurate) extrapure AR, ACS, Multi-Compendial, 98%	500 g	RT	20,790
GLT-SR01-2694	Naphthalene extrapure AR, Multi-Compendial, 99.5%	500 g	RT	490
GLT-SR01-2695	Naphthalene extrapure AR, Multi-Compendial, 99.5%	1 kg	RT	810
GLT-SR01-2696	Naphthalene extrapure AR, Multi-Compendial, 99.5%	5 kg	RT	3,680
GLT-SR01-2697	Naphthalene scintillation grade, 99%	500 g	RT	640
GLT-SR01-2698	Naphthalene scintillation grade, 99%	1 kg	RT	1,040
GLT-SR01-2699	Naphthalene-1-Acetic Acid (NAA) extrapure, 99%	25 g	RT	250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2700	Naphthalene-1-Acetic Acid (NAA) extrapure, 99%	100 g	RT	**740**
GLT-SR01-2701	Naphthalene-1-Acetic Acid (NAA) extrapure, 99%	500 g	RT	**3,260**
GLT-SR01-2702	Naphthalene-1-Acetic Acid (NAA) for tissue culture, 99%	25 g	RT	**300**
GLT-SR01-2703	Naphthalene-1-Acetic Acid (NAA) for tissue culture, 99%	100 g	RT	**810**
GLT-SR01-2704	Naphthalene-1-Acetic Acid (NAA) for tissue culture, 99%	500 g	RT	**3,770**
GLT-SR01-2705	α-Naphthol pure, 99%	100 g	RT	**350**
GLT-SR01-2706	α-Naphthol pure, 99%	500 g	RT	**1,270**
GLT-SR01-2707	α-Naphthol Reagent Grade, 99.5%	25 g	RT	**250**
GLT-SR01-2708	α-Naphthol Reagent Grade, 99.5%	100 g	RT	**600**
GLT-SR01-2709	α-Naphthol Reagent Grade, 99.5%	500 g	RT	**2,300**
GLT-SR01-2710	α-Naphthol, Multi-Compendial, 99.5%	100 g	RT	**720**
GLT-SR01-2711	α-Naphthol, Multi-Compendial, 99.5%	500 g	RT	**2,530**
GLT-SR01-2712	β-Naphthol pure, 99%	500 g	RT	**580**
GLT-SR01-2713	β-Naphthol extrapure AR, 99%	100 g	RT	**370**
GLT-SR01-2714	β-Naphthol extrapure AR, 99%	500 g	RT	**1,380**
GLT-SR01-2715	β-Naphthol extrapure AR, Multi-Compendial, 99%	100 g	RT	**430**
GLT-SR01-2716	β-Naphthol extrapure AR, Multi-Compendial, 99%	500 g	RT	**1,610**
GLT-SR01-2717	Naphthol Green B (C.I. 10020) (water soluble) for microscopy	25 g	25–32 °C	**290**
GLT-SR01-2718	Naphthol Green B (C.I. 10020) (water soluble) for microscopy	100 g	25–32 °C	**900**
GLT-SR01-2719	Naphthol Green B (C.I. 10020) (water soluble) for microscopy	500 g	25–32 °C	**4,030**
GLT-SR01-2720	α-Naphtholbenzein extrapure	5 g	RT	**850**
GLT-SR01-2721	α-Naphtholbenzein extrapure	25 g	RT	**3,800**
GLT-SR01-2722	Natamycin (NAT) extrapure, 90-102%	100 mg	2–8 °C	**2,500**
GLT-SR01-2723	Natamycin (NAT) extrapure, 90-102%	1 g	2–8 °C	**6,000**
GLT-SR01-2724	Neissers Stain A (Methylene Blue)	125 mL	RT	**230**
GLT-SR01-2725	Neissers Stain B (Crystal Violet)	125 mL	RT	**250**
GLT-SR01-2726	Neissers Stain C (Chrysoidine)	125 mL	RT	**230**
GLT-SR01-2727	Neutral Red (High Purity), 85%	10 g	RT	**1,100**
GLT-SR01-2728	Neutral Red (High Purity), 85%	25 g	RT	**2,400**
GLT-SR01-2729	Neutral Red (High Purity), 85%	100 g	RT	**8,800**
GLT-SR01-2730	Neutral Red extrapure AR, 60%	10 g	RT	**500**
GLT-SR01-2731	Neutral Red extrapure AR, 60%	25 g	RT	**900**
GLT-SR01-2732	Neutral Red extrapure AR, 60%	100 g	RT	**3,300**
GLT-SR01-2733	Neutral Red extrapure AR, 60%	500 g	RT	**12,900**
GLT-SR01-2734	Neutral Red (High Purity) ACS, Multi-Compendial, 85%	10 g	RT	**1,150**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2735	Neutral Red (High Purity) ACS, Multi-Compendial, 85%	25 g	RT	2,650
GLT-SR01-2736	Nickel Aluminium Alloy powder, 50% Ni, 50% Al	100 g	RT	870
GLT-SR01-2737	Nickel Aluminium Alloy powder, 50% Ni, 50% Al	500 g	RT	3,450
GLT-SR01-2738	Nickel AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-2739	Nickel AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-2740	Nickel (II) Acetate Tetrahydrate pure, 98%	100 g	RT	800
GLT-SR01-2741	Nickel (II) Acetate Tetrahydrate pure, 98%	500 g	RT	3,300
GLT-SR01-2742	Nickel (II) Carbonate Basic Hydrate extrapure, 44-47% Ni	500 g	RT	5,400
GLT-SR01-2743	Nickel (II) Carbonate Basic Tetrahydrate	500 g	RT	3,200
GLT-SR01-2744	Nickel (II) Carbonate Basic Tetrahydrate	5 kg	RT	28,900
GLT-SR01-2745	Nickel (II) Chloride Hexahydrate pure, 98%	500 g	RT	1,700
GLT-SR01-2746	Nickel (II) Chloride Hexahydrate pure, 98%	5 kg	RT	16,000
GLT-SR01-2747	Nickel (II) Chloride Hexahydrate ACS, 98%	100 g	RT	450
GLT-SR01-2748	Nickel (II) Chloride Hexahydrate ACS, 98%	500 g	RT	1,900
GLT-SR01-2749	Nickel (II) Chloride Hexahydrate, Multi-Compendial, 98%	100 g	RT	500
GLT-SR01-2750	Nickel (II) Chloride Hexahydrate, Multi-Compendial, 98%	500 g	RT	2,100
GLT-SR01-2751	Nickel Metal powder extrapure, 99.5%, ~100 mesh	100 g	RT	1,400
GLT-SR01-2752	Nickel Metal powder extrapure, 99.5%, ~100 mesh	500 g	RT	5,100
GLT-SR01-2753	Nickel (II) Nitrate Hexahydrate pure, 98%	500 g	RT	1,400
GLT-SR01-2754	Nickel (II) Nitrate Hexahydrate pure, 98%	5 kg	RT	11,600
GLT-SR01-2755	Nickel (II) Nitrate Hexahydrate extrapure AR, 99%	250 g	RT	900
GLT-SR01-2756	Nickel (II) Nitrate Hexahydrate extrapure AR, 99%	500 g	RT	1,600
GLT-SR01-2757	Nickel (II) Nitrate Hexahydrate extrapure AR, ACS, Multi-Compendial, 99%	250 g	RT	1,000
GLT-SR01-2758	Nickel (II) Nitrate Hexahydrate extrapure AR, ACS, Multi-Compendial, 99%	500 g	RT	1,800
GLT-SR01-2759	Nickel (II) Oxide pure, 77% Ni	100 g	RT	2,100
GLT-SR01-2760	Nickel (II) Oxide pure, 77% Ni	500 g	RT	9,100
GLT-SR01-2761	Nickel (II) Sulphate Heptahydrate pure, 98%	500 g	RT	1,150
GLT-SR01-2762	Nickel (II) Sulphate Heptahydrate pure, 98%	5 kg	RT	11,000
GLT-SR01-2763	Nickel (II) Sulphate Heptahydrate extrapure AR, 99%	500 g	RT	1,250
GLT-SR01-2764	Nickel (II) Sulphate Heptahydrate extrapure AR, 99%	5 kg	RT	12,000
GLT-SR01-2765	Nickel (II) Sulphate Heptahydrate extrapure AR, ACS, Multi-Compendial, 99%	100 g	RT	780
GLT-SR01-2766	Nickel (II) Sulphate Heptahydrate extrapure AR, ACS, Multi-Compendial, 99%	500 g	RT	1,350
GLT-SR01-2767	Nickel (II) Sulphate Hexahydrate ACS, 99%	100 g	RT	600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2768	Nickel (II) Sulphate Hexahydrate ACS, 99%	500 g	RT	1,800
GLT-SR01-2769	Nickel (II) Sulphate Hexahydrate ACS, 99%	5 kg	RT	15,000
GLT-SR01-2770	Nicotinic Acid (Pyridine-3-Carboxylic Acid) pure, 99%	100 g	RT	490
GLT-SR01-2771	Nicotinic Acid (Pyridine-3-Carboxylic Acid) pure, 99%	500 g	RT	1,440
GLT-SR01-2772	Nigrosin (water soluble)	100 g	RT	600
GLT-SR01-2773	Nigrosin (water soluble)	500 g	RT	2,760
GLT-SR01-2774	Nigrosin (alcohol soluble)	100 g	RT	610
GLT-SR01-2775	Nigrosin (alcohol soluble)	500 g	RT	2,880
GLT-SR01-2776	Nigrosin 10% w/v Solution	100 mL	RT	230
GLT-SR01-2777	Nile Blue Chloride	25 g	RT	1,270
GLT-SR01-2778	Nile Blue Chloride	100 g	RT	5,750
GLT-SR01-2779	Nile Blue Sulphate	10 g	RT	940
GLT-SR01-2780	Nile Blue Sulphate	25 g	RT	1,890
GLT-SR01-2781	Nile Blue Sulphate	100 g	RT	6,900
GLT-SR01-2782	Nile Red	100 mg	RT	3,000
GLT-SR01-2783	Nile Red	1 g	RT	16,000
GLT-SR01-2784	Nile Red	5 g	RT	30,000
GLT-SR01-2785	Ninhydrin ACS	10 g	RT	700
GLT-SR01-2786	Ninhydrin ACS	25 g	RT	1,600
GLT-SR01-2787	Ninhydrin ACS	100 g	RT	6,200
GLT-SR01-2788	Ninhydrin, Multi-Compendial	10 g	RT	740
GLT-SR01-2789	Ninhydrin, Multi-Compendial	25 g	RT	1,700
GLT-SR01-2790	Ninhydrin, Multi-Compendial	100 g	RT	6,500
GLT-SR01-2791	Nitrilotriacetic Acid (NTA) ACS, 98%	100 g	RT	300
GLT-SR01-2792	Nitrilotriacetic Acid (NTA) ACS, 98%	500 g	RT	800
GLT-SR01-2793	Nitrilotriacetic Acid (NTA) ACS, 98%	5 kg	RT	7,000
GLT-SR01-2794	o-Nitroaniline extrapure, 99%	250 g	RT	860
GLT-SR01-2795	m-Nitroaniline extrapure, 99%	250 g	RT	2,020
GLT-SR01-2796	p-Nitroaniline extrapure, 98%	250 g	RT	780
GLT-SR01-2797	p-Nitroaniline (High Purity) extrapure AR, 99.5%	25 g	RT	400
GLT-SR01-2798	p-Nitroaniline (High Purity) extrapure AR, 99.5%	100 g	RT	1,020
GLT-SR01-2799	Nitrobenzene pure, 98%	500 mL	RT	400
GLT-SR01-2800	Nitrobenzene pure, 98%	2500 mL	RT	1,730
GLT-SR01-2801	Nitrobenzene ACS, 99%	500 mL	RT	440
GLT-SR01-2802	Nitrobenzene ACS, 99%	2500 mL	RT	1,960
GLT-SR01-2803	Nitrobenzene, Multi-Compendial, 99%	500 mL	RT	510
GLT-SR01-2804	Nitrobenzene, Multi-Compendial, 99%	2500 mL	RT	2,190
GLT-SR01-2805	Nitromethane pure, 97%	500 mL	RT	870
GLT-SR01-2806	Nitromethane pure, 97%	2500 mL	RT	3,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2807	Nitromethane pure, 97%	25 L	RT	**34,500**
GLT-SR01-2808	Nitromethane ACS, 98%	500 mL	RT	**1,220**
GLT-SR01-2809	Nitromethane ACS, 98%	1000 mL	RT	**2,160**
GLT-SR01-2810	Nitromethane ACS, 98%	2500 mL	RT	**5,020**
GLT-SR01-2811	p-Nitrophenol pure, 98%	100 g	RT	**340**
GLT-SR01-2812	p-Nitrophenol pure, 98%	500 g	RT	**1,100**
GLT-SR01-2813	p-Nitrophenol (High Purity) extrapure AR, 99.5%	25 g	RT	**490**
GLT-SR01-2814	p-Nitrophenol (High Purity) extrapure AR, 99.5%	100 g	RT	**1,370**
GLT-SR01-2815	p-Nitrophenol (High Purity) extrapure AR, 99.5%	500 g	RT	**6,030**
GLT-SR01-2839	Oleic Acid extrapure, 98%	25 mL	RT	**3,000**
GLT-SR01-2841	Oleylamine pure, 95%	50 mL	RT	**390**
GLT-SR01-2845	Olive Oil	50 mL	RT	**900**
GLT-SR01-2853	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate) extrapure, 99%	10 g	RT	**1,610**
GLT-SR01-2854	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate) extrapure, 99%	25 g	RT	**3,450**
GLT-SR01-2855	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate) extrapure, 99%	100 g	RT	**12,650**
GLT-SR01-2856	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate), Multi-Compendial, 99%	10 g	RT	**1,840**
GLT-SR01-2857	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate), Multi-Compendial, 99%	25 g	RT	**3,680**
GLT-SR01-2858	Orcinol Monohydrate (3,5-Dihydroxytoluene Monohydrate), Multi-Compendial, 99%	100 g	RT	**13,800**
GLT-SR01-2859	Orthophosphoric Acid extrapure, 85%	500 mL	RT	**800**
GLT-SR01-2860	Orthophosphoric Acid extrapure, 85%	2500 mL	RT	**3,600**
GLT-SR01-2861	Orthophosphoric Acid extrapure, 85%	20 L	RT	**27,000**
GLT-SR01-2862	Orthophosphoric Acid ACS, 85%	500 mL	RT	**900**
GLT-SR01-2863	Orthophosphoric Acid ACS, 85%	2500 mL	RT	**4,000**
GLT-SR01-2864	Orthophosphoric Acid, Multi-Compendial, 85%	500 mL	RT	**980**
GLT-SR01-2865	Orthophosphoric Acid, Multi-Compendial, 85%	2500 mL	RT	**4,300**
GLT-SR01-2866	Orthophosphoric Acid for HPLC & UV Spectroscopy, 85%	250 mL	RT	**1,500**
GLT-SR01-2867	Orthophosphoric Acid for HPLC & UV Spectroscopy, 85%	500 mL	RT	**2,600**
GLT-SR01-2868	Orthophosphoric Acid for HPLC & UV Spectroscopy, 85%	1000 mL	RT	**4,700**
GLT-SR01-2869	Osmic Acid extrapure, 99%	1 g	2–8 °C	**8,050**
GLT-SR01-2870	Oxalic Acid extrapure AR, 99.5%	500 g	RT	**380**
GLT-SR01-2871	Oxalic Acid extrapure AR, 99.5%	5 kg	RT	**3,500**
GLT-SR01-2872	Oxalic Acid Dihydrate extrapure AR, ACS, Multi-Compendial, 99.5%	500 g	RT	**430**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2873	Oxalic Acid Dihydrate extrapure AR, ACS, Multi-Compendial, 99.5%	5 kg	RT	**4,000**
GLT-SR01-2874	Palladium (II) Acetate (Palladium Diacetate) extrapure, 99%, 47% Pd	250 mg	RT	**4,000**
GLT-SR01-2875	Palladium (II) Acetate (Palladium Diacetate) extrapure, 99%, 47% Pd	1 g	RT	**12,000**
GLT-SR01-2876	Palladium (II) Acetate (Palladium Diacetate) extrapure, 99%, 47% Pd	5 g	RT	**55,000**
GLT-SR01-2877	Palladium (II) Acetate (Palladium Diacetate) extrapure, 99%, 47% Pd	25 g	RT	**2,60,000**
GLT-SR01-2878	Palladium (II) Acetylacetonate (Pd(acac)2) extrapure, 34.7% Pd	250 mg	8–25 °C	**3,200**
GLT-SR01-2879	Palladium (II) Acetylacetonate (Pd(acac)2) extrapure, 34.7% Pd	1 g	8–25 °C	**10,000**
GLT-SR01-2880	Palladium (II) Acetylacetonate (Pd(acac)2) extrapure, 34.7% Pd	5 g	8–25 °C	**44,000**
GLT-SR01-2881	Palladium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	**3,600**
GLT-SR01-2882	Palladium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	**5,900**
GLT-SR01-2883	Palladium (II) Chloride pure, 99%, 59-60% Pd	250 mg	RT	**5,000**
GLT-SR01-2884	Palladium (II) Chloride pure, 99%, 59-60% Pd	1 g	RT	**16,000**
GLT-SR01-2885	Palladium (II) Chloride pure, 99%, 59-60% Pd	5 g	RT	**72,000**
GLT-SR01-2886	Palladium (II) Chloride pure, 99%, 59-60% Pd	25 g	RT	**3,50,000**
GLT-SR01-2887	Palladium (II) Chloride ACS, Multi-Compendial, 99%, 59-60% Pd	250 mg	RT	**5,500**
GLT-SR01-2888	Palladium (II) Chloride ACS, Multi-Compendial, 99%, 59-60% Pd	1 g	RT	**17,000**
GLT-SR01-2889	Palladium (II) Chloride ACS, Multi-Compendial, 99%, 59-60% Pd	5 g	RT	**75,000**
GLT-SR01-2890	Palladium (II) Chloride ACS, Multi-Compendial, 99%, 59-60% Pd	25 g	RT	**3,65,000**
GLT-SR01-2891	Palladium (II) Nitrate Dihydrate extrapure, 99%, 40% Pd	250 mg	RT	**13,000**
GLT-SR01-2892	Palladium (II) Nitrate Dihydrate extrapure, 99%, 40% Pd	1 g	RT	**11,000**
GLT-SR01-2893	Palladium (II) Nitrate Dihydrate extrapure, 99%, 40% Pd	5 g	RT	**50,000**
GLT-SR01-2894	Palladium 5% On Asbestos	1 g	RT	**1,400**
GLT-SR01-2895	Palladium 5% On Asbestos	10 g	RT	**12,000**
GLT-SR01-2896	Palladium 10% On Asbestos	1 g	RT	**2,400**
GLT-SR01-2897	Palladium 10% On Asbestos	10 g	RT	**23,000**
GLT-SR01-2898	Palladium 5% On Activated Carbon	1 g	RT	**1,400**
GLT-SR01-2899	Palladium 5% On Activated Carbon	10 g	RT	**12,000**
GLT-SR01-2900	Palladium 5% On Activated Carbon	50 g	RT	**58,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2901	Palladium 5% On Activated Carbon (50% wet)	1 g	RT	700
GLT-SR01-2902	Palladium 5% On Activated Carbon (50% wet)	10 g	RT	6,000
GLT-SR01-2903	Palladium 5% On Activated Carbon (50% wet)	50 g	RT	29,000
GLT-SR01-2904	Palladium 10% On Activated Carbon	1 g	RT	2,400
GLT-SR01-2905	Palladium 10% On Activated Carbon	10 g	RT	23,000
GLT-SR01-2906	Palladium 10% On Activated Carbon	50 g	RT	1,12,000
GLT-SR01-2907	Palladium 10% On Activated Carbon (50% wet)	1 g	RT	1,400
GLT-SR01-2908	Palladium 10% On Activated Carbon (50% wet)	10 g	RT	12,000
GLT-SR01-2909	Palladium 10% On Activated Carbon (50% wet)	50 g	RT	58,000
GLT-SR01-2910	Palladium 10% on Calcium Carbonate	1 g	RT	2,400
GLT-SR01-2911	Palladium 10% on Calcium Carbonate	5 g	RT	11,500
GLT-SR01-2912	Palladium (II) Oxide pure, 85% Pd	250 mg	RT	6,000
GLT-SR01-2913	Palladium (II) Oxide pure, 85% Pd	1 g	RT	20,000
GLT-SR01-2914	Palladium (II) Sulphate extrapure, 99%	250 mg	RT	4,200
GLT-SR01-2915	Palladium (II) Sulphate extrapure, 99%	1 g	RT	13,000
GLT-SR01-2916	Paraffin Liquid Light (Mineral Oil Light) extrapure	500 mL	RT	270
GLT-SR01-2917	Paraffin Liquid Light (Mineral Oil Light) extrapure	2500 mL	RT	1,150
GLT-SR01-2918	Paraffin Liquid Light (Mineral Oil Light) extrapure	25 L	RT	10,500
GLT-SR01-2919	Paraffin Liquid Heavy (Mineral Oil Heavy)	500 mL	RT	360
GLT-SR01-2920	Paraffin Liquid Heavy (Mineral Oil Heavy)	2500 mL	RT	1,560
GLT-SR01-2921	Paraffin Liquid Heavy (Mineral Oil Heavy)	25 L	RT	15,000
GLT-SR01-2922	Paraffin Wax Cubes (Type 1 - 56-58) extrapure	500 g	RT	430
GLT-SR01-2923	Paraffin Wax Cubes (Type 1 - 56-58) extrapure	1 kg	RT	790
GLT-SR01-2924	Paraffin Wax Pellets (Type 2 - 58-60) extrapure	500 g	RT	430
GLT-SR01-2925	Paraffin Wax Pellets (Type 2 - 58-60) extrapure	1 kg	RT	790
GLT-SR01-2926	Paraffin Wax Pellets (Type 3 - 60-62) extrapure	500 g	RT	430
GLT-SR01-2927	Paraffin Wax Pellets (Type 3 - 60-62) extrapure	1 kg	RT	790
GLT-SR01-2928	Paraffin Wax White Soft pure	100 g	RT	180
GLT-SR01-2929	Paraffin Wax White Soft pure	500 g	RT	440
GLT-SR01-2930	Paraffin Wax w/ Ceresin Blocks, 58-60°C	500 g	RT	800
GLT-SR01-2931	Paraffin Wax w/ Ceresin Blocks, 58-60°C	1 kg	RT	1,400
GLT-SR01-2932	Paraffin Wax w/ Ceresin Blocks, 58-60°C	2 kg	RT	2,700
GLT-SR01-2933	Paraffin Yellow pure	500 g	RT	720
GLT-SR01-2934	Paraformaldehyde (PFA) extrapure, 96%	500 g	2–8 °C	500
GLT-SR01-2935	Paraformaldehyde (PFA) extrapure, 96%	5 kg	2–8 °C	4,630
GLT-SR01-2936	Pectin pure	100 g	RT	950
GLT-SR01-2937	Pectin pure	500 g	RT	3,800
GLT-SR01-2938	Pectin pure	1 kg	RT	6,440
GLT-SR01-2939	Pectin pure	5 kg	RT	28,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2940	n-Pentane extrapure, 99%	500 mL	8–25 °C	**810**
GLT-SR01-2941	n-Pentane extrapure, 99%	2500 mL	8–25 °C	**3,680**
GLT-SR01-2942	n-Pentane extrapure, 99%	25 L	8–25 °C	**33,350**
GLT-SR01-2943	n-Pentane Reagent Grade, 99%	500 mL	8–25 °C	**920**
GLT-SR01-2944	n-Pentane Reagent Grade, 99%	2500 mL	8–25 °C	**4,030**
GLT-SR01-2945	n-Pentane, Multi-Compendial, 99%	500 mL	8–25 °C	**1,040**
GLT-SR01-2946	n-Pentane, Multi-Compendial, 99%	2500 mL	8–25 °C	**4,260**
GLT-SR01-2947	n-Pentane for HPLC & UV Spectroscopy, 99%	500 mL	8–25 °C	**1,380**
GLT-SR01-2948	n-Pentane for HPLC & UV Spectroscopy, 99%	1000 mL	8–25 °C	**2,530**
GLT-SR01-2949	n-Pentane for HPLC & UV Spectroscopy, 99%	2500 mL	8–25 °C	**5,750**
GLT-SR01-2950	1,2-Pentanediol pure, 98%	25 mL	RT	**1,610**
GLT-SR01-2951	1,2-Pentanediol pure, 98%	250 mL	RT	**9,090**
GLT-SR01-2952	Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 g	RT	**1,300**
GLT-SR01-2953	Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	100 g	RT	**4,600**
GLT-SR01-2954	Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	250 g	RT	**11,300**
GLT-SR01-2955	Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 g	RT	**1,300**
GLT-SR01-2956	Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	100 g	RT	**4,600**
GLT-SR01-2957	Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	250 g	RT	**11,300**
GLT-SR01-2958	Perchloric Acid ACS, for Diamond Industry, 70%	500 mL	RT	**2,530**
GLT-SR01-2959	Periodic Acid extrapure, 99%	25 g	RT	**1,270**
GLT-SR01-2960	Periodic Acid extrapure, 99%	100 g	RT	**4,030**
GLT-SR01-2961	Periodic Acid extrapure, 99%	500 g	RT	**18,400**
GLT-SR01-2962	Periodic Acid ACS, 99%	25 g	RT	**1,440**
GLT-SR01-2963	Periodic Acid ACS, 99%	100 g	RT	**5,180**
GLT-SR01-2964	Petroleum Ether 35-60 extrapure	500 mL	RT	**460**
GLT-SR01-2965	Petroleum Ether 35-60 extrapure	2500 mL	RT	**1,840**
GLT-SR01-2966	Petroleum Ether 35-60 ACS	500 mL	RT	**580**
GLT-SR01-2967	Petroleum Ether 35-60 ACS	2500 mL	RT	**2,190**
GLT-SR01-2968	Petroleum Ether 40-60, Multi-Compendial	500 mL	RT	**610**
GLT-SR01-2969	Petroleum Ether 40-60, Multi-Compendial	2500 mL	RT	**2,420**
GLT-SR01-2970	Petroleum Ether 60-80 pure	500 mL	RT	**350**
GLT-SR01-2971	Petroleum Ether 60-80 pure	2500 mL	RT	**1,600**
GLT-SR01-2972	Petroleum Ether 60-80 pure	25 L	RT	**15,000**
GLT-SR01-2973	Petroleum Ether 60-80 Reagent Grade	500 mL	RT	**380**
GLT-SR01-2974	Petroleum Ether 60-80 Reagent Grade	2500 mL	RT	**1,750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-2975	Petroleum Ether 60-80 for HPLC & UV Spectroscopy	500 mL	RT	**640**
GLT-SR01-2976	Petroleum Ether 60-80 for HPLC & UV Spectroscopy	1000 mL	RT	**1,150**
GLT-SR01-2977	Petroleum Ether 60-80 for HPLC & UV Spectroscopy	2500 mL	RT	**2,300**
GLT-SR01-2978	Petroleum Ether 80-100 pure	500 mL	RT	**490**
GLT-SR01-2979	Petroleum Ether 80-100 pure	2500 mL	RT	**1,950**
GLT-SR01-2980	Petroleum Ether 80-100 pure	25 L	RT	**17,830**
GLT-SR01-2981	Petroleum Ether 100-120 extrapure	500 mL	RT	**510**
GLT-SR01-2982	Petroleum Ether 100-120 extrapure	2500 mL	RT	**1,840**
GLT-SR01-2983	Phenol:Chloroform:Isoamyl Alcohol (25:24:1) pH 1361 8.0 for molecular biology	100 mL	2–8 °C	**1,610**
GLT-SR01-2984	Phenol:Chloroform:Isoamyl Alcohol (25:24:1) pH 1361 8.0 for molecular biology	250 mL	2–8 °C	**3,680**
GLT-SR01-2985	Phenol:Chloroform:Isoamyl Alcohol (25:24:1) pH 1361 8.0 for molecular biology	500 mL	2–8 °C	**4,950**
GLT-SR01-2986	Phenol:Chloroform:Isoamyl Alcohol (125:24:1) pH 4.5 for molecular biology	100 mL	2–8 °C	**2,990**
GLT-SR01-2987	Phenol:Chloroform:Isoamyl Alcohol (125:24:1) pH 4.5 for molecular biology	500 mL	2–8 °C	**10,010**
GLT-SR01-2988	DL-Glutamic Acid Monohydrate extrapure, 98%	25 g	RT	**1,050**
GLT-SR01-2989	DL-Glutamic Acid Monohydrate extrapure, 98%	100 g	RT	**2,590**
GLT-SR01-2990	DL-Glutamic Acid Monohydrate extrapure, 98%	500 g	RT	**8,500**
GLT-SR01-2991	Phenol:Chloroform:Isoamyl Alcohol (49.5:49.5:1) pH 6.7 for molecular biology	100 mL	2–8 °C	**3,110**
GLT-SR01-2992	Phenol:Chloroform:Isoamyl Alcohol (49.5:49.5:1) pH 6.7 for molecular biology	500 mL	2–8 °C	**10,470**
GLT-SR01-2993	Phenol:Chloroform: Isoamyl Alcohol (49.5:49.5:1) pH 8.0 for molecular biology	100 mL	2–8 °C	**3,220**
GLT-SR01-2994	Phenol:Chloroform: Isoamyl Alcohol (49.5:49.5:1) pH 8.0 for molecular biology	500 mL	2–8 °C	**11,270**
GLT-SR01-2995	Phenol Crystalline pure, 99%	500 g	25–32 °C	**730**
GLT-SR01-2996	Phenol Crystalline pure, 99%	2.5 kg	25–32 °C	**3,310**
GLT-SR01-2997	Phenol Crystalline pure, 99%	25 kg	25–32 °C	**27,010**
GLT-SR01-2998	Phenol Crystalline ACS, 99%	500 g	25–32 °C	**820**
GLT-SR01-2999	Phenol Crystalline ACS, 99%	2.5 kg	25–32 °C	**3,590**
GLT-SR01-3000	Phenol Crystalline, Multi-Compendial, 99.5%	500 g	25–32 °C	**900**
GLT-SR01-3001	Phenol Crystalline, Multi-Compendial, 99.5%	2.5 kg	25–32 °C	**3,870**
GLT-SR01-3002	Phenol Crystalline for molecular biology, 99.5%	100 g	2–8 °C	**580**
GLT-SR01-3003	Phenol Crystalline for molecular biology, 99.5%	500 g	2–8 °C	**2,160**
GLT-SR01-3004	Phenol Equilibrated with 0.1M Citrate Buffer pH 4.5 for molecular biology w/ Stabilizer	100 mL	2–8 °C	**1,350**
GLT-SR01-3005	Phenol Equilibrated with 0.1M Citrate Buffer pH 4.5 for molecular biology w/ Stabilizer	500 mL	2–8 °C	**5,410**
GLT-SR01-3006	Phenol Tris Equilibrated for molecular biology w/ Stabilizer	60 mL	2–8 °C	**1,750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3007	Phenol Tris Equilibrated for molecular biology w/ Stabilizer	100 mL	2–8 °C	**2,370**
GLT-SR01-3008	Phenol Tris Equilibrated for molecular biology w/ Stabilizer	500 mL	2–8 °C	**6,210**
GLT-SR01-3009	Phenol Tris Equilibrated for molecular biology w/o Stabilizer	100 mL	2–8 °C	**2,370**
GLT-SR01-3010	Phenol Tris Equilibrated for molecular biology w/o Stabilizer	500 mL	2–8 °C	**6,210**
GLT-SR01-3011	Phenol Saturated w/ 10% water for molecular biology, 90%	100 mL	2–8 °C	**1,130**
GLT-SR01-3012	Phenol Saturated w/ 10% water for molecular biology, 90%	500 mL	2–8 °C	**3,620**
GLT-SR01-3013	Phenolphthalein ACS, 98%	50 g	RT	**430**
GLT-SR01-3014	Phenolphthalein ACS, 98%	100 g	RT	**640**
GLT-SR01-3015	Phenolphthalein ACS, 98%	500 g	RT	**3,060**
GLT-SR01-3016	Phenolphthalein extrapure, Multi-Compendial, 98%	100 g	RT	**770**
GLT-SR01-3017	Phenolphthalein extrapure, Multi-Compendial, 98%	500 g	RT	**3,260**
GLT-SR01-3018	Phenolphthalein Indicator 0.5% Soln in Ethanol	125 mL	RT	**180**
GLT-SR01-3019	Phenolphthalein Indicator 0.5% Soln in Ethanol	500 mL	RT	**460**
GLT-SR01-3020	Phenolphthalein Indicator 1% Soln in Ethanol	125 mL	RT	**220**
GLT-SR01-3021	Phenolphthalein Indicator 1% Soln in Ethanol	500 mL	RT	**520**
GLT-SR01-3022	Phenol Red	25 g	RT	**670**
GLT-SR01-3023	Phenol Red	100 g	RT	**2,600**
GLT-SR01-3024	Phenol Red	500 g	RT	**11,880**
GLT-SR01-3025	Phenol Red ACS, Multi-Compendial	25 g	RT	**760**
GLT-SR01-3026	Phenol Red ACS, Multi-Compendial	100 g	RT	**2,810**
GLT-SR01-3027	Phenol Red ACS, Multi-Compendial	500 g	RT	**12,960**
GLT-SR01-3028	Phenol Red Sodium Salt (water soluble) ACS, 95%	5 g	RT	**200**
GLT-SR01-3029	Phenol Red Sodium Salt (water soluble) ACS, 95%	25 g	RT	**600**
GLT-SR01-3030	Phenol Red Sodium Salt (water soluble) ACS, 95%	100 g	RT	**2,200**
GLT-SR01-3031	D-Phenylalanine extrapure CHR, 99%	5 g	RT	**440**
GLT-SR01-3032	D-Phenylalanine extrapure CHR, 99%	25 g	RT	**1,200**
GLT-SR01-3033	D-Phenylalanine extrapure CHR, 99%	100 g	RT	**3,000**
GLT-SR01-3034	DL-Phenylalanine extrapure CHR, 99%	25 g	RT	**710**
GLT-SR01-3035	DL-Phenylalanine extrapure CHR, 99%	100 g	RT	**2,410**
GLT-SR01-3036	L-Phenylalanine extrapure CHR, 99%	100 g	RT	**500**
GLT-SR01-3037	L-Phenylalanine extrapure CHR, 99%	500 g	RT	**2,200**
GLT-SR01-3038	L-Phenylalanine extrapure CHR, 99%	1 kg	RT	**3,800**
GLT-SR01-3039	L-Phenylalanine extrapure CHR, 99%	5 kg	RT	**16,000**
GLT-SR01-3040	L-Phenylalanine, Multi-Compendial, 99%	100 g	RT	**650**
GLT-SR01-3041	L-Phenylalanine, Multi-Compendial, 99%	500 g	RT	**2,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3042	L-Phenylalanine, Multi-Compendial, 99%	1 kg	RT	4,600
GLT-SR01-3043	p-Phenylenediamine pure, 98%	250 g	RT	920
GLT-SR01-3044	p-Phenylenediamine pure, 98%	1 kg	RT	3,220
GLT-SR01-3045	2-Phenylethanol (PEA) extrapure, 99%	500 mL	RT	2,070
GLT-SR01-3046	2-Phenylethanol (PEA) extrapure, 99%	2500 mL	RT	6,900
GLT-SR01-3047	Phenylhydrazine pure, 98%	100 mL	RT	810
GLT-SR01-3048	Phenylhydrazine pure, 98%	500 mL	RT	3,220
GLT-SR01-3049	Phenylhydrazine pure, 98%	2500 mL	RT	16,330
GLT-SR01-3050	Phenylhydrazine Reagent Grade, 99%	100 mL	RT	1,380
GLT-SR01-3051	Phenylhydrazine Reagent Grade, 99%	500 mL	RT	6,330
GLT-SR01-3052	Phenylhydrazine Hydrochloride pure, 99%	100 g	RT	920
GLT-SR01-3053	Phenylhydrazine Hydrochloride pure, 99%	250 g	RT	2,070
GLT-SR01-3054	Phenylhydrazine Hydrochloride extrapure AR, 99%	100 g	RT	1,270
GLT-SR01-3055	Phenylhydrazine Hydrochloride extrapure AR, 99%	250 g	RT	2,990
GLT-SR01-3056	Phenylhydrazine Hydrochloride extrapure AR, Multi-Compendial, 99%	100 g	RT	1,610
GLT-SR01-3057	Phenylhydrazine Hydrochloride extrapure AR, Multi-Compendial, 99%	250 g	RT	3,800
GLT-SR01-3058	Phenylhydrazine Hydrochloride Superior extrapure AR, 99%	5 g	RT	1,150
GLT-SR01-3059	Phenylhydrazine Hydrochloride Superior extrapure AR, 99%	100 g	RT	2,880
GLT-SR01-3060	Phenyltrimethyl Ammonium Chloride (PTMAC) pure, 97%	100 g	RT	810
GLT-SR01-3061	Phenyltrimethyl Ammonium Chloride (PTMAC) pure, 97%	500 g	RT	3,450
GLT-SR01-3062	Phosphomolybdic Acid ACS	25 g	RT	1,300
GLT-SR01-3063	Phosphomolybdic Acid ACS	100 g	RT	4,100
GLT-SR01-3064	Phosphomolybdic Acid ACS	500 g	RT	18,000
GLT-SR01-3065	Phosphorous Acid Crystals (Phosphonic Acid) extrapure, 98%	500 g	RT	600
GLT-SR01-3066	Phosphorous Acid Crystals (Phosphonic Acid) extrapure, 98%	2.5 kg	RT	2,500
GLT-SR01-3067	Phosphorus Red pure 97%	500 g	RT	2,200
GLT-SR01-3068	Phosphotungstic Acid Hydrate extrapure	25 g	RT	1,500
GLT-SR01-3069	Phosphotungstic Acid Hydrate extrapure	100 g	RT	5,300
GLT-SR01-3070	Phosphotungstic Acid Hydrate extrapure	500 g	RT	25,000
GLT-SR01-3071	Phosphotungstic Acid Hydrate extrapure AR	25 g	RT	1,650
GLT-SR01-3072	Phosphotungstic Acid Hydrate extrapure AR	100 g	RT	5,700
GLT-SR01-3073	Phosphotungstic Acid Hydrate extrapure AR	500 g	RT	27,000
GLT-SR01-3074	Phthalic Acid pure, 99%	500 g	RT	900
GLT-SR01-3075	Phthalic Anhydride pure, 97%	500 g	RT	400

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3076	Phthalic Anhydride pure, 97%	5 kg	RT	**3,000**
GLT-SR01-3077	Phthalic Anhydride ACS, 99%	500 g	RT	**800**
GLT-SR01-3078	Phthalic Anhydride ACS, 99%	5 kg	RT	**6,900**
GLT-SR01-3079	Phytic Acid Sodium Salt Hydrate (InsP6) extrapure, 70%	5 g	RT	**3,800**
GLT-SR01-3080	Phytic Acid Sodium Salt Hydrate (InsP6) extrapure, 70%	25 g	RT	**16,700**
GLT-SR01-3081	Phytic Acid (InsP6) pure, 92%	5 g	2–8 °C	**2,100**
GLT-SR01-3082	Phytic Acid (InsP6) pure, 92%	25 g	2–8 °C	**4,000**
GLT-SR01-3083	Phytic Acid (InsP6) pure, 92%	100 g	2–8 °C	**14,000**
GLT-SR01-3084	Picric Acid moistened with ~30% water extrapure, 99%	100 g	RT	**440**
GLT-SR01-3085	Picric Acid moistened with ~30% water extrapure, 99%	500 g	RT	**1,100**
GLT-SR01-3086	Picric Acid moistened with ~30% water ACS, 99.8%	100 g	RT	**550**
GLT-SR01-3087	Picric Acid moistened with ~30% water ACS, 99.8%	500 g	RT	**1,320**
GLT-SR01-3088	Picric Acid moistened with ~30% water, 99.8%	5 kg	RT	**9,500**
GLT-SR01-3089	Picric Acid moistened with ~30% water, 99.8%	25 kg	RT	**45,000**
GLT-SR01-3090	Platinum (II) Chloride extrapure, 73% Pt	250 mg	15–20 °C	**9,000**
GLT-SR01-3091	Platinum (II) Chloride extrapure, 73% Pt	1 g	15–20 °C	**30,000**
GLT-SR01-3092	Platinum (IV) Chloride extrapure, 99% Pt	250 mg	15–20 °C	**5,300**
GLT-SR01-3093	Platinum (IV) Chloride extrapure, 99% Pt	1 g	15–20 °C	**15,000**
GLT-SR01-3094	Platinum (IV) Oxide Anhydrous extrapure, 84-86% Pt	250 mg	RT	**12,000**
GLT-SR01-3095	Platinum (IV) Oxide Anhydrous extrapure, 84-86% Pt	1 g	RT	**35,000**
GLT-SR01-3096	Platinum (IV) Oxide Anhydrous extrapure, 84-86% Pt	5 g	RT	**1,40,000**
GLT-SR01-3097	Platinum (IV) Oxide Hydrate extrapure, 76-80% Pt	250 mg	RT	**9,000**
GLT-SR01-3098	Platinum (IV) Oxide Hydrate extrapure, 76-80% Pt	1 g	RT	**28,000**
GLT-SR01-3099	Podophyllum Resin pure, 50%	25 g	RT	**5,640**
GLT-SR01-3100	Podophyllum Resin pure, 50%	100 g	RT	**19,320**
GLT-SR01-3101	Polyethylene Glycol 400 (PEG 400)	500 g	RT	**520**
GLT-SR01-3102	Polyethylene Glycol 400 (PEG 400)	5 kg	RT	**4,600**
GLT-SR01-3103	Polyethylene Glycol 400 (PEG 400), Multi-Compendial	500 g	RT	**640**
GLT-SR01-3104	Polyethylene Glycol 400 (PEG 400), Multi-Compendial	5 kg	RT	**5,750**
GLT-SR01-3105	Polyethylene Glycol 1000 (PEG 1000)	500 g	RT	**670**
GLT-SR01-3106	Polyethylene Glycol 1000 (PEG 1000)	5 kg	RT	**6,040**
GLT-SR01-3107	Polyethylene Glycol 3350 Flakes (PEG 3350), Multi-Compendial	500 g	RT	**950**
GLT-SR01-3108	Polyethylene Glycol 3350 Flakes (PEG 3350), Multi-Compendial	5 kg	RT	**8,740**
GLT-SR01-3109	Polyethylene Glycol 3350 Powder (PEG 3350)	500 g	RT	**830**
GLT-SR01-3110	Polyethylene Glycol 3350 Powder (PEG 3350)	5 kg	RT	**7,590**
GLT-SR01-3111	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes	500 g	RT	**580**
GLT-SR01-3112	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes	5 kg	RT	**5,590**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3113	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes	25 kg	RT	**26,500**
GLT-SR01-3114	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes, Multi-Compendial	500 g	RT	**690**
GLT-SR01-3115	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes, Multi-Compendial	5 kg	RT	**6,470**
GLT-SR01-3116	Polyethylene Glycol 4000 Powder (PEG 4000)	500 g	RT	**670**
GLT-SR01-3117	Polyethylene Glycol 4000 Powder (PEG 4000)	5 kg	RT	**6,210**
GLT-SR01-3118	Polyethylene Glycol 6000 Flakes (PEG 6000)	500 g	RT	**640**
GLT-SR01-3119	Polyethylene Glycol 6000 Flakes (PEG 6000)	5 kg	RT	**5,520**
GLT-SR01-3120	Polyethylene Glycol 6000 Flakes (PEG 6000), Multi-Compendial	500 g	RT	**750**
GLT-SR01-3121	Polyethylene Glycol 6000 Flakes (PEG 6000), Multi-Compendial	5 kg	RT	**7,020**
GLT-SR01-3122	Polyethylene Glycol 6000 Powder (PEG 6000)	500 g	RT	**690**
GLT-SR01-3123	Polyethylene Glycol 6000 Powder (PEG 6000)	5 kg	RT	**6,330**
GLT-SR01-3124	Polyethylene Glycol 8000 Flakes (PEG 8000) for molecular biology	500 g	RT	**2,020**
GLT-SR01-3125	Polyethylene Glycol 8000 Flakes (PEG 8000) for molecular biology	5 kg	RT	**18,190**
GLT-SR01-3126	Polyethylene Glycol 8000 Flakes (PEG 8000), Multi-Compendial	500 g	RT	**880**
GLT-SR01-3127	Polyethylene Glycol 8000 Flakes (PEG 8000), Multi-Compendial	5 kg	RT	**8,200**
GLT-SR01-3128	Polyethylene Glycol 8000 Powder (PEG 8000) for molecular biology	500 g	RT	**1,060**
GLT-SR01-3129	Polyethylene Glycol 8000 Powder (PEG 8000) for molecular biology	5 kg	RT	**10,300**
GLT-SR01-3130	Polyethylene Glycol 9000 Flakes (PEG 9000)	500 g	RT	**870**
GLT-SR01-3131	Polyethylene Glycol 9000 Flakes (PEG 9000)	5 kg	RT	**7,770**
GLT-SR01-3132	Polyethylene Glycol 9000 Flakes (PEG 9000), Multi-Compendial	500 g	RT	**1,100**
GLT-SR01-3133	Polyethylene Glycol 9000 Flakes (PEG 9000), Multi-Compendial	5 kg	RT	**10,350**
GLT-SR01-3134	Polyethylene Glycol 9000 Powder (PEG 9000)	500 g	RT	**920**
GLT-SR01-3135	Polyethylene Glycol 9000 Powder (PEG 9000)	5 kg	RT	**8,340**
GLT-SR01-3136	Polyethylene Glycol 10000 (PEG 10000)	500 g	RT	**2,760**
GLT-SR01-3137	Polyethylene Glycol 10000 (PEG 10000)	5 kg	RT	**25,300**
GLT-SR01-3138	Polyethylene Glycol 20000 Flakes (PEG 20000)	100 g	RT	**920**
GLT-SR01-3139	Polyethylene Glycol 20000 Flakes (PEG 20000)	500 g	RT	**4,030**
GLT-SR01-3140	Polyethylene Glycol 20000 Flakes (PEG 20000)	1 kg	RT	**6,900**
GLT-SR01-3141	Polyethylene Glycol 20000 Flakes (PEG 20000)	5 kg	RT	**20,700**
GLT-SR01-3142	Polyethylene Glycol 20000 Powder (PEG 20000)	500 g	RT	**4,370**
GLT-SR01-3143	Polyethylene Glycol 20000 Powder (PEG 20000)	1 kg	RT	**7,480**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3144	Polyethylene Glycol 20000 Flakes (PEG 20000), Multi-Compendial	100 g	RT	1,380
GLT-SR01-3145	Polyethylene Glycol 20000 Flakes (PEG 20000), Multi-Compendial	500 g	RT	4,600
GLT-SR01-3146	Polyethylene Glycol 20000 Flakes (PEG 20000), Multi-Compendial	1 kg	RT	8,050
GLT-SR01-3147	Polyphosphoric Acid extrapure, 83-87% P2O5	500 mL	RT	950
GLT-SR01-3148	Polyphosphoric Acid extrapure, 83-87% P2O5	2500 mL	RT	4,000
GLT-SR01-3149	Polysorbate 20 (Tween 20) extrapure	500 g	RT	980
GLT-SR01-3150	Polysorbate 20 (Tween 20) extrapure	5 kg	RT	8,050
GLT-SR01-3151	Polysorbate 20 (Tween 20) extrapure	25 kg	RT	38,360
GLT-SR01-3152	Polysorbate 20 (Tween 20) for tissue culture	500 g	RT	1,340
GLT-SR01-3153	Polysorbate 20 (Tween 20), Multi-Compendial	500 g	RT	1,200
GLT-SR01-3154	Polysorbate 20 (Tween 20), Multi-Compendial	5 kg	RT	10,500
GLT-SR01-3155	Polysorbate 20 (Tween 20) for molecular biology	100 g	RT	1,820
GLT-SR01-3156	Polysorbate 20 (Tween 20) for molecular biology	500 g	RT	2,940
GLT-SR01-3157	Polysorbate 20 (Tween 20)	1 kg	RT	8,050
GLT-SR01-3158	Polysorbate 20 (Tween 20)	5 kg	RT	35,650
GLT-SR01-3159	Polysorbate 40 (Tween 40) extrapure	250 g	RT	710
GLT-SR01-3160	Polysorbate 40 (Tween 40) extrapure	5 kg	RT	10,930
GLT-SR01-3161	Polysorbate 40 (Tween 40), Multi-Compendial	250 g	RT	1,260
GLT-SR01-3162	Polysorbate 40 (Tween 40), Multi-Compendial	5 kg	RT	14,380
GLT-SR01-3163	Polysorbate 60 (Tween 60) extrapure	100 g	RT	560
GLT-SR01-3164	Polysorbate 60 (Tween 60) extrapure	500 g	RT	1,220
GLT-SR01-3165	Polysorbate 60 (Tween 60) extrapure	5 kg	RT	9,200
GLT-SR01-3166	Polysorbate 60 (Tween 60), Multi-Compendial	500 g	RT	1,400
GLT-SR01-3167	Polysorbate 60 (Tween 60), Multi-Compendial	5 kg	RT	10,350
GLT-SR01-3168	Polysorbate 80 (Tween 80) extrapure	500 g	RT	1,050
GLT-SR01-3169	Polysorbate 80 (Tween 80) extrapure	5 kg	RT	7,680
GLT-SR01-3170	Polysorbate 80 (Tween 80) extrapure	25 kg	RT	34,870
GLT-SR01-3171	Polysorbate 80 (Tween 80), Multi-Compendial	500 g	RT	1,210
GLT-SR01-3172	Polysorbate 80 (Tween 80), Multi-Compendial	5 kg	RT	9,080
GLT-SR01-3173	Polysorbate 80 (Tween 80), Multi-Compendial	25 kg	RT	43,230
GLT-SR01-3174	Polysorbate 80 (Tween 80)	5 kg	RT	10,350
GLT-SR01-3175	Polysorbate 80 (Tween 80)	25 kg	RT	48,300
GLT-SR01-3176	Polyvinylpyrrolidone K25 (Povidone, PVP K-25)	100 g	RT	750
GLT-SR01-3177	Polyvinylpyrrolidone K25 (Povidone, PVP K-25)	500 g	RT	2,400
GLT-SR01-3178	Polyvinylpyrrolidone K25 (Povidone, PVP K-25)	5 kg	RT	21,000
GLT-SR01-3179	Polyvinylpyrrolidone K30 (Povidone, PVP K-30)	100 g	RT	550
GLT-SR01-3180	Polyvinylpyrrolidone K30 (Povidone, PVP K-30)	500 g	RT	1,400

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3181	Polyvinylpyrrolidone K30 (Povidone, PVP K-30)	5 kg	RT	12,000
GLT-SR01-3182	Polyvinylpyrrolidone K30 (Povidone, PVP K-30)	25 kg	RT	55,000
GLT-SR01-3183	Polyvinylpyrrolidone K30 (Povidone, PVP K-30), Multi-Compendial	100 g	RT	650
GLT-SR01-3184	Polyvinylpyrrolidone K30 (Povidone, PVP K-30), Multi-Compendial	500 g	RT	1,600
GLT-SR01-3185	Polyvinylpyrrolidone K30 (Povidone, PVP K-30), Multi-Compendial	5 kg	RT	13,500
GLT-SR01-3186	Polyvinylpyrrolidone K90 (Povidone, PVP K-90)	100 g	RT	1,100
GLT-SR01-3187	Polyvinylpyrrolidone K90 (Povidone, PVP K-90)	500 g	RT	3,300
GLT-SR01-3188	Polyvinylpyrrolidone K90 (Povidone, PVP K-90)	5 kg	RT	23,000
GLT-SR01-3189	Potassium Acetate pure, 99%	500 g	RT	600
GLT-SR01-3190	Potassium Acetate pure, 99%	5 kg	RT	5,500
GLT-SR01-3191	Potassium Acetate ACS, 99%	500 g	RT	680
GLT-SR01-3192	Potassium Acetate ACS, 99%	5 kg	RT	6,400
GLT-SR01-3193	Potassium Acetate, Multi-Compendial, 99%	500 g	RT	730
GLT-SR01-3194	Potassium Acetate, Multi-Compendial, 99%	5 kg	RT	6,900
GLT-SR01-3195	Potassium Acetate for molecular biology, 99.5%	100 g	RT	400
GLT-SR01-3196	Potassium Acetate for molecular biology, 99.5%	500 g	RT	1,200
GLT-SR01-3197	Potassium Acetate for tissue culture, 99.5%	100 g	RT	300
GLT-SR01-3198	Potassium Acetate for tissue culture, 99.5%	500 g	RT	900
GLT-SR01-3199	Potassium Bromate pure, 99.5%	500 g	RT	1,350
GLT-SR01-3200	Potassium Bromate pure, 99.5%	5 kg	RT	12,000
GLT-SR01-3201	Potassium Bromide pure, 98.5%	500 g	RT	1,100
GLT-SR01-3202	Potassium Bromide pure, 98.5%	5 kg	RT	10,200
GLT-SR01-3203	Potassium Bromide ACS, 99%	500 g	RT	1,600
GLT-SR01-3204	Potassium Bromide ACS, 99%	5 kg	RT	15,000
GLT-SR01-3205	Potassium Bromide, Multi-Compendial, 98.5%	500 g	RT	1,800
GLT-SR01-3206	Potassium Bromide, Multi-Compendial, 98.5%	5 kg	RT	17,000
GLT-SR01-3207	Potassium Bromide Powder for IR & FTIR spectroscopy, 99.5%	25 g	RT	1,200
GLT-SR01-3208	Potassium Bromide Powder for IR & FTIR spectroscopy, 99.5%	100 g	RT	4,270
GLT-SR01-3209	Potassium Bromide Powder for IR & FTIR spectroscopy, 99.5%	500 g	RT	18,000
GLT-SR01-3210	Potassium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-3211	Potassium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-3212	Potassium Bromide 0.1M Solution	500 mL	RT	310
GLT-SR01-3213	Potassium Bromide 0.1M Solution	1000 mL	RT	560
GLT-SR01-3214	Potassium Bromide 0.5M Solution	500 mL	RT	330

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3215	Potassium Bromide 0.5M Solution	1000 mL	RT	610
GLT-SR01-3216	Potassium Bromide 1M Solution	500 mL	RT	360
GLT-SR01-3217	Potassium Bromide 1M Solution	1000 mL	RT	640
GLT-SR01-3218	Potassium Bicarbonate extrapure, 99%	500 g	RT	430
GLT-SR01-3219	Potassium Bicarbonate extrapure, 99%	5 kg	RT	4,100
GLT-SR01-3220	Potassium Bicarbonate ACS, 99.7%	500 g	RT	450
GLT-SR01-3221	Potassium Bicarbonate ACS, 99.7%	5 kg	RT	4,200
GLT-SR01-3222	Potassium Bicarbonate, Multi-Compendial, 99.7%	500 g	RT	470
GLT-SR01-3223	Potassium Bicarbonate, Multi-Compendial, 99.7%	5 kg	RT	4,500
GLT-SR01-3224	Potassium Carbonate anhydrous extrapure, 99%	500 g	RT	440
GLT-SR01-3225	Potassium Carbonate anhydrous extrapure, 99%	5 kg	RT	3,810
GLT-SR01-3226	Potassium Carbonate anhydrous extrapure AR, ACS, Multi-Compendial, 99.5%	500 g	RT	510
GLT-SR01-3227	Potassium Carbonate anhydrous extrapure AR, ACS, Multi-Compendial, 99.5%	5 kg	RT	4,360
GLT-SR01-3228	Potassium Chloride ACS, 99.5%	500 g	RT	310
GLT-SR01-3229	Potassium Chloride ACS, 99.5%	5 kg	RT	2,290
GLT-SR01-3230	Potassium Chloride ACS, 99.5%	25 kg	RT	10,690
GLT-SR01-3231	Potassium Chloride ACS, Multi-Compendial, 99.5%	500 g	RT	340
GLT-SR01-3232	Potassium Chloride ACS, Multi-Compendial, 99.5%	5 kg	RT	2,620
GLT-SR01-3233	Potassium Chloride for molecular biology, 99.5%	500 g	RT	900
GLT-SR01-3234	Potassium Chloride for molecular biology, 99.5%	1 kg	RT	1,370
GLT-SR01-3235	Potassium Chloride for tissue culture, 99.5%	250 g	RT	770
GLT-SR01-3236	Potassium Chromate pure, 99%	500 g	RT	920
GLT-SR01-3237	Potassium Chromate pure, 99%	5 kg	RT	8,400
GLT-SR01-3238	Potassium Chromate ACS, 99%	500 g	RT	1,000
GLT-SR01-3239	Potassium Chromate ACS, 99%	5 kg	RT	9,000
GLT-SR01-3240	Potassium Chromate, Multi-Compendial, 99%	500 g	RT	1,110
GLT-SR01-3241	Potassium Citrate Tribasic Monohydrate extrapure AR, 99%	500 g	RT	550
GLT-SR01-3242	Potassium Citrate Tribasic Monohydrate extrapure AR, 99%	5 kg	RT	5,250
GLT-SR01-3243	Potassium Citrate Tribasic Monohydrate extrapure AR, Multi-Compendial, 99%	500 g	RT	650
GLT-SR01-3244	Potassium Citrate Tribasic Monohydrate extrapure AR, Multi-Compendial, 99%	5 kg	RT	6,250
GLT-SR01-3245	Potassium Dichromate pure, 99.5%	500 g	RT	950
GLT-SR01-3246	Potassium Dichromate pure, 99.5%	5 kg	RT	8,600
GLT-SR01-3247	Potassium Dichromate ACS, 99.9%	500 g	RT	1,050
GLT-SR01-3248	Potassium Dichromate ACS, 99.9%	5 kg	RT	9,100
GLT-SR01-3249	Potassium Dichromate ACS, Multi-Compendial, 99.9%	500 g	RT	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3250	Potassium Dichromate ACS, Multi-Compendial, 99.9%	5 kg	RT	**9,800**
GLT-SR01-3251	Potassium Dihydrogen Orthophosphate pure, 99%	500 g	RT	**630**
GLT-SR01-3252	Potassium Dihydrogen Orthophosphate pure, 99%	5 kg	RT	**5,760**
GLT-SR01-3253	Potassium Dihydrogen Orthophosphate pure, 99%	25 kg	RT	**26,400**
GLT-SR01-3254	Potassium Dihydrogen Orthophosphate extrapure AR, 99%	500 g	RT	**770**
GLT-SR01-3255	Potassium Dihydrogen Orthophosphate extrapure AR, 99%	1 kg	RT	**1,440**
GLT-SR01-3256	Potassium Dihydrogen Orthophosphate extrapure AR, 99%	5 kg	RT	**6,360**
GLT-SR01-3257	Potassium Dihydrogen Orthophosphate, Multi-Compendial, 98%	500 g	RT	**840**
GLT-SR01-3258	Potassium Dihydrogen Orthophosphate, Multi-Compendial, 98%	1 kg	RT	**1,620**
GLT-SR01-3259	Potassium Dihydrogen Orthophosphate, Multi-Compendial, 98%	5 kg	RT	**6,840**
GLT-SR01-3260	Potassium Dihydrogen Orthophosphate for molecular biology, 99.5%	250 g	RT	**720**
GLT-SR01-3261	Potassium Dihydrogen Orthophosphate for molecular biology, 99.5%	500 g	RT	**1,380**
GLT-SR01-3262	Potassium Dihydrogen Orthophosphate for molecular biology, 99.5%	5 kg	RT	**13,200**
GLT-SR01-3263	Potassium Dihydrogen Orthophosphate for HPLC & UV Spectroscopy, 99.5%	500 g	RT	**1,180**
GLT-SR01-3264	Potassium Dihydrogen Orthophosphate for HPLC & UV Spectroscopy, 99.5%	5 kg	RT	**11,400**
GLT-SR01-3265	Potassium Dihydrogen Orthophosphate for tissue culture, 99.5%	500 g	RT	**900**
GLT-SR01-3266	Potassium Dihydrogen Orthophosphate for tissue culture, 99.5%	1 kg	RT	**1,740**
GLT-SR01-3267	Potassium Dihydrogen Orthophosphate for tissue culture, 99.5%	5 kg	RT	**7,200**
GLT-SR01-3268	Potassium Ethyl Xanthate (PEX) extrapure, 98%	100 g	RT	**1,400**
GLT-SR01-3269	Potassium Ethyl Xanthate (PEX) extrapure, 98%	500 g	RT	**5,800**
GLT-SR01-3270	Potassium Ferricyanide extrapure, 98%	100 g	RT	**450**
GLT-SR01-3271	Potassium Ferricyanide extrapure, 98%	500 g	RT	**1,950**
GLT-SR01-3272	Potassium Ferricyanide extrapure, 98%	5 kg	RT	**18,000**
GLT-SR01-3273	Potassium Ferricyanide, Multi-Compendial, 98%	50 g	RT	**1,150**
GLT-SR01-3275	Potassium Ferricyanide, Multi-Compendial, 98%	5 kg	RT	**19,840**
GLT-SR01-3277	Potassium Ferrocyanide ACS, 98.5%	5 kg	RT	**9,780**
GLT-SR01-3279	Potassium Ferrocyanide, Multi-Compendial, 98.5%	5 kg	RT	**10,350**
GLT-SR01-3281	Potassium Fluoride Anhydrous extrapure, 97%	5 kg	RT	**7,000**
GLT-SR01-3282	Potassium Hexachloroplatinate (IV) pure, 40% Pt	50 mg	RT	**5,000**
GLT-SR01-3283	Potassium Hexachloroplatinate (IV) pure, 40% Pt	1 g	RT	**14,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3286	Potassium Hexafluorophosphate extrapure, 99%	5 g	RT	810
GLT-SR01-3291	Potassium Hexafluorotitanate pure, 98%	5 kg	RT	9,200
GLT-SR01-3294	Potassium Hexaiodoplatinate (IV) pure, 18-19% Pt	50 mg	RT	3,910
GLT-SR01-3295	Potassium Hexaiodoplatinate (IV) pure, 18-19% Pt	1 g	RT	11,500
GLT-SR01-3300	Potassium Hydrogen Sulphate (Potassium Bisulphate) pure, 99%	5 kg	RT	6,670
GLT-SR01-3303	Potassium Hydrogen Tartrate (Potassium Bitartrate) pure, 99%	5 kg	RT	9,090
GLT-SR01-3305	Potassium Hydroxide pellets extrapure, 85%	1 kg	RT	980
GLT-SR01-3306	Potassium Hydroxide pellets extrapure, 85%	5 kg	RT	4,720
GLT-SR01-3307	Potassium Hydroxide pellets extrapure, 85%	25 kg	RT	18,400
GLT-SR01-3309	Potassium Hydroxide Pellets Reagent Grade, 85%	1 kg	RT	1,150
GLT-SR01-3310	Potassium Hydroxide Pellets Reagent Grade, 85%	5 kg	RT	5,060
GLT-SR01-3312	Potassium Hydroxide Pellets, Multi-Compendial, 85%	5 kg	RT	5,520
GLT-SR01-3314	Potassium Hydroxide Powder extrapure, 85%, 80-1310 mesh	1 kg	RT	1,100
GLT-SR01-3315	Potassium Hydroxide Powder extrapure, 85%, 80-1310 mesh	5 kg	RT	4,830
GLT-SR01-3317	Potassium Iodate pure, 99%	50 g	RT	On request
GLT-SR01-3320	Potassium Iodate ACS, 99.4%	50 g	RT	On request
GLT-SR01-3323	Potassium Iodate, Multi-Compendial, 99.4%	50 g	RT	80
GLT-SR01-3325	Potassium Iodide pure, 99%	5 g	RT	900
GLT-SR01-3327	Potassium Iodide pure, 99%	50 g	RT	8,070
GLT-SR01-3329	Potassium Iodide ACS, 99.8%	5 g	RT	960
GLT-SR01-3331	Potassium Iodide ACS, 99.8%	50 g	RT	8,400
GLT-SR01-3333	Potassium Iodide, Multi-Compendial, 99.8%	5 g	RT	1,040
GLT-SR01-3335	Potassium Iodide, Multi-Compendial, 99.8%	50 g	RT	8,960
GLT-SR01-3341	Potassium Iodide 3M Solution	500 mL	RT	7,060
GLT-SR01-3344	Potassium Metabisulphite pure, 95%	5 kg	RT	5,410
GLT-SR01-3352	Potassium Oxalate Monohydrate pure, 99%	5 kg	RT	6,900
GLT-SR01-3354	Potassium Oxalate Monohydrate extrapure AR, ACS, 99.5%	5 kg	RT	8,050
GLT-SR01-3356	Potassium Permanganate extrapure, 99%	5 kg	RT	4,600
GLT-SR01-3358	Potassium Permanganate ACS, 99%	5 kg	RT	5,060
GLT-SR01-3360	Potassium Permanganate, Multi-Compendial, 99%	5 kg	RT	5,750
GLT-SR01-3362	Potassium Persulphate extrapure, 97%	5 kg	2–8 °C	5,750
GLT-SR01-3364	Potassium Persulphate extrapure AR, 98%	5 kg	2–8 °C	6,330
GLT-SR01-3366	Potassium Persulphate extrapure AR, ACS, Multi-Compendial, 99%	5 kg	2–8 °C	7,130
GLT-SR01-3368	Potassium Phosphate Dibasic Anhydrous pure, 98%	5 kg	RT	5,750
GLT-SR01-3369	Potassium Phosphate Dibasic Anhydrous pure, 98%	25 kg	RT	27,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3371	Potassium Phosphate Dibasic Anhydrous ACS, 98%	5 kg	RT	6,330
GLT-SR01-3373	Potassium Phosphate Dibasic Anhydrous, Multi-Compendial, 98%	5 kg	RT	6,900
GLT-SR01-3376	Potassium Phosphate Dibasic Anhydrous for tissue culture, 99%	5 kg	RT	6,560
GLT-SR01-3377	Potassium Phosphate Dibasic Trihydrate extrapure, 99%	500 g	RT	1,040
GLT-SR01-3378	Potassium Phosphate Dibasic Trihydrate extrapure, 99%	5 kg	RT	9,780
GLT-SR01-3379	Potassium Phosphate Tribasic Anhydrous extrapure AR, ACS, 98%	500 g	RT	1,380
GLT-SR01-3380	Potassium Pyroantimonate extrapure, 98%	100 g	RT	1,840
GLT-SR01-3381	Potassium Pyroantimonate extrapure, 98%	500 g	RT	8,050
GLT-SR01-3382	Potassium Pyroantimonate extrapure AR, 99%	100 g	RT	2,070
GLT-SR01-3383	Potassium Pyroantimonate extrapure AR, 99%	500 g	RT	8,510
GLT-SR01-3384	Potassium Pyrophosphate extrapure, 98%	500 g	RT	1,100
GLT-SR01-3385	Potassium Pyrosulphate (Potassium Disulfate) extrapure, 97.5%	100 g	RT	2,070
GLT-SR01-3386	Potassium Pyrosulphate (Potassium Disulfate) extrapure, 97.5%	500 g	RT	7,480
GLT-SR01-3387	Potassium Ricinoleate extrapure	500 g	RT	1,100
GLT-SR01-3388	Potassium Ricinoleate extrapure	5 kg	RT	10,350
GLT-SR01-3389	Potassium Sulphate extrapure, 98.5%	500 g	RT	490
GLT-SR01-3390	Potassium Sulphate extrapure, 98.5%	5 kg	RT	3,910
GLT-SR01-3391	Potassium Sulphate for tissue culture, 99%	500 g	RT	640
GLT-SR01-3392	Potassium Sulphate ACS 99%	500 g	RT	530
GLT-SR01-3393	Potassium Sulphate ACS 99%	5 kg	RT	4,830
GLT-SR01-3394	Potassium Sulphate, Multi-Compendial, 98.5%	500 g	RT	580
GLT-SR01-3395	Potassium Sulphate, Multi-Compendial, 98.5%	5 kg	RT	5,180
GLT-SR01-3396	Potassium Tellurite Anhydrous extrapure, 98%	10 g	RT	2,070
GLT-SR01-3397	Potassium Tellurite Anhydrous extrapure, 98%	25 g	RT	4,370
GLT-SR01-3398	Potassium Tellurite Anhydrous extrapure, 98%	100 g	RT	17,830
GLT-SR01-3399	Potassium Tellurite Monohydrate extrapure, 90%	10 g	RT	1,610
GLT-SR01-3400	Potassium Tellurite Monohydrate extrapure, 90%	25 g	RT	3,860
GLT-SR01-3401	Potassium Tellurite Monohydrate extrapure, 90%	100 g	RT	14,950
GLT-SR01-3402	Potassium Tetrachloroplatinate (II) pure, 47% Pt	250 mg	RT	6,330
GLT-SR01-3403	Potassium Tetrachloroplatinate (II) pure, 47% Pt	1 g	RT	20,700
GLT-SR01-3404	Potassium Tetrachloroplatinate (II) pure, 47% Pt	5 g	RT	97,750
GLT-SR01-3405	Potassium Tetrafluoroaluminate pure, 98%	500 g	RT	1,040
GLT-SR01-3406	Potassium Tetrafluoroaluminate pure, 98%	5 kg	RT	8,280
GLT-SR01-3407	Potassium Tetrafluoroborate pure, 98%	250 g	RT	290
GLT-SR01-3408	Potassium Tetrafluoroborate pure, 98%	1 kg	RT	1,040

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3409	Potassium Thiocyanate pure, 97%	500 g	RT	900
GLT-SR01-3410	Potassium Thiocyanate ACS, 98.5%	500 g	RT	1,060
GLT-SR01-3411	Potassium Thiocyanate ACS, 98.5%	5 kg	RT	9,500
GLT-SR01-3412	Potassium Thiocyanate, Multi-Compendial, 99%	500 g	RT	1,330
GLT-SR01-3413	Potassium Thiocyanate, Multi-Compendial, 99%	5 kg	RT	11,000
GLT-SR01-3414	Potato Starch pure	500 g	RT	360
GLT-SR01-3415	Potato Starch pure	5 kg	RT	3,150
GLT-SR01-3416	D-Proline extrapure CHR, 99%	5 g	RT	1,500
GLT-SR01-3417	D-Proline extrapure CHR, 99%	25 g	RT	4,840
GLT-SR01-3418	L-Proline extrapure CHR, 99%	25 g	RT	300
GLT-SR01-3419	L-Proline extrapure CHR, 99%	100 g	RT	750
GLT-SR01-3420	L-Proline extrapure CHR, 99%	1 kg	RT	6,500
GLT-SR01-3421	L-Proline extrapure CHR, 99%	5 kg	RT	30,000
GLT-SR01-3422	L-Proline for tissue culture, 99%	25 g	RT	350
GLT-SR01-3423	L-Proline for tissue culture, 99%	100 g	RT	900
GLT-SR01-3424	L-Proline for tissue culture, 99%	500 g	RT	3,600
GLT-SR01-3425	L-Proline, Multi-Compendial, 99%	100 g	RT	1,260
GLT-SR01-3426	L-Proline, Multi-Compendial, 99%	1 kg	RT	8,000
GLT-SR01-3427	L-Proline, Multi-Compendial, 99%	5 kg	RT	36,420
GLT-SR01-3428	Proline BP	1 kg	RT	8,000
GLT-SR01-3429	Proline BP	5 kg	RT	37,500
GLT-SR01-3430	Proline BP	25 kg	RT	1,75,000
GLT-SR01-3431	L-Proline USP	1 kg	RT	9,200
GLT-SR01-3432	L-Proline USP	5 kg	RT	42,500
GLT-SR01-3433	L-Proline USP	25 kg	RT	2,00,000
GLT-SR01-3434	n-Propanol pure, 99%	500 mL	RT	300
GLT-SR01-3435	n-Propanol pure, 99%	2500 mL	RT	1,200
GLT-SR01-3436	n-Propanol ACS, 99.5%	500 mL	RT	330
GLT-SR01-3437	n-Propanol ACS, 99.5%	2500 mL	RT	1,300
GLT-SR01-3438	n-Propanol, Multi-Compendial, 99.5%	500 mL	RT	360
GLT-SR01-3439	n-Propanol, Multi-Compendial, 99.5%	2500 mL	RT	1,500
GLT-SR01-3440	n-Propanol GC-HS, 99.9%	250 mL	RT	420
GLT-SR01-3441	n-Propanol GC-HS, 99.9%	1000 mL	RT	1,400
GLT-SR01-3442	n-Propanol for HPLC, 99.8%	1000 mL	RT	1,600
GLT-SR01-3443	n-Propanol Dried, 99.5%, 0.005% water	1000 mL	RT	1,200
GLT-SR01-3444	Propionaldehyde (Propanal) pure, 97%	500 mL	2–8 °C	390
GLT-SR01-3445	Propionaldehyde (Propanal) pure, 97%	2500 mL	2–8 °C	2,000
GLT-SR01-3446	Propionic Acid extrapure, C3-99% (GC)	500 mL	RT	340
GLT-SR01-3447	Propionic Acid extrapure, C3-99% (GC)	2500 mL	RT	1,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3448	Propionic Acid ACS, C3-99.5% (GC)	500 mL	RT	380
GLT-SR01-3449	Propionic Acid ACS, C3-99.5% (GC)	2500 mL	RT	1,800
GLT-SR01-3450	Propionic Acid, Multi-Compendial, C3-99.5% (GC)	500 mL	RT	410
GLT-SR01-3451	Propionic Acid, Multi-Compendial, C3-99.5% (GC)	2500 mL	RT	2,000
GLT-SR01-3452	Propionic Anhydride extrapure, 98%	500 mL	RT	1,040
GLT-SR01-3453	Propionic Anhydride extrapure, 98%	2500 mL	RT	4,890
GLT-SR01-3454	Propionyl Chloride extrapure, 99%	100 mL	RT	330
GLT-SR01-3455	Propionyl Chloride extrapure, 99%	500 mL	RT	950
GLT-SR01-3456	Propionyl Chloride (Specially purified) Reagent Grade, 99.5%	500 mL	RT	1,380
GLT-SR01-3457	n-Propylamine pure, 99%	500 mL	RT	640
GLT-SR01-3458	Propylene Glycol (1,2-Propanediol) pure, 99%	500 mL	RT	480
GLT-SR01-3459	Propylene Glycol (1,2-Propanediol) pure, 99%	2500 mL	RT	2,220
GLT-SR01-3460	Propylene Glycol (1,2-Propanediol) pure, 99%	25 L	RT	20,400
GLT-SR01-3461	Propylene Glycol (1,2-Propanediol) ACS, 99.5%	500 mL	RT	560
GLT-SR01-3462	Propylene Glycol (1,2-Propanediol) ACS, 99.5%	2500 mL	RT	2,520
GLT-SR01-3463	Propylene Glycol (1,2-Propanediol), Multi-Compendial, 99.5%	500 mL	RT	600
GLT-SR01-3464	Propylene Glycol (1,2-Propanediol), Multi-Compendial, 99.5%	2500 mL	RT	2,880
GLT-SR01-3465	Propyl Gallate extrapure, 98%	100 g	RT	1,090
GLT-SR01-3466	Propyl Gallate extrapure, 98%	500 g	RT	4,260
GLT-SR01-3467	Propyl Gallate IP	1 kg	RT	8,000
GLT-SR01-3468	Propyl Gallate IP	5 kg	RT	37,500
GLT-SR01-3469	Propyl Gallate IP	25 kg	RT	1,75,000
GLT-SR01-3470	Propyl Gallate BP	1 kg	RT	8,000
GLT-SR01-3471	Propyl Gallate BP	5 kg	RT	37,500
GLT-SR01-3472	Propyl Gallate BP	25 kg	RT	1,75,000
GLT-SR01-3473	Propyl Gallate NF	1 kg	RT	9,200
GLT-SR01-3474	Propyl Gallate NF	5 kg	RT	42,500
GLT-SR01-3475	Propyl Gallate NF	25 kg	RT	2,00,000
GLT-SR01-3476	Propyl-4-Hydroxybenzoate (Propyl Paraben), Multi-Compendial, 98-102%	500 g	RT	1,340
GLT-SR01-3477	Propyl-4-Hydroxybenzoate (Propyl Paraben), Multi-Compendial, 98-102%	5 kg	RT	11,890
GLT-SR01-3478	Propyl-4-Hydroxybenzoate Sodium Salt (Propyl Paraben Sodium), Multi-Compendial, 102%	500 g	RT	1,400
GLT-SR01-3479	Propyl-4-Hydroxybenzoate Sodium Salt (Propyl Paraben Sodium), Multi-Compendial, 102%	5 kg	RT	14,380
GLT-SR01-3480	Pyridine extrapure, 99%	250 mL	RT	520
GLT-SR01-3481	Pyridine extrapure, 99%	500 mL	RT	980
GLT-SR01-3482	Pyridine extrapure, 99%	2500 mL	RT	4,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3483	Pyridine ACS, 99%	500 mL	RT	1,040
GLT-SR01-3484	Pyridine ACS, 99%	2500 mL	RT	4,780
GLT-SR01-3485	Pyridine Dried, 99.5%, water 0.01%	500 mL	RT	1,500
GLT-SR01-3486	Pyridine for HPLC & UV Spectroscopy, 99.5%	500 mL	RT	1,380
GLT-SR01-3487	Pyridine for HPLC & UV Spectroscopy, 99.5%	1000 mL	RT	2,510
GLT-SR01-3488	Pyridine (For Karl Fischer Titration), 99.5%	500 mL	RT	1,210
GLT-SR01-3489	Pyridine, Multi-Compendial, 99%	250 mL	RT	600
GLT-SR01-3490	Pyridine, Multi-Compendial, 99%	500 mL	RT	1,120
GLT-SR01-3491	Pyridine, Multi-Compendial, 99%	2500 mL	RT	4,950
GLT-SR01-3492	Pyridinium Chlorochromate (PCC) extrapure, 98%	25 g	RT	580
GLT-SR01-3493	Pyridinium Chlorochromate (PCC) extrapure, 98%	100 g	RT	1,560
GLT-SR01-3494	Pyridinium Chlorochromate (PCC) extrapure, 98%	500 g	RT	6,890
GLT-SR01-3495	Pyridinium Dichromate (Cornforth Reagent, PDC) extrapure, 98%	25 g	RT	860
GLT-SR01-3496	Pyridinium Dichromate (Cornforth Reagent, PDC) extrapure, 98%	100 g	RT	2,330
GLT-SR01-3497	Pyridinium Dichromate (Cornforth Reagent, PDC) extrapure, 98%	500 g	RT	10,190
GLT-SR01-3498	Pyridium p-Toluenesulfonate (PPTS) extrapure, 98%	100 g	RT	2,070
GLT-SR01-3499	Pyridium p-Toluenesulfonate (PPTS) extrapure, 98%	500 g	RT	4,600
GLT-SR01-3500	Pyrogallol ACS, 99%	100 g	RT	1,730
GLT-SR01-3501	Pyrogallol ACS, 99%	500 g	RT	7,480
GLT-SR01-3502	Pyrogallol, Multi-Compendial, 99%	100 g	RT	1,900
GLT-SR01-3503	Pyrogallol, Multi-Compendial, 99%	500 g	RT	7,820
GLT-SR01-3504	R.B.C. Diluting Fluid (Hayem's Solution)	500 mL	15–20 °C	460
GLT-SR01-3505	Rhodamine B	25 g	RT	280
GLT-SR01-3506	Rhodamine B	100 g	RT	1,010
GLT-SR01-3507	Rhodamine B	500 g	RT	4,370
GLT-SR01-3508	Rubidium (I) Chloride ultrapure, 99.5%	5 g	RT	4,140
GLT-SR01-3509	Rubidium (I) Chloride ultrapure, 99.5%	25 g	RT	19,550
GLT-SR01-3510	Ruthenium Metal Powder, 99.9%	1 g	RT	14,950
GLT-SR01-3511	Ruthenium Red Tetrahydrate	1 g	RT	7,500
GLT-SR01-3512	Ruthenium Red Tetrahydrate	5 g	RT	35,000
GLT-SR01-3513	Ruthenium (III) Trichloride Hydrate pure, 38-40% Ru	1 g	RT	6,000
GLT-SR01-3514	Ruthenium (III) Trichloride Hydrate pure, 38-40% Ru	5 g	RT	28,000
GLT-SR01-3515	Salicylaldehyde pure, 99%	100 mL	RT	540
GLT-SR01-3516	Salicylaldehyde pure, 99%	250 mL	RT	1,100
GLT-SR01-3517	Salicylaldehyde pure, 99%	1000 mL	RT	4,200
GLT-SR01-3518	Salicylaldehyde Reagent Grade, 99%	100 mL	RT	700
GLT-SR01-3519	Salicylaldehyde Reagent Grade, 99%	500 mL	RT	2,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3520	Salicylaldehyde, Multi-Compendial, 99%	100 mL	RT	750
GLT-SR01-3521	Salicylaldehyde, Multi-Compendial, 99%	250 mL	RT	1,600
GLT-SR01-3522	Salicylaldehyde, Multi-Compendial, 99%	500 mL	RT	2,800
GLT-SR01-3523	Salicylic Acid pure, 99%	500 g	RT	840
GLT-SR01-3524	Salicylic Acid pure, 99%	5 kg	RT	8,000
GLT-SR01-3525	Salicylic Acid pure, 99%	25 kg	RT	38,000
GLT-SR01-3526	Salicylic Acid ACS, 99.9%	500 g	RT	920
GLT-SR01-3527	Salicylic Acid ACS, 99.9%	2.5 kg	RT	4,400
GLT-SR01-3528	Salicylic Acid ACS, Multi-Compendial, 99.9%	500 g	RT	980
GLT-SR01-3529	Salicylic Acid ACS, Multi-Compendial, 99.9%	5 kg	RT	9,200
GLT-SR01-3530	Selenium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	1,800
GLT-SR01-3531	Selenium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	2,900
GLT-SR01-3532	Seralite SRA-400, Strong Basic Anion Exchange Resin	500 g	RT	850
GLT-SR01-3533	Seralite SRA-400, Strong Basic Anion Exchange Resin	5 kg	RT	7,800
GLT-SR01-3534	Seralite SRC-120, Strong Acid Cation Exchange Resin	500 g	RT	550
GLT-SR01-3535	Seralite SRC-120, Strong Acid Cation Exchange Resin	5 kg	RT	5,000
GLT-SR01-3536	Seralite Resin WRC-50, Weak Acid Cation Exchange Resin	500 g	RT	700
GLT-SR01-3537	Seralite Resin WRC-50, Weak Acid Cation Exchange Resin	5 kg	RT	6,500
GLT-SR01-3538	10X Tissue Fixative Concentrate (Formalin Free)	5 L	RT	5,800
GLT-SR01-3539	25X Tissue Fixative Concentrate (Formalin Free)	5 L	RT	8,760
GLT-SR01-3540	50X Tissue Fixative Concentrate (Formalin Free)	5 L	RT	12,500
GLT-SR01-3541	D-Serine extrapure, 99%	25 g	RT	800
GLT-SR01-3542	D-Serine extrapure, 99%	100 g	RT	3,000
GLT-SR01-3543	D-Serine extrapure, 99%	500 g	RT	10,000
GLT-SR01-3544	DL-Serine extrapure CHR, 99%	25 g	RT	600
GLT-SR01-3545	DL-Serine extrapure CHR, 99%	100 g	RT	2,000
GLT-SR01-3546	DL-Serine extrapure CHR, 99%	500 g	RT	9,000
GLT-SR01-3547	L-Serine extrapure CHR, 99%	25 g	RT	500
GLT-SR01-3548	L-Serine extrapure CHR, 99%	100 g	RT	1,500
GLT-SR01-3549	L-Serine extrapure CHR, 99%	500 g	RT	6,500
GLT-SR01-3550	L-Serine for tissue culture, 99%	25 g	RT	600
GLT-SR01-3551	L-Serine for tissue culture, 99%	100 g	RT	1,600
GLT-SR01-3552	L-Serine for tissue culture, 99%	500 g	RT	7,200
GLT-SR01-3553	L-Serine, Multi-Compendial, 99%	25 g	RT	820
GLT-SR01-3554	L-Serine, Multi-Compendial, 99%	100 g	RT	2,400
GLT-SR01-3555	L-Serine, Multi-Compendial, 99%	1 kg	RT	16,000
GLT-SR01-3556	Silica Gel Blue (Self Indicating) (Coarse), 5-8 mes	500 g	RT	560

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3557	Silica Gel Blue (Self Indicating) (Coarse), 5-8 mes	5 kg	RT	5,240
GLT-SR01-3558	Silica Gel Fumed 200 (Hydrophilic)	100 g	RT	400
GLT-SR01-3559	Silica Gel Fumed 200 (Hydrophilic)	250 g	RT	750
GLT-SR01-3560	Silica Gel Fumed 200 (Hydrophilic)	2.5 kg	RT	6,930
GLT-SR01-3561	Silica Gel Orange (Self Indicating), 2-5mm	500 g	RT	630
GLT-SR01-3562	Silica Gel Orange (Self Indicating), 2-5mm	5 kg	RT	6,090
GLT-SR01-3563	Silica Gel 60-120 mesh	500 g	RT	500
GLT-SR01-3564	Silica Gel 60-120 mesh	5 kg	RT	4,600
GLT-SR01-3565	Silica Gel 60-120 mesh	25 kg	RT	21,610
GLT-SR01-3566	Silica Gel 60-200 mesh	500 g	RT	590
GLT-SR01-3567	Silica Gel 60-200 mesh	5 kg	RT	5,270
GLT-SR01-3568	Silica Gel 100-200 mesh	500 g	RT	500
GLT-SR01-3569	Silica Gel 100-200 mesh	5 kg	RT	4,600
GLT-SR01-3570	Silica Gel 100-200 mesh	25 kg	RT	21,610
GLT-SR01-3571	Silica Gel 200-400 mesh	500 g	RT	590
GLT-SR01-3572	Silica Gel 200-400 mesh	5 kg	RT	5,500
GLT-SR01-3573	Silica Gel 200-400 mesh	25 kg	RT	26,290
GLT-SR01-3574	Silica Gel 230-400 mesh	500 g	RT	660
GLT-SR01-3575	Silica Gel 230-400 mesh	5 kg	RT	6,200
GLT-SR01-3576	Silica Gel 230-400 mesh	25 kg	RT	29,210
GLT-SR01-3577	Silica Gel 400-700 mesh	500 g	RT	830
GLT-SR01-3578	Silica Gel 400-700 mesh	1 kg	RT	1,540
GLT-SR01-3579	Silica Gel G for TLC, 325mesh, w/ CaSO4	500 g	RT	570
GLT-SR01-3580	Silica Gel G for TLC, 325mesh, w/ CaSO4	5 kg	RT	5,150
GLT-SR01-3581	Silica Gel G for TLC, 325mesh, w/ CaSO4	25 kg	RT	24,540
GLT-SR01-3582	Silica Gel H for TLC, 325mesh, w/o CaSO4	500 g	RT	660
GLT-SR01-3583	Silica Gel H for TLC, 325mesh, w/o CaSO4	5 kg	RT	5,930
GLT-SR01-3584	Silica Gel H for TLC, 325mesh, w/o CaSO4	25 kg	RT	28,230
GLT-SR01-3585	Silica Gel GF254 for TLC, 325mesh, w/ Fluorescent Indicator w/ CaSO4	500 g	RT	4,720
GLT-SR01-3586	Silica Gel GF254 for TLC, 325mesh, w/ Fluorescent Indicator w/ CaSO4	5 kg	RT	45,890
GLT-SR01-3587	Silica Gel HF254 for TLC, 325mesh, w/ Fluorescent Indicator w/o CaSO4	500 g	RT	4,720
GLT-SR01-3588	Silica Gel HF254 for TLC, 325mesh, w/ Fluorescent Indicator w/o CaSO4	5 kg	RT	45,890
GLT-SR01-3589	Silicon Antifoaming Agent 30% (Non-ionic)	100 mL	RT	430
GLT-SR01-3590	Silicon Antifoaming Agent 30% (Non-ionic)	500 mL	RT	1,150
GLT-SR01-3591	Silicon Antifoaming Agent 30% (Non-ionic)	1000 mL	RT	2,060
GLT-SR01-3592	Silicone Oil 100 CPS	250 mL	RT	1,040
GLT-SR01-3593	Silicone Oil 100 CPS	1000 mL	RT	3,630

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3594	Silicone Oil 100 CPS	2500 mL	RT	8,220
GLT-SR01-3595	Silicon Oil 330-380 CPS	250 mL	RT	910
GLT-SR01-3596	Silicon Oil 330-380 CPS	1000 mL	RT	3,140
GLT-SR01-3597	Silicon Oil 330-380 CPS	2500 mL	RT	7,490
GLT-SR01-3598	Silver Acetate pure, 98%	10 g	RT	10,500
GLT-SR01-3599	Silver Acetate pure, 98%	25 g	RT	24,000
GLT-SR01-3600	Silver Acetate pure, 98%	100 g	RT	90,000
GLT-SR01-3601	Silver AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 mL	RT	3,000
GLT-SR01-3602	Silver AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	250 mL	RT	6,500
GLT-SR01-3603	Silver Bromide extrapure, 98%	10 g	RT	9,400
GLT-SR01-3604	Silver Bromide extrapure, 98%	25 g	RT	22,000
GLT-SR01-3605	Silver Bromide extrapure, 98%	100 g	RT	85,000
GLT-SR01-3606	Silver Carbonate pure, 99%	10 g	RT	13,000
GLT-SR01-3607	Silver Carbonate pure, 99%	25 g	RT	30,000
GLT-SR01-3608	Silver Carbonate pure, 99%	100 g	RT	1,15,000
GLT-SR01-3609	Silver Chloride extrapure AR, 99%	10 g	RT	13,000
GLT-SR01-3610	Silver Chloride extrapure AR, 99%	25 g	RT	30,000
GLT-SR01-3611	Silver Chloride extrapure AR, 99%	100 g	RT	1,15,000
GLT-SR01-3612	Silver Diethyldithiocarbamate ACS	5 g	2–8 °C	4,000
GLT-SR01-3613	Silver Diethyldithiocarbamate ACS	25 g	2–8 °C	19,000
GLT-SR01-3614	Silver Diethyldithiocarbamate ACS	100 g	2–8 °C	70,000
GLT-SR01-3615	Silver Hexafluoroantimonate(V) extrapure, 98%	1 g	RT	9,500
GLT-SR01-3616	Silver Hexafluoroantimonate(V) extrapure, 98%	5 g	RT	42,000
GLT-SR01-3617	Silver Iodate extrapure, 99%	10 g	RT	6,700
GLT-SR01-3618	Silver Iodate extrapure, 99%	25 g	RT	16,000
GLT-SR01-3619	Silver Iodate extrapure, 99%	100 g	RT	60,000
GLT-SR01-3620	Silver Iodide extrapure AR, 99%	10 g	RT	7,800
GLT-SR01-3621	Silver Iodide extrapure AR, 99%	25 g	RT	18,500
GLT-SR01-3622	Silver Iodide extrapure AR, 99%	100 g	RT	70,000
GLT-SR01-3623	Silver Metal powder, 99.9%, -400 mesh	10 g	RT	16,000
GLT-SR01-3624	Silver Metal powder, 99.9%, -400 mesh	25 g	RT	37,000
GLT-SR01-3625	Silver Metal powder, 99.9%, -400 mesh	100 g	RT	1,40,000
GLT-SR01-3626	Silver Methanesulfonate (Silver MSA) extrapure, 47.8%-58.4% Ag	1 g	RT	3,500
GLT-SR01-3627	Silver Methanesulfonate (Silver MSA) extrapure, 47.8%-58.4% Ag	5 g	RT	14,000
GLT-SR01-3628	Silver Methanesulfonate (Silver MSA) extrapure, 47.8%-58.4% Ag	25 g	RT	60,000
GLT-SR01-3629	Silver Nitrate extrapure, 99.5%	10 g	RT	9,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3630	Silver Nitrate extrapure, 99.5%	25 g	RT	21,600
GLT-SR01-3631	Silver Nitrate extrapure, 99.5%	100 g	RT	83,700
GLT-SR01-3632	Silver Nitrate extrapure, 99.5%	500 g	RT	4,14,000
GLT-SR01-3633	Silver Nitrate for tissue culture, 99.5%	10 g	RT	9,900
GLT-SR01-3634	Silver Nitrate for tissue culture, 99.5%	25 g	RT	23,400
GLT-SR01-3635	Silver Nitrate ACS, 99.9%	10 g	RT	9,900
GLT-SR01-3636	Silver Nitrate ACS, 99.9%	25 g	RT	22,500
GLT-SR01-3637	Silver Nitrate ACS, 99.9%	100 g	RT	85,500
GLT-SR01-3638	Silver Nitrate ACS, 99.9%	500 g	RT	4,23,000
GLT-SR01-3639	Silver Nitrate, Multi-Compendial, 99.9%	25 g	RT	23,400
GLT-SR01-3640	Silver Nitrate, Multi-Compendial, 99.9%	100 g	RT	87,300
GLT-SR01-3641	Silver Nitrate, Multi-Compendial, 99.9%	500 g	RT	4,32,000
GLT-SR01-3642	Silver Nitrate 0.1N Solution	500 mL	RT	4,700
GLT-SR01-3643	Silver Nitrate 0.1N Solution	1000 mL	RT	8,600
GLT-SR01-3644	Silver Nitrate 0.1N Solution	2500 mL	RT	20,700
GLT-SR01-3645	Silver Nitrate 0.02N Solution	500 mL	RT	2,200
GLT-SR01-3646	Silver Nitrate 0.02N Solution	1000 mL	RT	4,000
GLT-SR01-3647	Silver Nitrate 0.05N Solution	500 mL	RT	9,900
GLT-SR01-3648	Silver Nitrate 0.05N Solution	1000 mL	RT	18,000
GLT-SR01-3649	Silver Nitrate 1N Solution	100 mL	RT	35,100
GLT-SR01-3650	Silver Nitrate 1N Solution	500 mL	RT	1,71,000
GLT-SR01-3651	Silver Oxide pure, 99%	10 g	RT	15,000
GLT-SR01-3652	Silver Oxide pure, 99%	25 g	RT	35,000
GLT-SR01-3653	Silver Oxide pure, 99%	100 g	RT	1,35,000
GLT-SR01-3654	Silver Oxide extrapure AR, 99%	10 g	RT	16,000
GLT-SR01-3655	Silver Oxide extrapure AR, 99%	25 g	RT	37,000
GLT-SR01-3656	Silver Phosphate extrapure, 98%	5 g	RT	4,500
GLT-SR01-3657	Silver Phosphate extrapure, 98%	25 g	RT	21,000
GLT-SR01-3658	Silver Phosphate extrapure AR, 99%	5 g	RT	4,800
GLT-SR01-3659	Silver Phosphate extrapure AR, 99%	25 g	RT	22,000
GLT-SR01-3660	Silver Proteinate extrapure, 8% Ag	5 g	2–8 °C	2,000
GLT-SR01-3661	Silver Proteinate extrapure, 8% Ag	25 g	2–8 °C	7,000
GLT-SR01-3662	Silver Sulfadiazine, Multi-Compendial, 98%	5 g	RT	3,000
GLT-SR01-3663	Silver Sulfadiazine, Multi-Compendial, 98%	25 g	RT	12,000
GLT-SR01-3664	Silver Sulfadiazine, Multi-Compendial, 98%	100 g	RT	46,000
GLT-SR01-3665	Silver Sulphate pure, 98%	10 g	RT	9,900
GLT-SR01-3666	Silver Sulphate pure, 98%	25 g	RT	23,400
GLT-SR01-3667	Silver Sulphate pure, 98%	100 g	RT	90,000
GLT-SR01-3668	Silver Sulphate pure, 98%	500 g	RT	4,32,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3669	Silver Sulphate ACS, 98%	10 g	RT	10,800
GLT-SR01-3670	Silver Sulphate ACS, 98%	25 g	RT	25,200
GLT-SR01-3671	Silver Sulphate ACS, 98%	100 g	RT	94,500
GLT-SR01-3672	Silver Sulphate ACS, 98%	500 g	RT	4,50,000
GLT-SR01-3673	Silver Trifluoromethanesulfonate extrapure, 98%	1 g	2–8 °C	3,000
GLT-SR01-3674	Silver Trifluoromethanesulfonate extrapure, 98%	5 g	2–8 °C	7,000
GLT-SR01-3675	Silver Trifluoromethanesulfonate extrapure, 98%	25 g	2–8 °C	30,000
GLT-SR01-3676	Silver Vanadate pure	5 g	RT	6,000
GLT-SR01-3677	Soda Lime Granules with Indicator extrapure AR, 800 -5mm, CO2 abs. capacity 27%	500 g	RT	690
GLT-SR01-3678	Soda Lime Granules with Indicator extrapure AR, 800 -5mm, CO2 abs. capacity 27%	5 kg	RT	6,560
GLT-SR01-3679	Sodium Acetate Anhydrous pure, 98%	500 g	RT	300
GLT-SR01-3680	Sodium Acetate Anhydrous pure, 98%	5 kg	RT	2,730
GLT-SR01-3681	Sodium Acetate Anhydrous pure, 98%	25 kg	RT	13,000
GLT-SR01-3682	Sodium Acetate Anhydrous ACS, 99%	500 g	RT	440
GLT-SR01-3683	Sodium Acetate Anhydrous ACS, 99%	5 kg	RT	3,470
GLT-SR01-3684	Sodium Acetate Anhydrous ACS, 99%	25 kg	RT	16,500
GLT-SR01-3685	Sodium Acetate Anhydrous, Multi-Compendial, 99%	500 g	RT	530
GLT-SR01-3686	Sodium Acetate Anhydrous, Multi-Compendial, 99%	5 kg	RT	4,200
GLT-SR01-3687	Sodium Acetate Anhydrous, Multi-Compendial, 99%	25 kg	RT	18,500
GLT-SR01-3688	Sodium Acetate Anhydrous for molecular biology, 99%	250 g	RT	550
GLT-SR01-3689	Sodium Acetate Anhydrous for molecular biology, 99%	500 g	RT	950
GLT-SR01-3690	Sodium Acetate Anhydrous for HPLC & UV Spectroscopy, 99%	500 g	RT	1,380
GLT-SR01-3691	Sodium Acetate Trihydrate ACS, 99%	500 g	RT	310
GLT-SR01-3692	Sodium Acetate Trihydrate ACS, 99%	5 kg	RT	2,730
GLT-SR01-3693	Sodium Acetate Trihydrate ACS, 99%	25 kg	RT	13,000
GLT-SR01-3694	Sodium Acetate Trihydrate, Multi-Compendial, 99%	500 g	RT	340
GLT-SR01-3695	Sodium Acetate Trihydrate, Multi-Compendial, 99%	5 kg	RT	3,150
GLT-SR01-3696	Sodium Acetate Trihydrate, Multi-Compendial, 99%	25 kg	RT	14,500
GLT-SR01-3697	Sodium Acetate Trihydrate for molecular biology, 99.5%	250 g	RT	360
GLT-SR01-3698	Sodium Acetate Trihydrate for molecular biology, 99.5%	500 g	RT	690
GLT-SR01-3699	Sodium Acetate Trihydrate for tissue culture, 99.5%	500 g	RT	280
GLT-SR01-3700	Sodium Acetate Trihydrate for HPLC, 99.5%	500 g	RT	1,580
GLT-SR01-3701	Sodium Acid Pyrophosphate (SAPP) extrapure, 95%	500 g	RT	490
GLT-SR01-3702	Sodium Alginate LV extrapure, 4-12cps, 30mesh	500 g	RT	3,000
GLT-SR01-3703	Sodium Alginate LV extrapure, 4-12cps, 30mesh	5 kg	RT	28,000
GLT-SR01-3704	Sodium Alginate HV extrapure, 1000cps, 100mesh	500 g	RT	3,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3705	Sodium Alginate HV extrapure, 1000cps, 100mesh	5 kg	RT	31,000
GLT-SR01-3706	Sodium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-3707	Sodium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-3708	Sodium Antimonate pure, 99%	100 g	RT	1,610
GLT-SR01-3709	Sodium Antimonate pure, 99%	250 g	RT	3,450
GLT-SR01-3710	Sodium Azide ACS, 99%	100 g	RT	640
GLT-SR01-3711	Sodium Azide ACS, 99%	500 g	RT	2,530
GLT-SR01-3712	Sodium Azide ACS, 99%	5 kg	RT	24,150
GLT-SR01-3713	Sodium Azide ACS, 99%	25 kg	RT	1,15,000
GLT-SR01-3714	Sodium Azide for molecular biology, 99%	100 g	RT	830
GLT-SR01-3715	Sodium Azide for molecular biology, 99%	500 g	RT	3,570
GLT-SR01-3716	Sodium Azide, 99%	5 kg	RT	34,500
GLT-SR01-3717	Sodium Azide, 99%	25 kg	RT	1,61,000
GLT-SR01-3718	Sodium Benzoate pure, 99%	500 g	RT	550
GLT-SR01-3719	Sodium Benzoate pure, 99%	5 kg	RT	4,830
GLT-SR01-3720	Sodium Benzoate Exiplus, Multicompendial, 99%	500 g	RT	710
GLT-SR01-3721	Sodium Benzoate Exiplus, Multicompendial, 99%	5 kg	RT	5,980
GLT-SR01-3722	Sodium Bicarbonate extrapure, 99%	500 g	RT	280
GLT-SR01-3723	Sodium Bicarbonate extrapure, 99%	5 kg	RT	2,190
GLT-SR01-3724	Sodium Bicarbonate extrapure, 99%	25 kg	RT	10,350
GLT-SR01-3725	Sodium Bicarbonate ACS, 99.7%	500 g	RT	330
GLT-SR01-3726	Sodium Bicarbonate ACS, 99.7%	5 kg	RT	2,530
GLT-SR01-3727	Sodium Bicarbonate ACS, 99.7%	25 kg	RT	10,930
GLT-SR01-3728	Sodium Bicarbonate ACS, Multi-Compendial, 99.7%	500 g	RT	360
GLT-SR01-3729	Sodium Bicarbonate ACS, Multi-Compendial, 99.7%	5 kg	RT	2,760
GLT-SR01-3730	Sodium Bicarbonate for molecular biology, 99.7%	500 g	RT	920
GLT-SR01-3731	Sodium Bicarbonate for tissue culture, 99.7%	500 g	RT	810
GLT-SR01-3732	Sodium Bicarbonate for tissue culture, 99.7%	5 kg	RT	6,900
GLT-SR01-3733	Sodium Borohydride (powder) ACS, 98%	25 g	RT	450
GLT-SR01-3734	Sodium Borohydride (powder) ACS, 98%	100 g	RT	950
GLT-SR01-3735	Sodium Borohydride (powder) ACS, 98%	500 g	RT	4,200
GLT-SR01-3736	Sodium Borohydride (powder) ACS, 98%	5 kg	RT	39,000
GLT-SR01-3737	Sodium Borohydride (crystals) ACS, 98%	25 g	RT	500
GLT-SR01-3738	Sodium Borohydride (crystals) ACS, 98%	100 g	RT	1,050
GLT-SR01-3739	Sodium Borohydride (crystals) ACS, 98%	500 g	RT	4,600
GLT-SR01-3740	Sodium Borohydride (crystals) ACS, 98%	5 kg	RT	42,000
GLT-SR01-3741	Sodium Bromate extrapure AR, 99%	100 g	RT	350
GLT-SR01-3742	Sodium Bromate extrapure AR, 99%	500 g	RT	1,150

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3743	Sodium Bromide extrapure, 99%	500 g	RT	920
GLT-SR01-3744	Sodium Bromide extrapure, 99%	5 kg	RT	8,510
GLT-SR01-3745	Sodium Cacodylate Trihydrate extrapure, 98%	10 g	RT	4,140
GLT-SR01-3746	Sodium Cacodylate Trihydrate extrapure, 98%	25 g	RT	10,010
GLT-SR01-3747	Sodium Cacodylate Trihydrate extrapure, 98%	100 g	RT	38,640
GLT-SR01-3748	Sodium Caprylate extrapure, 99%	100 g	RT	700
GLT-SR01-3749	Sodium Caprylate extrapure, 99%	500 g	RT	2,000
GLT-SR01-3750	Sodium Caprylate BP, 99-101%	1 kg	RT	7,800
GLT-SR01-3751	Sodium Caprylate BP, 99-101%	5 kg	RT	36,900
GLT-SR01-3752	Sodium Caprylate NF, 99-101%	1 kg	RT	8,000
GLT-SR01-3753	Sodium Caprylate NF, 99-101%	5 kg	RT	36,400
GLT-SR01-3754	Sodium Carbonate Anhydrous pure, 99.5%	500 g	RT	280
GLT-SR01-3755	Sodium Carbonate Anhydrous pure, 99.5%	5 kg	RT	2,420
GLT-SR01-3756	Sodium Carbonate Anhydrous pure, 99.5%	25 kg	RT	11,500
GLT-SR01-3757	Sodium Carbonate Anhydrous ACS, 99%, 80-100mesh	500 g	RT	380
GLT-SR01-3758	Sodium Carbonate Anhydrous ACS, 99%, 80-100mesh	5 kg	RT	3,450
GLT-SR01-3759	Sodium Carbonate Anhydrous ACS, 99.9%	500 g	RT	360
GLT-SR01-3760	Sodium Carbonate Anhydrous ACS, 99.9%	5 kg	RT	3,080
GLT-SR01-3761	Sodium Carbonate Anhydrous ACS, 99.9%	25 kg	RT	14,660
GLT-SR01-3762	Sodium Carbonate Anhydrous, Multi-Compendial, 99.5%	500 g	RT	410
GLT-SR01-3763	Sodium Carbonate Anhydrous, Multi-Compendial, 99.5%	5 kg	RT	3,640
GLT-SR01-3764	Sodium Chloride ACS, 99.9%	500 g	RT	210
GLT-SR01-3765	Sodium Chloride ACS, 99.9%	1 kg	RT	400
GLT-SR01-3766	Sodium Chloride ACS, 99.9%	5 kg	RT	1,300
GLT-SR01-3767	Sodium Chloride ACS, 99.9%	25 kg	RT	6,010
GLT-SR01-3768	Sodium Chloride, Multi-Compendial, 99.9%	500 g	RT	220
GLT-SR01-3769	Sodium Chloride, Multi-Compendial, 99.9%	1 kg	RT	430
GLT-SR01-3770	Sodium Chloride, Multi-Compendial, 99.9%	5 kg	RT	1,350
GLT-SR01-3771	Sodium Chloride, Multi-Compendial, 99.9%	25 kg	RT	6,200
GLT-SR01-3772	Sodium Chloride for molecular biology, 99.9%	500 g	RT	660
GLT-SR01-3773	Sodium Chloride for molecular biology, 99.9%	1 kg	RT	1,200
GLT-SR01-3774	Sodium Chloride for molecular biology, 99.9%	5 kg	RT	5,560
GLT-SR01-3775	Sodium Chloride for tissue culture, 99.9%	500 g	RT	700
GLT-SR01-3776	Sodium Chloride for tissue culture, 99.9%	1 kg	RT	1,200
GLT-SR01-3777	Sodium Chloride for HPLC, 99.9%	500 g	RT	530
GLT-SR01-3778	Sodium Citrate Dibasic Sesquihydrate extrapure, 99%	100 g	RT	600
GLT-SR01-3779	Sodium Citrate Dibasic Sesquihydrate extrapure, 99%	500 g	RT	1,200
GLT-SR01-3780	Sodium Citrate Tribasic Dihydrate extrapure, 98%	500 g	RT	300

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3781	Sodium Citrate Tribasic Dihydrate extrapure, 98%	1 kg	RT	**550**
GLT-SR01-3782	Sodium Citrate Tribasic Dihydrate extrapure, 98%	5 kg	RT	**2,400**
GLT-SR01-3783	Sodium Citrate Tribasic Dihydrate extrapure, 98%	25 kg	RT	**9,500**
GLT-SR01-3784	Sodium Citrate Tribasic Dihydrate ACS, 99%	500 g	RT	**320**
GLT-SR01-3785	Sodium Citrate Tribasic Dihydrate ACS, 99%	5 kg	RT	**2,600**
GLT-SR01-3786	Sodium Citrate Tribasic Dihydrate ACS, 99%	25 kg	RT	**10,200**
GLT-SR01-3787	Sodium Citrate Tribasic Dihydrate, Multi-Compendial, 99%	500 g	RT	**450**
GLT-SR01-3788	Sodium Citrate Tribasic Dihydrate, Multi-Compendial, 99%	5 kg	RT	**3,500**
GLT-SR01-3789	Sodium Citrate Tribasic Dihydrate for molecular biology, 99%	250 g	RT	**550**
GLT-SR01-3790	Sodium Citrate Tribasic Dihydrate for molecular biology, 99%	1 kg	RT	**950**
GLT-SR01-3791	Sodium Cobaltinitrite ACS	25 g	RT	**1,150**
GLT-SR01-3792	Sodium Cobaltinitrite ACS	100 g	RT	**2,300**
GLT-SR01-3793	Sodium Cobaltinitrite ACS	500 g	RT	**7,940**
GLT-SR01-3794	Sodium Cyanoborohydride pure, 95%	5 g	RT	**1,040**
GLT-SR01-3795	Sodium Cyanoborohydride pure, 95%	25 g	RT	**3,110**
GLT-SR01-3796	Sodium Cyanoborohydride pure, 95%	100 g	RT	**9,660**
GLT-SR01-3797	Sodium Cyanoborohydride pure, 95%	500 g	RT	**41,060**
GLT-SR01-3798	Sodium Diacetate pure	500 g	2–8 °C	**400**
GLT-SR01-3799	Sodium Dichromate Dihydrate pure, 98%	500 g	RT	**920**
GLT-SR01-3800	Sodium Dichromate Dihydrate pure, 98%	5 kg	RT	**7,710**
GLT-SR01-3801	Sodium Dichromate Dihydrate ACS, 99.5%	500 g	RT	**1,040**
GLT-SR01-3802	Sodium Dichromate Dihydrate ACS, 99.5%	5 kg	RT	**8,970**
GLT-SR01-3803	Sodium Dichromate Dihydrate, Multi-Compendial, 99.5%	500 g	RT	**1,150**
GLT-SR01-3804	Sodium Dichromate Dihydrate, Multi-Compendial, 99.5%	5 kg	RT	**10,350**
GLT-SR01-3805	Sodium Diethyldithiocarbamate Trihydrate ACS,99 %	100 g	RT	**710**
GLT-SR01-3806	Sodium Diethyldithiocarbamate Trihydrate ACS,99 %	500 g	RT	**2,910**
GLT-SR01-3807	Sodium Diethyldithiocarbamate Trihydrate ACS, Multi-Compendial, 99%	100 g	RT	**810**
GLT-SR01-3808	Sodium Diethyldithiocarbamate Trihydrate ACS, Multi-Compendial, 99%	500 g	RT	**3,570**
GLT-SR01-3809	Sodium Dithionite extrapure, 85%	500 g	RT	**620**
GLT-SR01-3810	Sodium Dithionite extrapure, 85%	5 kg	RT	**6,000**
GLT-SR01-3811	Sodium Ethoxide extrapure, 95%	500 g	2–8 °C	**1,200**
GLT-SR01-3812	Sodium Ethoxide extrapure, 95%	1 kg	2–8 °C	**2,000**
GLT-SR01-3813	Sodium Ferrocyanide Decahydrate extrapure AR, 99%	500 g	RT	**580**
GLT-SR01-3814	Sodium Ferrocyanide Decahydrate extrapure AR, 99%	5 kg	RT	**4,830**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3815	Sodium Fluoride pure, 98%	500 g	RT	1,150
GLT-SR01-3816	Sodium Fluoride pure, 98%	5 kg	RT	10,240
GLT-SR01-3817	Sodium Fluoride ACS, 99%	500 g	RT	1,150
GLT-SR01-3818	Sodium Fluoride ACS, 99%	5 kg	RT	10,930
GLT-SR01-3819	Sodium Fluoride, Multi-Compendial, 98%	500 g	RT	1,270
GLT-SR01-3820	Sodium Fluoride, Multi-Compendial, 98%	5 kg	RT	11,620
GLT-SR01-3822	Sodium Formate pure, 98%	5 kg	RT	2,420
GLT-SR01-3826	Sodium Hexafluorosilicate pure, 99%	1 kg	RT	690
GLT-SR01-3827	Sodium Hexafluorosilicate pure, 99%	5 kg	RT	2,990
GLT-SR01-3829	Sodium Hexametaphosphate extrapure AR, 65-70%	5 kg	RT	7,250
GLT-SR01-3832	Sodium Hydroxide Flakes extrapure, 97%	1 kg	RT	540
GLT-SR01-3836	Sodium Hydroxide Pellets purified, 97%	1 kg	RT	550
GLT-SR01-3840	Sodium Hydroxide Pellets Reagent Grade, 97%	1 kg	RT	680
GLT-SR01-3844	Sodium Hydroxide Pellets, Multi-Compendial, 97%	1 kg	RT	660
GLT-SR01-3845	Sodium Hydroxide Pellets, Multi-Compendial, 97%	5 kg	RT	2,880
GLT-SR01-3847	Sodium Hydroxide Powder extrapure, 96%, 80-mesh	1 kg	RT	620
GLT-SR01-3848	Sodium Hydroxide Powder extrapure, 96%, 80-mesh	5 kg	RT	2,270
GLT-SR01-3858	Sodium Iodate extrapure, 99%	100 g	RT	3,220
GLT-SR01-3859	Sodium Iodate extrapure, 99%	500 g	RT	13,800
GLT-SR01-3860	Sodium Iodate extrapure AR, 99.5%	25 g	RT	1,100
GLT-SR01-3861	Sodium Iodate extrapure AR, 99.5%	100 g	RT	3,570
GLT-SR01-3862	Sodium Iodate extrapure AR, 99.5%	500 g	RT	14,950
GLT-SR01-3863	Sodium Iodide pure, 99%	25 g	RT	830
GLT-SR01-3864	Sodium Iodide pure, 99%	100 g	RT	3,170
GLT-SR01-3865	Sodium Iodide pure, 99%	250 g	RT	7,190
GLT-SR01-3866	Sodium Iodide pure, 99%	1 kg	RT	27,600
GLT-SR01-3867	Sodium Iodide 1M Solution	100 mL	8–25 °C	870
GLT-SR01-3868	Sodium Iodide 1M Solution	500 mL	8–25 °C	2,880
GLT-SR01-3869	Sodium Lauryl Ether Sulphate (SLES, AES), 28-30%	1000 mL	RT	950
GLT-SR01-3870	Sodium Lauryl Ether Sulphate (SLES, AES), 28-30%	5 L	RT	2,540
GLT-SR01-3871	Sodium Lauryl Sulphate (SLS, SDS) (Needle-shaped) extrapure, 90%	500 g	RT	860
GLT-SR01-3872	Sodium Lauryl Sulphate (SLS, SDS) (Needle-shaped) extrapure, 90%	5 kg	RT	8,190
GLT-SR01-3873	Sodium Lauryl Sulphate (SDS, SLS), Multi-Compendial, 85%	500 g	RT	810
GLT-SR01-3874	Sodium Lauryl Sulphate (SDS, SLS), Multi-Compendial, 85%	5 kg	RT	7,340
GLT-SR01-3875	Sodium Lauryl Sulphate (SDS, SLS) ACS, 99%	100 g	RT	1,340
GLT-SR01-3876	Sodium Lauryl Sulphate (SDS, SLS) ACS, 99%	250 g	RT	2,920
GLT-SR01-3877	Sodium Lauryl Sulphate (SDS, SLS) ACS, 99%	500 g	RT	5,340

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3878	Sodium Lauryl Sulphate (SDS, SLS) ACS, 99%	1 kg	RT	**10,310**
GLT-SR01-3879	Sodium Lauryl Sulphate (SDS, SLS) for HPLC, 99%	25 g	RT	**1,610**
GLT-SR01-3880	Sodium Lauryl Sulphate (SDS, SLS) for HPLC, 99%	100 g	RT	**4,410**
GLT-SR01-3881	Sodium Lauryl Sulphate (SDS, SLS) for HPLC, 99%	250 g	RT	**9,100**
GLT-SR01-3882	Sodium Lauryl Sulphate (SDS, SLS) for HPLC, 99%	1 kg	RT	**22,440**
GLT-SR01-3883	Sodium Lauryl Sulphate (SDS, SLS) for molecular biology, 99%	25 g	RT	**590**
GLT-SR01-3884	Sodium Lauryl Sulphate (SDS, SLS) for molecular biology, 99%	100 g	RT	**1,820**
GLT-SR01-3885	Sodium Lauryl Sulphate (SDS, SLS) for molecular biology, 99%	500 g	RT	**6,010**
GLT-SR01-3886	Sodium Lauryl Sulphate (SDS, SLS) for molecular biology, 99%	1 kg	RT	**11,400**
GLT-SR01-3887	Sodium Lauryl Sulphate (SDS, SLS) High Purity, 99.5%	25 g	RT	**810**
GLT-SR01-3888	Sodium Lauryl Sulphate (SDS, SLS) High Purity, 99.5%	100 g	RT	**2,100**
GLT-SR01-3889	Sodium Lauryl Sulphate (SDS, SLS) 10% Solution	100 mL	RT	**400**
GLT-SR01-3890	Sodium Lauryl Sulphate (SDS, SLS) 20% Solution	250 mL	RT	**550**
GLT-SR01-3891	Sodium Lauryl Sulphate (SDS, SLS) BP, 85%	1 kg	RT	**1,800**
GLT-SR01-3892	Sodium Lauryl Sulphate (SDS, SLS) BP, 85%	5 kg	RT	**8,200**
GLT-SR01-3893	Sodium Lauryl Sulphate (SDS, SLS) BP, 85%	25 kg	RT	**36,000**
GLT-SR01-3898	Sodium Metabisulphite extrapure AR, ACS, Multi-Compendial, 98%	5 kg	RT	**3,630**
GLT-SR01-3906	Sodium Metasilicate Pentahydrate (Sodium Silicate Hydrated) extrapure	1 kg	RT	**650**
GLT-SR01-3907	Sodium Metasilicate Pentahydrate (Sodium Silicate Hydrated) extrapure	5 kg	RT	**3,100**
GLT-SR01-3909	Sodium Metasilicate Nonahydrate (Sodium Silicate Hydrated) extrapure	1 kg	RT	**500**
GLT-SR01-3910	Sodium Metasilicate Nonahydrate (Sodium Silicate Hydrated) extrapure	5 kg	RT	**2,200**
GLT-SR01-3912	Sodium Methoxide Powder pure, 98%	5 kg	8–25 °C	**5,000**
GLT-SR01-3923	Sodium Nitrate ACS, 99%	5 kg	RT	**4,000**
GLT-SR01-3925	Sodium Nitrite ACS, 97%	5 kg	10–15 °C	**5,470**
GLT-SR01-3933	tri-Sodium Orthophosphate Dodecahydrate pure, 98%	5 kg	RT	**3,870**
GLT-SR01-3935	tri-Sodium Orthophosphate Dodecahydrate ACS, 99%	5 kg	RT	**5,000**
GLT-SR01-3937	tri-Sodium Orthophosphate Dodecahydrate ACS, Multi-Compendial, 99%	5 kg	RT	**5,720**
GLT-SR01-3939	Sodium Oxalate pure, 99%	5 kg	RT	**5,290**
GLT-SR01-3941	Sodium Oxalate ACS, 99.5%	5 kg	RT	**6,300**
GLT-SR01-3944	Sodium Percarbonate 13% Active Oxygen	5 kg	RT	**3,680**
GLT-SR01-3948	Sodium Peroxide ACS, 93%	50 g	RT	**12,080**
GLT-SR01-3952	Sodium Phosphate Dibasic Anhydrous extrapure, 99%	5 kg	RT	**5,520**
GLT-SR01-3954	Sodium Phosphate Dibasic Anhydrous ACS, 99%	1 kg	RT	**1,270**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3955	Sodium Phosphate Dibasic Anhydrous ACS, 99%	5 kg	RT	**6,100**
GLT-SR01-3957	Sodium Phosphate Dibasic Anhydrous, Multi-Compendial, 98%	1 kg	RT	**1,380**
GLT-SR01-3958	Sodium Phosphate Dibasic Anhydrous, Multi-Compendial, 98%	5 kg	RT	**6,560**
GLT-SR01-3959	Sodium Phosphate Dibasic Anhydrous for molecular biology, 99.5%	50 g	RT	**960**
GLT-SR01-3961	Sodium Phosphate Dibasic Anhydrous for molecular biology, 99.5%	5 kg	RT	**16,100**
GLT-SR01-3963	Sodium Phosphate Dibasic Dihydrate extrapure, 99%	5 kg	RT	**4,600**
GLT-SR01-3964	Sodium Phosphate Dibasic Dihydrate extrapure, 99%	25 kg	RT	**21,280**
GLT-SR01-3966	Sodium Phosphate Dibasic Dihydrate extrapure AR, 99.5%	5 kg	RT	**5,180**
GLT-SR01-3967	Sodium Phosphate Dibasic Dihydrate extrapure AR, 99.5%	25 kg	RT	**24,730**
GLT-SR01-3969	Sodium Phosphate Dibasic Dihydrate, Multi-Compendial, 99.5%	5 kg	RT	**8,050**
GLT-SR01-3970	Sodium Phosphate Dibasic Dihydrate for molecular biology, 99.5%	50 g	RT	**690**
GLT-SR01-3972	Sodium Phosphate Dibasic Dihydrate for molecular biology, 99.5%	5 kg	RT	**10,120**
GLT-SR01-3975	Sodium Phosphate Dibasic Dodecahydrate extrapure, 98.5%	5 kg	RT	**4,030**
GLT-SR01-3977	Sodium Phosphate Dibasic Dodecahydrate extrapure AR, 99%	5 kg	RT	**5,290**
GLT-SR01-3980	Sodium Phosphate Dibasic Heptahydrate ACS, 98-102%	2.5 kg	RT	**11,730**
GLT-SR01-3982	Sodium Phosphate Monobasic Anhydrous Reagent Grade, 99%	5 kg	RT	**5,750**
GLT-SR01-3984	Sodium Phosphate Monobasic Anhydrous for molecular biology, 99%	50 g	RT	**1,130**
GLT-SR01-3986	Sodium Phosphate Monobasic Anhydrous for tissue culture, 99%	50 g	RT	**460**
GLT-SR01-3987	Sodium Phosphate Monobasic Anhydrous for tissue culture, 99%	1 kg	RT	**1,500**
GLT-SR01-3989	Sodium Phosphate Monobasic Dihydrate extrapure, 99%	5 kg	RT	**4,600**
GLT-SR01-3990	Sodium Phosphate Monobasic Dihydrate extrapure AR, 99%	500 g	RT	**570**
GLT-SR01-3991	Sodium Phosphate Monobasic Dihydrate extrapure AR, 99%	5 kg	RT	**5,060**
GLT-SR01-3992	Sodium Phosphate Monobasic Dihydrate extrapure AR, Multi-Compendial, 99%	500 g	RT	**640**
GLT-SR01-3993	Sodium Phosphate Monobasic Dihydrate extrapure AR, Multi-Compendial, 99%	5 kg	RT	**5,520**
GLT-SR01-3994	Sodium Phosphate Monobasic Dihydrate for molecular biology, 99%	500 g	RT	**950**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-3995	Sodium Phosphate Monobasic Dihydrate for molecular biology, 99%	5 kg	RT	**8,280**
GLT-SR01-3996	Sodium Phosphate Monobasic Monohydrate ACS, 98%	500 g	RT	**690**
GLT-SR01-3997	Sodium Phosphate Monobasic Monohydrate ACS, 98%	5 kg	RT	**6,160**
GLT-SR01-3998	Sodium Phosphate Monobasic Monohydrate for HPLC, 99%	500 g	RT	**1,130**
GLT-SR01-3999	Sodium Phosphate Tribasic Anhydrous extrapure, 96%	500 g	RT	**750**
GLT-SR01-4000	Sodium Phosphate Tribasic Anhydrous extrapure, 96%	5 kg	RT	**6,790**
GLT-SR01-4001	Sodium Potassium Tartrate Tetrahydrate pure, 98%	500 g	RT	**720**
GLT-SR01-4002	Sodium Potassium Tartrate Tetrahydrate pure, 98%	5 kg	RT	**6,900**
GLT-SR01-4003	Sodium Potassium Tartrate Tetrahydrate ACS, 99%	500 g	RT	**760**
GLT-SR01-4004	Sodium Potassium Tartrate Tetrahydrate ACS, 99%	5 kg	RT	**7,250**
GLT-SR01-4005	Sodium Potassium Tartrate Tetrahydrate, Multi-Compendial, 98%	500 g	RT	**820**
GLT-SR01-4006	Sodium Potassium Tartrate Tetrahydrate, Multi-Compendial, 98%	5 kg	RT	**7,590**
GLT-SR01-4007	Sodium Propionate pure, 99%	500 g	RT	**920**
GLT-SR01-4008	Sodium Propionate pure, 99%	5 kg	RT	**8,170**
GLT-SR01-4009	Sodium Pyroantimonate extrapure, 60-65% Sb_2O_3	100 g	RT	**2,800**
GLT-SR01-4010	Sodium Pyroantimonate extrapure, 60-65% Sb_2O_3	250 g	RT	**6,000**
GLT-SR01-4011	Sodium Ricinoleate extrapure, 45% solids	500 g	RT	**400**
GLT-SR01-4012	Sodium Ricinoleate extrapure, 45% solids	1 kg	RT	**720**
GLT-SR01-4013	Sodium Salicylate Reagent Grade, 99%	500 g	RT	**950**
GLT-SR01-4014	Sodium Salicylate, Multi-Compendial, 99.5%	250 g	RT	**800**
GLT-SR01-4015	Sodium Salicylate, Multi-Compendial, 99.5%	500 g	RT	**1,400**
GLT-SR01-4016	Sodium Selenate Anhydrous extrapure AR, 99%	25 g	RT	**580**
GLT-SR01-4017	Sodium Selenate Anhydrous extrapure AR, 99%	100 g	RT	**1,380**
GLT-SR01-4018	Sodium Selenate Anhydrous extrapure AR, 99%	500 g	RT	**5,750**
GLT-SR01-4019	Sodium Starch Glycolate ex. Maize (SSG), Multi-Compendial	500 g	RT	**290**
GLT-SR01-4020	Sodium Starch Glycolate ex. Maize (SSG), Multi-Compendial	5 kg	RT	**2,530**
GLT-SR01-4021	Sodium Succinate Hexahydrate Dibasic extrapure, 99%	100 g	RT	**220**
GLT-SR01-4022	Sodium Succinate Hexahydrate Dibasic extrapure, 99%	500 g	RT	**800**
GLT-SR01-4023	Sodium Succinate Hexahydrate Dibasic extrapure AR, 99%	100 g	RT	**280**
GLT-SR01-4024	Sodium Succinate Hexahydrate Dibasic extrapure AR, 99%	500 g	RT	**1,100**
GLT-SR01-4025	Sodium Sulphate Anhydrous ACS, 99%	500 g	RT	**270**
GLT-SR01-4026	Sodium Sulphate Anhydrous ACS, 99%	1 kg	RT	**450**
GLT-SR01-4027	Sodium Sulphate Anhydrous ACS, 99%	5 kg	RT	**1,960**
GLT-SR01-4028	Sodium Sulphate Anhydrous ACS, 99%	25 kg	RT	**7,590**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4029	Sodium Sulphate Anhydrous, Multi-Compendial, 99%	500 g	RT	330
GLT-SR01-4030	Sodium Sulphate Anhydrous, Multi-Compendial, 99%	5 kg	RT	2,300
GLT-SR01-4031	Sodium Sulphate Anhydrous, 99%	5 kg	RT	3,220
GLT-SR01-4032	Sodium Sulphate Anhydrous, 99%	25 kg	RT	14,380
GLT-SR01-4033	Molybdenum Disulfide pure, 98%	100 g	RT	3,200
GLT-SR01-4034	Molybdenum Disulfide pure, 98%	250 g	RT	7,600
GLT-SR01-4035	Molybdenum Disulfide pure, 98%	500 g	RT	14,500
GLT-SR01-4036	Sodium Sulphide Flakes extrapure, 60%	500 g	RT	350
GLT-SR01-4037	Sodium Sulphide Flakes extrapure, 60%	5 kg	RT	2,990
GLT-SR01-4038	Sodium Sulphite Anhydrous ACS, 98%	500 g	RT	410
GLT-SR01-4039	Sodium Sulphite Anhydrous ACS, 98%	5 kg	RT	3,220
GLT-SR01-4040	Sodium Sulphite Anhydrous, Multi-Compendial, 95%	500 g	RT	460
GLT-SR01-4041	Sodium Sulphite Anhydrous, Multi-Compendial, 95%	5 kg	RT	3,800
GLT-SR01-4042	Sodium Tellurite extrapure, 98%	25 g	8–25 °C	6,500
GLT-SR01-4043	Sodium Tellurite extrapure, 98%	100 g	8–25 °C	21,000
GLT-SR01-4044	Sodium Tetraborate (Borax Anhydrous) extrapure AR, 99%	100 g	RT	980
GLT-SR01-4045	Sodium Tetraborate (Borax Anhydrous) extrapure AR, 99%	500 g	RT	2,070
GLT-SR01-4046	Sodium Tetraborate (Borax Anhydrous) extrapure AR, 99%	2.5 kg	RT	9,550
GLT-SR01-4047	Sodium Tetraborate Decahydrate (Borax Decahydrate) extrapure, 99%	500 g	RT	440
GLT-SR01-4048	Sodium Tetraborate Decahydrate (Borax Decahydrate) extrapure, 99%	5 kg	RT	3,910
GLT-SR01-4049	Sodium Tetraborate Decahydrate (Borax Decahydrate) ACS, 99.5%	500 g	RT	590
GLT-SR01-4050	Sodium Tetraborate Decahydrate (Borax Decahydrate) ACS, 99.5%	5 kg	RT	4,890
GLT-SR01-4052	Sodium Tetraborate Decahydrate (Borax Decahydrate), Multi-Compendial, 99%	5 kg	RT	5,750
GLT-SR01-4054	Sodium Tetraborate Pentahydrate (Borax Pentahydrate) extrapure AR, 99.5%	5 kg	RT	4,600
GLT-SR01-4057	Sodium Tetraphenyl Borate (Kalignost) ACS 99.5%	5 g	RT	2,760
GLT-SR01-4059	Sodium Tetraphenyl Borate (Kalignost) ACS 99.5%	1 kg	RT	74,520
GLT-SR01-4062	Sodium Tetraphenyl Borate (Kalignost), Multi-Compendial, 99.5%	1 kg	RT	77,050
GLT-SR01-4066	Sodium Thiosulphate Anhydrous extrapure, 99%	5 kg	RT	4,000
GLT-SR01-4068	Sodium Thiosulphate Pentahydrate extrapure, 99%	5 kg	RT	2,000
GLT-SR01-4069	Sodium Thiosulphate Pentahydrate extrapure, 99%	25 kg	RT	9,000
GLT-SR01-4071	Sodium Thiosulphate Pentahydrate ACS, 99.5%	5 kg	RT	2,500
GLT-SR01-4072	Sodium Thiosulphate Pentahydrate ACS, 99.5%	25 kg	RT	12,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4074	Sodium Thiosulphate Pentahydrate ACS, Multi-Compendial, 99.5%	5 kg	RT	**2,750**
GLT-SR01-4075	Sodium Thiosulphate 0.1N Solution	500 mL	RT	**190**
GLT-SR01-4079	Sodium Tripolyphosphate Anhydrous (STPP) extrapure, 57-59% as P2O5	1 kg	RT	**650**
GLT-SR01-4080	Sodium Tripolyphosphate Anhydrous (STPP) extrapure, 57-59% as P2O5	5 kg	RT	**3,100**
GLT-SR01-4081	Sodium Tungstate Dihydrate extrapure, 98%	100 g	RT	**6,200**
GLT-SR01-4082	Sodium Tungstate Dihydrate extrapure, 98%	250 g	RT	**15,000**
GLT-SR01-4083	Sodium Tungstate Dihydrate ACS, 99%	100 g	RT	**6,800**
GLT-SR01-4084	Sodium Tungstate Dihydrate ACS, 99%	250 g	RT	**16,000**
GLT-SR01-4085	Sodium Tungstate Dihydrate, Multi-Compendial, 99%	100 g	RT	**7,200**
GLT-SR01-4086	Sodium Tungstate Dihydrate, Multi-Compendial, 99%	250 g	RT	**17,000**
GLT-SR01-4087	Solochrom Dark Blue (Calcon), 50%	5 g	RT	**400**
GLT-SR01-4088	Solochrom Dark Blue (Calcon), 50%	25 g	RT	**1,140**
GLT-SR01-4089	Solochrom Dark Blue (Calcon), 50%	100 g	RT	**2,940**
GLT-SR01-4090	Sorbic Acid pure, 98%	500 g	RT	**920**
GLT-SR01-4091	Sorbic Acid pure, 98%	1 kg	RT	**1,610**
GLT-SR01-4092	Sorbic Acid pure, 98%	5 kg	RT	**7,480**
GLT-SR01-4093	Sorbitan Monolaurate (SPAN 20®) extrapure	100 mL	RT	**2,300**
GLT-SR01-4094	Sorbitan Monolaurate (SPAN 20®) extrapure	500 mL	RT	**6,900**
GLT-SR01-4095	Sorbitan Monolaurate (SPAN 20®) extrapure	2500 mL	RT	**32,200**
GLT-SR01-4096	Sorbitan Monooleate (SPAN 80®) extrapure	500 mL	RT	**1,030**
GLT-SR01-4097	Sorbitan Monooleate (SPAN 80®) extrapure	2500 mL	RT	**4,830**
GLT-SR01-4098	Sorbitan Monostearate (SPAN 60®) extrapure	500 g	RT	**870**
GLT-SR01-4099	Sorbitan Sesquioleate (SPAN 83) extrapure	250 mL	15–20 °C	**2,070**
GLT-SR01-4100	Sorbitan Sesquioleate (SPAN 83) extrapure	1000 mL	15–20 °C	**6,900**
GLT-SR01-4101	D-Sorbitol Powder extrapure, 98%	500 g	RT	**610**
GLT-SR01-4102	D-Sorbitol Powder extrapure, 98%	1 kg	RT	**1,200**
GLT-SR01-4103	D-Sorbitol Powder extrapure, 98%	5 kg	RT	**5,750**
GLT-SR01-4104	D-Sorbitol Powder for tissue culture, 98%	500 g	RT	**710**
GLT-SR01-4105	D-Sorbitol Powder for tissue culture, 98%	1 kg	RT	**1,270**
GLT-SR01-4106	D-Sorbitol Powder, Multi-Compendial, 97%	500 g	RT	**720**
GLT-SR01-4107	D-Sorbitol Powder, Multi-Compendial, 97%	1 kg	RT	**1,380**
GLT-SR01-4108	D-Sorbitol Powder, Multi-Compendial, 97%	5 kg	RT	**6,150**
GLT-SR01-4109	D-Sorbitol Powder for molecular biology, 98%	500 g	RT	**1,740**
GLT-SR01-4110	D-Sorbitol Powder for molecular biology, 98%	1 kg	RT	**3,330**
GLT-SR01-4111	D-Sorbitol Powder for molecular biology, 98%	5 kg	RT	**11,130**
GLT-SR01-4112	SPADNS ACS	1 g	RT	**580**
GLT-SR01-4113	SPADNS ACS	5 g	RT	**1,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4114	SPADNS ACS	25 g	RT	4,600
GLT-SR01-4115	Stannic Chloride anhydrous extrapure, 99%	100 mL	RT	2,990
GLT-SR01-4116	Stannic Chloride anhydrous extrapure, 99%	500 mL	RT	13,800
GLT-SR01-4117	Stannic Chloride 1M in Dichloromethane	100 mL	8–25 °C	1,430
GLT-SR01-4118	Stannic Chloride 1M in Dichloromethane	500 mL	8–25 °C	5,180
GLT-SR01-4119	Stannic Chloride 1M in Heptane	100 mL	2–8 °C	2,980
GLT-SR01-4120	Stannic Chloride 1M in Toluene	100 mL	8–25 °C	2,980
GLT-SR01-4121	Stannous Chloride Dihydrate pure, 97%	100 g	RT	1,110
GLT-SR01-4122	Stannous Chloride Dihydrate pure, 97%	250 g	RT	2,710
GLT-SR01-4123	Stannous Chloride Dihydrate pure, 97%	500 g	RT	5,150
GLT-SR01-4124	Stannous Chloride Dihydrate ACS, 98%	100 g	RT	1,240
GLT-SR01-4125	Stannous Chloride Dihydrate ACS, 98%	250 g	RT	2,830
GLT-SR01-4126	Stannous Chloride Dihydrate ACS, 98%	500 g	RT	5,400
GLT-SR01-4127	Stannous Chloride Dihydrate, Multi-Compendial, 98%	100 g	RT	1,330
GLT-SR01-4128	Stannous Chloride Dihydrate, Multi-Compendial, 98%	250 g	RT	3,020
GLT-SR01-4129	Stannous Chloride Dihydrate, Multi-Compendial, 98%	500 g	RT	5,520
GLT-SR01-4130	Starch Corn pure	500 g	RT	260
GLT-SR01-4131	Starch Corn pure	5 kg	RT	2,300
GLT-SR01-4132	Starch Hydrolysed extrapure	100 g	RT	1,190
GLT-SR01-4133	Starch Hydrolysed extrapure	500 g	RT	5,590
GLT-SR01-4134	Starch Soluble extrapure	500 g	RT	1,330
GLT-SR01-4135	Starch Soluble extrapure	5 kg	RT	12,420
GLT-SR01-4136	Starch Soluble ACS	500 g	RT	1,440
GLT-SR01-4137	Starch Soluble ACS	5 kg	RT	13,570
GLT-SR01-4138	Starch Soluble, Multi-Compendial	500 g	RT	1,550
GLT-SR01-4139	Starch Soluble, Multi-Compendial	5 kg	RT	14,720
GLT-SR01-4140	Strontium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-4141	Strontium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-4142	Strontium Bromide (Strontium Dibromide) extrapure, 99%	5 g	RT	2,300
GLT-SR01-4143	Strontium Bromide (Strontium Dibromide) extrapure, 99%	25 g	RT	5,750
GLT-SR01-4144	Strontium Bromide (Strontium Dibromide) extrapure, 99%	100 g	RT	13,800
GLT-SR01-4145	Strontium Carbonate extrapure, 98%	500 g	RT	750
GLT-SR01-4146	Strontium Chloride Hexahydrate extrapure, 98%	250 g	RT	450
GLT-SR01-4147	Strontium Chloride Hexahydrate extrapure, 98%	500 g	RT	580
GLT-SR01-4148	Strontium Chloride Hexahydrate extrapure, 98%	5 kg	RT	5,520
GLT-SR01-4149	Strontium Hydroxide Octahydrate pure, 98%	500 g	RT	1,040

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4150	Strontium Hydroxide Octahydrate pure, 98%	5 kg	RT	9,780
GLT-SR01-4151	Strontium Nitrate Anhydrous extrapure, 98%	500 g	RT	690
GLT-SR01-4152	Succinic Acid extrapure, 99%	500 g	RT	660
GLT-SR01-4153	Succinic Acid extrapure, 99%	5 kg	RT	5,980
GLT-SR01-4154	Succinic Acid ACS, 99%	100 g	RT	490
GLT-SR01-4155	Succinic Acid ACS, 99%	500 g	RT	920
GLT-SR01-4156	Succinic Acid ACS, 99%	5 kg	RT	8,630
GLT-SR01-4157	Succinic Acid ACS, Multi-Compendial, 99.5%	100 g	RT	530
GLT-SR01-4158	Succinic Acid ACS, Multi-Compendial, 99.5%	500 g	RT	1,100
GLT-SR01-4159	Succinimide (Butanimide) extrapure AR, 99%	100 g	RT	560
GLT-SR01-4160	Succinimide (Butanimide) extrapure AR, 99%	500 g	RT	2,020
GLT-SR01-4161	Sucralose extrapure, 98%	25 g	RT	2,000
GLT-SR01-4162	Sucralose extrapure, 98%	100 g	RT	5,250
GLT-SR01-4163	Sucrose pure	500 g	RT	290
GLT-SR01-4164	Sucrose pure	5 kg	RT	1,860
GLT-SR01-4165	Sucrose pure	25 kg	RT	8,720
GLT-SR01-4166	Sucrose ACS	500 g	RT	440
GLT-SR01-4167	Sucrose ACS	1 kg	RT	820
GLT-SR01-4168	Sucrose ACS	5 kg	RT	3,930
GLT-SR01-4169	Sucrose ACS	25 kg	RT	17,440
GLT-SR01-4170	Sucrose for molecular biology	500 g	RT	600
GLT-SR01-4171	Sucrose for molecular biology	1 kg	RT	1,190
GLT-SR01-4172	Sucrose for molecular biology	5 kg	RT	4,520
GLT-SR01-4173	Sucrose for tissue culture	500 g	RT	440
GLT-SR01-4174	Sucrose for tissue culture	1 kg	RT	770
GLT-SR01-4175	Sucrose for tissue culture	5 kg	RT	3,270
GLT-SR01-4176	Sucrose IP (Non-Parenteral Use)	1 kg	RT	770
GLT-SR01-4177	Sucrose IP (Non-Parenteral Use)	5 kg	RT	3,750
GLT-SR01-4178	Sucrose IP (Non-Parenteral Use)	25 kg	RT	18,000
GLT-SR01-4179	Sucrose BP (Non-Parenteral Use)	1 kg	RT	770
GLT-SR01-4180	Sucrose BP (Non-Parenteral Use)	5 kg	RT	3,750
GLT-SR01-4181	Sucrose BP (Non-Parenteral Use)	25 kg	RT	18,000
GLT-SR01-4182	Sucrose NF (USP) (Non-Parenteral Use)	1 kg	RT	1,200
GLT-SR01-4183	Sucrose NF (USP) (Non-Parenteral Use)	5 kg	RT	5,500
GLT-SR01-4184	Sucrose NF (USP) (Non-Parenteral Use)	25 kg	RT	25,000
GLT-SR01-4185	Sudan IV for microscopy (C.I. No. 26105), 95%	100 g	RT	600
GLT-SR01-4186	Sudan IV for microscopy (C.I. No. 26105), 95%	500 g	RT	2,400
GLT-SR01-4187	Sudan Black	10 g	RT	600
GLT-SR01-4188	Sudan Black	25 g	RT	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4189	Sudan Black	100 g	RT	4,000
GLT-SR01-4190	Sulphamic Acid pure, 99%	500 g	RT	350
GLT-SR01-4191	Sulphamic Acid pure, 99%	5 kg	RT	2,870
GLT-SR01-4192	Sulphamic Acid ACS, 99.3%	100 g	RT	460
GLT-SR01-4193	Sulphamic Acid ACS, 99.3%	500 g	RT	2,070
GLT-SR01-4194	Sulphamic Acid, Multi-Compendial, 99.3%	100 g	RT	580
GLT-SR01-4195	Sulphamic Acid, Multi-Compendial, 99.3%	500 g	RT	2,530
GLT-SR01-4196	Sulphanilamide pure, 99%	100 g	RT	800
GLT-SR01-4197	Sulphanilamide pure, 99%	500 g	RT	3,000
GLT-SR01-4198	Sulphanilamide pure, 99%	5 kg	RT	28,000
GLT-SR01-4199	Sulphanilamide extrapure AR, 99%	100 g	RT	900
GLT-SR01-4200	Sulphanilamide extrapure AR, 99%	500 g	RT	4,090
GLT-SR01-4201	Sulphanilamide extrapure AR, Multi-Compendial, 99%	100 g	RT	1,070
GLT-SR01-4202	Sulphanilamide extrapure AR, Multi-Compendial, 99%	500 g	RT	4,470
GLT-SR01-4203	Sulphanilic Acid pure, 99%	100 g	RT	200
GLT-SR01-4204	Sulphanilic Acid pure, 99%	500 g	RT	600
GLT-SR01-4205	Sulphanilic Acid (High Purity) ACS, 98%	100 g	RT	400
GLT-SR01-4206	Sulphanilic Acid (High Purity) ACS, 98%	500 g	RT	1,800
GLT-SR01-4207	Sulphanilic Acid (High Purity), Multi-Compendial, 98%	100 g	RT	600
GLT-SR01-4208	Sulphanilic Acid (High Purity), Multi-Compendial, 98%	500 g	RT	2,200
GLT-SR01-4209	5-Sulphosalicylic Acid Dihydrate extrapure, 99%	250 g	RT	560
GLT-SR01-4210	5-Sulphosalicylic Acid Dihydrate extrapure, 99%	500 g	RT	950
GLT-SR01-4211	5-Sulphosalicylic Acid Dihydrate extrapure, 99%	5 kg	RT	9,000
GLT-SR01-4212	5-Sulphosalicylic Acid Dihydrate ACS, 99%	100 g	RT	430
GLT-SR01-4213	5-Sulphosalicylic Acid Dihydrate ACS, 99%	500 g	RT	1,300
GLT-SR01-4214	Talc Powder Fine, Multi-Compendial, -325 mesh	500 g	RT	170
GLT-SR01-4215	Talc Powder Fine, Multi-Compendial, -325 mesh	5 kg	RT	1,310
GLT-SR01-4216	Tannic Acid, Multi-Compendial	100 g	RT	1,210
GLT-SR01-4217	Tannic Acid, Multi-Compendial	250 g	RT	2,700
GLT-SR01-4218	Tannic Acid, Multi-Compendial	500 g	RT	5,100
GLT-SR01-4219	Tannic Acid, Multi-Compendial	5 kg	RT	48,000
GLT-SR01-4220	Tartrazine, 87%	100 g	RT	380
GLT-SR01-4221	Tartrazine, 87%	1 kg	RT	3,000
GLT-SR01-4222	Terephthalic Acid pure, 98%	500 g	RT	380
GLT-SR01-4223	Terephthalic Acid pure, 98%	5 kg	RT	3,500
GLT-SR01-4224	Tetrabutylammonium Acetate (TBAA) extrapure, 98%	25 g	10–15 °C	2,800
GLT-SR01-4225	Tetrabutylammonium Acetate (TBAA) extrapure, 98%	100 g	10–15 °C	9,000
GLT-SR01-4226	Tetrabutylammonium Bromide (TBAB) pure, 98%	250 g	RT	440
GLT-SR01-4227	Tetrabutylammonium Bromide (TBAB) pure, 98%	500 g	RT	830

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4228	Tetrabutylammonium Bromide (TBAB) pure, 98%	1 kg	RT	**1,540**
GLT-SR01-4229	Tetrabutylammonium Bromide (TBAB) ACS, 98%	25 g	RT	**550**
GLT-SR01-4230	Tetrabutylammonium Bromide (TBAB) ACS, 98%	100 g	RT	**1,760**
GLT-SR01-4231	Tetrabutylammonium Bromide (TBAB) ACS, 98%	500 g	RT	**8,250**
GLT-SR01-4232	Tetrabutylammonium Bromide (TBAB) for HPLC, 99.5%	25 g	RT	**1,540**
GLT-SR01-4233	Tetrabutylammonium Bromide (TBAB) for HPLC, 99.5%	100 g	RT	**5,720**
GLT-SR01-4234	Tetrabutylammonium Chloride (TBAC) pure, 97%	25 g	10–15 °C	**2,200**
GLT-SR01-4235	Tetrabutylammonium Chloride (TBAC) pure, 97%	100 g	10–15 °C	**5,000**
GLT-SR01-4236	Tetrabutylammonium Dihydrogen Phosphate (TBADP) extrapure AR, 98%	5 g	2–8 °C	**3,630**
GLT-SR01-4237	Tetrabutylammonium Dihydrogen Phosphate (TBADP) extrapure AR, 98%	25 g	2–8 °C	**13,200**
GLT-SR01-4238	Tetrabutylammonium Dihydrogen Phosphate (TBADP) for HPLC, 99%	5 g	2–8 °C	**5,040**
GLT-SR01-4239	Tetrabutylammonium Dihydrogen Phosphate (TBADP) for HPLC, 99%	25 g	2–8 °C	**17,150**
GLT-SR01-4240	Tetrabutylammonium Dihydrogen Phosphate (TBADP) 0.1M in HPLC Water	100 mL	8–25 °C	**5,720**
GLT-SR01-4241	Tetrabutylammonium Dihydrogen Phosphate (TBADP) 0.1M in HPLC Water	500 mL	8–25 °C	**27,500**
GLT-SR01-4278	Tetrabutylammonium Hydroxide (TBAH) 40% Aq. Solution	50 mL	RT	**8,250**
GLT-SR01-4284	Tetrabutylammonium Hydroxide (TBAH) 25% in Methanol	50 mL	RT	**4,730**
GLT-SR01-4287	Tetrabutylammonium Hydroxide (TBAH) 40% in Methanol	50 mL	RT	**8,250**
GLT-SR01-4295	Tetrabutylammonium Iodide (TBAI) extrapure AR, Multi-Compendial, 99%	25 g	RT	**2,200**
GLT-SR01-4296	Tetrabutylammonium Iodide (TBAI) extrapure AR, Multi-Compendial, 99%	100 g	RT	**6,930**
GLT-SR01-4297	Tetra-N-Butyl Orthotitanate (TNBT) extrapure, 23-5 24% TiO2	100 mL	RT	**1,040**
GLT-SR01-4298	Tetra-N-Butyl Orthotitanate (TNBT) extrapure, 23-5 24% TiO2	500 mL	RT	**2,760**
GLT-SR01-4299	Tetra-N-Butyl Orthotitanate (TNBT) extrapure, 23-5 24% TiO2	2500 mL	RT	**8,050**
GLT-SR01-4300	Tetrachloroethylene pure, 99%	500 mL	RT	**680**
GLT-SR01-4301	Tetrachloroethylene pure, 99%	2500 mL	RT	**2,920**
GLT-SR01-4302	Tetrachloroethylene pure, 99%	25 L	RT	**28,000**
GLT-SR01-4303	Tetrachloroethylene ACS, 99%	500 mL	RT	**860**
GLT-SR01-4304	Tetrachloroethylene ACS, 99%	2500 mL	RT	**3,700**
GLT-SR01-4305	Tetrachloroethylene for UV spectroscopy, 99.5%	500 mL	RT	**960**
GLT-SR01-4306	Tetrachloroethylene for UV spectroscopy, 99.5%	1000 mL	RT	**1,740**
GLT-SR01-4307	Tetrachloroethylene GC-HS, 99.9%	250 mL	RT	**790**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4308	Tetrachloroethylene GC-HS, 99.9%	1000 mL	RT	**2,130**
GLT-SR01-4309	1,1,2,2-Tetrachloroethane-d2 (TCE-d2) for NMR spectroscopy, 99.5 Atom %D	1 g	RT	**8,500**
GLT-SR01-4310	1,1,2,2-Tetrachloroethane-d2 (TCE-d2) for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	**18,000**
GLT-SR01-4311	Tetradecylammonium Bromide (TDAB) extrapure AR, 99%	5 g	RT	**3,030**
GLT-SR01-4312	Tetradecylammonium Bromide (TDAB) extrapure AR, 99%	25 g	RT	**11,430**
GLT-SR01-4313	Tetradecylammonium Bromide (TDAB) extrapure AR, 99%	100 g	RT	**38,080**
GLT-SR01-4314	Tetradecylammonium Bromide (TDAB) for HPLC, 99%	5 g	RT	**3,590**
GLT-SR01-4315	Tetradecylammonium Bromide (TDAB) for HPLC, 99%	25 g	RT	**14,000**
GLT-SR01-4316	Tetraethylammonium Bromide (TEAB) pure, 98% 71-91-0	250 g	RT	**1,240**
GLT-SR01-4317	Tetraethylammonium Bromide (TEAB) pure, 98% 71-91-0	1 kg	RT	**4,600**
GLT-SR01-4318	Tetraethylammonium Bromide (TEAB) pure, 98% 71-91-0	5 kg	RT	**21,840**
GLT-SR01-4319	Tetraethylammonium Chloride (TEAC) extrapure, 98%	100 g	RT	**2,600**
GLT-SR01-4320	Tetraethylammonium Chloride (TEAC) extrapure, 98%	500 g	RT	**10,500**
GLT-SR01-4321	Tetraethylammonium Hydrogen Sulphate (TEAHS) for HPLC, 99%	10 g	RT	**4,260**
GLT-SR01-4322	Tetraethylammonium Hydrogen Sulphate (TEAHS) for HPLC, 99%	25 g	RT	**8,740**
GLT-SR01-4323	Tetraethylammonium Hydrogen Sulphate (TEAHS) for HPLC, 99%	100 g	RT	**24,640**
GLT-SR01-4324	Tetraethyl Orthosilicate (TEOS) extrapure, 98%, 28-28.8% SiO2	100 mL	RT	**1,010**
GLT-SR01-4325	Tetraethyl Orthosilicate (TEOS) extrapure, 98%, 28-28.8% SiO2	500 mL	RT	**1,800**
GLT-SR01-4326	Tetraethyl Orthosilicate (TEOS) extrapure, 98%, 28-28.8% SiO2	2500 mL	RT	**6,950**
GLT-SR01-4327	Tetraheptyl Ammonium Bromide (THAB) extrapure, 99%	5 g	RT	**2,660**
GLT-SR01-4328	Tetraheptyl Ammonium Bromide (THAB) extrapure, 99%	25 g	RT	**9,890**
GLT-SR01-4329	Tetraheptyl Ammonium Bromide (THAB) extrapure, 99%	100 g	RT	**35,830**
GLT-SR01-4330	Tetraheptyl Ammonium Bromide (THAB) for HPLC, 99%	5 g	RT	**3,810**
GLT-SR01-4331	Tetraheptyl Ammonium Bromide (THAB) for HPLC, 99%	25 g	RT	**13,440**
GLT-SR01-4332	Tetraheptyl Ammonium Bromide (THAB) for HPLC, 99%	100 g	RT	**47,040**
GLT-SR01-4333	Tetrahydrofuran (THF) (Stabilized) pure, 99%	500 mL	RT	**640**
GLT-SR01-4334	Tetrahydrofuran (THF) (Stabilized) pure, 99%	2500 mL	RT	**3,100**
GLT-SR01-4335	Tetrahydrofuran (THF) (Stabilized) pure, 99%	25 L	RT	**29,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4336	Tetrahydrofuran (THF) (Stabilized) ACS, 99%	500 mL	RT	**700**
GLT-SR01-4337	Tetrahydrofuran (THF) (Stabilized) ACS, 99%	2500 mL	RT	**3,300**
GLT-SR01-4338	Tetrahydrofuran (THF) (Stabilized), Multi-Compendial, 99.8%	500 mL	RT	**730**
GLT-SR01-4339	Tetrahydrofuran (THF) (Stabilized), Multi-Compendial, 99.8%	2500 mL	RT	**3,500**
GLT-SR01-4340	Tetrahydrofuran (THF) GC-HS, 99.9%	250 mL	RT	**600**
GLT-SR01-4341	Tetrahydrofuran (THF) GC-HS, 99.9%	1000 mL	RT	**2,000**
GLT-SR01-4342	Tetrahydrofuran (THF) for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**1,100**
GLT-SR01-4343	Tetrahydrofuran (THF) for HPLC & UV Spectroscopy, 99.9%	1000 mL	RT	**1,800**
GLT-SR01-4344	Tetrahydrofuran (THF) for HPLC & UV Spectroscopy, 99.9%	2500 mL	RT	**4,000**
GLT-SR01-4345	Tetrahydrofuran (THF) Dried, 99.5%, 0.005% water	500 mL	RT	**1,000**
GLT-SR01-4346	Tetrahydrofuran (THF) Dried, 99.5%, 0.005% water	1000 mL	RT	**1,700**
GLT-SR01-4347	Tetrahydrofuran (THF) for molecular biology, 99.8%	250 mL	RT	**600**
GLT-SR01-4348	Tetrahydrofuran (THF) for molecular biology, 99.8%	500 mL	RT	**1,000**
GLT-SR01-4349	Tetrahydrofuran-d8 (THF-d8) for NMR spectroscopy, 99.5 Atom %D	5 mL	2–8 °C	**24,000**
GLT-SR01-4350	Tetrahydrofuran-d8 (THF-d8) for NMR spectroscopy, 99.5 Atom %D	10 mL	2–8 °C	**42,000**
GLT-SR01-4351	1,2,3,4-Tetrahydronaphthalene (Tetralin) pure, 98%	500 mL	RT	**1,400**
GLT-SR01-4352	1,2,3,4-Tetrahydronaphthalene (Tetralin) pure, 98%	2500 mL	RT	**5,830**
GLT-SR01-4353	Tetramethylammonium Hydrogen Sulphate (TMAHS) for HPLC, 99%	5 g	RT	**730**
GLT-SR01-4378	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) extrapure AR, Multi-Compendial, 99%	100 mL	RT	**1,080**
GLT-SR01-4379	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) extrapure AR, Multi-Compendial, 99%	500 mL	RT	**2,830**
GLT-SR01-4380	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) for molecular biology, 99.5%	25 mL	RT	**620**
GLT-SR01-4381	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) for molecular biology, 99.5%	100 mL	RT	**1,250**
GLT-SR01-4382	Tetrapropylammonium Chloride (TPAC) extrapure, 98%	10 g	RT	**3,360**
GLT-SR01-4383	Tetrapropylammonium Chloride (TPAC) extrapure, 98%	50 g	RT	**14,560**
GLT-SR01-4384	Tetrasodium Pyrophosphate Anhydrous (TSPP anhy) extrapure, 98%	500 g	RT	**840**
GLT-SR01-4385	Tetrasodium Pyrophosphate Anhydrous (TSPP anhy) extrapure, 98%	5 kg	RT	**7,620**
GLT-SR01-4386	Tetrasodium Pyrophosphate Decahydrate (TSPP Decahyd) ACS, 99%	500 g	RT	**2,020**
GLT-SR01-4387	Tetrasodium Pyrophosphate Decahydrate (TSPP Decahyd) ACS, 99%	2.5 kg	RT	**9,190**
GLT-SR01-4388	Theophylline anhydrous pure, 99%	25 g	RT	**340**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4389	Theophylline anhydrous pure, 99%	100 g	RT	1,010
GLT-SR01-4390	Theophylline anhydrous pure, 99%	500 g	RT	1,910
GLT-SR01-4391	Thioacetamide ACS, 99%	25 g	RT	560
GLT-SR01-4392	Thioacetamide ACS, 99%	100 g	RT	1,910
GLT-SR01-4393	Thioacetamide ACS, 99%	500 g	RT	8,400
GLT-SR01-4394	Thioacetamide, Multi-Compendial, 99%	25 g	RT	650
GLT-SR01-4395	Thioacetamide, Multi-Compendial, 99%	100 g	RT	2,130
GLT-SR01-4396	Thioacetamide, Multi-Compendial, 99%	500 g	RT	9,750
GLT-SR01-4397	Thioanisole extrapure, 99%	25 mL	RT	1,070
GLT-SR01-4398	Thioanisole extrapure, 99%	100 mL	RT	2,800
GLT-SR01-4399	Thioanisole extrapure, 99%	500 mL	RT	10,200
GLT-SR01-4400	2-Thiobarbituric Acid (TBA) extrapure AR, 99%	25 g	RT	1,240
GLT-SR01-4401	2-Thiobarbituric Acid (TBA) extrapure AR, 99%	100 g	RT	4,260
GLT-SR01-4402	Thioflavin T for microscopy (C.I. No. 49005), 90%	5 g	RT	1,680
GLT-SR01-4403	Thioflavin T for microscopy (C.I. No. 49005), 90%	25 g	RT	3,670
GLT-SR01-4404	Thioglycolic Acid pure, 80%	500 mL	RT	1,500
GLT-SR01-4405	Thioglycolic Acid pure, 80%	2500 mL	RT	6,500
GLT-SR01-4406	Thioglycolic Acid, Multi-Compendial, 80%	500 mL	RT	1,650
GLT-SR01-4407	Thioglycolic Acid, Multi-Compendial, 80%	2500 mL	RT	7,200
GLT-SR01-4408	Thionin Acetate, 90%	5 g	RT	2,680
GLT-SR01-4409	Thionin Acetate, 90%	25 g	RT	11,140
GLT-SR01-4410	Thiosemicarbazide pure, 98%	25 g	RT	370
GLT-SR01-4411	Thiosemicarbazide pure, 98%	100 g	RT	1,290
GLT-SR01-4412	Thiosemicarbazide pure, 98%	500 g	RT	5,940
GLT-SR01-4413	Thiosemicarbazide extrapure AR, 99%	25 g	RT	590
GLT-SR01-4414	Thiosemicarbazide extrapure AR, 99%	100 g	RT	1,680
GLT-SR01-4415	Thiourea pure, 98%	500 g	RT	500
GLT-SR01-4416	Thiourea pure, 98%	5 kg	RT	4,000
GLT-SR01-4417	Thiourea ACS, 99%	100 g	RT	610
GLT-SR01-4418	Thiourea ACS, 99%	250 g	RT	1,200
GLT-SR01-4419	Thiourea ACS, 99%	500 g	RT	2,300
GLT-SR01-4420	Thiourea, Multi-Compendial, 99%	500 g	RT	2,600
GLT-SR01-4421	Thiourea, Multi-Compendial, 99%	5 kg	RT	24,000
GLT-SR01-4422	Thymol Blue ACS	5 g	RT	300
GLT-SR01-4423	Thymol Blue ACS	25 g	RT	1,010
GLT-SR01-4424	Thymol Blue ACS	100 g	RT	3,800
GLT-SR01-4425	Thymol Blue, Multi-Compendial	5 g	RT	330
GLT-SR01-4426	Thymol Blue, Multi-Compendial	25 g	RT	1,210
GLT-SR01-4427	Thymol Blue Solution (0.1% in methanol)	125 mL	RT	220

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4428	Thymolphthalein, Multi-Compendial	5 g	RT	240
GLT-SR01-4429	Thymolphthalein, Multi-Compendial	25 g	RT	1,000
GLT-SR01-4430	Thymolphthalein, Multi-Compendial	100 g	RT	3,800
GLT-SR01-4431	Tin AAS Standard Solution in 2N HCl (Traceable to NIST)	100 mL	RT	2,100
GLT-SR01-4432	Tin AAS Standard Solution in 2N HCl (Traceable to NIST)	250 mL	RT	3,300
GLT-SR01-4433	Tin Metal Granular extrapure, 99.5%	100 g	RT	3,000
GLT-SR01-4434	Tin Metal Granular extrapure, 99.5%	250 g	RT	6,800
GLT-SR01-4435	Tin Metal Granular extrapure, 99.5%	500 g	RT	13,000
GLT-SR01-4436	Tin Metal Granular ACS, 99.5%	100 g	RT	3,200
GLT-SR01-4437	Tin Metal Granular ACS, 99.5%	250 g	RT	7,300
GLT-SR01-4438	Tin Metal Granular ACS, 99.5%	500 g	RT	14,250
GLT-SR01-4439	Tin Metal Powder ACS, 99.5%, ~325 mesh	100 g	RT	3,000
GLT-SR01-4440	Tin Metal Powder ACS, 99.5%, ~325 mesh	250 g	RT	6,500
GLT-SR01-4441	Tiron Monohydrate extrapure, 98%	5 g	15–20 °C	600
GLT-SR01-4442	Tiron Monohydrate extrapure, 98%	25 g	15–20 °C	2,200
GLT-SR01-4443	Tiron Monohydrate extrapure, 98%	100 g	15–20 °C	8,000
GLT-SR01-4444	Titanium (IV) Chloride THF Complex	5 g	2–8 °C	3,130
GLT-SR01-4445	Titanium (IV) Chloride THF Complex	25 g	2–8 °C	12,100
GLT-SR01-4446	Titanium Dioxide extrapure, 98%	500 g	RT	610
GLT-SR01-4447	Titanium Dioxide extrapure, 98%	1 kg	RT	1,140
GLT-SR01-4448	Titanium Dioxide extrapure, 98%	5 kg	RT	4,750
GLT-SR01-4449	Titanium Ethoxide (ET) extrapure, 33-35% TiO2	100 mL	RT	1,240
GLT-SR01-4450	Titanium Ethoxide (ET) extrapure, 33-35% TiO2	250 mL	RT	2,020
GLT-SR01-4451	Titanium Ethoxide (ET) extrapure, 33-35% TiO2	1000 mL	RT	6,720
GLT-SR01-4452	Titanium Isopropoxide (TTIP) extrapure, 27.8-28.6% TiO2	100 mL	RT	690
GLT-SR01-4453	Titanium Isopropoxide (TTIP) extrapure, 27.8-28.6% TiO2	500 mL	RT	1,330
GLT-SR01-4454	Titanium Isopropoxide (TTIP) extrapure, 27.8-28.6% TiO2	2500 mL	RT	6,180
GLT-SR01-4455	Titan Yellow, 65%	25 g	RT	750
GLT-SR01-4456	Titan Yellow, 65%	50 g	RT	1,400
GLT-SR01-4457	Titan Yellow, 65%	250 g	RT	5,000
GLT-SR01-4458	Toluene pure, 99%	500 mL	RT	330
GLT-SR01-4459	Toluene pure, 99%	2500 mL	RT	1,270
GLT-SR01-4460	Toluene pure, 99%	25 L	RT	10,930
GLT-SR01-4461	Toluene (Sulphur free) extrapure, 99.5%	500 mL	RT	350
GLT-SR01-4462	Toluene (Sulphur free) extrapure, 99.5%	2500 mL	RT	1,380
GLT-SR01-4463	Toluene (Sulphur free) extrapure, 99.5%	25 L	RT	11,390

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4464	Toluene ACS, 99.5%	500 mL	RT	410
GLT-SR01-4465	Toluene ACS, 99.5%	2500 mL	RT	1,500
GLT-SR01-4466	Toluene ACS, 99.5%	25 L	RT	12,420
GLT-SR01-4467	Toluene, Multi-Compendial, 99.5%	500 mL	RT	460
GLT-SR01-4468	Toluene, Multi-Compendial, 99.5%	2500 mL	RT	1,730
GLT-SR01-4469	Toluene Dried, 99.5%, 0.005% water	500 mL	RT	450
GLT-SR01-4470	Toluene Dried, 99.5%, 0.005% water	1000 mL	RT	860
GLT-SR01-4471	Toluene Dried, 99.5%, 0.005% water	2500 mL	RT	1,610
GLT-SR01-4472	Toluene Dried Special (Low Benzene, 25ppm), 99.5%, 0.005% water	250 mL	RT	520
GLT-SR01-4473	Toluene Dried Special (Low Benzene, 25ppm), 99.5%, 0.005% water	1000 mL	RT	1,270
GLT-SR01-4474	Toluene GC-HS, 99.9%	500 mL	RT	870
GLT-SR01-4475	Toluene GC-HS, 99.9%	1000 mL	RT	1,560
GLT-SR01-4476	Toluene for HPLC & UV Spectroscopy, 99.8%	500 mL	RT	550
GLT-SR01-4477	Toluene for HPLC & UV Spectroscopy, 99.8%	1000 mL	RT	950
GLT-SR01-4478	Toluene for HPLC & UV Spectroscopy, 99.8%	2500 mL	RT	1,670
GLT-SR01-4479	Toluene-d8 for NMR spectroscopy, 99.5 Atom %D	10 mL	RT	21,000
GLT-SR01-4480	Toluene-d8 for NMR spectroscopy, 99.5 Atom %D	25 mL	RT	45,000
GLT-SR01-4481	m-Toluidine extrapure, 99%	500 mL	RT	660
GLT-SR01-4482	m-Toluidine extrapure, 99%	2500 mL	RT	2,590
GLT-SR01-4483	p-Toluenesulfonamide (PTSamide) pure, 98%	100 g	RT	360
GLT-SR01-4484	p-Toluenesulfonamide (PTSamide) pure, 98%	500 g	RT	1,380
GLT-SR01-4485	p-Toluenesulphonic Acid Monohydrate pure, 98%	500 g	RT	600
GLT-SR01-4486	p-Toluenesulphonic Acid Monohydrate pure, 98%	5 kg	RT	4,540
GLT-SR01-4487	p-Toluenesulphonic Acid Monohydrate ACS, 98.5%	100 g	RT	370
GLT-SR01-4488	p-Toluenesulphonic Acid Monohydrate ACS, 98.5%	500 g	RT	1,480
GLT-SR01-4489	p-Toluenesulphonic Acid Monohydrate (High Purity) Reagent Grade, 99.5%	100 g	RT	720
GLT-SR01-4490	p-Toluenesulphonic Acid Monohydrate (High Purity) Reagent Grade, 99.5%	500 g	RT	2,580
GLT-SR01-4491	p-Toluenesulphonic Acid Sodium Salt pure, 98%	500 g	RT	2,130
GLT-SR01-4492	Triacetin pure, 99%	500 mL	RT	940
GLT-SR01-4493	Triacetin pure, 99%	2500 mL	RT	4,520
GLT-SR01-4494	Tributylamine extrapure, 99%	250 mL	RT	270
GLT-SR01-4495	Tributylamine extrapure, 99%	1000 mL	RT	920
GLT-SR01-4496	Tributylphosphate extrapure, 99%	500 mL	RT	2,070
GLT-SR01-4497	Tributylphosphate extrapure, 99%	2500 mL	RT	9,660
GLT-SR01-4498	D-Trehalose Dihydrate extrapure CHR	5 g	RT	370
GLT-SR01-4499	D-Trehalose Dihydrate extrapure CHR	25 g	RT	1,280
GLT-SR01-4500	D-Trehalose Dihydrate extrapure CHR	100 g	RT	4,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4501	D-Trehalose Dihydrate extrapure CHR	1 kg	RT	**12,500**
GLT-SR01-4502	D-Trehalose Dihydrate for tissue culture	5 g	RT	**550**
GLT-SR01-4503	D-Trehalose Dihydrate for tissue culture	25 g	RT	**1,950**
GLT-SR01-4504	D-Trehalose Dihydrate for tissue culture	100 g	RT	**4,730**
GLT-SR01-4505	D-Trehalose Dihydrate Multi-Compendial	25 g	RT	**1,500**
GLT-SR01-4506	D-Trehalose Dihydrate Multi-Compendial	100 g	RT	**4,800**
GLT-SR01-4507	D-Trehalose Dihydrate Multi-Compendial	1 kg	RT	**17,000**
GLT-SR01-4508	Trichloroacetic Acid extrapure, 99%	100 g	8–25 °C	**230**
GLT-SR01-4509	Trichloroacetic Acid extrapure, 99%	500 g	8–25 °C	**750**
GLT-SR01-4510	Trichloroacetic Acid ACS, 99%	100 g	8–25 °C	**340**
GLT-SR01-4511	Trichloroacetic Acid ACS, 99%	500 g	8–25 °C	**830**
GLT-SR01-4512	Trichloroacetic Acid 10% solution	100 mL	RT	**230**
GLT-SR01-4513	Trichloroacetic Acid 10% solution	500 mL	RT	**500**
GLT-SR01-4514	Trichloroacetic Acid 20% solution	500 mL	RT	**520**
GLT-SR01-4515	Trichloroethylene extrapure, 99%	500 mL	RT	**500**
GLT-SR01-4516	Trichloroethylene extrapure, 99%	2500 mL	RT	**1,800**
GLT-SR01-4517	Trichloroethylene extrapure, 99%	25 L	RT	**16,100**
GLT-SR01-4518	Trichloroethylene ACS, 99.5%	500 mL	RT	**500**
GLT-SR01-4519	Trichloroethylene ACS, 99.5%	2500 mL	RT	**1,900**
GLT-SR01-4520	Trichloroethylene ACS, 99.5%	25 L	RT	**17,900**
GLT-SR01-4521	Trichloroethylene, Multi-Compendial, 99.5%	500 mL	RT	**600**
GLT-SR01-4522	Trichloroethylene, Multi-Compendial, 99.5%	2500 mL	RT	**2,100**
GLT-SR01-4523	Trichloroethylene electronic grade, 99.5%	500 mL	RT	**900**
GLT-SR01-4524	Trichloroethylene electronic grade, 99.5%	2500 mL	RT	**3,300**
GLT-SR01-4525	Trichloroethylene for UV spectroscopy, 99.5%	500 mL	RT	**900**
GLT-SR01-4526	Trichloroethylene for UV spectroscopy, 99.5%	1000 mL	RT	**1,500**
GLT-SR01-4527	Trichloroethylene Dried, 99.5%, 0.005% water	500 mL	RT	**1,200**
GLT-SR01-4528	Triethanolamine pure, 98%	500 mL	RT	**640**
GLT-SR01-4529	Triethanolamine pure, 98%	2500 mL	RT	**2,990**
GLT-SR01-4530	Triethylamine pure, 98%	500 mL	RT	**700**
GLT-SR01-4531	Triethylamine pure, 98%	2500 mL	RT	**3,200**
GLT-SR01-4532	Triethylamine pure, 98%	25 L	RT	**30,000**
GLT-SR01-4533	Triethylamine Reagent Grade, 99.5%	500 mL	RT	**800**
GLT-SR01-4534	Triethylamine Reagent Grade, 99.5%	2500 mL	RT	**3,400**
GLT-SR01-4535	Triethylamine, Multi-Compendial, 99.5%	1000 mL	RT	**1,800**
GLT-SR01-4536	Triethylamine, Multi-Compendial, 99.5%	2500 mL	RT	**3,700**
GLT-SR01-4537	Triethylamine for HPLC, 99.5%	250 mL	RT	**650**
GLT-SR01-4538	Triethylamine for HPLC, 99.5%	500 mL	RT	**1,100**
GLT-SR01-4539	Triethylamine for HPLC, 99.5%	1000 mL	RT	**2,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4540	Triethylamine for molecular biology, 99.5%	500 mL	RT	**900**
GLT-SR01-4541	Triethyl Citrate extrapure, 99%	250 mL	RT	**600**
GLT-SR01-4542	Triethyl Citrate extrapure, 99%	1000 mL	RT	**2,200**
GLT-SR01-4543	Triethyl Citrate extrapure, 99%	2500 mL	RT	**5,200**
GLT-SR01-4544	Triethylene Glycol extrapure, 99%	500 mL	RT	**450**
GLT-SR01-4545	Triethylene Glycol extrapure, 99%	2500 mL	RT	**1,910**
GLT-SR01-4546	Triethylene Glycol Reagent Grade, 99%	500 mL	RT	**590**
GLT-SR01-4547	Triethylene Glycol Reagent Grade, 99%	2500 mL	RT	**2,240**
GLT-SR01-4548	Triethylenetetramine (mix. of isomers) pure, 97%	500 mL	RT	**2,020**
GLT-SR01-4549	Triethylenetetramine (mix. of isomers) pure, 97%	2500 mL	RT	**8,400**
GLT-SR01-4550	Triethyl Orthoformate (TEOF) extrapure, 99%	500 mL	RT	**900**
GLT-SR01-4551	Triethyl Orthoformate (TEOF) extrapure, 99%	2500 mL	RT	**4,000**
GLT-SR01-4552	Trifluoroacetic Acid (TFA) pure, 99%	100 mL	RT	**650**
GLT-SR01-4553	Trifluoroacetic Acid (TFA) pure, 99%	500 mL	RT	**2,500**
GLT-SR01-4554	Trifluoroacetic Acid (TFA) pure, 99%	2500 mL	RT	**12,000**
GLT-SR01-4555	Trifluoroacetic Acid (TFA) Reagent Grade, 99%	100 mL	RT	**900**
GLT-SR01-4556	Trifluoroacetic Acid (TFA) Reagent Grade, 99%	250 mL	RT	**1,800**
GLT-SR01-4557	Trifluoroacetic Acid (TFA) Reagent Grade, 99%	500 mL	RT	**2,800**
GLT-SR01-4558	Trifluoroacetic Acid (TFA), Multi-Compendial, 99%	100 mL	RT	**1,050**
GLT-SR01-4559	Trifluoroacetic Acid (TFA), Multi-Compendial, 99%	500 mL	RT	**3,200**
GLT-SR01-4560	Trifluoroacetic Acid (TFA) for HPLC & UV Spectroscopy, 99.9%	25 mL	RT	**840**
GLT-SR01-4561	Trifluoroacetic Acid (TFA) for HPLC & UV Spectroscopy, 99.9%	100 mL	RT	**1,400**
GLT-SR01-4562	Trifluoroacetic Acid (TFA) for HPLC & UV Spectroscopy, 99.9%	500 mL	RT	**4,200**
GLT-SR01-4563	Trifluoroacetic Acid (TFA) for molecular biology, 99.9%	100 mL	RT	**1,700**
GLT-SR01-4564	Trifluoroacetic Acid (TFA) for molecular biology, 99.9%	500 mL	RT	**5,000**
GLT-SR01-4565	Trifluoroacetic Acid (TFA) for HPLC & Sequencing, 99.9%	10 × 1 mL	RT	**18,000**
GLT-SR01-4566	Trifluoroacetic Acid-d (TFA-d1) for NMR spectroscopy, 99.5 Atom %D	5 mL	RT	**6,200**
GLT-SR01-4567	Trifluoroacetic Acid-d (TFA-d1) for NMR spectroscopy, 99.5 Atom %D	10 mL	RT	**9,500**
GLT-SR01-4568	Trimethyltetradecylammonium Chloride (TMTDAC) extrapure, 99%	25 g	RT	**1,500**
GLT-SR01-4569	Trimethyltetradecylammonium Chloride (TMTDAC) extrapure, 99%	100 g	RT	**4,200**
GLT-SR01-4570	Triphenylmethane pure, 98%	100 g	RT	**1,210**
GLT-SR01-4571	Triphenylmethane pure, 98%	500 g	RT	**4,960**
GLT-SR01-4572	Trimethyl Phosphate (TMeP) extrapure, 98%	100 mL	8–25 °C	**900**
GLT-SR01-4573	Trimethyl Phosphate (TMeP) extrapure, 98%	500 mL	8–25 °C	**1,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4574	Trimethyl Phosphate (TMeP) extrapure, 98%	2500 mL	8–25 °C	7,000
GLT-SR01-4575	Tris Buffer ACS for molecular biology, 99.9%	100 g	RT	880
GLT-SR01-4576	Tris Buffer ACS for molecular biology, 99.9%	500 g	RT	4,150
GLT-SR01-4577	Tris Buffer ACS for molecular biology, 99.9%	5 kg	RT	34,880
GLT-SR01-4578	Tris Buffer Superior for molecular biology, 99.9%	100 g	RT	1,110
GLT-SR01-4579	Tris Buffer Superior for molecular biology, 99.9%	500 g	RT	5,240
GLT-SR01-4580	Tris Buffer Superior for molecular biology, 99.9%	5 kg	RT	44,690
GLT-SR01-4581	Tris Buffer for HPLC, 99.9%	100 g	RT	1,530
GLT-SR01-4582	Tris Buffer for HPLC, 99.9%	500 g	RT	6,540
GLT-SR01-4583	Tris Buffer USP, 99-101% (Non Injectable Use)	1 kg	RT	8,000
GLT-SR01-4584	Tris Buffer USP, 99-101% (Non Injectable Use)	5 kg	RT	37,500
GLT-SR01-4585	Tris Buffer, 99.9%	1 kg	RT	10,000
GLT-SR01-4586	Tris Buffer, 99.9%	5 kg	RT	42,000
GLT-SR01-4587	Tris Buffer, 99.9%	25 kg	RT	1,80,000
GLT-SR01-4588	Tris Hydrochloride (Tris HCl) extrapure AR, 99%	100 g	RT	1,090
GLT-SR01-4589	Tris Hydrochloride (Tris HCl) extrapure AR, 99%	500 g	RT	5,240
GLT-SR01-4590	Tris Hydrochloride (Tris HCl) extrapure AR, 99%	5 kg	RT	49,050
GLT-SR01-4591	Tris Hydrochloride (Tris HCl) for molecular biology, 99%	100 g	RT	1,370
GLT-SR01-4592	Tris Hydrochloride (Tris HCl) for molecular biology, 99%	500 g	RT	6,000
GLT-SR01-4593	Tris Hydrochloride (Tris HCl) for molecular biology, 99%	1 kg	RT	9,810
GLT-SR01-4594	Tris Hydrochloride (Tris HCl), 99%	1 kg	RT	13,000
GLT-SR01-4595	Tris Hydrochloride (Tris HCl), 99%	5 kg	RT	55,000
GLT-SR01-4596	Triton X-100 extrapure for scintillation	500 mL	RT	660
GLT-SR01-4597	Triton X-100 extrapure for scintillation	2500 mL	RT	3,170
GLT-SR01-4598	Triton X-100 for molecular biology	100 mL	RT	880
GLT-SR01-4599	Triton X-100 for molecular biology	500 mL	RT	1,310
GLT-SR01-4600	Triton X-100 for molecular biology	2500 mL	RT	5,500
GLT-SR01-4601	Triton X-100, Multi-Compendial	500 mL	RT	1,050
GLT-SR01-4602	Triton X-100, Multi-Compendial	2500 mL	RT	4,950
GLT-SR01-4603	Triton X-100	2500 mL	RT	8,000
GLT-SR01-4604	Triton X-100	25 L	RT	72,000
GLT-SR01-4605	Triton X-114 extrapure	500 mL	2–8 °C	1,200
GLT-SR01-4606	Triton X-114 extrapure	2500 mL	2–8 °C	5,000
GLT-SR01-4607	Triton X-405 (70% solution) extrapure	500 mL	RT	2,200
GLT-SR01-4608	Triton X-405 (70% solution) extrapure	1000 mL	RT	3,600
GLT-SR01-4609	Triton X-405 (70% solution) extrapure	2500 mL	RT	8,000
GLT-SR01-4610	Tropaeolin O Sodium Salt	25 g	RT	640

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4611	Tropaeolin O Sodium Salt	100 g	RT	2,290
GLT-SR01-4612	DL-Tryptophan extrapure CHR, 99%	25 g	RT	1,500
GLT-SR01-4613	DL-Tryptophan extrapure CHR, 99%	100 g	RT	4,800
GLT-SR01-4614	DL-Tryptophan extrapure CHR, 99%	500 g	RT	21,000
GLT-SR01-4615	L-Tryptophan extrapure CHR, 99%	100 g	RT	750
GLT-SR01-4616	L-Tryptophan extrapure CHR, 99%	1 kg	RT	6,200
GLT-SR01-4617	L-Tryptophan extrapure CHR, 99%	5 kg	RT	30,000
GLT-SR01-4618	L-Tryptophan for tissue culture, 99%	25 g	RT	800
GLT-SR01-4619	L-Tryptophan for tissue culture, 99%	100 g	RT	2,200
GLT-SR01-4620	L-Tryptophan, Multi-Compendial, 99%	100 g	RT	900
GLT-SR01-4621	L-Tryptophan, Multi-Compendial, 99%	1 kg	RT	6,700
GLT-SR01-4622	D-Tryptophan (base) extrapure, 99%	10 g	RT	2,800
GLT-SR01-4623	D-Tryptophan (base) extrapure, 99%	25 g	RT	5,800
GLT-SR01-4624	D-Tryptophan (base) extrapure, 99%	100 g	RT	15,000
GLT-SR01-4625	Tungsten AAS Standard Solution in H20 (Traceable to NIST)	100 mL	RT	1,000
GLT-SR01-4626	Tungsten AAS Standard Solution in H20 (Traceable to NIST)	250 mL	RT	2,000
GLT-SR01-4627	Tungstosilicic Acid Hydrate extrapure AR	25 g	RT	3,600
GLT-SR01-4628	Tungstosilicic Acid Hydrate extrapure AR	100 g	RT	13,000
GLT-SR01-4629	Tungstosilicic Acid Hydrate extrapure AR, Multi-Compendial	25 g	RT	3,800
GLT-SR01-4630	Tungstosilicic Acid Hydrate extrapure AR, Multi-Compendial	100 g	RT	14,000
GLT-SR01-4631	D-Tyrosine extrapure, 98%	5 g	RT	2,000
GLT-SR01-4632	D-Tyrosine extrapure, 98%	25 g	RT	7,000
GLT-SR01-4633	DL-Tyrosine extrapure CHR, 99%	5 g	RT	1,500
GLT-SR01-4634	DL-Tyrosine extrapure CHR, 99%	25 g	RT	3,240
GLT-SR01-4635	DL-Tyrosine extrapure CHR, 99%	100 g	RT	12,000
GLT-SR01-4636	L-Tyrosine extrapure CHR, 99%	25 g	RT	350
GLT-SR01-4637	L-Tyrosine extrapure CHR, 99%	100 g	RT	850
GLT-SR01-4638	L-Tyrosine extrapure CHR, 99%	500 g	RT	4,000
GLT-SR01-4639	L-Tyrosine extrapure CHR, 99%	1 kg	RT	7,000
GLT-SR01-4640	L-Tyrosine for tissue culture, 99%	25 g	RT	500
GLT-SR01-4641	L-Tyrosine for tissue culture, 99%	100 g	RT	1,400
GLT-SR01-4642	L-Tyrosine for tissue culture, 99%	500 g	RT	5,000
GLT-SR01-4643	L-Tyrosine, Multi-Compendial, 99%	25 g	RT	400
GLT-SR01-4644	L-Tyrosine, Multi-Compendial, 99%	100 g	RT	1,050
GLT-SR01-4645	L-Tyrosine, Multi-Compendial, 99%	500 g	RT	4,300
GLT-SR01-4646	Urea extrapure, 99%	500 g	RT	350
GLT-SR01-4647	Urea extrapure, 99%	5 kg	RT	3,350

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4648	Urea ACS, 99.5%	500 g	RT	**620**
GLT-SR01-4649	Urea ACS, 99.5%	5 kg	RT	**5,800**
GLT-SR01-4650	Urea ACS, 99.5%	25 kg	RT	**27,000**
GLT-SR01-4651	Urea, Multi-Compendial, 99.5%	500 g	RT	**720**
GLT-SR01-4652	Urea, Multi-Compendial, 99.5%	5 kg	RT	**6,200**
GLT-SR01-4653	Urea for molecular biology, 99.5%	500 g	RT	**950**
GLT-SR01-4654	Urea for molecular biology, 99.5%	1 kg	RT	**1,700**
GLT-SR01-4655	Urea for molecular biology, 99.5%	5 kg	RT	**7,890**
GLT-SR01-4656	Urea for tissue culture, 99.5%	500 g	RT	**600**
GLT-SR01-4657	Urea for tissue culture, 99.5%	1 kg	RT	**1,100**
GLT-SR01-4658	L-Valine extrapure CHR, 99%	25 g	RT	**300**
GLT-SR01-4659	L-Valine extrapure CHR, 99%	100 g	RT	**700**
GLT-SR01-4660	L-Valine extrapure CHR, 99%	1 kg	RT	**4,300**
GLT-SR01-4661	L-Valine for tissue culture, 99%	5 g	RT	**410**
GLT-SR01-4662	L-Valine for tissue culture, 99%	100 g	RT	**1,250**
GLT-SR01-4663	L-Valine for tissue culture, 99%	500 g	RT	**4,980**
GLT-SR01-4664	Vanadium AAS Standard Solution in 2N H2SO4 (Traceable to NIST)	100 mL	RT	**1,800**
GLT-SR01-4665	Vanadium AAS Standard Solution in 2N H2SO4 (Traceable to NIST)	250 mL	RT	**2,900**
GLT-SR01-4666	Vanadium Pentoxide extrapure AR, 99.5%	25 g	RT	**350**
GLT-SR01-4667	Vanadium Pentoxide extrapure AR, 99.5%	100 g	RT	**1,150**
GLT-SR01-4668	Vanadium Pentoxide extrapure AR, 99.5%	500 g	RT	**5,400**
GLT-SR01-4669	Vanadium Pentoxide extrapure AR, Multi-Compendial, 99.5%	25 g	RT	**400**
GLT-SR01-4670	Vanadium Pentoxide extrapure AR, Multi-Compendial, 99.5%	100 g	RT	**1,280**
GLT-SR01-4671	Vanadium Pentoxide extrapure AR, Multi-Compendial, 99.5%	500 g	RT	**5,650**
GLT-SR01-4672	Vanillic Acid extrapure, 99%	25 g	RT	**1,500**
GLT-SR01-4673	Vanillic Acid extrapure, 99%	100 g	RT	**4,900**
GLT-SR01-4674	Vanillin pure, 99%	100 g	RT	**500**
GLT-SR01-4675	Vanillin pure, 99%	500 g	RT	**1,800**
GLT-SR01-4676	Vanillin extrapure AR, 99%	25 g	RT	**300**
GLT-SR01-4677	Vanillin extrapure AR, 99%	100 g	RT	**550**
GLT-SR01-4678	Vanillin extrapure AR, 99%	500 g	RT	**2,100**
GLT-SR01-4679	Vanillin extrapure AR, Multi-Compendial, 99%	25 g	RT	**340**
GLT-SR01-4680	Vanillin extrapure AR, Multi-Compendial, 99%	100 g	RT	**650**
GLT-SR01-4681	Vanillin extrapure AR, Multi-Compendial, 99%	500 g	RT	**2,400**
GLT-SR01-4682	Vitamin A Acetate (Retinyl Acetate) for tissue culture	5 g	8–25 °C	**650**
GLT-SR01-4683	Vitamin A Acetate (Retinyl Acetate) for tissue culture	25 g	8–25 °C	**2,200**

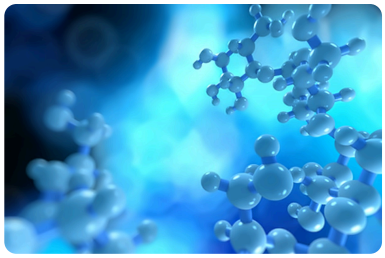
GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4684	Vitamin A Acetate (Retinyl Acetate) for tissue culture	100 g	8–25 °C	6,000
GLT-SR01-4685	Vitamin A Palmitate (Retinyl Palmitate) for tissue culture, 1.615-1.860MIU/g	5 g	8–25 °C	850
GLT-SR01-4686	Vitamin A Palmitate (Retinyl Palmitate) for tissue culture, 1.615-1.860MIU/g	25 g	8–25 °C	3,640
GLT-SR01-4687	Vitamin A (Retinol), 90%	5 g	−20 °C	2,500
GLT-SR01-4688	Vitamin A (Retinol), 90%	25 g	−20 °C	5,000
GLT-SR01-4689	Water for HPLC	1000 mL	RT	400
GLT-SR01-4690	Water for HPLC	2500 mL	RT	900
GLT-SR01-4694	Water Distilled	5 L	RT	500
GLT-SR01-4695	Winkler's Solution 1	100 mL	RT	980
GLT-SR01-4696	Winkler's Solution 1	500 mL	RT	4,850
GLT-SR01-4697	Xanthan Gum, Multi-Compendial	100 g	RT	430
GLT-SR01-4698	Xanthan Gum, Multi-Compendial	500 g	RT	1,500
GLT-SR01-4699	o-Xylene pure, 98%	500 mL	RT	420
GLT-SR01-4700	o-Xylene pure, 98%	2500 mL	RT	1,580
GLT-SR01-4701	o-Xylene Reagent Grade, 99%	500 mL	RT	650
GLT-SR01-4702	o-Xylene Reagent Grade, 99%	2500 mL	RT	3,100
GLT-SR01-4703	m-Xylene pure, 98%	500 mL	RT	620
GLT-SR01-4704	p-Xylene pure, 99%	500 mL	RT	640
GLT-SR01-4705	p-Xylene pure, 99%	2500 mL	RT	2,790
GLT-SR01-4706	Xylene pure, 98%	500 mL	RT	360
GLT-SR01-4707	Xylene pure, 98%	2500 mL	RT	1,480
GLT-SR01-4708	Xylene pure, 98%	25 L	RT	10,850
GLT-SR01-4709	Xylene Cyanol FF	5 g	RT	1,300
GLT-SR01-4710	Xylene Cyanol FF	25 g	RT	5,200
GLT-SR01-4711	Xylene Cyanol FF	100 g	RT	17,690
GLT-SR01-4712	Xylene Cyanol FF extrapure AR, Multi-Compendial	5 g	RT	1,500
GLT-SR01-4713	Xylene Cyanol FF extrapure AR, Multi-Compendial	25 g	RT	5,600
GLT-SR01-4714	Xylene Cyanol FF extrapure AR, Multi-Compendial	100 g	RT	20,410
GLT-SR01-4715	p-Xylenol Blue extrapure AR, 95%	1 g	RT	550
GLT-SR01-4716	p-Xylenol Blue extrapure AR, 95%	5 g	RT	2,550
GLT-SR01-4717	Xylenol Orange Tetrasodium Salt ACS	5 g	RT	520
GLT-SR01-4718	Xylenol Orange Tetrasodium Salt ACS	10 g	RT	900
GLT-SR01-4719	Xylenol Orange Tetrasodium Salt, Multi-Compendial	10 g	RT	1,100
GLT-SR01-4720	Xylenol Orange Tetrasodium Salt, Multi-Compendial	25 g	RT	2,600
GLT-SR01-4721	Xylene Sulphur Free extrapure, 98%	500 mL	RT	380
GLT-SR01-4722	Xylene Sulphur Free extrapure, 98%	2500 mL	RT	1,520
GLT-SR01-4723	Xylene Sulphur Free extrapure, 98%	25 L	RT	11,210
GLT-SR01-4724	Xylene ACS, 98.5%	500 mL	RT	450

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4725	Xylene ACS, 98.5%	2500 mL	RT	1,640
GLT-SR01-4726	Xylene, Multi-Compendial, 98.5%	500 mL	RT	500
GLT-SR01-4727	Xylene, Multi-Compendial, 98.5%	2500 mL	RT	1,880
GLT-SR01-4728	Xylene for molecular biology, 98.5%	250 mL	RT	410
GLT-SR01-4729	Xylene for molecular biology, 98.5%	500 mL	RT	730
GLT-SR01-4730	Xylene for molecular biology, 98.5%	2500 mL	RT	2,180
GLT-SR01-4731	Xylene Dried, 99.5%, 0.005% water	1000 mL	RT	710
GLT-SR01-4732	Yttrium (III) Oxide extrapure AR, 99.9%	10 g	RT	950
GLT-SR01-4733	Yttrium (III) Oxide extrapure AR, 99.9%	25 g	RT	2,000
GLT-SR01-4734	Zinc Acetate Dihydrate extrapure, 98.5%	500 g	RT	750
GLT-SR01-4735	Zinc Acetate Dihydrate ACS, 99.5%	500 g	RT	870
GLT-SR01-4736	Zinc Acetate Dihydrate ACS, Multi-Compendial, 99.5%	500 g	RT	980
GLT-SR01-4737	Zinc AAS Standard Solution in 1N HNO3 (Traceable to NIST)	100 mL	RT	2,070
GLT-SR01-4738	Zinc AAS Standard Solution in 1N HNO3 (Traceable to NIST)	250 mL	RT	3,340
GLT-SR01-4739	Zinc Carbonate Basic pure, 58% Zn	500 g	RT	1,150
GLT-SR01-4740	Zinc Citrate Dihydrate pure, 98%	500 g	RT	1,040
GLT-SR01-4741	Zinc Chloride pure, 97%	500 g	RT	580
GLT-SR01-4742	Zinc Chloride pure, 97%	5 kg	RT	4,950
GLT-SR01-4743	Zinc Chloride ACS, 98%	500 g	RT	1,040
GLT-SR01-4744	Zinc Chloride ACS, 98%	5 kg	RT	9,660
GLT-SR01-4745	Zinc Chloride for tissue culture, 98%	500 g	RT	920
GLT-SR01-4746	Zinc Chloride for tissue culture, 98%	1 kg	RT	1,610
GLT-SR01-4747	Zinc Fluoride pure, 98%	100 g	RT	460
GLT-SR01-4748	Zinc Fluoride pure, 98%	500 g	RT	1,040
GLT-SR01-4749	Zinc Metal Dust pure, 95%, -325 mesh	500 g	RT	1,040
GLT-SR01-4750	Zinc Metal Dust pure, 95%, -325 mesh	2.5 kg	RT	4,830
GLT-SR01-4751	Zinc Metal Dust pure, 99%, -325 mesh	500 g	RT	1,250
GLT-SR01-4752	Zinc Metal Dust pure, 99%, -325 mesh	2.5 kg	RT	6,080
GLT-SR01-4753	Zinc Metal Dust ACS, 99.8%, -325 mesh	500 g	RT	1,450
GLT-SR01-4754	Zinc Metal Dust ACS, 99.8%, -325 mesh	2.5 kg	RT	6,840
GLT-SR01-4755	Zinc Metal Dust, Multi-Compendial, 99.5%, -325 mesh	500 g	RT	1,590
GLT-SR01-4756	Zinc Metal Dust, Multi-Compendial, 99.5%, -325 mesh	2.5 kg	RT	7,250
GLT-SR01-4757	Zinc Metal Granules, 99%, 3-12 mm	500 g	RT	1,380
GLT-SR01-4758	Zinc Nitrate Hexahydrate extrapure, 98%	500 g	8–25 °C	690
GLT-SR01-4759	Zinc Nitrate Hexahydrate Reagent Grade, 98%	500 g	8–25 °C	810
GLT-SR01-4760	Zinc Oxide extrapure, 99%	500 g	RT	900
GLT-SR01-4761	Zinc Oxide extrapure, 99%	5 kg	RT	7,920
GLT-SR01-4762	Zinc Oxide ACS, 99%	500 g	RT	930

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR01-4763	Zinc Oxide ACS, 99%	5 kg	RT	**8,580**
GLT-SR01-4764	Zinc Oxide, Multi-Compendial, 99%	500 g	RT	**990**
GLT-SR01-4765	Zinc Oxide, Multi-Compendial, 99%	5 kg	RT	**9,240**
GLT-SR01-4766	Zinc Stearate extrapure, 10-15% ZnO	500 g	RT	**930**
GLT-SR01-4767	Zinc Stearate extrapure, 10-15% ZnO	1 kg	RT	**1,590**
GLT-SR01-4768	Zinc Sulphate Heptahydrate for tissue culture, 99%	500 g	RT	**760**
GLT-SR01-4769	Zinc Sulphate Heptahydrate for tissue culture, 99%	1 kg	RT	**1,340**
GLT-SR01-4770	Zinc Sulphate Heptahydrate pure, 99%	500 g	RT	**390**
GLT-SR01-4771	Zinc Sulphate Heptahydrate pure, 99%	1 kg	RT	**700**
GLT-SR01-4772	Zinc Sulphate Heptahydrate pure, 99%	5 kg	RT	**3,370**
GLT-SR01-4773	Zinc Sulphite Anhydrous extrapure, 80%	500 g	RT	**1,830**
GLT-SR01-4774	Zinc Sulphite Dihydrate extrapure, 98%	500 g	RT	**1,760**
GLT-SR01-4775	Zinc Sulphide extrapure, 98%	100 g	RT	**960**
GLT-SR01-4776	Zinc Sulphide extrapure, 98%	500 g	RT	**3,170**
GLT-SR01-4777	Zinc Sulphate Heptahydrate ACS, 99.5%	500 g	RT	**450**
GLT-SR01-4778	Zinc Sulphate Heptahydrate ACS, 99.5%	5 kg	RT	**4,100**
GLT-SR01-4779	Zinc Sulphate Heptahydrate, Multi-Compendial, 99.5%	500 g	RT	**570**
GLT-SR01-4780	Zinc Sulphate Heptahydrate, Multi-Compendial, 99.5%	5 kg	RT	**5,150**
GLT-SR01-4781	Zirconium Oxychloride Octahydrate extrapure, 99.5%	100 g	RT	**500**
GLT-SR01-4782	Zirconium Oxychloride Octahydrate extrapure, 99.5%	250 g	RT	**900**
GLT-SR01-4783	Zirconium Oxychloride Octahydrate extrapure, 99.5%	500 g	RT	**1,650**
GLT-SR01-4784	Zirconium Oxychloride Octahydrate ACS, 99.5%	100 g	RT	**1,050**
GLT-SR01-4785	Zirconium Oxychloride Octahydrate ACS, 99.5%	250 g	RT	**1,800**
GLT-SR01-4786	Zirconium Sulphate extrapure, 99.5%	100 g	RT	**1,100**
GLT-SR01-4787	Zirconium Sulphate extrapure, 99.5%	500 g	RT	**4,600**
GLT-SR01-4788	Zirconyl Nitrate Hydrate, Multi-Compendial, 99.5%	100 g	RT	**950**
GLT-SR01-4789	Zirconyl Nitrate Hydrate, Multi-Compendial, 99.5%	500 g	RT	**3,600**
GLT-SR01-4790	DL-Cysteine Hydrochloride Monohydrate extrapure, 98%	25 g	10–15 °C	**3,200**
GLT-SR01-4791	DL-Cysteine Hydrochloride Monohydrate extrapure, 98%	100 g	10–15 °C	**5,500**
GLT-SR01-4792	Nonylphenol Ethoxylate (NPE) 9.5 Mole	100 mL	15–20 °C	**700**
GLT-SR01-4793	Nonylphenol Ethoxylate (NPE) 9.5 Mole	500 mL	15–20 °C	**2,500**

SR02 Biochemicals & Life-Science Reagents

5,441 items · GLT-SR02-0001 – GLT-SR02-6109



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0001	(+)-Abscisic Acid Natural (S-ABA) for tissue culture, 98%	25 mg	−20 °C	1,470
GLT-SR02-0002	(+)-Abscisic Acid Natural (S-ABA) for tissue culture, 98%	100 mg	−20 °C	4,100
GLT-SR02-0003	(+)-Abscisic Acid Natural (S-ABA) for tissue culture, 98%	500 mg	−20 °C	18,900
GLT-SR02-0004	(+/-)-Abscisic Acid Synthetic (ABA) for tissue culture, 98%	25 mg	−20 °C	1,680
GLT-SR02-0005	(+/-)-Abscisic Acid Synthetic (ABA) for tissue culture, 98%	100 mg	−20 °C	4,310
GLT-SR02-0006	ABTS (2,2-Azino-bis(3-Ethylbenzothiazoline-6-Sulfonic Acid) Diammonium Salt) extrapure AR, 98.5%	100 mg	0–4 °C	2,800
GLT-SR02-0007	ABTS (2,2-Azino-bis(3-Ethylbenzothiazoline-6-Sulfonic Acid) Diammonium Salt) extrapure AR, 98.5%	500 mg	0–4 °C	8,500
GLT-SR02-0008	ABTS (2,2-Azino-bis(3-Ethylbenzothiazoline-6-Sulfonic Acid) Diammonium Salt) extrapure, 98%	500 mg	0–4 °C	4,600
GLT-SR02-0009	ABTS (2,2-Azino-bis(3-Ethylbenzothiazoline-6-Sulfonic Acid) Diammonium Salt) extrapure, 98%	1 g	0–4 °C	7,000
GLT-SR02-0010	ABTS (2,2-Azino-bis(3-Ethylbenzothiazoline-6-Sulfonic Acid) Diammonium Salt) extrapure, 98%	5 g	0–4 °C	26,980
GLT-SR02-0011	ABTS Peroxidase Stop Solution (5% SDS solution) suitable for molecular biology	25 mL	RT	1,630
GLT-SR02-0012	ABTS Peroxidase Stop Solution (5% SDS solution) suitable for molecular biology	100 mL	RT	4,480
GLT-SR02-0013	ABTS Substrate Solution (Single Solution)	25 mL	2–8 °C	1,630
GLT-SR02-0014	ABTS Substrate Solution (Single Solution)	100 mL	2–8 °C	3,470
GLT-SR02-0015	Acarbose extrapure, 95%	1 g	RT	6,000
GLT-SR02-0016	Acarbose extrapure, 95%	5 g	RT	20,000
GLT-SR02-0017	Acarbose, Multi-Compendial, 95%	1 g	RT	7,500
GLT-SR02-0018	Acarbose, Multi-Compendial, 95%	5 g	RT	25,000
GLT-SR02-0019	ACES Buffer extrapure, 99%	25 g	RT	1,900
GLT-SR02-0020	ACES Buffer extrapure, 99%	100 g	RT	7,400
GLT-SR02-0021	ACES Buffer extrapure, 99%	250 g	RT	18,000
GLT-SR02-0022	ACES Buffer for molecular biology, 99.5%	5 g	RT	720
GLT-SR02-0023	ACES Buffer for molecular biology, 99.5%	25 g	RT	2,700
GLT-SR02-0024	ACES Buffer for molecular biology, 99.5%	100 g	RT	9,200
GLT-SR02-0025	Acetone Sodium Bisulfite pure, 98%	100 g	RT	2,000
GLT-SR02-0026	Acetone Sodium Bisulfite pure, 98%	250 g	RT	3,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0027	Acetoxime (Acetone Oxime) extrapure, 98%	25 g	RT	**1,400**
GLT-SR02-0028	Acetoxime (Acetone Oxime) extrapure, 98%	100 g	RT	**3,000**
GLT-SR02-0029	Acetoxime (Acetone Oxime) extrapure, 98%	250 g	RT	**7,200**
GLT-SR02-0030	AEBSF Hydrochloride extrapure AR, 98%	25 mg	−20 °C	**1,500**
GLT-SR02-0031	AEBSF Hydrochloride extrapure AR, 98%	100 mg	−20 °C	**3,200**
GLT-SR02-0032	AEBSF Hydrochloride extrapure AR, 98%	500 mg	−20 °C	**10,000**
GLT-SR02-0033	PUGNAc extrapure, 95%	5 mg	−20 °C	**16,230**
GLT-SR02-0034	3-(Acetamidomethylthio)propanoic Acid (MPA(Acm)) extrapure, 98%	1 g	0–4 °C	**5,260**
GLT-SR02-0035	4-Acetamido-2,2,6,6-Tetramethylpiperidine-1-Oxyl (Acetamido TEMPO) pure, 97%	1 g	2–8 °C	**1,950**
GLT-SR02-0036	4-Acetamido-2,2,6,6-Tetramethylpiperidine-1-Oxyl (Acetamido TEMPO) pure, 97%	5 g	2–8 °C	**3,200**
GLT-SR02-0037	4-Acetamido-2,2,6,6-Tetramethylpiperidine-1-Oxyl (Acetamido TEMPO) pure, 97%	25 g	2–8 °C	**7,000**
GLT-SR02-0038	4-Acetamido-2,2,6,6-Tetramethylpiperidine-1-Oxyl (Acetamido TEMPO) pure, 97%	100 g	2–8 °C	**20,000**
GLT-SR02-0039	Acetobromo-D-Glucose Stab. 1% CaCO3 extrapure, 98%	10 g	−20 °C	**5,200**
GLT-SR02-0040	Acetobromo-D-Glucose Stab. 1% CaCO3 extrapure, 98%	25 g	−20 °C	**12,000**
GLT-SR02-0041	Acetobromo-D-Galatose w/ 2% Calcium Carbonate extrapure, 98%	5 g	−20 °C	**6,500**
GLT-SR02-0042	1-Acetonaphthone pure, 98%	100 mL	RT	**1,370**
GLT-SR02-0043	1-Acetonaphthone pure, 98%	250 mL	RT	**2,660**
GLT-SR02-0044	2-Acetonaphthone pure, 98%	100 g	RT	**1,300**
GLT-SR02-0045	2-Acetonaphthone pure, 98%	250 g	RT	**3,000**
GLT-SR02-0046	Acetylcholine Bromide extrapure, 98%	5 g	−20 °C	**2,760**
GLT-SR02-0047	Acetylcholine Bromide extrapure, 98%	25 g	−20 °C	**9,200**
GLT-SR02-0048	N-Acetyl-L-Alanine extrapure, 99%	5 g	2–8 °C	**1,250**
GLT-SR02-0049	N-Acetyl-L-Alanine extrapure, 99%	25 g	2–8 °C	**5,040**
GLT-SR02-0050	N-Acetyl-L-Aspartic Acid extrapure, 98%	5 g	2–8 °C	**2,000**
GLT-SR02-0051	N-Acetyl-L-Aspartic Acid extrapure, 98%	25 g	2–8 °C	**8,500**
GLT-SR02-0052	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-D-Ribofuranose extrapure, 98%	5 g	2–8 °C	**2,500**
GLT-SR02-0053	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-D-Ribofuranose extrapure, 98%	25 g	2–8 °C	**8,000**
GLT-SR02-0054	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-L-Ribofuranose extrapure, 98%	1 g	2–8 °C	**12,210**
GLT-SR02-0055	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-L-Ribofuranose extrapure, 98%	5 g	2–8 °C	**39,540**
GLT-SR02-0056	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-D-Ribofuranose extrapure, 98%	5 g	2–8 °C	**2,450**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0057	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-D-Ribofuranose extrapure, 98%	25 g	2–8 °C	**11,050**
GLT-SR02-0058	1-O-Acetyl-2,3,5-Tri-O-Benzyl-b-D-Ribofuranose extrapure, 95%	50 mg	2–8 °C	**22,680**
GLT-SR02-0059	1-O-Acetyl-2,3,5-Tri-O-Benzyl-b-D-Ribofuranose extrapure, 95%	200 mg	2–8 °C	**50,000**
GLT-SR02-0060	1-O-Acetyl-2,3,5-Tri-O-Benzyl-D-Ribofuranose extrapure, 98%	50 mg	2–8 °C	**22,680**
GLT-SR02-0061	1-O-Acetyl-2,3,5-Tri-O-Benzyl-D-Ribofuranose extrapure, 98%	200 mg	2–8 °C	**50,000**
GLT-SR02-0062	Acetylcholine Chloride extrapure, 99%	25 g	2–8 °C	**6,000**
GLT-SR02-0063	Acetylcholine Iodide extrapure, 98%	5 g	2–8 °C	**2,900**
GLT-SR02-0064	Acetylcholine Iodide extrapure, 98%	25 g	2–8 °C	**10,100**
GLT-SR02-0065	Acetyl Coenzyme A Trilithium Salt extrapure, 90%	5 mg	−20 °C	**7,500**
GLT-SR02-0066	Acetyl Coenzyme A Trilithium Salt extrapure, 90%	25 mg	−20 °C	**30,000**
GLT-SR02-0067	N-Acetyl-L-Cysteine, Multi-Compendial, 99%	25 g	2–8 °C	**600**
GLT-SR02-0068	N-Acetyl-L-Cysteine, Multi-Compendial, 99%	100 g	2–8 °C	**1,600**
GLT-SR02-0069	N-Acetyl-L-Cysteine, Multi-Compendial, 99%	500 g	2–8 °C	**6,000**
GLT-SR02-0070	N-Acetyl-D-Galactosamine extrapure, 98%	100 mg	2–8 °C	**2,520**
GLT-SR02-0071	N-Acetyl-D-Galactosamine extrapure, 98%	1 g	2–8 °C	**4,000**
GLT-SR02-0072	N-Acetyl-D-Galactosamine extrapure, 98%	5 g	2–8 °C	**12,000**
GLT-SR02-0073	N-Acetyl-D-Glucosamine extrapure AR, 99%	10 g	2–8 °C	**600**
GLT-SR02-0074	N-Acetyl-D-Glucosamine extrapure AR, 99%	100 g	2–8 °C	**2,000**
GLT-SR02-0075	N-Acetyl-D-Glucosamine extrapure AR, 99%	500 g	2–8 °C	**7,000**
GLT-SR02-0076	N-Acetyl-L-Glutamic Acid extrapure, 99%	10 g	2–8 °C	**500**
GLT-SR02-0077	N-Acetyl-L-Glutamic Acid extrapure, 99%	100 g	2–8 °C	**4,280**
GLT-SR02-0078	N-Acetyl-L-Glutamine extrapure, 99%	25 g	2–8 °C	**1,550**
GLT-SR02-0079	N-Acetyl-L-Glutamine extrapure, 99%	100 g	2–8 °C	**4,880**
GLT-SR02-0080	N-Acetylglycine extrapure, 99%	25 g	2–8 °C	**1,030**
GLT-SR02-0081	N-Acetylglycine extrapure, 99%	100 g	2–8 °C	**2,800**
GLT-SR02-0082	N-Acetylglycine extrapure, 99%	500 g	2–8 °C	**6,600**
GLT-SR02-0083	N-Acetyl-L-Leucine extrapure, 99%	5 g	2–8 °C	**450**
GLT-SR02-0084	N-Acetyl-L-Leucine extrapure, 99%	25 g	2–8 °C	**1,800**
GLT-SR02-0085	N-Acetyl-L-Leucine extrapure, 99%	100 g	2–8 °C	**5,200**
GLT-SR02-0086	N-Acetyl-L-Methionine extrapure, 99%	5 g	2–8 °C	**810**
GLT-SR02-0087	N-Acetyl-L-Methionine extrapure, 99%	25 g	2–8 °C	**3,380**
GLT-SR02-0088	N-Acetyl-L-Methionine extrapure, 99%	100 g	2–8 °C	**11,820**
GLT-SR02-0089	N-Acetyl-L-Proline extrapure, 98%	5 g	2–8 °C	**1,560**
GLT-SR02-0090	N-Acetyl-L-Proline extrapure, 98%	25 g	2–8 °C	**5,880**
GLT-SR02-0091	N-Acetyl-L-Proline extrapure, 98%	100 g	2–8 °C	**15,640**
GLT-SR02-0092	N-Acetylimidazole extrapure AR, 98%	25 g	2–8 °C	**1,970**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0093	N-Acetylimidazole extrapure AR, 98%	100 g	2–8 °C	6,020
GLT-SR02-0094	N-Acetyl-DL-Methionine extrapure, 99%	10 g	2–8 °C	780
GLT-SR02-0095	N-Acetyl-DL-Methionine extrapure, 99%	100 g	2–8 °C	1,750
GLT-SR02-0096	N-Acetylneuraminic Acid (NANA) extrapure, 98%	100 mg	2–8 °C	1,200
GLT-SR02-0097	N-Acetylneuraminic Acid (NANA) extrapure, 98%	1 g	2–8 °C	3,000
GLT-SR02-0098	N-Acetylneuraminic Acid (NANA) extrapure, 98%	5 g	2–8 °C	5,500
GLT-SR02-0099	2-Acetyl Pyridine extrapure, 99%	25 mL	RT	1,850
GLT-SR02-0100	2-Acetyl Pyridine extrapure, 99%	100 mL	RT	6,600
GLT-SR02-0101	3-Acetyl Pyridine pure, 99%	25 mL	RT	1,600
GLT-SR02-0102	3-Acetyl Pyridine pure, 99%	100 mL	RT	4,000
GLT-SR02-0103	S-Acetylthiocholine Iodide extrapure AR, 99%	1 g	2–8 °C	2,220
GLT-SR02-0104	S-Acetylthiocholine Iodide extrapure AR, 99%	5 g	2–8 °C	5,000
GLT-SR02-0105	S-Acetylthiocholine Iodide extrapure AR, 99%	25 g	2–8 °C	14,000
GLT-SR02-0106	2-Acetyl Thiophene pure, 99%	100 mL	RT	1,800
GLT-SR02-0107	2-Acetyl Thiophene pure, 99%	500 mL	RT	8,100
GLT-SR02-0108	N-Acetyl-L-Tryptophan extrapure, 99%	5 g	2–8 °C	1,420
GLT-SR02-0109	N-Acetyl-L-Tryptophan extrapure, 99%	25 g	2–8 °C	6,120
GLT-SR02-0110	N-Acetyl-L-Tryptophan, Multi-Compendial, 99%	5 g	2–8 °C	1,630
GLT-SR02-0111	N-Acetyl-L-Tryptophan, Multi-Compendial, 99%	25 g	2–8 °C	6,050
GLT-SR02-0112	N-Acetyl-DL-Tryptophan extrapure, 99%	25 g	2–8 °C	2,050
GLT-SR02-0113	N-Acetyl-DL-Tryptophan extrapure, 99%	100 g	2–8 °C	7,980
GLT-SR02-0114	N-Acetyl-DL-Tryptophan extrapure, 99%	1 kg	2–8 °C	75,600
GLT-SR02-0115	N-Acetyl-L-Tyrosine extrapure, 98%	5 g	2–8 °C	2,080
GLT-SR02-0116	N-Acetyl-L-Tyrosine extrapure, 98%	25 g	2–8 °C	7,940
GLT-SR02-0117	N-Acetyl-L-Tyrosine Ethyl Ester (ATEE) extrapure, 99%	5 g	−20 °C	4,200
GLT-SR02-0118	N-Acetyl-L-Tyrosine Ethyl Ester (ATEE) extrapure, 99%	10 g	−20 °C	7,000
GLT-SR02-0119	N-Acetyl-L-Tyrosine Ethyl Ester (ATEE) extrapure, 99%	25 g	−20 °C	13,000
GLT-SR02-0120	N-Acetyl-L-Valine extrapure, 99%	1 g	−20 °C	2,700
GLT-SR02-0121	Acridine Orange hemi (Zinc Chloride) Salt	5 g	RT	1,100
GLT-SR02-0122	Acridine Orange hemi (Zinc Chloride) Salt	10 g	RT	1,850
GLT-SR02-0123	Acridine Orange hemi (Zinc Chloride) Salt	25 g	RT	4,190
GLT-SR02-0124	Acridine Orange hemi(Zinc Chloride) Salt for molecular biology	5 g	RT	1,650
GLT-SR02-0125	Acridine Orange hemi(Zinc Chloride) Salt for molecular biology	10 g	RT	2,800
GLT-SR02-0126	Acridine Orange hemi(Zinc Chloride) Salt for molecular biology	25 g	RT	5,500
GLT-SR02-0127	Acridine Orange hemi(Zinc Chloride) Salt for tissue culture	5 g	RT	1,580

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0128	Acridine Orange hemi(Zinc Chloride) Salt for tissue culture	25 g	RT	4,800
GLT-SR02-0129	Acridine Orange Hydrochloride Hydrate for molecular biology, 99%	1 g	RT	900
GLT-SR02-0130	Acridine Orange Hydrochloride Hydrate for molecular biology, 99%	5 g	RT	2,800
GLT-SR02-0131	Acridine Orange Hydrochloride Hydrate for molecular biology, 99%	25 g	RT	12,500
GLT-SR02-0132	Acridine Yellow G	5 g	RT	1,200
GLT-SR02-0133	Acridine Yellow G	25 g	RT	4,500
GLT-SR02-0134	Acriflavine Neutral for molecular biology, 98%	5 g	RT	420
GLT-SR02-0135	Acriflavine Neutral for molecular biology, 98%	25 g	RT	1,800
GLT-SR02-0136	Acriflavine Neutral for molecular biology, 98%	100 g	RT	6,000
GLT-SR02-0137	Acriflavine Hydrochloride for molecular biology, 98.5%-105%	5 g	RT	600
GLT-SR02-0138	Acriflavine Hydrochloride for molecular biology, 98.5%-105%	25 g	RT	2,600
GLT-SR02-0139	2-Acrylamido-2-Methyl-1-Propanesulfonic Acid Sodium Salt Solution (Stabilized w/ MEHQ), 50% in Water	250 mL	RT	2,000
GLT-SR02-0140	2-Acrylamido-2-Methyl-1-Propanesulfonic Acid Sodium Salt Solution (Stabilized w/ MEHQ), 50% in Water	1000 mL	RT	4,500
GLT-SR02-0141	Actin extrapure, 99%	1 mg	−20 °C	34,200
GLT-SR02-0142	Actinomycin D (AMD) ex. Streptomyces Sp., 98%	2 mg	−20 °C	5,000
GLT-SR02-0143	Actinomycin D (AMD) ex. Streptomyces Sp., 98%	5 mg	−20 °C	8,250
GLT-SR02-0144	Actinomycin D (AMD) ex. Streptomyces Sp., 98%	10 mg	−20 °C	14,500
GLT-SR02-0145	Acylase 1 (ACY1) ex. Porcine Kidney, 1000U/mg	50 mg	−20 °C	2,900
GLT-SR02-0146	Acylase 1 (ACY1) ex. Porcine Kidney, 1000U/mg	250 mg	−20 °C	10,200
GLT-SR02-0147	Acylase 1 (ACY1) ex. Porcine Kidney, 1000U/mg	1 g	−20 °C	31,800
GLT-SR02-0148	ADA Buffer extrapure, 98%	25 g	RT	1,200
GLT-SR02-0149	ADA Buffer extrapure, 98%	100 g	RT	3,000
GLT-SR02-0150	ADA Buffer extrapure, 98%	500 g	RT	7,400
GLT-SR02-0151	ADA Monosodium Salt Buffer extrapure, 98%	5 g	RT	4,660
GLT-SR02-0152	ADA Monosodium Salt Buffer extrapure, 98%	25 g	RT	9,310
GLT-SR02-0153	ADA Disodium Salt Buffer extrapure, 98%	25 g	RT	3,800
GLT-SR02-0154	Adenine extrapure, 98%	5 g	RT	320
GLT-SR02-0155	Adenine extrapure, 98%	25 g	RT	1,290
GLT-SR02-0156	Adenine Hemisulphate Dihydrate extrapure, 99%	10 g	RT	550
GLT-SR02-0157	Adenine Hemisulphate Dihydrate extrapure, 99%	25 g	RT	1,320
GLT-SR02-0158	Adenine Hemisulphate Dihydrate extrapure, 99%	100 g	RT	4,940
GLT-SR02-0159	Adenine Hemisulphate Dihydrate for tissue	10 g	RT	870
GLT-SR02-0160	Adenine Hemisulphate Dihydrate for tissue	25 g	RT	2,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0161	Adenine Hemisulphate Dihydrate for tissue	100 g	RT	**7,350**
GLT-SR02-0162	Adenine Hemisulphate Dihydrate, Multi-Compendial, 99%	25 g	RT	**2,520**
GLT-SR02-0163	Adenine Hemisulphate Dihydrate, Multi-Compendial, 99%	100 g	RT	**8,400**
GLT-SR02-0164	Adenosine extrapure, 99%	5 g	2–8 °C	**350**
GLT-SR02-0165	Adenosine extrapure, 99%	25 g	2–8 °C	**1,340**
GLT-SR02-0166	Adenosine extrapure, 99%	100 g	2–8 °C	**2,500**
GLT-SR02-0167	Adenosine, Multi-Compendial, 99%	25 g	2–8 °C	**1,600**
GLT-SR02-0168	Adenosine, Multi-Compendial, 99%	100 g	2–8 °C	**3,000**
GLT-SR02-0169	Adenosine-2′,3′ Cyclic Monophosphate Sodium Salt extrapure, 98%	25 mg	−20 °C	**3,510**
GLT-SR02-0170	Adenosine-2′,3′ Cyclic Monophosphate Sodium Salt extrapure, 98%	100 mg	−20 °C	**10,730**
GLT-SR02-0171	Adenosine-3′,5′-Cyclic-Monophosphoric Acid extrapure, 98%	100 mg	−20 °C	**2,000**
GLT-SR02-0172	Adenosine-3′,5′-Cyclic-Monophosphoric Acid extrapure, 98%	500 mg	−20 °C	**6,000**
GLT-SR02-0173	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) extrapure, 98%	500 mg	−20 °C	**750**
GLT-SR02-0174	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) extrapure, 98%	1 g	−20 °C	**1,400**
GLT-SR02-0175	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) extrapure, 98%	5 g	−20 °C	**5,000**
GLT-SR02-0176	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) extrapure, 98%	25 g	−20 °C	**16,000**
GLT-SR02-0177	Adenosine-5-Diphosphate Monopotassium Salt Dihydrate (ADP-K) extrapure, 97%	500 mg	−20 °C	**1,760**
GLT-SR02-0178	Adenosine-5-Diphosphate Monopotassium Salt Dihydrate (ADP-K) extrapure, 97%	1 g	−20 °C	**3,000**
GLT-SR02-0179	Adenosine-5-Diphosphate Monopotassium Salt Dihydrate (ADP-K) extrapure, 97%	5 g	−20 °C	**9,000**
GLT-SR02-0180	Adenosine-5-Monophosphate Disodium Salt (AMP.Na2) extrapure, 95%	5 g	−20 °C	**840**
GLT-SR02-0181	Adenosine-5-Monophosphate Disodium Salt (AMP.Na2) extrapure, 95%	25 g	−20 °C	**2,000**
GLT-SR02-0182	Adenosine-5-Monophosphate Disodium Salt (AMP.Na2) extrapure, 95%	100 g	−20 °C	**7,000**
GLT-SR02-0183	Adenosine-5-Monophosphate Disodium Salt (AMP.Na2) extrapure, 95%	500 g	−20 °C	**32,000**
GLT-SR02-0184	Adenosine-5′-Triphosphate Disodium Salt (ATP-Na2) extrapure vanadium free, 98%	5 g	−20 °C	**900**
GLT-SR02-0185	Adenosine-5′-Triphosphate Disodium Salt (ATP-Na2) extrapure vanadium free, 98%	25 g	−20 °C	**3,200**
GLT-SR02-0186	Adenosine-5′-Triphosphate Disodium Salt (ATP-Na2) extrapure vanadium free, 98%	100 g	−20 °C	**12,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0187	S-(5-Adenosyl)-L-Homocysteine extrapure, 99%	10 mg	−20 °C	37,210
GLT-SR02-0188	(S)Adenosyl-L-Methionine DisulphateTosylate, 98%	500 mg	−20 °C	1,840
GLT-SR02-0189	(S)Adenosyl-L-Methionine DisulphateTosylate, 98%	1 g	−20 °C	3,470
GLT-SR02-0190	Adipic Acid Dihydrazide (ADH) extrapure, 98%	25 g	−20 °C	3,000
GLT-SR02-0191	Adipic Acid Dihydrazide (ADH) extrapure, 98%	100 g	−20 °C	4,700
GLT-SR02-0192	Adipic Acid Dihydrazide (ADH) extrapure, 98%	250 g	−20 °C	7,200
GLT-SR02-0193	Adonitol (Ribitol) extrapure, 99%	5 g	RT	1,800
GLT-SR02-0194	Adonitol (Ribitol) extrapure, 99%	25 g	RT	7,550
GLT-SR02-0195	Adrenaline Bitartarate (Epinephrine Bitartrate) extrapure, 98%	1 g	2–8 °C	2,300
GLT-SR02-0196	Adrenaline Bitartarate (Epinephrine Bitartrate) extrapure, 98%	5 g	2–8 °C	8,500
GLT-SR02-0197	L-Adrenaline (L-Epinephrine) extrapure, 98%	1 g	2–8 °C	3,000
GLT-SR02-0198	L-Adrenaline (L-Epinephrine) extrapure, 98%	5 g	2–8 °C	10,250
GLT-SR02-0199	Agarose High EEO for molecular biology	25 g	RT	1,840
GLT-SR02-0200	Agarose High EEO for molecular biology	100 g	RT	6,610
GLT-SR02-0201	Agarose High EEO for molecular biology	500 g	RT	31,820
GLT-SR02-0202	Agarose Low EEO for molecular biology	10 g	RT	680
GLT-SR02-0203	Agarose Low EEO for molecular biology	25 g	RT	1,350
GLT-SR02-0204	Agarose Low EEO for molecular biology	100 g	RT	4,290
GLT-SR02-0205	Agarose Low EEO for molecular biology	500 g	RT	19,580
GLT-SR02-0206	Agarose Low EEO for molecular biology	1 kg	RT	38,550
GLT-SR02-0207	Agarose Low EEO Superior Grade for molecular biology	10 g	RT	800
GLT-SR02-0211	Agarose Low EEO Superior Grade for molecular biology	1 kg	RT	42,830
GLT-SR02-0213	Agarose Medium EEO for molecular biology	5 g	RT	2,200
GLT-SR02-0217	Agarose for molecular biology	5 g	RT	11,000
GLT-SR02-0231	Ajmalicine (Raubasine) extrapure, 98%	1 g	2–8 °C	11,200
GLT-SR02-0236	D-Alanine extrapure CHR, 99%	5 g	RT	1,750
GLT-SR02-0241	DL-Alanine extrapure CHR, 99%	1 kg	RT	3,000
GLT-SR02-0243	D-Alanine-7-Amido-4-Methylcoumarin Free Base extrapure, 97%	5 mg	−20 °C	20,760
GLT-SR02-0245	b-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure, 99%	5 mg	−20 °C	25,220
GLT-SR02-0247	D-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure, 99%	5 mg	−20 °C	17,260
GLT-SR02-0248	L-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure, 98%	5 mg	−20 °C	5,910
GLT-SR02-0250	L-Alanine Benzyl Ester p-Toluene Sulfonate extrapure, 98%	25 g	−20 °C	6,230
GLT-SR02-0251	L-Alanine Benzyl Ester Hydrochloride extrapure, 98%	25 g	−20 °C	5,410
GLT-SR02-0252	L-Alanine-ß-Naphthylamide Hydrobromide extrapure, 98%	100 mg	−20 °C	6,360

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0253	L-Alanyl-L-Alanine extrapure, 99%	100 mg	2–8 °C	**4,030**
GLT-SR02-0254	L-Alanyl-L-Alanine extrapure, 99%	500 mg	2–8 °C	**19,340**
GLT-SR02-0255	L-Alanyl-L-Glutamine extrapure, 99%	5 g	2–8 °C	**1,200**
GLT-SR02-0256	L-Alanyl-L-Glutamine extrapure, 99%	25 g	2–8 °C	**3,000**
GLT-SR02-0257	L-Alanyl Glycine extrapure, 99%	1 g	2–8 °C	**6,000**
GLT-SR02-0258	L-Alanyl Glycine extrapure, 99%	5 g	2–8 °C	**24,000**
GLT-SR02-0259	L-Alanyl-L-Leucine extrapure, 99%	500 mg	2–8 °C	**9,320**
GLT-SR02-0260	L-Alanyl-L-Leucine-L-Phenylalanine extrapure	100 mg	0–4 °C	**8,000**
GLT-SR02-0261	L-Alanyl Methyl Ester Hydrochloride extrapure, 99%	5 g	−20 °C	**1,790**
GLT-SR02-0262	L-Alanyl Methyl Ester Hydrochloride extrapure, 99%	25 g	−20 °C	**6,830**
GLT-SR02-0263	L-Alanyl-L-Tyrosine extrapure, 99%	100 mg	−20 °C	**3,180**
GLT-SR02-0264	Alar extrapure AR, 99%	5 g	2–8 °C	**1,200**
GLT-SR02-0265	Alar extrapure AR, 99%	25 g	2–8 °C	**4,500**
GLT-SR02-0266	Albumin Bovine (BSA) (pH 5.2) fraction V, 98%	5 g	0–4 °C	**2,000**
GLT-SR02-0267	Albumin Bovine (BSA) (pH 5.2) fraction V, 98%	50 g	0–4 °C	**12,100**
GLT-SR02-0268	Albumin Bovine (BSA) (pH 5.2) fraction V, 98%	100 g	0–4 °C	**23,700**
GLT-SR02-0269	Albumin Bovine (BSA) (pH 5.2) fraction V, 98%	250 g	0–4 °C	**52,500**
GLT-SR02-0270	Albumin Bovine (BSA) (pH 7) fraction V, 98%	5 g	0–4 °C	**900**
GLT-SR02-0271	Albumin Bovine (BSA) (pH 7) fraction V, 98%	25 g	0–4 °C	**4,000**
GLT-SR02-0272	Albumin Bovine (BSA) (pH 7) fraction V, 98%	100 g	0–4 °C	**15,300**
GLT-SR02-0273	Albumin Bovine (BSA) (pH 7) fraction V, 98%	250 g	0–4 °C	**35,700**
GLT-SR02-0275	Albumin Bovine (BSA) (pH 7) fraction V for molecular biology, 98%	5 g	0–4 °C	**1,000**
GLT-SR02-0276	Albumin Bovine (BSA) (pH 7) fraction V for molecular biology, 98%	25 g	0–4 °C	**4,200**
GLT-SR02-0277	Albumin Bovine (BSA) (pH 7) fraction V for molecular biology, 98%	100 g	0–4 °C	**16,600**
GLT-SR02-0278	Albumin Bovine (BSA) (pH 7) fraction V for molecular biology, 98%	500 g	0–4 °C	**75,600**
GLT-SR02-0279	Albumin Bovine (BSA) (pH 7) fraction V for molecular biology, 98%	1 kg	0–4 °C	**1,40,000**
GLT-SR02-0281	Albumin Bovine (BSA) (pH 7) fraction V, 98%	5 kg	0–4 °C	**8,50,000**
GLT-SR02-0282	Albumin Bovine (BSA) (pH 7) fraction V Lipid Enhanced, 98%	25 g	0–4 °C	**8,400**
GLT-SR02-0283	Albumin Bovine (BSA) (pH 7) fraction V Lipid Enhanced, 98%	100 g	0–4 °C	**25,500**
GLT-SR02-0284	Albumin Bovine (BSA) (pH 7) fraction V for tissue culture, 98%	5 g	0–4 °C	**2,500**
GLT-SR02-0285	Albumin Bovine (BSA) (pH 7) fraction V for tissue culture, 98%	25 g	0–4 °C	**9,300**
GLT-SR02-0286	Albumin Bovine (BSA) (pH 7) fraction V Reagent Grade, 99%	10 g	0–4 °C	**5,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0287	Albumin Bovine (BSA) (pH 7) fraction V Reagent Grade, 99%	25 g	0–4 °C	9,800
GLT-SR02-0288	Albumin Bovine (BSA) (pH 7) fraction V Reagent Grade, 99%	100 g	0–4 °C	21,200
GLT-SR02-0289	Albumin Bovine (BSA) (pH 7) fraction V Cohn Analog, 96%	10 g	0–4 °C	5,400
GLT-SR02-0290	Albumin Bovine (BSA) (pH 7) fraction V Cohn Analog, 96%	25 g	0–4 °C	9,800
GLT-SR02-0291	Albumin Bovine (BSA) (pH 7) fraction V Cohn Analog, 96%	100 g	0–4 °C	21,200
GLT-SR02-0292	Albumin Bovine Solution (20mg/ml)	1 mL	2–8 °C	1,300
GLT-SR02-0293	Albumin Bovine Solution (20mg/ml)	5 × 1 mL	2–8 °C	2,600
GLT-SR02-0294	Albumin Bovine Solution 10% Diluent Solution in PBS (BSA 10% Diluent/Blocking Solution in PBS)	10 mL	2–8 °C	3,500
GLT-SR02-0295	Albumin Egg Powder extrapure, 78%	100 g	0–4 °C	750
GLT-SR02-0296	Albumin Egg Powder extrapure, 78%	500 g	0–4 °C	3,500
GLT-SR02-0297	Albumin Egg Flakes extrapure, 85%	100 g	0–4 °C	1,700
GLT-SR02-0298	Albumin Egg Flakes extrapure, 85%	500 g	0–4 °C	7,760
GLT-SR02-0299	Albumin Human Serum (rHSA) (Lipid Enhanced), 95%	100 mg	−20 °C	2,000
GLT-SR02-0300	Albumin Human Serum (rHSA) (Lipid Enhanced), 95%	1 g	−20 °C	5,500
GLT-SR02-0301	Albumin Human Serum (rHSA) (Lipid Enhanced), 95%	5 g	−20 °C	14,000
GLT-SR02-0302	r-Albumin Human (rHSA) - Type LE ex. Yeast, 99%	100 mg	−20 °C	3,000
GLT-SR02-0303	r-Albumin Human (rHSA) - Type LE ex. Yeast, 99%	1 g	−20 °C	24,000
GLT-SR02-0304	Alcian Blue	5 g	RT	1,800
GLT-SR02-0305	Alcian Blue	10 g	RT	2,800
GLT-SR02-0306	Alcian Blue	100 g	RT	16,000
GLT-SR02-0307	Alcian Blue for tissue culture	5 g	RT	2,200
GLT-SR02-0308	Alcian Blue for tissue culture	25 g	RT	5,200
GLT-SR02-0309	Alcian Blue for tissue culture	100 g	RT	17,000
GLT-SR02-0310	Alcohol Dehydrogenase (ALD) ex. Saccharomyces Cerevisiae, 300U/mg protein	7500 U	−20 °C	5,400
GLT-SR02-0311	Alcohol Dehydrogenase (ALD) ex. Saccharomyces Cerevisiae, 300U/mg protein	15 kU	−20 °C	10,200
GLT-SR02-0312	Alexidine Dihydrochloride extrapure, 96%	250 mg	−20 °C	5,510
GLT-SR02-0313	Alginic Acid ex. Brown Algae, 19-25%	100 g	RT	400
GLT-SR02-0314	Alginic Acid ex. Brown Algae, 19-25%	250 g	RT	940
GLT-SR02-0315	Alginic Acid ex. Brown Algae, 19-25%	500 g	RT	1,780
GLT-SR02-0316	N-Allylthiourea extrapure, 98%	25 g	RT	1,350
GLT-SR02-0317	N-Allylthiourea extrapure, 98%	100 g	RT	4,800
GLT-SR02-0318	Alizarin Red S	25 g	RT	750
GLT-SR02-0319	Alizarin Red S	100 g	RT	2,700
GLT-SR02-0320	Alizarin Red S	500 g	RT	13,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0321	Alizarin Red S for tissue culture	25 g	RT	950
GLT-SR02-0322	Alizarin Red S for tissue culture	100 g	RT	3,200
GLT-SR02-0323	Alizarin Yellow GG, 90%	5 g	RT	660
GLT-SR02-0324	Alizarin Yellow GG, 90%	25 g	RT	1,320
GLT-SR02-0325	Alkaline Phosphatase (ALP, AP, CIP) ex. Calf Intestine Mucosa, DEA U/mg powder	100 mg	−20 °C	6,490
GLT-SR02-0326	Alkaline Phosphatase (ALP, AP, CIP) ex. Calf Intestine Mucosa, DEA U/mg powder	500 mg	−20 °C	12,000
GLT-SR02-0327	Alkaline Phosphatase (ALP, AP, CIP) ex. Calf Intestine Mucosa, DEA U/mg powder	1 g	−20 °C	21,000
GLT-SR02-0328	Alkalophilic Proteinase ex. Streptomyces Sp., 20U/mg powder	100 U	−20 °C	36,050
GLT-SR02-0329	Alkalophilic Proteinase ex. Streptomyces Sp., 20U/mg powder	200 U	−20 °C	67,440
GLT-SR02-0330	Allopurinol extrapure, 98%	5 g	RT	600
GLT-SR02-0331	Allopurinol extrapure, 98%	25 g	RT	2,200
GLT-SR02-0332	b-D-Allose extrapure, 98%	100 mg	−20 °C	7,740
GLT-SR02-0333	L-Allose extrapure, 97%	25 mg	−20 °C	12,670
GLT-SR02-0334	L-Allose extrapure, 97%	50 mg	−20 °C	21,810
GLT-SR02-0335	L-Alpha Glycerophosphate Oxidase (GPO) ex. Microorganism, 15U/mg powder	500 U	−20 °C	1,700
GLT-SR02-0336	L-Alpha Glycerophosphate Oxidase (GPO) ex. Microorganism, 15U/mg powder	1 kU	−20 °C	3,000
GLT-SR02-0337	L-Alpha Glycerophosphate Oxidase (GPO) ex. Microorganism, 15U/mg powder	5 kU	−20 °C	7,000
GLT-SR02-0338	D-Altrose extrapure	25 mg	RT	14,710
GLT-SR02-0339	D-Altrose extrapure	100 mg	RT	56,280
GLT-SR02-0340	D-Altrose extrapure	200 mg	RT	1,25,470
GLT-SR02-0341	7-Amino-4-Methylcoumarin (7-AMC) extrapure, 99%	1 g	2–8 °C	3,030
GLT-SR02-0342	Amikacin (AMK) free base, 98%	50 mg	2–8 °C	6,000
GLT-SR02-0343	Amikacin (AMK) free base, 98%	250 mg	2–8 °C	25,000
GLT-SR02-0344	Amikacin Sulphate (AMKS)	1 g	2–8 °C	2,000
GLT-SR02-0345	Amikacin Sulphate (AMKS)	5 g	2–8 °C	6,000
GLT-SR02-0346	p-Aminoacetanilide pure, 98%	100 g	RT	510
GLT-SR02-0347	p-Aminoacetanilide pure, 98%	500 g	RT	1,820
GLT-SR02-0348	p-Aminoacetophenone extrapure AR, 99%	25 g	RT	850
GLT-SR02-0349	p-Aminoacetophenone extrapure AR, 99%	100 g	RT	3,020
GLT-SR02-0350	D-α-Amino Adipic Acid extrapure, 98%	250 mg	RT	2,200
GLT-SR02-0351	D-α-Amino Adipic Acid extrapure, 98%	1 g	RT	6,000
GLT-SR02-0352	L-α-Amino Adipic Acid extrapure, 98%	250 mg	RT	2,400
GLT-SR02-0353	L-α-Amino Adipic Acid extrapure, 98%	1 g	RT	7,000
GLT-SR02-0354	Amino Acids Kit	1 kit	RT	3,730

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0355	L-Amino Acids Kit	1 kit	RT	4,430
GLT-SR02-0356	D-Amino Acid Oxidase (DAA, DAO, DAMOX) ex. Porcine Kidney, 6000U/g powder	50 U	−20 °C	11,260
GLT-SR02-0357	D-Amino Acid Oxidase (DAA, DAO, DAMOX) ex. Porcine Kidney, 6000U/g powder	100 U	−20 °C	19,700
GLT-SR02-0358	p-Aminoazobenzene pure, 98%	100 g	RT	300
GLT-SR02-0359	p-Aminoazobenzene pure, 98%	500 g	RT	800
GLT-SR02-0360	m-Aminobenzoic Acid pure, 98%	100 g	RT	700
GLT-SR02-0361	m-Aminobenzoic Acid pure, 98%	500 g	RT	2,600
GLT-SR02-0362	m-Aminobenzoic Acid extrapure AR, 99%	25 g	RT	800
GLT-SR02-0363	m-Aminobenzoic Acid extrapure AR, 99%	100 g	RT	2,500
GLT-SR02-0364	p-Aminobenzoic Acid (pABA) pure, 99%	100 g	RT	400
GLT-SR02-0365	p-Aminobenzoic Acid (pABA) pure, 99%	250 g	RT	800
GLT-SR02-0366	p-Aminobenzoic Acid (pABA) pure, 99%	500 g	RT	1,500
GLT-SR02-0367	p-Aminobenzoic Acid (pABA) pure, 99%	5 kg	RT	13,000
GLT-SR02-0368	p-Aminobenzoic Acid (pABA), Multi-Compendial, 99%	100 g	RT	500
GLT-SR02-0369	p-Aminobenzoic Acid (pABA), Multi-Compendial, 99%	500 g	RT	1,700
GLT-SR02-0370	p-Aminobenzoic Acid (pABA), Multi-Compendial, 99%	1 kg	RT	3,000
GLT-SR02-0371	2-Aminobenzophenone pure, 98%	5 g	RT	1,800
GLT-SR02-0372	2-Aminobenzophenone pure, 98%	25 g	RT	4,640
GLT-SR02-0373	4-Aminobutyric Acid extrapure CHR, 99%	10 g	RT	360
GLT-SR02-0374	4-Aminobutyric Acid extrapure CHR, 99%	25 g	RT	890
GLT-SR02-0375	DL-α-Aminobutyric Acid extrapure, 99%	25 g	RT	1,960
GLT-SR02-0376	DL-α-Aminobutyric Acid extrapure, 99%	100 g	RT	5,850
GLT-SR02-0377	2-Amino-5-Chlorobenzophenone pure, 98%	100 g	RT	4,330
GLT-SR02-0378	2-Amino-5-Chlorobenzophenone pure, 98%	500 g	RT	21,110
GLT-SR02-0379	1-Amino-1-Cyclopropanecarbonitrile Hydrochloride extrapure, 98%	1 g	RT	2,500
GLT-SR02-0380	1-Amino-1-Cyclopropanecarbonitrile Hydrochloride extrapure, 98%	5 g	RT	8,000
GLT-SR02-0381	3-Amino-9-Ethyl Carbazole (AEC) extrapure, 95%	1 g	RT	800
GLT-SR02-0382	3-Amino-9-Ethyl Carbazole (AEC) extrapure, 95%	10 g	RT	3,500
GLT-SR02-0383	3-Amino-9-Ethyl Carbazole (AEC) extrapure, 95%	25 g	RT	8,500
GLT-SR02-0384	4-Amino-3-Hydrazino-5-Mercapto-1,2,4-Triazole (AHMT), 98%	1 g	RT	2,200
GLT-SR02-0385	4-Amino-3-Hydrazino-5-Mercapto-1,2,4-Triazole (AHMT), 98%	5 g	RT	5,100
GLT-SR02-0386	4-Amino-3-Hydrazino-5-Mercapto-1,2,4-Triazole (AHMT), 98%	25 g	RT	15,000
GLT-SR02-0387	2-Amino-3-Hydroxypyridine pure, 98%	25 g	RT	1,200
GLT-SR02-0388	2-Amino-3-Hydroxypyridine pure, 98%	100 g	RT	4,000
GLT-SR02-0389	5-Amino Levulinic Acid Hydrochloride extrapure, 97%	100 mg	−20 °C	1,500

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GLT-SR02-0390	5-Amino Levulinic Acid Hydrochloride extrapure, 97%	1 g	−20 °C	**3,000**
GLT-SR02-0391	5-Amino Levulinic Acid Hydrochloride extrapure, 97%	5 g	−20 °C	**9,000**
GLT-SR02-0392	DL-3-Aminoisobutyric Acid extrapure, 98%	1 g	RT	**4,200**
GLT-SR02-0393	DL-3-Aminoisobutyric Acid extrapure, 98%	5 g	RT	**12,600**
GLT-SR02-0394	DL-3-Aminoisobutyric Acid Hydrate extrapure, 98%	25 mg	RT	**1,160**
GLT-SR02-0395	DL-3-Aminoisobutyric Acid Hydrate extrapure, 98%	100 mg	RT	**2,630**
GLT-SR02-0396	5-Aminoisophthalic Acid (5-AIPA) pure, 99%	25 g	RT	**1,300**
GLT-SR02-0397	5-Aminoisophthalic Acid (5-AIPA) pure, 99%	100 g	RT	**4,000**
GLT-SR02-0398	6-Aminoisoquinoline pure, 98%	250 mg	RT	**1,900**
GLT-SR02-0399	6-Aminoisoquinoline pure, 98%	1 g	RT	**4,500**
GLT-SR02-0400	2-Amino-2-Methyl-1-Propanol (AMP Buffer) pure, 95%	500 mL	RT	**2,200**
GLT-SR02-0401	2-Amino-2-Methyl-1-Propanol (AMP Buffer) pure, 95%	2500 mL	RT	**10,600**
GLT-SR02-0402	2-Amino-2-Methyl-1,3-Propanediol (AMPD Buffer) extrapure, 99%	25 g	RT	**3,800**
GLT-SR02-0403	2-Amino-2-Methyl-1,3-Propanediol (AMPD Buffer) extrapure, 99%	100 g	RT	**13,500**
GLT-SR02-0404	5-Aminonaphthalene-1-Sulphonic Acid pure, 90%	25 g	RT	**2,630**
GLT-SR02-0405	5-Aminonaphthalene-1-Sulphonic Acid pure, 90%	100 g	RT	**9,450**
GLT-SR02-0406	5-Aminonaphthalene-2-Sulphonic Acid pure, 98%	25 g	RT	**2,940**
GLT-SR02-0407	5-Aminonaphthalene-2-Sulphonic Acid pure, 98%	100 g	RT	**9,980**
GLT-SR02-0408	-Amino-2-Naphthol-4-Sulphonic Acid (1,2,4-Acid) ACS, 90%	25 g	RT	**520**
GLT-SR02-0409	-Amino-2-Naphthol-4-Sulphonic Acid (1,2,4-Acid) ACS, 90%	100 g	RT	**1,740**
GLT-SR02-0410	-Amino-2-Naphthol-4-Sulphonic Acid (1,2,4-Acid) ACS, 90%	500 g	RT	**7,200**
GLT-SR02-0411	2-Amino-5-Nitrobenzophenone extrapure, 98%	25 g	RT	**2,940**
GLT-SR02-0412	2-Amino-5-Nitrobenzophenone extrapure, 98%	100 g	RT	**9,670**
GLT-SR02-0413	-Aminophenyl-Acetonitrile pure, 97%	250 mg	RT	**5,980**
GLT-SR02-0414	-Aminophenyl-Acetonitrile pure, 97%	1 g	RT	**15,230**
GLT-SR02-0415	(3-Aminopropyl)triethoxysilane (APTES) extrapure, 98%	100 mL	RT	**1,200**
GLT-SR02-0416	(3-Aminopropyl)triethoxysilane (APTES) extrapure, 98%	500 mL	RT	**3,400**
GLT-SR02-0417	2-Aminopurine extrapure, 98%	100 mg	−20 °C	**3,220**
GLT-SR02-0418	2-Aminopurine extrapure, 98%	250 mg	−20 °C	**6,910**
GLT-SR02-0419	2-Aminopurine extrapure, 98%	1 g	−20 °C	**23,300**
GLT-SR02-0420	2-Aminopyridine pure, 98%	100 g	RT	**500**
GLT-SR02-0421	2-Aminopyridine pure, 98%	250 g	RT	**1,000**
GLT-SR02-0422	2-Aminopyridine pure, 98%	500 g	RT	**1,800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0423	3-Aminopyridine pure, 98%	25 g	RT	900
GLT-SR02-0424	3-Aminopyridine pure, 98%	100 g	RT	3,000
GLT-SR02-0425	3-Aminopyridine pure, 98%	500 g	RT	10,500
GLT-SR02-0426	4-Aminopyridine pure, 98%	10 g	RT	470
GLT-SR02-0427	4-Aminopyridine pure, 98%	25 g	RT	850
GLT-SR02-0428	4-Aminopyridine pure, 98%	100 g	RT	2,800
GLT-SR02-0429	4-Amino-1,2,4-Triazole pure, 98%	25 g	2–8 °C	900
GLT-SR02-0430	4-Amino-1,2,4-Triazole pure, 98%	100 g	2–8 °C	3,000
GLT-SR02-0431	Ammonium Phosphomolybdate Hydrate extrapure, 61% Mo	25 g	RT	1,300
GLT-SR02-0432	Ammonium Phosphomolybdate Hydrate extrapure, 61% Mo	100 g	RT	3,200
GLT-SR02-0433	Ammonium Tetrachloropalladate (II) extrapure, 98%	250 mg	RT	4,000
GLT-SR02-0434	Ammonium Tetrachloropalladate (II) extrapure, 98%	1 g	RT	10,000
GLT-SR02-0435	Ammonium Tetrachloroplatinate (II) extrapure, 99%	250 mg	RT	4,200
GLT-SR02-0436	Ammonium Tetrachloroplatinate (II) extrapure, 99%	1 g	RT	13,000
GLT-SR02-0437	Amoxicillin Trihydrate (AMOT), 97%	1 g	2–8 °C	300
GLT-SR02-0438	Amoxicillin Trihydrate (AMOT), 97%	5 g	2–8 °C	1,290
GLT-SR02-0439	Amoxicillin Trihydrate (AMOT), 97%	10 g	2–8 °C	2,330
GLT-SR02-0440	Amphotericin B (AMT)	250 mg	2–8 °C	1,290
GLT-SR02-0441	Amphotericin B (AMT)	1 g	2–8 °C	4,910
GLT-SR02-0442	Amphotericin B (AMT)	5 g	2–8 °C	23,950
GLT-SR02-0443	Ampicillin Sodium Salt (AMP-Na)	1 g	2–8 °C	380
GLT-SR02-0444	Ampicillin Sodium Salt (AMP-Na)	5 g	2–8 °C	1,730
GLT-SR02-0445	Ampicillin Sodium Salt (AMP-Na)	25 g	2–8 °C	6,290
GLT-SR02-0446	Ampicillin Sodium Salt (AMP-Na) for tissue culture	1 g	2–8 °C	460
GLT-SR02-0447	Ampicillin Sodium Salt (AMP-Na) for tissue culture	5 g	2–8 °C	1,710
GLT-SR02-0448	Ampicillin Sodium Salt (AMP-Na) for tissue culture	25 g	2–8 °C	6,720
GLT-SR02-0449	Ampicillin Trihydrate (AMP), 99%	1 g	2–8 °C	330
GLT-SR02-0450	Ampicillin Trihydrate (AMP), 99%	5 g	2–8 °C	1,420
GLT-SR02-0451	Ampicillin Trihydrate (AMP), 99%	10 g	2–8 °C	2,570
GLT-SR02-0452	AMPSO Buffer extrapure, 99%	5 g	RT	3,000
GLT-SR02-0453	AMPSO Buffer extrapure, 99%	25 g	RT	8,000
GLT-SR02-0454	AMPSO Buffer extrapure, 99%	100 g	RT	17,000
GLT-SR02-0455	D-Amygdalin extrapure, 97%	1 g	RT	1,440
GLT-SR02-0456	D-Amygdalin extrapure, 97%	10 g	RT	4,410
GLT-SR02-0457	D-Amygdalin extrapure, 97%	25 g	RT	8,000
GLT-SR02-0458	α-Amylase ex. Porcine Pancreas, 5U/mg powder	1 g	−20 °C	1,200
GLT-SR02-0459	α-Amylase ex. Porcine Pancreas, 5U/mg powder	5 g	−20 °C	5,000
GLT-SR02-0460	α-Amylase ex. Porcine Pancreas, 10-25U/mg powder	100 mg	−20 °C	4,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0461	α-Amylase ex. Malt (Fungal Diastase ex. Aspergillus Oryzae) 1:2000, (2000U/g powder)	100 g	−20 °C	**700**
GLT-SR02-0462	α-Amylase ex. Malt (Fungal Diastase ex. Aspergillus Oryzae) 1:2000, (2000U/g powder)	500 g	−20 °C	**2,600**
GLT-SR02-0463	8-Anilino-1-Naphthalene Sulphonic Acid Ammonium Salt Hydrate (ANS Hydrate) extrapure, 98%	5 g	RT	**2,900**
GLT-SR02-0464	8-Anilino-1-Naphthalene Sulphonic Acid Ammonium Salt Hydrate (ANS Hydrate) extrapure, 98%	25 g	RT	**8,300**
GLT-SR02-0465	8-Anilino-1-Naphthalene Sulphonic Acid Ammonium Salt Hydrate (ANS Hydrate) extrapure, 98%	100 g	RT	**31,900**
GLT-SR02-0466	-Anilino-1-Naphthalenesulphonic Acid (ANS) extrapure, 98%	5 g	RT	**3,100**
GLT-SR02-0467	-Anilino-1-Naphthalenesulphonic Acid (ANS) extrapure, 98%	25 g	RT	**8,900**
GLT-SR02-0468	-Anilino-1-Naphthalenesulphonic Acid (ANS) extrapure, 98%	100 g	RT	**19,900**
GLT-SR02-0469	8-Anilino-1-Napthalenesulfonic Acid Hemimagnesium Salt Hydrate extrapure, 98%	5 g	RT	**3,500**
GLT-SR02-0470	8-Anilino-1-Napthalenesulfonic Acid Hemimagnesium Salt Hydrate extrapure, 98%	25 g	RT	**12,000**
GLT-SR02-0471	Anisaldehyde extrapure, 99%	100 mL	RT	**600**
GLT-SR02-0472	Anisaldehyde extrapure, 99%	250 mL	RT	**1,100**
GLT-SR02-0473	Anisaldehyde extrapure, 99%	500 mL	RT	**2,200**
GLT-SR02-0474	p-Anisic Acid extrapure, 98%	100 g	RT	**600**
GLT-SR02-0475	p-Anisic Acid extrapure, 98%	500 g	RT	**2,200**
GLT-SR02-0476	Anisole extrapure, 99%	500 mL	RT	**800**
GLT-SR02-0477	Anisole Reagent Grade, 99%	500 mL	RT	**1,300**
GLT-SR02-0478	Anthrone pure, 95%	25 g	RT	**500**
GLT-SR02-0479	Anthrone pure, 95%	100 g	RT	**1,600**
GLT-SR02-0480	Anthrone ACS, 97%	25 g	RT	**700**
GLT-SR02-0481	Anthrone ACS, 97%	100 g	RT	**2,000**
GLT-SR02-0482	Anthrone, Multi-Compendial, 97%	25 g	RT	**800**
GLT-SR02-0483	Anthrone, Multi-Compendial, 97%	100 g	RT	**2,400**
GLT-SR02-0484	Apple Seed (PyrusMalus) Oil	250 mL	2–8 °C	**2,200**
GLT-SR02-0485	Apple Seed (PyrusMalus) Oil	500 mL	2–8 °C	**4,200**
GLT-SR02-0486	Aprotinin ex. Bovine Lung, 3-8 TIU/mg powder	5 mg	−20 °C	**2,000**
GLT-SR02-0487	Aprotinin ex. Bovine Lung, 3-8 TIU/mg powder	25 mg	−20 °C	**7,100**
GLT-SR02-0488	Aprotinin ex. Bovine Lung, 3-8 TIU/mg powder	100 mg	−20 °C	**18,900**
GLT-SR02-0489	Aprotinin ex. Bovine Lung, 3-8 TIU/mg powder	250 mg	−20 °C	**44,100**
GLT-SR02-0490	Arabinogalactan ex. Larch Wood, 95%	25 g	RT	**5,200**
GLT-SR02-0491	Arabinogalactan ex. Larch Wood, 95%	100 g	RT	**15,000**
GLT-SR02-0492	D-Arabinose extrapure	5 g	RT	**400**
GLT-SR02-0493	D-Arabinose extrapure	25 g	RT	**1,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0494	D-Arabinose extrapure	100 g	RT	5,300
GLT-SR02-0495	L-Arabinose extrapure	100 g	RT	1,000
GLT-SR02-0496	L-Arabinose extrapure	500 g	RT	4,700
GLT-SR02-0497	L-Arabinose, Multi-Compendial	25 g	RT	900
GLT-SR02-0498	L-Arabinose, Multi-Compendial	500 g	RT	6,300
GLT-SR02-0499	D(+)Arabitol (D-Arabinitol) extrapure 99%	1 g	RT	800
GLT-SR02-0500	D(+)Arabitol (D-Arabinitol) extrapure 99%	5 g	RT	3,200
GLT-SR02-0501	D(+)Arabitol (D-Arabinitol) extrapure 99%	25 g	RT	10,900
GLT-SR02-0502	L-(-) Arabitol (L-Arabinitol) extrapure 99%	1 g	RT	1,300
GLT-SR02-0503	L-(-) Arabitol (L-Arabinitol) extrapure 99%	10 g	RT	5,500
GLT-SR02-0504	Arachidic Acid extrapure, 99%	1 g	−20 °C	2,700
GLT-SR02-0505	Arachidic Acid extrapure, 99%	5 g	−20 °C	6,300
GLT-SR02-0506	Arachidic Acid extrapure, 99%	25 g	−20 °C	16,800
GLT-SR02-0507	Arachidonic Acid (non-animal) extrapure, 99%	10 mg	−20 °C	2,700
GLT-SR02-0508	Arachidonic Acid (non-animal) extrapure, 99%	25 mg	−20 °C	4,800
GLT-SR02-0509	Arachidonic Acid (non-animal) extrapure, 99%	100 mg	−20 °C	11,600
GLT-SR02-0510	p-Arbutin extrapure, 98%	10 g	RT	3,200
GLT-SR02-0511	p-Arbutin extrapure, 98%	25 g	RT	6,300
GLT-SR02-0512	p-Arbutin extrapure, 98%	100 g	RT	12,600
GLT-SR02-0513	D-Arginine (free base) extrapure CHR, 99%	1 g	RT	2,500
GLT-SR02-0514	D-Arginine (free base) extrapure CHR, 99%	5 g	RT	5,300
GLT-SR02-0515	L-Arginine Ethyl Ester Dihydrochloride extrapure, 98%	5 g	2–8 °C	1,400
GLT-SR02-0516	L-Arginine Ethyl Ester Dihydrochloride extrapure, 98%	25 g	2–8 °C	5,200
GLT-SR02-0517	L-Arginine Ethyl Ester Dihydrochloride extrapure, 98%	100 g	2–8 °C	16,900
GLT-SR02-0518	L-Arginine Methyl Ester Dihydrochloride extrapure, 98%	25 g	2–8 °C	2,900
GLT-SR02-0519	L-Arginine Methyl Ester Dihydrochloride extrapure, 98%	100 g	2–8 °C	8,400
GLT-SR02-0520	Arsenazo III Free Acid (High Purity) extrapure AR, 85%	1 g	RT	7,900
GLT-SR02-0521	Arsenazo III Free Acid (High Purity) extrapure AR, 85%	5 g	RT	36,800
GLT-SR02-0522	L-Ascorbate Oxidase (Type 1) ex. Cucurbita Sp., 150U/mg powder	2500 U	−20 °C	5,800
GLT-SR02-0524	L-Ascorbate Oxidase (Type 2) ex. Acremonium Sp., 350U/mg powder	1000 U	−20 °C	7,500
GLT-SR02-0525	Asiatic Acid pure, 97%	50 mg	0–4 °C	4,300
GLT-SR02-0526	Asiatic Acid pure, 97%	200 mg	0–4 °C	15,100
GLT-SR02-0527	D-Asparagine Monohydrate extrapure, 99%	5 g	RT	800
GLT-SR02-0528	D-Asparagine Monohydrate extrapure, 99%	25 g	RT	2,400
GLT-SR02-0529	L-Asparagine Monohydrate extrapure CHR, 99%	100 g	RT	800
GLT-SR02-0530	L-Asparagine Monohydrate extrapure CHR, 99%	1 kg	RT	6,100
GLT-SR02-0531	L-Asparagine Monohydrate extrapure CHR, 99%	5 kg	RT	28,400

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0532	L-Asparagine Monohydrate for tissue culture, 99%	25 g	RT	600
GLT-SR02-0533	L-Asparagine Monohydrate for tissue culture, 99%	100 g	RT	1,200
GLT-SR02-0534	L-Asparagine Monohydrate for tissue culture, 99%	500 g	RT	4,800
GLT-SR02-0535	L-Asparagine Monohydrate, Multi-Compendial, 99%	100 g	RT	1,000
GLT-SR02-0536	L-Asparagine Monohydrate, Multi-Compendial, 99%	1 kg	RT	6,700
GLT-SR02-0537	D-Aspartic Acid extrapure CHR, 99%	5 g	RT	900
GLT-SR02-0538	D-Aspartic Acid extrapure CHR, 99%	25 g	RT	2,700
GLT-SR02-0539	L-Aspartic Acid Diethyl Ester Hydrochloride extrapure, 98%	5 g	2–8 °C	2,100
GLT-SR02-0540	L-Aspartic Acid Diethyl Ester Hydrochloride extrapure, 98%	25 g	2–8 °C	6,300
GLT-SR02-0541	L-Aspartic Acid Dimethyl Ester Hydrochloride extrapure, 98%	1 g	2–8 °C	1,200
GLT-SR02-0547	Avidin ex. Egg White for molecular biology, 10U/mg Protein	10 mg	−20 °C	5,000
GLT-SR02-0548	Avidin ex. Egg White for molecular biology, 10U/mg Protein	25 mg	−20 °C	10,000
GLT-SR02-0550	5-Azacytidine extrapure, 98%	1 g	−20 °C	3,200
GLT-SR02-0551	Azaerythromycin (AZAE)	1 g	2–8 °C	2,400
GLT-SR02-0552	Azaerythromycin (AZAE)	5 g	2–8 °C	5,700
GLT-SR02-0553	6-Azathymine extrapure, 98%	1 g	2–8 °C	6,200
GLT-SR02-0554	3-Azido-3-Deoxythymidine extrapure, 99%	5 mg	0–4 °C	900
GLT-SR02-0555	3-Azido-3-Deoxythymidine extrapure, 99%	1 g	0–4 °C	3,200
GLT-SR02-0556	3-Azido-3-Deoxythymidine extrapure, 99%	5 g	0–4 °C	8,000
GLT-SR02-0557	Azithromycin Dihydrate (AZM), 96%	1 g	2–8 °C	800
GLT-SR02-0558	Azithromycin Dihydrate (AZM), 96%	5 g	2–8 °C	3,500
GLT-SR02-0565	2,2-Azobisisobutyronitrile (AIBN) pure, 98%	5 kg	2–8 °C	20,000
GLT-SR02-0566	Azoalbumin (Bovine) prepared from Bovine fraction V powder extrapure	50 mg	−20 °C	3,600
GLT-SR02-0568	Azoalbumin (Bovine) prepared from Bovine fraction V powder extrapure	1 g	−20 °C	13,100
GLT-SR02-0569	Azocasein extrapure	50 mg	0–4 °C	3,360
GLT-SR02-0571	Azocasein extrapure	1 g	0–4 °C	11,540
GLT-SR02-0572	Azomethine H Monosodium Salt Hydrate, 97%	1 g	2–8 °C	790
GLT-SR02-0577	Azomethine H Monosodium Salt, 97%	5 g	2–8 °C	13,440
GLT-SR02-0578	Aztreonam (AZN), 96%	500 mg	2–8 °C	3,590
GLT-SR02-0579	Aztreonam (AZN), 96%	1 g	2–8 °C	6,720
GLT-SR02-0580	1-Cyclohexene-1-Carboxaldehyde extrapure, 97%	1 g	2–8 °C	8,400
GLT-SR02-0581	1-Cyclohexene-1-Carboxaldehyde extrapure, 97%	5 g	2–8 °C	40,320
GLT-SR02-0582	3-(Carbamimidoylthio)-1-Propanesulfonic Acid extrapure, 98%	5 g	RT	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0583	3-(Carbamimidoylthio)-1-Propanesulfonic Acid extrapure, 98%	25 g	RT	2,500
GLT-SR02-0584	3-(Carbamimidoylthio)-1-Propanesulfonic Acid extrapure, 98%	100 g	RT	5,000
GLT-SR02-0585	Azure B (Azure I)	25 g	RT	700
GLT-SR02-0586	Azure B (Azure I)	100 g	RT	2,600
GLT-SR02-0587	Azure B (Azure I)	500 g	RT	11,600
GLT-SR02-0588	Azur II	10 g	RT	400
GLT-SR02-0589	Azur II	25 g	RT	700
GLT-SR02-0590	Azur II	100 g	RT	2,400
GLT-SR02-0591	Azure A Chloride	25 g	RT	700
GLT-SR02-0592	Azure A Chloride	100 g	RT	2,600
GLT-SR02-0593	Azure A Chloride	500 g	RT	11,600
GLT-SR02-0596	BAPTA AM extrapure, 98%	10 mg	−20 °C	5,500
GLT-SR02-0597	BAPTA AM extrapure, 98%	25 mg	−20 °C	12,000
GLT-SR02-0598	BAPTA Free Acid extrapure, 98%	100 mg	2–8 °C	1,900
GLT-SR02-0599	BAPTA Free Acid extrapure, 98%	1 g	2–8 °C	4,000
GLT-SR02-0600	BAPTA Free Acid extrapure, 98%	5 g	2–8 °C	18,000
GLT-SR02-0601	Barfoed's Reagent	250 mL	RT	700
GLT-SR02-0602	Barium Diphenylamine-4-Sulfonate ACS	5 g	RT	310
GLT-SR02-0603	Barium Diphenylamine-4-Sulfonate ACS	25 g	RT	960
GLT-SR02-0604	Barium Diphenylamine-4-Sulfonate ACS	100 g	RT	3,400
GLT-SR02-0605	Bathocuproine (BCP) ACS, 99%	500 mg	RT	2,500
GLT-SR02-0606	Bathocuproine (BCP) ACS, 99%	1 g	RT	4,000
GLT-SR02-0607	Bathocuproine (BCP) ACS, 99%	5 g	RT	18,000
GLT-SR02-0608	Bathocuproinedisulphonate Disodium Salt extrapure AR, 98%	100 mg	RT	1,800
GLT-SR02-0609	Bathocuproinedisulphonate Disodium Salt extrapure AR, 98%	250 mg	RT	4,200
GLT-SR02-0610	Bathocuproinedisulphonate Disodium Salt extrapure AR, 98%	1 g	RT	12,000
GLT-SR02-0611	Bathocuproinedisulphonate Disodium Salt extrapure AR, 98%	5 g	RT	50,000
GLT-SR02-0612	Bathophenanthroline extrapure AR, 99%	1 g	RT	2,800
GLT-SR02-0613	Bathophenanthroline extrapure AR, 99%	5 g	RT	12,000
GLT-SR02-0614	Bathophenanthroline Disulphonate Disodium	250 mg	RT	3,700
GLT-SR02-0615	Bathophenanthroline Disulphonate Disodium	1 g	RT	12,100
GLT-SR02-0616	Bathophenanthroline Disulphonate Disodium	5 g	RT	52,500
GLT-SR02-0617	9-BBN Triflate Solution (0.5M in hexanes) pure	500 mL	RT	8,300
GLT-SR02-0618	9-BBN Triflate Solution (0.5M in hexanes) pure	1000 mL	RT	13,400
GLT-SR02-0619	Behenic Acid pure, 85%	25 g	8–25 °C	500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0620	Behenic Acid pure, 85%	250 g	8–25 °C	**900**
GLT-SR02-0621	Behenic Acid extrapure, 99%	5 g	8–25 °C	**4,200**
GLT-SR02-0622	Behenic Acid extrapure, 99%	25 g	8–25 °C	**7,400**
GLT-SR02-0623	1-Docosanol (Behenyl Alcohol) extrapure, 98%	25 g	2–8 °C	**800**
GLT-SR02-0624	1-Docosanol (Behenyl Alcohol) extrapure, 98%	500 g	2–8 °C	**5,800**
GLT-SR02-0625	Bellidifolin (BLF) extrapure, 99%	10 mg	2–8 °C	**14,000**
GLT-SR02-0626	Benzalacetophenone (Chalcone) pure, 98%	25 g	RT	**810**
GLT-SR02-0627	Benzalacetophenone (Chalcone) pure, 98%	100 g	RT	**2,190**
GLT-SR02-0628	Benzalacetophenone (Chalcone) pure, 98%	500 g	RT	**8,510**
GLT-SR02-0629	Benzamidine Hydrochloride Hydrate extrapure, 98%	5 g	2–8 °C	**1,150**
GLT-SR02-0630	Benzamidine Hydrochloride Hydrate extrapure, 98%	25 g	2–8 °C	**2,990**
GLT-SR02-0631	Benzamidine Hydrochloride Hydrate extrapure, 98%	100 g	2–8 °C	**9,090**
GLT-SR02-0632	Benzanilide pure, 98%	100 g	RT	**810**
GLT-SR02-0633	Benzanilide pure, 98%	500 g	RT	**2,880**
GLT-SR02-0634	Benzenesulphonyl Chloride pure, 98%	500 mL	RT	**1,270**
GLT-SR02-0635	Benzenesulphonyl Chloride, Multi-Compendial, 98%	500 mL	RT	**1,500**
GLT-SR02-0636	Benzhydrylamine pure, 97%	25 mL	RT	**810**
GLT-SR02-0637	Benzhydrylamine pure, 97%	100 mL	RT	**1,500**
GLT-SR02-0638	Benzhydrylamine pure, 97%	500 mL	RT	**6,100**
GLT-SR02-0639	Benzohydroxamic Acid extrapure, 99%	5 g	2–8 °C	**3,220**
GLT-SR02-0640	Benzohydroxamic Acid extrapure, 99%	25 g	2–8 °C	**6,850**
GLT-SR02-0641	Benzil extrapure, 98%	250 g	RT	**1,040**
GLT-SR02-0642	Benzilic Acid extrapure, 99%	100 g	RT	**1,610**
GLT-SR02-0643	Benzilic Acid extrapure, 99%	250 g	RT	**3,800**
GLT-SR02-0644	Benzimidazole extrapure, 99%	25 g	RT	**350**
GLT-SR02-0645	Benzimidazole extrapure, 99%	100 g	RT	**920**
GLT-SR02-0646	Benzimidazole extrapure, 99%	500 g	RT	**4,260**
GLT-SR02-0647	α-Benzoinoxime extrapure AR, 99%	25 g	RT	**580**
GLT-SR02-0648	α-Benzoinoxime extrapure AR, 99%	100 g	RT	**1,610**
GLT-SR02-0649	Benzophenone Hydrazone pure, 99%	100 g	2–8 °C	**3,680**
GLT-SR02-0650	Benzophenone Hydrazone pure, 99%	500 g	2–8 °C	**14,610**
GLT-SR02-0651	1-Benzoylacetone pure, 98%	10 g	RT	**2,760**
GLT-SR02-0652	1-Benzoylacetone pure, 98%	50 g	RT	**10,240**
GLT-SR02-0653	N-α-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) extrapure AR, 99%	1 g	0–4 °C	**1,000**
GLT-SR02-0654	N-α-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) extrapure AR, 99%	5 g	0–4 °C	**4,700**
GLT-SR02-0655	N-α-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) extrapure AR, 99%	25 g	0–4 °C	**22,100**
GLT-SR02-0656	N-α-Benzoyl-DL-Arginine-4-Nitroanilide Hydrochloride (BANI, L-BAPNA) extrapure, 98%	100 mg	0–4 °C	**1,900**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0657	N-α-Benzoyl-DL-Arginine-4-Nitroanilide Hydrochloride (BANI, L-BAPNA) extrapure, 98%	250 mg	0–4 °C	3,200
GLT-SR02-0658	N-α-Benzoyl-DL-Arginine-4-Nitroanilide Hydrochloride (BANI, L-BAPNA) extrapure, 98%	1 g	0–4 °C	9,300
GLT-SR02-0659	N-α-Benzoyl-DL-Arginine-ß-Naphthylamide Hydrochloride (BANA) extrapure, 97%	250 mg	0–4 °C	3,100
GLT-SR02-0660	N-α-Benzoyl-DL-Arginine-ß-Naphthylamide Hydrochloride (BANA) extrapure, 97%	1 g	0–4 °C	9,700
GLT-SR02-0661	N-(Benzoyloxy)Succinimide (Bz-OSu) extrapure, 99%	1 g	0–4 °C	4,200
GLT-SR02-0662	N-(Benzoyloxy)Succinimide (Bz-OSu) extrapure, 99%	5 g	0–4 °C	8,700
GLT-SR02-0663	6-Benzyladenine (6-BAP) extrapure AR, 99%	5 g	0–4 °C	640
GLT-SR02-0664	6-Benzyladenine (6-BAP) extrapure AR, 99%	25 g	0–4 °C	940
GLT-SR02-0665	6-Benzyladenine (6-BAP) extrapure AR, 99%	100 g	0–4 °C	3,330
GLT-SR02-0666	6-Benzyladenine (6-BAP) extrapure AR, 99%	500 g	0–4 °C	15,000
GLT-SR02-0667	6-Benzyladenine (6-BAP) for tissue culture, 99%	5 g	0–4 °C	1,050
GLT-SR02-0668	6-Benzyladenine (6-BAP) for tissue culture, 99%	25 g	0–4 °C	5,100
GLT-SR02-0669	6-Benzyladenine (6-BAP) for tissue culture, 99%	100 g	0–4 °C	8,800
GLT-SR02-0670	6-Benzyladenine (6-BAP) for tissue culture, 99%	500 g	0–4 °C	20,000
GLT-SR02-0671	Benzylamine pure, 99%	500 mL	RT	920
GLT-SR02-0672	Benzylamine pure, 99%	2500 mL	RT	4,140
GLT-SR02-0673	Benzylamine pure, 99%	25 L	RT	38,640
GLT-SR02-0674	Benzylamine Reagent Grade, 99%	250 mL	RT	690
GLT-SR02-0675	Benzylamine Reagent Grade, 99%	500 mL	RT	1,150
GLT-SR02-0676	4-Benzyloxy-Phenylboronic Acid extrapure, 97%	5 g	RT	4,500
GLT-SR02-0677	4-Benzyloxy-Phenylboronic Acid extrapure, 97%	25 g	RT	8,500
GLT-SR02-0678	S-Benzyl-L-(+)-Cysteine extrapure, 98%	25 g	RT	18,400
GLT-SR02-0679	O-Benzyl-L-Serine extrapure, 99%	1 g	RT	1,800
GLT-SR02-0680	O-Benzyl-L-Serine extrapure, 99%	5 g	RT	6,400
GLT-SR02-0681	O-Benzyl-L-Serine extrapure, 99%	10 g	RT	12,300
GLT-SR02-0682	O-Benzyl-L-Serine extrapure, 99%	25 g	RT	28,000
GLT-SR02-0683	3-(Benzylthio)-Propionic Acid extrapure, 98%	1 g	RT	3,800
GLT-SR02-0684	3-(Benzylthio)-Propionic Acid extrapure, 98%	5 g	RT	10,000
GLT-SR02-0685	5-(Benzylthio)-1H-Tetrazole (BTT Activator) extrapure, 99%	5 g	RT	1,300
GLT-SR02-0686	5-(Benzylthio)-1H-Tetrazole (BTT Activator) extrapure, 99%	25 g	RT	4,000
GLT-SR02-0687	Benzyltriethylammonium Chloride pure, 98%	500 g	RT	690
GLT-SR02-0688	Benzyltriethylammonium Chloride pure, 98%	5 kg	RT	6,210
GLT-SR02-0689	Benzyltrimethylammonium Chloride pure, 98%	100 g	RT	460
GLT-SR02-0690	Benzyltrimethylammonium Chloride pure, 98%	500 g	RT	2,070
GLT-SR02-0691	Benzyltrimethylammonium Chloride pure, 98%	5 kg	RT	18,400

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0692	Benzyltrimethylammonium Chloride, Multi-Compendial, 98%	100 g	RT	580
GLT-SR02-0693	Benzyltrimethylammonium Chloride, Multi-Compendial, 98%	500 g	RT	2,420
GLT-SR02-0694	Benzyltrimethyl Ammonium Hydroxide 40% in Methanol extrapure	100 mL	RT	1,610
GLT-SR02-0695	Benzyltrimethyl Ammonium Hydroxide 40% in Methanol extrapure	500 mL	RT	4,950
GLT-SR02-0696	Bergamot Oil extrapure	500 mL	8–25 °C	6,000
GLT-SR02-0697	Bergamot Oil extrapure	1000 mL	8–25 °C	10,700
GLT-SR02-0698	BES Buffer extrapure, 99%	25 g	RT	900
GLT-SR02-0699	BES Buffer extrapure, 99%	100 g	RT	3,000
GLT-SR02-0700	BES Buffer extrapure, 99%	500 g	RT	12,000
GLT-SR02-0701	BES Buffer extrapure, 99%	1 kg	RT	22,000
GLT-SR02-0702	BES Sodium Salt Buffer extrapure, 99%	25 g	RT	3,000
GLT-SR02-0703	BES Sodium Salt Buffer extrapure, 99%	100 g	RT	7,000
GLT-SR02-0704	BES Sodium Salt Buffer extrapure, 99%	250 g	RT	14,000
GLT-SR02-0705	Bial's Reagent	250 mL	RT	700
GLT-SR02-0706	Bicinchoninic Acid Disodium Salt (BCA) extrapure, 98%	1 g	2–8 °C	3,000
GLT-SR02-0707	Bicinchoninic Acid Disodium Salt (BCA) extrapure, 98%	5 g	2–8 °C	8,900
GLT-SR02-0708	BICINE Buffer extrapure, 99%	25 g	RT	630
GLT-SR02-0709	BICINE Buffer extrapure, 99%	100 g	RT	1,900
GLT-SR02-0710	BICINE Buffer extrapure, 99%	500 g	RT	8,500
GLT-SR02-0711	Big CHAPS, 95%	500 mg	0–4 °C	10,400
GLT-SR02-0712	Big CHAPS, 95%	1 g	0–4 °C	18,200
GLT-SR02-0713	Big CHAPS, 95%	5 g	0–4 °C	58,300
GLT-SR02-0714	Bilirubin extrapure AR, 99%	100 mg	2–8 °C	1,000
GLT-SR02-0715	Bilirubin extrapure AR, 99%	1 g	2–8 °C	6,800
GLT-SR02-0716	Bilirubin extrapure AR, 99%	5 g	2–8 °C	27,300
GLT-SR02-0717	Bilirubin Oxidase ex. Myrothecium, 1.2U/mg powder	25 U	−20 °C	5,800
GLT-SR02-0718	D-Biotin extrapure, 99%	1 g	2–8 °C	600
GLT-SR02-0719	D-Biotin extrapure, 99%	10 g	2–8 °C	4,600
GLT-SR02-0720	D-Biotin extrapure, 99%	25 g	2–8 °C	8,500
GLT-SR02-0721	D-Biotin extrapure, 99%	100 g	2–8 °C	28,000
GLT-SR02-0722	D-Biotin for tissue culture, 99%	1 g	2–8 °C	660
GLT-SR02-0723	D-Biotin for tissue culture, 99%	10 g	2–8 °C	5,500
GLT-SR02-0724	D-Biotin for tissue culture, 99%	25 g	2–8 °C	10,000
GLT-SR02-0725	D-Biotin for tissue culture, 99%	100 g	2–8 °C	34,000
GLT-SR02-0726	Biphenyl extrapure, 99%	100 g	RT	470
GLT-SR02-0727	Biphenyl extrapure, 99%	1 kg	RT	1,500
GLT-SR02-0728	Biphenyl extrapure, 99%	5 kg	RT	6,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0729	2,2-Bipyridyl ACS, 99.5%	5 g	RT	**800**
GLT-SR02-0730	2,2-Bipyridyl ACS, 99.5%	25 g	RT	**3,000**
GLT-SR02-0731	2,2-Bipyridyl ACS, 99.5%	100 g	RT	**8,300**
GLT-SR02-0732	Bis(Acetonitrile)Dichloropalladium (II) extrapure, 99%, ~41% Pd	500 mg	RT	**6,000**
GLT-SR02-0733	Bis(Acetonitrile)Dichloropalladium (II) extrapure, 99%, ~41% Pd	1 g	RT	**11,000**
GLT-SR02-0734	Bis(Acetonitrile)Dichloropalladium (II) extrapure, 99%, ~41% Pd	5 g	RT	**53,000**
GLT-SR02-0735	1,3-Bis(3-Aminophenoxy) Benzene (APB) pure, 98%	5 g	RT	**6,790**
GLT-SR02-0736	1,3-Bis(3-Aminophenoxy) Benzene (APB) pure, 98%	25 g	RT	**25,190**
GLT-SR02-0737	4,4-Bis(4-Aminophenoxy)Diphenyl Sulfone pure, 98%	5 g	RT	**3,600**
GLT-SR02-0738	4,4-Bis(4-Aminophenoxy)Diphenyl Sulfone pure, 98%	25 g	RT	**13,500**
GLT-SR02-0739	Bis(benzonitrile)palladium(II) Dichloride extrapure, 27.4% Pd	500 mg	8–25 °C	**4,200**
GLT-SR02-0740	Bis(benzonitrile)palladium(II) Dichloride extrapure, 27.4% Pd	1 g	8–25 °C	**7,900**
GLT-SR02-0741	Bis(benzonitrile)palladium(II) Dichloride extrapure, 27.4% Pd	5 g	8–25 °C	**37,000**
GLT-SR02-0742	Bis(chloromethyl) Ether pure, 96%	25 g	2–8 °C	**5,800**
GLT-SR02-0743	Bis(chloromethyl) Ether pure, 96%	100 g	2–8 °C	**16,800**
GLT-SR02-0744	Bis(Dibenzylideneacetone) Palladium extrapure, 16.5%-20.5% Pd	250 mg	RT	**2,500**
GLT-SR02-0745	Bis(Dibenzylideneacetone) Palladium extrapure, 16.5%-20.5% Pd	1 g	RT	**6,000**
GLT-SR02-0746	Bis(Dibenzylideneacetone) Palladium extrapure, 16.5%-20.5% Pd	5 g	RT	**25,000**
GLT-SR02-0747	N,N-Bis(hydroxymethyl)urea (DMU) pure, 95%	25 g	2–8 °C	**1,400**
GLT-SR02-0748	N,N-Bis(hydroxymethyl)urea (DMU) pure, 95%	100 g	2–8 °C	**3,500**
GLT-SR02-0749	N,N-Bis(hydroxymethyl)urea (DMU) pure, 95%	500 g	2–8 °C	**15,800**
GLT-SR02-0750	1,8-Bis(dimethylamino) Naphthalene (DMAN) extrapure, 99%	5 g	RT	**1,800**
GLT-SR02-0751	1,8-Bis(dimethylamino) Naphthalene (DMAN) extrapure, 99%	25 g	RT	**5,500**
GLT-SR02-0752	1,1'-Bis(Diphenylphosphino)Ferrocene Palladium(II) Dichloride extrapure, 14.5% Pd	250 mg	RT	**3,000**
GLT-SR02-0753	1,1'-Bis(Diphenylphosphino)Ferrocene Palladium(II) Dichloride extrapure, 14.5% Pd	1 g	RT	**5,800**
GLT-SR02-0754	1,1'-Bis(Diphenylphosphino)Ferrocene Palladium(II) Dichloride extrapure, 14.5% Pd	5 g	RT	**24,000**
GLT-SR02-0755	1,1'-Bis(Diphenylphosphino)Ferrocene-Palladium(II)Dichloride-Dichloromethane Complex extrapure, 98%	1 g	RT	**5,000**
GLT-SR02-0756	1,1'-Bis(Diphenylphosphino)Ferrocene-Palladium(II)Dichloride-Dichloromethane Complex extrapure, 98%	5 g	RT	**18,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0757	1,1'-Bis(Diphenylphosphino)Ferrocene-Palladium(II)Dichloride-Dichloromethane Complex extrapure, 98%	25 g	RT	**80,000**
GLT-SR02-0758	Bis(Tricyclohexylphosphine)Palladium(II) Dichloride extrapure, 98%	250 mg	−20 °C	**3,000**
GLT-SR02-0759	Bis(Tricyclohexylphosphine)Palladium(II) Dichloride extrapure, 98%	1 g	−20 °C	**5,800**
GLT-SR02-0760	Bis(Tricyclohexylphosphine)Palladium(II) Dichloride extrapure, 98%	5 g	−20 °C	**24,000**
GLT-SR02-0761	Bis(Triphenylphosphine) Palladium(II) Dichloride extrapure, 14%-15.50% Pd	1 g	2–8 °C	**5,000**
GLT-SR02-0762	Bis(Triphenylphosphine) Palladium(II) Dichloride extrapure, 14%-15.50% Pd	5 g	2–8 °C	**22,000**
GLT-SR02-0763	Bis(Triphenylphosphine) Palladium(II) Dichloride extrapure, 14%-15.50% Pd	25 g	2–8 °C	**1,00,000**
GLT-SR02-0764	N,O-Bis-(Trimethylsilyl) Acetamide (BSA) extrapure, 95%	25 mL	8–25 °C	**900**
GLT-SR02-0765	N,O-Bis-(Trimethylsilyl) Acetamide (BSA) extrapure, 95%	100 mL	8–25 °C	**2,500**
GLT-SR02-0766	N,O-Bis-(Trimethylsilyl) Acetamide (BSA) extrapure, 95%	250 mL	8–25 °C	**5,300**
GLT-SR02-0767	N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide (BSTFA) extrapure, 99%	5 mL	8–25 °C	**500**
GLT-SR02-0768	N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide (BSTFA) extrapure, 99%	25 mL	8–25 °C	**1,500**
GLT-SR02-0769	N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide (BSTFA) extrapure, 99%	100 mL	8–25 °C	**5,100**
GLT-SR02-0770	N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide (BSTFA) extrapure, 99%	500 mL	8–25 °C	**23,100**
GLT-SR02-0771	BSA+TMCS(3-5%), 93-97%	10 mL	2–8 °C	**3,100**
GLT-SR02-0772	BSA+TMCS(3-5%), 93-97%	25 mL	2–8 °C	**6,200**
GLT-SR02-0773	BSA+TMCS+TMSI, (3:2:3)	10 × 1 mL	8–25 °C	**5,800**
GLT-SR02-0774	BSA+TMCS+TMSI, (3:2:3)	25 mL	8–25 °C	**8,900**
GLT-SR02-0775	N,O-Bis(trimethylsilyl) trifluoro acetamide, Trimethylchlorosilane (BSTFA+TMCS) (99:1)	10 × 1 mL	0–4 °C	**5,800**
GLT-SR02-0776	N,O-Bis(trimethylsilyl) trifluoro acetamide, Trimethylchlorosilane (BSTFA+TMCS) (99:1)	25 mL	0–4 °C	**2,600**
GLT-SR02-0777	N,O-Bis(trimethylsilyl) trifluoro acetamide, Trimethylchlorosilane (BSTFA+TMCS) (99:1)	100 mL	0–4 °C	**9,000**
GLT-SR02-0778	Bisphenol A pure, 97%	500 g	RT	**500**
GLT-SR02-0779	BIS-TRIS Buffer extrapure, 99%	25 g	RT	**1,310**
GLT-SR02-0780	BIS-TRIS Buffer extrapure, 99%	100 g	RT	**4,790**
GLT-SR02-0781	BIS-TRIS Buffer extrapure, 99%	500 g	RT	**22,360**
GLT-SR02-0782	BIS-TRIS Hydrochloride Buffer extrapure, 98%	10 g	RT	**3,110**
GLT-SR02-0783	BIS-TRIS Hydrochloride Buffer extrapure, 98%	25 g	RT	**5,820**
GLT-SR02-0784	BIS-TRIS Hydrochloride Buffer extrapure, 98%	100 g	RT	**14,860**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0785	BIS-TRIS Propane Buffer extrapure, 99%	25 g	RT	**4,000**
GLT-SR02-0786	BIS-TRIS Propane Buffer extrapure, 99%	100 g	RT	**13,000**
GLT-SR02-0787	BIS-TRIS Propane Buffer extrapure, 99%	500 g	RT	**52,500**
GLT-SR02-0788	Biuret Reagent Solution, Multi-Compendial	250 mL	RT	**300**
GLT-SR02-0789	Bleomycin Sulfate (BLM-S), 90%	10 mg	2–8 °C	**6,300**
GLT-SR02-0790	Bleomycin Sulfate (BLM-S), 90%	50 mg	2–8 °C	**23,100**
GLT-SR02-0791	Blue Tetrazolium Chloride (BTC, Tetrazolium Blue Chloride) extrapure AR	1 g	0–4 °C	**1,200**
GLT-SR02-0792	Blue Tetrazolium Chloride (BTC, Tetrazolium Blue Chloride) extrapure AR	5 g	0–4 °C	**5,500**
GLT-SR02-0793	Blue Tetrazolium Chloride (BTC, Tetrazolium Blue Chloride) extrapure AR	25 g	0–4 °C	**25,000**
GLT-SR02-0794	BOC-D-Alanine extrapure, 99%	10 g	0–4 °C	**3,000**
GLT-SR02-0795	BOC-D-Alanine extrapure, 99%	25 g	0–4 °C	**5,000**
GLT-SR02-0796	BOC-L-Alanine extrapure, 99%	10 g	0–4 °C	**750**
GLT-SR02-0797	BOC-L-Alanine extrapure, 99%	25 g	0–4 °C	**1,780**
GLT-SR02-0798	BOC-L-Alanine Methyl Ester extrapure, 98%	10 g	0–4 °C	**8,340**
GLT-SR02-0799	BOC-L-Alanine Methyl Ester extrapure, 98%	25 g	0–4 °C	**14,590**
GLT-SR02-0800	BOC Amide pure, 98%	5 g	0–4 °C	**880**
GLT-SR02-0801	BOC Amide pure, 98%	25 g	0–4 °C	**1,980**
GLT-SR02-0802	BOC Amide pure, 98%	100 g	0–4 °C	**6,600**
GLT-SR02-0803	BOC-L-Amino Acids Kit	1 kit	0–4 °C	**31,620**
GLT-SR02-0804	N-BOC-4-Aminopiperidine pure, 97%	5 g	0–4 °C	**3,600**
GLT-SR02-0805	N-BOC-4-Aminopiperidine pure, 97%	25 g	0–4 °C	**13,170**
GLT-SR02-0806	N-BOC-O-Benzyl-L-Serine extrapure, 98%	10 g	0–4 °C	**27,350**
GLT-SR02-0807	N-BOC-O-Benzyl-L-Serine extrapure, 98%	25 g	0–4 °C	**47,850**
GLT-SR02-0808	N-BOC-O-Benzyl-L-Tyrosine extrapure, 98%	10 g	0–4 °C	**11,490**
GLT-SR02-0809	N-BOC-O-Benzyl-L-Tyrosine extrapure, 98%	25 g	0–4 °C	**20,100**
GLT-SR02-0810	BOC-L-Arginine Hydrochloride extrapure, 98.5%	25 g	0–4 °C	**4,830**
GLT-SR02-0811	BOC-L-Arginine Hydrochloride extrapure, 98.5%	100 g	0–4 °C	**13,580**
GLT-SR02-0812	BOC-L-Aspartic Acid-4-Benzylester extrapure, 98%	10 g	0–4 °C	**2,600**
GLT-SR02-0813	BOC-L-Aspartic Acid-4-Benzylester extrapure, 98%	25 g	0–4 °C	**6,500**
GLT-SR02-0814	BOC-D-Aspargine extrapure, 99%	10 g	0–4 °C	**4,710**
GLT-SR02-0815	BOC-D-Aspargine extrapure, 99%	25 g	0–4 °C	**10,980**
GLT-SR02-0816	BOC-L-Aspargine extrapure, 99%	10 g	0–4 °C	**1,070**
GLT-SR02-0817	BOC-L-Aspargine extrapure, 99%	25 g	0–4 °C	**2,380**
GLT-SR02-0818	BOC-L-Aspargine extrapure, 99%	100 g	0–4 °C	**9,020**
GLT-SR02-0819	BOC-D-Aspartic Acid extrapure, 99%	10 g	0–4 °C	**3,910**
GLT-SR02-0820	BOC-D-Aspartic Acid extrapure, 99%	25 g	0–4 °C	**8,800**
GLT-SR02-0821	BOC-L-Aspartic Acid extrapure, 98%	10 g	0–4 °C	**3,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0822	BOC-L-Acetamidomethyl-L-Cysteine extrapure, 98%	10 g	0–4 °C	**17,400**
GLT-SR02-0823	BOC-L-Acetamidomethyl-L-Cysteine extrapure, 98%	25 g	0–4 °C	**30,440**
GLT-SR02-0824	BOC-L-Benzyl-L-Cysteine extrapure, 98%	10 g	0–4 °C	**11,960**
GLT-SR02-0825	BOC-L-Benzyl-L-Cysteine extrapure, 98%	25 g	0–4 °C	**20,930**
GLT-SR02-0826	BOC-Cyclopropylamine extrapure, 98%	10 g	0–4 °C	**10,510**
GLT-SR02-0827	BOC-Cyclopropylamine extrapure, 98%	25 g	0–4 °C	**18,390**
GLT-SR02-0828	BOC-L-Cystine extrapure, 99%	10 g	0–4 °C	**1,060**
GLT-SR02-0829	BOC-L-Cystine extrapure, 99%	25 g	0–4 °C	**2,350**
GLT-SR02-0830	BOC-D-Glutamic Acid extrapure, 98%	10 g	0–4 °C	**2,500**
GLT-SR02-0831	BOC-D-Glutamic Acid extrapure, 98%	25 g	0–4 °C	**5,000**
GLT-SR02-0832	BOC-L-Glutamic acid extrapure, 99%	10 g	0–4 °C	**1,070**
GLT-SR02-0833	BOC-L-Glutamic acid extrapure, 99%	25 g	0–4 °C	**2,380**
GLT-SR02-0834	BOC-L-Glutamic acid extrapure, 99%	100 g	0–4 °C	**9,020**
GLT-SR02-0836	BOC-L-Glutamic Acid-5-Benzyl Ester extrapure, 98%	5 g	0–4 °C	**21,560**
GLT-SR02-0838	BOC-D-Glutamine extrapure, 99%	5 g	0–4 °C	**14,620**
GLT-SR02-0839	BOC-L-Glutamine extrapure, 99%	5 g	0–4 °C	**2,350**
GLT-SR02-0841	BOC-Glycine extrapure, 99%	5 g	0–4 °C	**2,080**
GLT-SR02-0843	BOC-Glycine Methyl Ester extrapure, 98%	10 mL	0–4 °C	**1,900**
GLT-SR02-0844	BOC-Glycine Methyl Ester extrapure, 98%	25 mL	0–4 °C	**4,500**
GLT-SR02-0846	BOC-L-Histidine extrapure, 98.5%	5 g	0–4 °C	**8,610**
GLT-SR02-0850	BOC-L-Isoleucine extrapure, 99%	5 g	0–4 °C	**2,670**
GLT-SR02-0853	BOC-Isonipecotic Acid extrapure, 99%	5 g	0–4 °C	**11,170**
GLT-SR02-0855	BOC-Isonipecotic Acid Methyl Ester extrapure, 98%	5 g	0–4 °C	**17,890**
GLT-SR02-0857	BOC-D-Leucine extrapure, 98%	5 g	0–4 °C	**8,000**
GLT-SR02-0858	BOC-L-Leucine Monohydrate extrapure, 99%	5 g	0–4 °C	**1,700**
GLT-SR02-0863	N-a-e-T-BOC-L-Lysine-Dicyclohexylammonium Salt extrapure, 99%	5 g	0–4 °C	**10,180**
GLT-SR02-0865	BOC-L-Lysine extrapure, 98%	5 g	0–4 °C	**7,000**
GLT-SR02-0866	BOC-L-Methionine extrapure, 98.5%	5 g	0–4 °C	**2,400**
GLT-SR02-0869	BOC-Nipecotic Acid extrapure, 99%	5 g	0–4 °C	**11,170**
GLT-SR02-0871	BOC-Nipecotic Acid Methyl Ester extrapure, 98% 1487	5 g	0–4 °C	**19,660**
GLT-SR02-0873	BOC-Nitro-L-Arginine extrapure, 99%	5 g	0–4 °C	**10,580**
GLT-SR02-0875	BOC-4-Nitro-L-Phenylalanine extrapure, 98%	5 g	0–4 °C	**11,480**
GLT-SR02-0877	BOC-4-Nitro-L-Phenylalanine Ethyl Ester extrapure, 98%	25 g	0–4 °C	**20,360**
GLT-SR02-0878	BOC-D-Phenylalanine extrapure, 99%	10 g	0–4 °C	**5,270**
GLT-SR02-0879	BOC-D-Phenylalanine extrapure, 99%	25 g	0–4 °C	**11,830**
GLT-SR02-0880	BOC-L-Phenylalanine extrapure, 99%	10 g	0–4 °C	**1,250**
GLT-SR02-0881	BOC-L-Phenylalanine extrapure, 99%	25 g	0–4 °C	**2,870**
GLT-SR02-0882	BOC-L-Phenylalanine extrapure, 99%	100 g	0–4 °C	**9,230**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0883	BOC-D-Phenylalanine Methyl Ester extrapure, 98%	10 g	0–4 °C	13,050
GLT-SR02-0884	BOC-D-Phenylalanine Methyl Ester extrapure, 98%	25 g	0–4 °C	22,830
GLT-SR02-0885	BOC-L-Phenylalanine Methyl Ester extrapure, 98%	10 g	0–4 °C	10,150
GLT-SR02-0886	BOC-L-Phenylalanine Methyl Ester extrapure, 98%	25 g	0–4 °C	17,760
GLT-SR02-0887	BOC-D-Phenylglycine extrapure, 99%	1 g	0–4 °C	1,510
GLT-SR02-0888	BOC-L-Phenylglycine extrapure, 99%	10 g	0–4 °C	5,440
GLT-SR02-0889	BOC-L-Phenylglycine extrapure, 99%	25 g	0–4 °C	9,520
GLT-SR02-0890	BOC-Pipecolic Acid extrapure, 99%	10 g	0–4 °C	5,880
GLT-SR02-0891	BOC-Pipecolic Acid extrapure, 99%	25 g	0–4 °C	10,280
GLT-SR02-0892	BOC-Pipecolic Acid Methyl Ester extrapure, 98%	10 g	0–4 °C	13,120
GLT-SR02-0893	BOC-Pipecolic Acid Methyl Ester extrapure, 98%	25 g	0–4 °C	22,960
GLT-SR02-0894	1-BOC-Piperazine extrapure, 99%	25 g	0–4 °C	1,500
GLT-SR02-0895	1-BOC-Piperazine extrapure, 99%	100 g	0–4 °C	4,500
GLT-SR02-0896	1-BOC-4-Piperidone extrapure, 99%	5 g	0–4 °C	1,560
GLT-SR02-0897	1-BOC-4-Piperidone extrapure, 99%	25 g	0–4 °C	5,990
GLT-SR02-0898	BOC-L-Prolinamide extrapure, 98%	1 g	0–4 °C	4,240
GLT-SR02-0899	BOC-L-Prolinamide extrapure, 98%	5 g	0–4 °C	12,690
GLT-SR02-0900	BOC-L-Prolinamide extrapure, 98%	10 g	0–4 °C	18,320
GLT-SR02-0901	BOC-D-Proline extrapure, 99%	10 g	0–4 °C	3,570
GLT-SR02-0902	BOC-D-Proline extrapure, 99%	25 g	0–4 °C	8,030
GLT-SR02-0903	BOC-L-Proline extrapure, 99%	25 g	0–4 °C	1,800
GLT-SR02-0904	BOC-L-Proline extrapure, 99%	100 g	0–4 °C	5,900
GLT-SR02-0905	BOC-L-Proline extrapure, 99%	250 g	0–4 °C	14,000
GLT-SR02-0906	BOC-D-Proline Methyl Ester extrapure, 98%	10 g	0–4 °C	16,740
GLT-SR02-0907	BOC-D-Proline Methyl Ester extrapure, 98%	25 g	0–4 °C	29,300
GLT-SR02-0908	BOC-L-Proline Methyl Ester extrapure, 98%	10 g	0–4 °C	15,220
GLT-SR02-0909	BOC-L-Proline Methyl Ester extrapure, 98%	25 g	0–4 °C	26,630
GLT-SR02-0910	BOC-D-Serine extrapure, 98%	25 g	0–4 °C	2,500
GLT-SR02-0911	BOC-D-Serine extrapure, 98%	100 g	0–4 °C	4,800
GLT-SR02-0912	BOC-L-Serine extrapure, 99%	10 g	0–4 °C	2,300
GLT-SR02-0913	BOC-L-Serine extrapure, 99%	25 g	0–4 °C	5,160
GLT-SR02-0914	BOC-L-Serine extrapure, 99%	100 g	0–4 °C	16,020
GLT-SR02-0915	BOC-L-Serine Methyl Ester extrapure, 98%	10 mL	0–4 °C	4,200
GLT-SR02-0916	BOC-L-Serine Methyl Ester extrapure, 98%	25 mL	0–4 °C	8,000
GLT-SR02-0917	BOC-D-Threonine extrapure, 98%	10 g	0–4 °C	4,710
GLT-SR02-0918	BOC-D-Threonine extrapure, 98%	25 g	0–4 °C	10,980
GLT-SR02-0919	BOC-L-Threonine extrapure, 99%	10 g	0–4 °C	1,190
GLT-SR02-0920	BOC-L-Threonine extrapure, 99%	25 g	0–4 °C	2,670
GLT-SR02-0921	BOC-L-Threonine extrapure, 99%	100 g	0–4 °C	9,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0922	BOC-D-Tryptophan extrapure, 99%	10 g	0–4 °C	4,000
GLT-SR02-0923	BOC-D-Tryptophan extrapure, 99%	25 g	0–4 °C	9,000
GLT-SR02-0924	BOC-L-Tryptophan extrapure, 99%	25 g	0–4 °C	2,150
GLT-SR02-0925	BOC-L-Tryptophan extrapure, 99%	100 g	0–4 °C	8,000
GLT-SR02-0926	BOC-L-Tyrosine extrapure, 99%	10 g	0–4 °C	2,540
GLT-SR02-0927	BOC-L-Tyrosine extrapure, 99%	25 g	0–4 °C	5,340
GLT-SR02-0928	BOC-L-Tyrosine extrapure, 99%	100 g	0–4 °C	16,990
GLT-SR02-0929	BOC-L-Tyrosine Methyl Ester extrapure, 98%	10 g	0–4 °C	10,150
GLT-SR02-0930	BOC-L-Tyrosine Methyl Ester extrapure, 98%	25 g	0–4 °C	17,760
GLT-SR02-0931	BOC-D-Valine extrapure, 99%	25 g	0–4 °C	3,800
GLT-SR02-0932	BOC-L-Valine extrapure, 99%	10 g	0–4 °C	690
GLT-SR02-0933	BOC-L-Valine extrapure, 99%	25 g	0–4 °C	1,380
GLT-SR02-0934	BOC-L-Valine extrapure, 99%	100 g	0–4 °C	4,990
GLT-SR02-0935	BOC-L-Valine Methyl Ester extrapure, 98%	10 g	0–4 °C	7,330
GLT-SR02-0936	BOC-L-Valine Methyl Ester extrapure, 98%	25 g	0–4 °C	12,820
GLT-SR02-0937	BOP Reagent extrapure AR, 98%	5 g	2–8 °C	750
GLT-SR02-0938	BOP Reagent extrapure AR, 98%	25 g	2–8 °C	3,500
GLT-SR02-0939	BOP Reagent extrapure AR, 98%	100 g	2–8 °C	13,500
GLT-SR02-0940	Boron Trifluoride in Methanol (50%) Complex	50 mL	2–8 °C	4,370
GLT-SR02-0941	Boron Trifluoride in Methanol (50%) Complex	250 mL	2–8 °C	18,500
GLT-SR02-0942	Boron Trifluoride in Methanol (50%) Complex	1000 mL	2–8 °C	40,000
GLT-SR02-0943	Boron Trifluoride in Methanol (14%) Solution	25 mL	2–8 °C	4,850
GLT-SR02-0944	Boron Trifluoride in Methanol (14%) Solution	100 mL	2–8 °C	6,840
GLT-SR02-0945	Boron Trifluoride in Methanol (14%) Solution	500 mL	2–8 °C	12,850
GLT-SR02-0946	Bovine Immunoglobulin G (Bovine IgG) Reagent Grade, 90% IgG Total Protein	1 g	−20 °C	6,000
GLT-SR02-0947	Bovine Immunoglobulin G (Bovine IgG) Reagent Grade, 90% IgG Total Protein	5 g	−20 °C	18,000
GLT-SR02-0948	Bovine Immunoglobulin G (Bovine IgG) Reagent Grade, 90% IgG Total Protein	25 g	−20 °C	60,000
GLT-SR02-0949	Bradford Reagent for Proteins	100 mL	2–8 °C	600
GLT-SR02-0950	Bradford Reagent for Proteins	500 mL	2–8 °C	1,850
GLT-SR02-0951	Brassinolide (BR) synthetic technical grade, 90%	25 mg	8–25 °C	3,500
GLT-SR02-0952	Brassinolide (BR) synthetic technical grade, 90%	100 mg	8–25 °C	9,000
GLT-SR02-0953	Brassinolide (BR) synthetic technical grade, 90%	500 mg	8–25 °C	40,000
GLT-SR02-0954	Brilliant Blue G-250 for molecular biology	5 g	RT	620
GLT-SR02-0955	Brilliant Blue G-250 for molecular biology	25 g	RT	2,310
GLT-SR02-0956	Brilliant Blue R-250 for molecular biology	5 g	RT	580
GLT-SR02-0957	Brilliant Blue R-250 for molecular biology	25 g	RT	2,200
GLT-SR02-0958	Brilliant Blue R Staining Solution (Coomassie Brilliant Blue R-250 solution)	100 mL	RT	3,140

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0959	Brilliant Cresyl Blue	5 g	RT	800
GLT-SR02-0960	Brilliant Cresyl Blue	25 g	RT	3,000
GLT-SR02-0961	Brilliant Cresyl Blue	100 g	RT	8,000
GLT-SR02-0962	Bromelain ex. Pineapple Stem, 2400 GDU/g powder	25 g	−20 °C	450
GLT-SR02-0963	Bromelain ex. Pineapple Stem, 2400 GDU/g powder	100 g	−20 °C	1,200
GLT-SR02-0964	Bromelain ex. Pineapple Stem, 2400 GDU/g powder	500 g	−20 °C	3,500
GLT-SR02-0965	Bromoacetaldehyde Dimethyl Acetal (Stabilized) pure, 97%	25 mL	2–8 °C	900
GLT-SR02-0966	Bromoacetaldehyde Dimethyl Acetal (Stabilized) pure, 97%	100 mL	2–8 °C	3,000
GLT-SR02-0967	Bromoacetaldehyde Dimethyl Acetal (Stabilized) pure, 97%	500 mL	2–8 °C	12,000
GLT-SR02-0968	2-Bromoacetamide pure, 97%	5 g	RT	2,300
GLT-SR02-0969	2-Bromoacetamide pure, 97%	25 g	RT	7,500
GLT-SR02-0970	p-Bromoacetanilide pure, 98%	100 g	RT	1,600
GLT-SR02-0971	p-Bromoacetanilide pure, 98%	500 g	RT	6,800
GLT-SR02-0972	Bromoacetic Acid pure, 99%	100 g	8–25 °C	800
GLT-SR02-0973	Bromoacetic Acid pure, 99%	500 g	8–25 °C	3,400
GLT-SR02-0974	4-Bromoacetophenone pure, 98%	25 g	RT	600
GLT-SR02-0975	4-Bromoacetophenone pure, 98%	100 g	RT	1,500
GLT-SR02-0976	4-Bromoacetophenone pure, 98%	500 g	RT	7,000
GLT-SR02-0977	3-Bromoacetophenone extrapure, 99%	25 g	RT	1,100
GLT-SR02-0978	3-Bromoacetophenone extrapure, 99%	100 g	RT	3,200
GLT-SR02-0979	m-Bromoaniline pure, 97%	25 mL	RT	2,100
GLT-SR02-0980	m-Bromoaniline pure, 97%	100 mL	RT	7,300
GLT-SR02-0981	p-Bromoaniline pure, 98%	100 g	RT	1,500
GLT-SR02-0982	p-Bromoaniline pure, 98%	500 g	RT	6,000
GLT-SR02-0983	3-Bromoanisole pure, 98%	50 mL	RT	1,100
GLT-SR02-0984	3-Bromoanisole pure, 98%	100 mL	RT	2,000
GLT-SR02-0985	3-Bromoanisole pure, 98%	500 mL	RT	8,700
GLT-SR02-0986	4-Bromoanisole pure, 98%	100 g	RT	1,100
GLT-SR02-0987	4-Bromoanisole pure, 98%	500 g	RT	3,500
GLT-SR02-0988	Bromobenzene extrapure, 99%	250 mL	RT	800
GLT-SR02-0989	Bromobenzene extrapure, 99%	1000 mL	RT	3,400
GLT-SR02-0990	Bromobenzene Reagent Grade, 99%	250 mL	RT	1,000
GLT-SR02-0991	3-Bromobenzoic Acid extrapure, 99%	10 g	RT	1,000
GLT-SR02-0992	3-Bromobenzoic Acid extrapure, 99%	25 g	RT	2,800
GLT-SR02-0993	p-Bromobenzophenone pure, 98%	5 g	RT	1,300
GLT-SR02-0994	p-Bromobenzophenone pure, 98%	25 g	RT	4,200
GLT-SR02-0995	p-Bromobenzophenone pure, 98%	100 g	RT	13,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-0996	p-Bromobenzyl Bromide pure, 98%	100 g	RT	**7,300**
GLT-SR02-0997	4-Chlorophenacyl Bromide pure, 98%	25 g	8–25 °C	**1,840**
GLT-SR02-0998	4-Chlorophenacyl Bromide pure, 98%	100 g	8–25 °C	**4,600**
GLT-SR02-0999	4-Chlorophenacyl Bromide pure, 98%	500 g	8–25 °C	**17,250**
GLT-SR02-1000	1-Bromo-4-Chloro Benzene pure, 98%	100 g	RT	**1,040**
GLT-SR02-1001	1-Bromo-4-Chloro Benzene pure, 98%	500 g	RT	**3,910**
GLT-SR02-1002	1-Bromo-2-Chloroethane pure, 97%	100 g	RT	**2,200**
GLT-SR02-1003	1-Bromo-2-Chloroethane pure, 97%	500 g	RT	**9,800**
GLT-SR02-1004	5-Bromo-4-Chloro-3-Indolyl Acetate (X-3-Acetate, X-Acetate) extrapure, 98%	25 mg	0–4 °C	**3,000**
GLT-SR02-1005	5-Bromo-4-Chloro-3-Indolyl Acetate (X-3-Acetate, X-Acetate) extrapure, 98%	250 mg	0–4 °C	**12,000**
GLT-SR02-1006	5-Bromo-4-Chloro-3-Indolyl Caprylate (X-Caprylate) extrapure, 98%	25 mg	0–4 °C	**2,000**
GLT-SR02-1007	5-Bromo-4-Chloro-3-Indolyl Caprylate (X-Caprylate) extrapure, 98%	250 mg	0–4 °C	**8,000**
GLT-SR02-1008	5-Bromo-6-Chloro-3-Indolyl-Caprylate (Magenta Caprylate) extrapure, 97%	25 mg	0–4 °C	**1,250**
GLT-SR02-1009	5-Bromo-6-Chloro-3-Indolyl-Caprylate (Magenta Caprylate) extrapure, 97%	100 mg	0–4 °C	**2,600**
GLT-SR02-1010	5-Bromo-6-Chloro-3-Indolyl-Caprylate (Magenta Caprylate) extrapure, 97%	500 mg	0–4 °C	**9,000**
GLT-SR02-1011	5-Bromo-4-Chloro-3-Indolyl-α-D-Galactopyranoside (X-α-Gal) for molecular biology, 98%	25 mg	0–4 °C	**1,200**
GLT-SR02-1012	5-Bromo-4-Chloro-3-Indolyl-α-D-Galactopyranoside (X-α-Gal) for molecular biology, 98%	100 mg	0–4 °C	**3,000**
GLT-SR02-1013	5-Bromo-4-Chloro-3-Indolyl-α-D-Galactopyranoside (X-α-Gal) for molecular biology, 98%	1 g	0–4 °C	**12,000**
GLT-SR02-1014	5-Bromo-4-Chloro-3-Indolyl-α-D-Glucopyranoside (X-α-Glc) for molecular biology, 98%	50 mg	0–4 °C	**3,200**
GLT-SR02-1015	5-Bromo-4-Chloro-3-Indolyl-α-D-Glucopyranoside (X-α-Glc) for molecular biology, 98%	1 g	0–4 °C	**18,000**
GLT-SR02-1016	5-Bromo-4-Chloro-3-Indolyl-b-D-Cellobioside (X-Cellobioside, X-B-D-Cel) extrapure, 99%	25 mg	0–4 °C	**2,300**
GLT-SR02-1017	5-Bromo-4-Chloro-3-Indolyl-b-D-Cellobioside (X-Cellobioside, X-B-D-Cel) extrapure, 99%	100 mg	0–4 °C	**5,000**
GLT-SR02-1018	5-Bromo-4-Chloro-3-Indolyl-b-D-Galactopyranoside (X-Gal) for tissue culture, 98%	100 mg	0–4 °C	**11,400**
GLT-SR02-1019	5-Bromo-4-Chloro-3-Indolyl-b-D-Galactopyranoside (X-Gal) for tissue culture, 98%	500 mg	0–4 °C	**5,000**
GLT-SR02-1020	5-Bromo-4-Chloro-3-Indolyl-b-D-Galactopyranoside (X-Gal) for tissue culture, 98%	1 g	0–4 °C	**9,000**
GLT-SR02-1021	5-Bromo-4-Chloro-3-Indolyl-ß-D-Galactopyranoside (X-Gal) for molecular biology, 98%	100 mg	0–4 °C	**1,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1022	5-Bromo-4-Chloro-3-Indolyl-ß-D-Galactopyranoside (X-Gal) for molecular biology, 98%	500 mg	0–4 °C	**3,400**
GLT-SR02-1023	5-Bromo-4-Chloro-3-Indolyl-ß-D-Galactopyranoside (X-Gal) for molecular biology, 98%	1 g	0–4 °C	**6,000**
GLT-SR02-1024	5-Bromo-6-Chloro-3-Indolyl b-D-Glucopyranoside (Magenta-Glc) for molecular biology, 98%	250 mg	−20 °C	**7,000**
GLT-SR02-1025	5-Bromo-6-Chloro-3-Indolyl b-D-Glucopyranoside (Magenta-Glc) for molecular biology, 98%	1 g	−20 °C	**20,000**
GLT-SR02-1026	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucuronide Sodium Anhydrous (X-Gluc Sodium) extrapure, 98%	25 mg	0–4 °C	**2,200**
GLT-SR02-1028	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucuronide Sodium Anhydrous (X-Gluc Sodium) extrapure, 98%	50 mg	0–4 °C	**9,800**
GLT-SR02-1029	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucuronide Sodium Anhydrous (X-Gluc Sodium) extrapure, 98%	1 g	0–4 °C	**32,000**
GLT-SR02-1030	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucuronide Sodium Salt Trihydrate extrapure, 98%	25 mg	0–4 °C	**1,200**
GLT-SR02-1032	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucuronide Sodium Salt Trihydrate extrapure, 98%	1 g	0–4 °C	**12,000**
GLT-SR02-1034	5-Bromo-4-Chloro-3-Indolyl-B-D-Glucuronide Cyclohexylammonium Salt (X-Gluc CHX) extrapure, 99%	50 mg	0–4 °C	**4,000**
GLT-SR02-1035	5-Bromo-4-Chloro-3-Indolyl-B-D-Glucuronide Cyclohexylammonium Salt (X-Gluc CHX) extrapure, 99%	1 g	0–4 °C	**8,000**
GLT-SR02-1042	5-Bromo-6-Chloro-3-Indoxyl-B-D-Galactopyranoside (Magenta-Gal) extrapure, 98.%	1 g	0–4 °C	**12,000**
GLT-SR02-1043	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucopyranoside (X-Glu, X-Glc) for tissue culture, 98%	25 mg	0–4 °C	**800**
GLT-SR02-1045	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucopyranoside (X-Glu, X-Glc) for molecular biology, 98%	100 mg	0–4 °C	**1,500**
GLT-SR02-1046	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucopyranoside (X-Glu, X-Glc) for molecular biology, 98%	500 mg	0–4 °C	**3,500**
GLT-SR02-1047	5-Bromo-4-Chloro-3-Indolyl-ß-D-Glucopyranoside (X-Glu, X-Glc) for molecular biology, 98%	1 g	0–4 °C	**6,000**
GLT-SR02-1048	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure, 98%	100 mg	0–4 °C	**2,000**
GLT-SR02-1049	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure, 98%	500 mg	0–4 °C	**6,000**
GLT-SR02-1050	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure, 98%	1 g	0–4 °C	**10,500**
GLT-SR02-1051	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure, 98%	5 g	0–4 °C	**46,000**
GLT-SR02-1052	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) for tissue culture, 98%	100 mg	0–4 °C	**3,000**
GLT-SR02-1053	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) for tissue culture, 98%	500 mg	0–4 °C	**7,500**
GLT-SR02-1054	5-Bromo-6-Chloro-3-Indolylphosphate-p-Toluidine Salt (BCIP Red) extrapure, 95%	25 mg	0–4 °C	**2,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1055	5-Bromo-6-Chloro-3-Indolylphosphate-p-Toluidine Salt (BCIP Red) extrapure, 95%	100 mg	0–4 °C	**4,000**
GLT-SR02-1056	5-Bromo-6-Chloro-3-Indolylphosphate-p-Toluidine Salt (BCIP Red) extrapure, 95%	500 mg	0–4 °C	**8,000**
GLT-SR02-1057	5-Bromo-4-Chloro-3-Indolyl Phosphate p-Toluidine Salt (BCIP p-toluidine salt) for molecular biology	25 mg	0–4 °C	**2,450**
GLT-SR02-1058	5-Bromo-4-Chloro-3-Indolyl Phosphate p-Toluidine Salt (BCIP p-toluidine salt) for molecular biology	100 mg	0–4 °C	**4,500**
GLT-SR02-1059	5-Bromo-4-Chloro-3-Indolyl Phosphate p-Toluidine Salt (BCIP p-toluidine salt) for molecular biology	500 mg	0–4 °C	**9,000**
GLT-SR02-1060	BCIP Red/NBT Solution A (BCIP Red Solution)	100 mL	0–4 °C	**17,750**
GLT-SR02-1061	BCIP Red/NBT Solution B (NBT Solution)	100 mL	0–4 °C	**2,270**
GLT-SR02-1062	5-Bromo-4-Chloro-3-Indolyl-ß-D-Ribofuranoside extrapure, 95%	25 mg	0–4 °C	**5,000**
GLT-SR02-1063	5-Bromo-4-Chloro-3-Indolyl-ß-D-Ribofuranoside extrapure, 95%	100 mg	0–4 °C	**14,000**
GLT-SR02-1064	5-Bromo-4-Chloro-3-Indoxyl-myo-Inositol-1-Phosphate Ammonium Salt (X-Phos-Inositol, X-IP) extrapure	20 mg	−20 °C	**5,150**
GLT-SR02-1065	5-Bromo-4-Chloro-3-Indoxyl-myo-Inositol-1-Phosphate Ammonium Salt (X-Phos-Inositol, X-IP) extrapure	100 mg	−20 °C	**19,580**
GLT-SR02-1066	5-Bromo-4-Chloro-3-Indoxyl-α-D-N-Acetylneuraminic Acid Sodium Salt extrapure (X-NANA.Na), 98%	2 mg	0–4 °C	**16,910**
GLT-SR02-1067	5-Bromo-4-Chloro-3-Indoxyl-α-D-N-Acetylneuraminic Acid Sodium Salt extrapure (X-NANA.Na), 98%	5 mg	0–4 °C	**28,170**
GLT-SR02-1068	1-Bromo-3-Chloropropane pure, 98%	100 mL	RT	**1,040**
GLT-SR02-1069	1-Bromo-3-Chloropropane pure, 98%	500 mL	RT	**4,030**
GLT-SR02-1070	1-Bromodecane pure, 98%	100 mL	RT	**1,400**
GLT-SR02-1071	1-Bromodecane pure, 98%	250 mL	RT	**3,100**
GLT-SR02-1072	Bromodifluoroacetyl Chloride extrapure, 97%	1 g	−20 °C	**10,000**
GLT-SR02-1073	1-Bromo-2,4-Difluorobenzene pure, 98%	25 mL	8–25 °C	**3,300**
GLT-SR02-1075	1-Bromododecane pure, 98%	50 mL	RT	**3,500**
GLT-SR02-1078	5-Bromo-2-Deoxyuridine extrapure, 98%	1 g	0–4 °C	**6,300**
GLT-SR02-1079	5-Bromo-2-Deoxyuridine extrapure, 98%	5 g	0–4 °C	**26,100**
GLT-SR02-1080	5-Bromo-2-Deoxyuridine, Multi-Compendial, 98%	1 g	0–4 °C	**8,000**
GLT-SR02-1081	5-Bromo-2-Deoxyuridine, Multi-Compendial, 98%	5 g	0–4 °C	**27,500**
GLT-SR02-1084	2-Bromoethylamine Hydrobromide extrapure AR, 99%	5 kg	8–25 °C	**21,000**
GLT-SR02-1085	2-Bromo Ethyl Ether pure, 98%	250 mL	RT	**19,700**
GLT-SR02-1087	4-Bromo-2-Fluorobiphenyl pure, 98%	5 g	8–25 °C	**7,300**
GLT-SR02-1089	1-Bromoheptane pure, 98%	100 mL	RT	**1,300**
GLT-SR02-1090	1-Bromoheptane pure, 98%	250 mL	RT	**2,800**
GLT-SR02-1091	1-Bromohexadecane pure, 96%	100 mL	RT	**2,760**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1092	1-Bromohexadecane pure, 96%	250 mL	RT	**6,560**
GLT-SR02-1093	1-Bromohexadecane pure, 96%	500 mL	RT	**8,700**
GLT-SR02-1094	1-Bromohexane pure, 99%	100 mL	RT	**1,000**
GLT-SR02-1095	1-Bromohexane pure, 99%	500 mL	RT	**3,100**
GLT-SR02-1096	4-Bromoindole pure, 96%	1 g	8–25 °C	**2,100**
GLT-SR02-1097	4-Bromoindole pure, 96%	5 g	8–25 °C	**8,100**
GLT-SR02-1098	5-Bromoindole pure, 99%	5 g	8–25 °C	**500**
GLT-SR02-1099	5-Bromoindole pure, 99%	25 g	8–25 °C	**1,700**
GLT-SR02-1100	5-Bromo-3-Indolyl-B-D-Glucuronide Cyclohexylammonium Salt (X-GlcA CHX salt) extrapure, 97%	25 mg	0–4 °C	**18,100**
GLT-SR02-1102	5-Bromo-3-Indolyl-B-D-Galactopyranoside (Bluo-Gal) for molecular biology, 99%	1 g	−20 °C	**16,200**
GLT-SR02-1105	5-Bromo-3-Indoxyl Phosphate p-Toluidine Salt extrapure, 98%	50 mg	0–4 °C	**12,000**
GLT-SR02-1106	1-Bromo-3-Methylbutane (Stabilized w/ Ag) pure, 98.5%	100 mL	RT	**1,700**
GLT-SR02-1107	1-Bromo-3-Methylbutane (Stabilized w/ Ag) pure, 98.5%	250 mL	RT	**2,900**
GLT-SR02-1108	-Bromo-3-Methylbutane (Stabilized w/ Ag) pure, 98.5%	500 mL	RT	**4,600**
GLT-SR02-1109	1-Bromonaphthalene pure, 98%	100 mL	RT	**2,100**
GLT-SR02-1110	1-Bromonaphthalene pure, 98%	250 mL	RT	**5,000**
GLT-SR02-1111	2-Bromonaphthalene pure, 98%	5 g	RT	**1,700**
GLT-SR02-1112	2-Bromonaphthalene pure, 98%	25 g	RT	**5,700**
GLT-SR02-1113	6-Bromo-2-Naphthoic Acid pure, 98%	5 g	8–25 °C	**2,700**
GLT-SR02-1114	6-Bromo-2-Naphthoic Acid pure, 98%	25 g	8–25 °C	**9,600**
GLT-SR02-1115	6-Bromo-2-Naphthol pure, 98%	100 g	8–25 °C	**13,200**
GLT-SR02-1116	6-Bromo-2-Naphthyl-ß-D-Galactopyranoside extrapure, 98%	1 g	−20 °C	**7,200**
GLT-SR02-1117	6-Bromo-2-Naphthyl-ß-D-Glucopyranoside extrapure, 98%	100 mg	−20 °C	**3,200**
GLT-SR02-1118	6-Bromo-2-Naphthyl-ß-D-Glucopyranoside extrapure, 98%	500 mg	−20 °C	**14,200**
GLT-SR02-1119	6-Bromo-2-Naphthyl-α-D-Mannopyranoside extrapure, 98%	25 mg	−20 °C	**13,200**
GLT-SR02-1120	6-Bromo-2-Naphthyl-α-D-Mannopyranoside extrapure, 98%	100 mg	−20 °C	**48,600**
GLT-SR02-1121	5-Bromo-5-Nitro-1, -Dioxane (Bronidox) extrapure, 99%	1 g	8–25 °C	**1,600**
GLT-SR02-1122	5-Bromo-5-Nitro-1, -Dioxane (Bronidox) extrapure, 99%	5 g	8–25 °C	**4,000**
GLT-SR02-1123	2-Bromo-2-Nitro-1,3-Propanediol (Bronopol, BNPD), Multi-Compendial, 99-101%	100 g	RT	**600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1124	2-Bromo-2-Nitro-1,3-Propanediol (Bronopol, BNPD), Multi-Compendial, 99-101%	500 g	RT	2,200
GLT-SR02-1125	-Bromooctane pure, 98%	100 mL	RT	1,000
GLT-SR02-1126	-Bromooctane pure, 98%	250 mL	RT	2,100
GLT-SR02-1127	-Bromooctadecane pure, 97%	100 mL	RT	2,100
GLT-SR02-1128	-Bromooctadecane pure, 97%	500 mL	RT	9,900
GLT-SR02-1129	-Bromopentane pure, 98%	100 mL	RT	1,200
GLT-SR02-1130	-Bromopentane pure, 98%	250 mL	RT	1,800
GLT-SR02-1131	-Bromopentane pure, 98%	500 mL	RT	3,400
GLT-SR02-1132	5-Bromo-1-Pentene extrapure, 99%	5 g	RT	2,200
GLT-SR02-1133	5-Bromo-1-Pentene extrapure, 99%	25 g	RT	8,500
GLT-SR02-1134	3-Bromophenol pure, 98%	10 g	RT	1,600
GLT-SR02-1135	3-Bromophenol pure, 98%	25 g	RT	3,300
GLT-SR02-1136	3-Bromophenol pure, 98%	100 g	RT	8,100
GLT-SR02-1137	p-Bromophenol pure, 99%	100 g	RT	1,800
GLT-SR02-1138	p-Bromophenol pure, 99%	500 g	RT	7,400
GLT-SR02-1139	Bromophenol Red (BPR), 90%	5 g	8–25 °C	800
GLT-SR02-1140	Bromophenol Red (BPR), 90%	25 g	8–25 °C	3,000
GLT-SR02-1141	4-Bromophenylboronic acid extrapure, 97%	5 g	8–25 °C	2,600
GLT-SR02-1142	4-Bromophenylboronic acid extrapure, 97%	25 g	8–25 °C	11,100
GLT-SR02-1143	4-Bromophthalic Anhydride pure, 97%	5 g	RT	2,500
GLT-SR02-1144	4-Bromophthalic Anhydride pure, 97%	25 g	RT	8,300
GLT-SR02-1145	-Bromopyridine-5-boronic acid extrapure, 95%	1 g	2–8 °C	3,700
GLT-SR02-1146	-Bromopyridine-5-boronic acid extrapure, 95%	5 g	2–8 °C	14,500
GLT-SR02-1147	N-Bromosuccinimide pure, 98%	100 g	RT	500
GLT-SR02-1148	N-Bromosuccinimide pure, 98%	500 g	RT	1,550
GLT-SR02-1149	N-Bromosuccinimide pure, 98%	5 kg	RT	14,000
GLT-SR02-1152	N-Bromosuccinimide extrapure AR, Multi-Compendial, 99%	5 kg	RT	14,000
GLT-SR02-1153	1-Bromotetradecane pure, 98%	250 mL	RT	2,500
GLT-SR02-1155	2-Bromothiophene pure, 98%	50 mL	RT	1,800
GLT-SR02-1156	2-Bromothiophene pure, 98%	100 mL	RT	3,200
GLT-SR02-1157	3-Bromothiophene pure, 98%	10 mL	RT	1,200
GLT-SR02-1158	3-Bromothiophene pure, 98%	25 mL	RT	2,200
GLT-SR02-1159	3-Bromothiophene pure, 98%	100 mL	RT	8,100
GLT-SR02-1160	2-Bromotoluene pure, 98%	25 mL	RT	900
GLT-SR02-1161	2-Bromotoluene pure, 98%	100 mL	RT	2,200
GLT-SR02-1162	3-Bromotoluene pure, 98%	10 mL	RT	1,100
GLT-SR02-1163	3-Bromotoluene pure, 98%	25 mL	RT	2,600
GLT-SR02-1177	n-Butyl Bromide pure, 98%	50 mL	RT	750

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1183	2-Bromo-2-Methylpropane (tert-Butyl Bromide) (Stabilized w/ Ag) pure, 98%	500 mL	RT	**8,970**
GLT-SR02-1186	tert-Butyl Carbazate extrapure, 98%	5 g	8–25 °C	**1,840**
GLT-SR02-1188	tert-Butyl Chloride extrapure, 99%	500 mL	RT	**920**
GLT-SR02-1190	tert-Butylchlorodiphenylsilane (TBDPSCl) Reagent Grade, 98%	10 mL	2–8 °C	**1,500**
GLT-SR02-1191	tert-Butylchlorodiphenylsilane (TBDPSCl) Reagent Grade, 98%	25 mL	2–8 °C	**3,450**
GLT-SR02-1192	tert-Butylchlorodiphenylsilane (TBDPSCl) Reagent Grade, 98%	100 mL	2–8 °C	**12,080**
GLT-SR02-1193	N-tert-Butyldimethylsilyl Imidazole (TBDMSIM) pure, 97%	1 mL	RT	**2,350**
GLT-SR02-1194	N-tert-Butyldimethylsilyl Imidazole (TBDMSIM) pure, 97%	5 mL	RT	**10,990**
GLT-SR02-1201	n-Butyl Iodide extrapure, 98%	5 mL	RT	**1,840**
GLT-SR02-1204	sec-Butyl Iodide pure, 98%	5 mL	RT	**2,880**
GLT-SR02-1217	1-Butyl-3-Methylimidazolium Tetrafluoroborate (BMIMBF4) extrapure, 98%	25 g	8–25 °C	**5,300**
GLT-SR02-1218	1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate (BMIM Otf) extrapure, 95%	1 g	8–25 °C	**1,100**
GLT-SR02-1219	1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate (BMIM Otf) extrapure, 95%	5 g	8–25 °C	**2,000**
GLT-SR02-1220	1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate (BMIM Otf) extrapure, 95%	25 g	8–25 °C	**7,500**
GLT-SR02-1221	1-Butyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (BMP TFSI) extrapure, 98%	5 g	8–25 °C	**1,800**
GLT-SR02-1222	1-Butyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (BMP TFSI) extrapure, 98%	25 g	8–25 °C	**7,400**
GLT-SR02-1223	1-Butyl-1-Methylpyrrolidinium Chloride extrapure, 98%	5 g	8–25 °C	**2,300**
GLT-SR02-1224	1-Butyl-1-Methylpyrrolidinium Chloride extrapure, 98%	25 g	8–25 °C	**10,000**
GLT-SR02-1225	1-Butyl-1-Methylpyrrolidinium Hexafluorophosphate (BMP FP6) extrapure, 97.5%	5 g	8–25 °C	**2,100**
GLT-SR02-1226	1-Butyl-1-Methylpyrrolidinium Hexafluorophosphate (BMP FP6) extrapure, 97.5%	25 g	8–25 °C	**8,400**
GLT-SR02-1227	1-Butyl-1-Methylpyrrolidinium Tetrafluoroborate (BMP BF4) extrapure, 97%	1 g	8–25 °C	**900**
GLT-SR02-1228	1-Butyl-1-Methylpyrrolidinium Tetrafluoroborate (BMP BF4) extrapure, 97%	5 g	8–25 °C	**3,200**
GLT-SR02-1229	p-tert-Butyl Phenol pure, 98%	500 g	8–25 °C	**810**
GLT-SR02-1230	O-tert-Butyl-L-Serine extrapure, 97%	1 g	0–4 °C	**2,100**
GLT-SR02-1231	O-tert-Butyl-L-Serine extrapure, 97%	5 g	0–4 °C	**6,300**
GLT-SR02-1232	n-Butyric Anhydride pure, 98%	500 mL	RT	**2,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1233	n-Butyric Anhydride extrapure AR, 99%	100 mL	RT	800
GLT-SR02-1234	n-Butyric Anhydride extrapure AR, 99%	500 mL	RT	2,900
GLT-SR02-1235	Y-Butyrolactone extrapure, 99%	500 mL	RT	750
GLT-SR02-1236	Y-Butyrolactone extrapure, 99%	2500 mL	RT	3,500
GLT-SR02-1237	Y-Butyrolactone extrapure, 99%	25 L	RT	31,000
GLT-SR02-1238	Butyryl Chloride extrapure, 98%	100 mL	RT	350
GLT-SR02-1239	Butyryl Chloride extrapure, 98%	500 mL	RT	1,200
GLT-SR02-1240	Butyrylcholine Chloride extrapure, 96%	1 g	8–25 °C	2,370
GLT-SR02-1241	Butyrylcholine Chloride extrapure, 96%	5 g	8–25 °C	8,200
GLT-SR02-1242	S-Butyrylthiocholine Iodide extrapure, 98%	1 g	2–8 °C	2,500
GLT-SR02-1243	S-Butyrylthiocholine Iodide extrapure, 98%	5 g	2–8 °C	5,400
GLT-SR02-1244	S-Butyrylthiocholine Iodide extrapure, 98%	25 g	2–8 °C	17,500
GLT-SR02-1245	Cacotheline Monohydrate extrapure, 95%	5 g	RT	1,000
GLT-SR02-1246	Cacotheline Monohydrate extrapure, 95%	25 g	RT	4,200
GLT-SR02-1247	Cadaverine Free Base (1,5-Diaminopentane) extrapure, 97%	1 mL	8–25 °C	1,500
GLT-SR02-1248	Cadaverine Free Base (1,5-Diaminopentane) extrapure, 97%	5 mL	8–25 °C	4,250
GLT-SR02-1249	Cadaverine Free Base (1,5-Diaminopentane) extrapure, 97%	25 mL	8–25 °C	8,000
GLT-SR02-1250	Cadaverin Dihydrochloride extrapure, 98%	1 g	RT	2,700
GLT-SR02-1251	Cadaverin Dihydrochloride extrapure, 98%	5 g	RT	4,800
GLT-SR02-1252	Cadaverin Dihydrochloride extrapure, 98%	25 g	RT	10,300
GLT-SR02-1253	Cadmium Telluride ultrapure, 99.99%	5 g	8–25 °C	3,800
GLT-SR02-1254	Cadmium Telluride ultrapure, 99.99%	25 g	8–25 °C	11,700
GLT-SR02-1255	Caffeic Acid extrapure, 98%	5 g	8–25 °C	2,400
GLT-SR02-1256	Caffeic Acid extrapure, 98%	25 g	8–25 °C	6,300
GLT-SR02-1257	Calcein Reagent (Fluorescein Complexone) extrapure AR	1 g	8–25 °C	300
GLT-SR02-1258	Calcein Reagent (Fluorescein Complexone) extrapure AR	5 g	8–25 °C	900
GLT-SR02-1259	Calcein Reagent (Fluorescein Complexone) extrapure AR	25 g	8–25 °C	3,400
GLT-SR02-1260	Calciferol (Vitamin D2), 97%	500 mg	8–25 °C	2,000
GLT-SR02-1261	Calciferol (Vitamin D2), 97%	1 g	8–25 °C	3,500
GLT-SR02-1262	Calciferol (Vitamin D2), 97%	5 g	8–25 °C	17,000
GLT-SR02-1263	Calcium Caseinate extrapure, 90% Protein	100 g	RT	1,000
GLT-SR02-1264	Calcium Caseinate extrapure, 90% Protein	500 g	RT	3,200
GLT-SR02-1265	Calcium-D-Pantothenate pure, 98%	25 g	RT	500
GLT-SR02-1266	Calcium-D-Pantothenate pure, 98%	100 g	RT	1,200
GLT-SR02-1267	Calcium-D-Pantothenate pure, 98%	500 g	RT	5,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1268	Calconcarboxylic Acid extrapure AR	5 g	RT	300
GLT-SR02-1269	Calconcarboxylic Acid extrapure AR	25 g	RT	900
GLT-SR02-1270	Calconcarboxylic Acid extrapure AR, Multi-Compendial	25 g	RT	1,000
GLT-SR02-1271	Calconcarboxylic Acid extrapure AR, Multi-Compendial	100 g	RT	3,300
GLT-SR02-1272	Calmagite ACS	5 g	8–25 °C	400
GLT-SR02-1273	Calmagite ACS	25 g	8–25 °C	1,400
GLT-SR02-1274	Calmagite ACS	100 g	8–25 °C	4,500
GLT-SR02-1275	D-10 Camphor Sulphonic Acid pure, 99%	25 g	RT	1,000
GLT-SR02-1276	D-10 Camphor Sulphonic Acid pure, 99%	100 g	RT	2,500
GLT-SR02-1277	D-10 Camphor Sulphonic Acid pure, 99%	500 g	RT	11,600
GLT-SR02-1278	D-10 Camphor Sulphonic Acid, Multi-Compendial, 99%	100 g	RT	2,700
GLT-SR02-1279	D-10 Camphor Sulphonic Acid, Multi-Compendial, 99%	500 g	RT	12,600
GLT-SR02-1280	L-10 Camphor Sulphonic Acid pure, 99%	25 g	RT	650
GLT-SR02-1281	L-10 Camphor Sulphonic Acid pure, 99%	100 g	RT	2,000
GLT-SR02-1282	L-10 Camphor Sulphonic Acid pure, 99%	500 g	RT	8,000
GLT-SR02-1283	Canada Balsam Natural for microscopy	100 mL	RT	400
GLT-SR02-1284	Canada Balsam Natural for microscopy	500 mL	RT	1,500
GLT-SR02-1285	CAPS Buffer extrapure, 99%	25 g	RT	1,130
GLT-SR02-1286	CAPS Buffer extrapure, 99%	100 g	RT	3,490
GLT-SR02-1287	CAPS Buffer extrapure, 99%	500 g	RT	13,670
GLT-SR02-1288	CAPSO Buffer extrapure, 99%	25 g	RT	1,400
GLT-SR02-1289	CAPSO Buffer extrapure, 99%	100 g	RT	3,500
GLT-SR02-1290	CAPSO Buffer extrapure, 99%	500 g	RT	15,000
GLT-SR02-1291	CAPSO Sodium Salt Buffer extrapure, 99%	25 g	RT	2,200
GLT-SR02-1292	CAPSO Sodium Salt Buffer extrapure, 99%	100 g	RT	6,500
GLT-SR02-1293	CAPSO Sodium Salt Buffer extrapure, 99%	500 g	RT	25,000
GLT-SR02-1294	Carbazole pure, 95%	100 g	RT	1,500
GLT-SR02-1295	Carbazole pure, 95%	500 g	RT	6,000
GLT-SR02-1296	Carbenicillin Disodium Salt for tissue culture, 90%	250 mg	2–8 °C	1,960
GLT-SR02-1297	Carbenicillin Disodium Salt for tissue culture, 90%	1 g	2–8 °C	2,860
GLT-SR02-1298	Carbenicillin Disodium Salt for tissue culture, 90%	5 g	2–8 °C	6,430
GLT-SR02-1299	Carbenicillin Disodium Salt, 90%	500 mg	2–8 °C	880
GLT-SR02-1300	Carbenicillin Disodium Salt, 90%	1 g	2–8 °C	1,450
GLT-SR02-1301	Carbenicillin Disodium Salt, 90%	5 g	2–8 °C	5,800
GLT-SR02-1302	Carbocysteine extrapure, 98%	1 g	8–25 °C	1,100
GLT-SR02-1303	Carbocysteine extrapure, 98%	5 g	8–25 °C	3,300
GLT-SR02-1304	Carbohydrates Kit Type I	1 kit	RT	4,400
GLT-SR02-1305	Carbohydrates Kit Type II	1 kit	RT	8,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1306	N,N-Carbonyldiimidazole (CDI) extrapure AR, 98%	100 g	2–8 °C	1,000
GLT-SR02-1307	N,N-Carbonyldiimidazole (CDI) extrapure AR, 98%	500 g	2–8 °C	4,000
GLT-SR02-1308	N,N-Carbonyldiimidazole (CDI) extrapure AR, 98%	5 kg	2–8 °C	30,000
GLT-SR02-1309	3-Carboxybenzeneboronic Acid extrapure, 97%	5 g	8–25 °C	1,000
GLT-SR02-1310	3-Carboxybenzeneboronic Acid extrapure, 97%	25 g	8–25 °C	3,000
GLT-SR02-1311	3-Carboxybenzeneboronic Acid extrapure, 97%	100 g	8–25 °C	9,500
GLT-SR02-1312	4-Carboxyphenylboronic Acid extrapure, 97%	1 g	8–25 °C	1,500
GLT-SR02-1313	4-Carboxyphenylboronic Acid extrapure, 97%	5 g	8–25 °C	4,800
GLT-SR02-1314	5-Carboxyuracil extrapure, 98%	5 g	8–25 °C	3,700
GLT-SR02-1315	5-Carboxyuracil extrapure, 98%	10 g	8–25 °C	7,200
GLT-SR02-1316	L-Carnitine extrapure, 99%	25 g	8–25 °C	2,100
GLT-SR02-1317	L-Carnitine extrapure, 99%	100 g	8–25 °C	6,300
GLT-SR02-1318	L-Carnitine extrapure, 99%	500 g	8–25 °C	21,000
GLT-SR02-1319	b-Carotene extrapure, 90%	1 g	−20 °C	1,700
GLT-SR02-1320	b-Carotene extrapure, 90%	5 g	−20 °C	3,600
GLT-SR02-1321	b-Carotene extrapure, 90%	25 g	−20 °C	8,400
GLT-SR02-1322	Carveol pure, 96%	10 g	RT	1,850
GLT-SR02-1323	Carveol pure, 96%	100 g	RT	17,500
GLT-SR02-1324	Carveol pure, 96%	250 g	RT	41,000
GLT-SR02-1325	D-Carvone pure, 98%	25 g	RT	2,500
GLT-SR02-1326	D-Carvone pure, 98%	100 g	RT	7,000
GLT-SR02-1327	Casein Protein Rich Alkali Soluble extrapure, 80% Protein	500 g	RT	1,600
GLT-SR02-1328	Casein Protein Rich Alkali Soluble extrapure, 80% Protein	5 kg	RT	13,400
GLT-SR02-1329	Casein Fat Free Ultrapurified, 0.2% Fat	500 g	RT	2,900
GLT-SR02-1330	Casein acc. to Hammarsten, 95% Protein	100 g	RT	2,800
GLT-SR02-1331	Casein acc. to Hammarsten, 95% Protein	500 g	RT	12,200
GLT-SR02-1334	Casein acc. to Hammarsten, 95% Protein	5 kg	RT	1,25,000
GLT-SR02-1335	Catalase (CAT) (Type 1) ex. Bovine Liver, 11700U/mg powder	25 mg	−20 °C	3,700
GLT-SR02-1336	Catalase (CAT) (Type 1) ex. Bovine Liver, 11700U/mg powder	100 mg	−20 °C	8,000
GLT-SR02-1337	Catalase (CAT) (Type 2) ex. Bovine Liver, 5000U/mg protein	1 g	−20 °C	7,300
GLT-SR02-1338	Cefaclor (CFC), 95%	1 g	0–4 °C	1,000
GLT-SR02-1339	Cefaclor (CFC), 95%	5 g	0–4 °C	3,200
GLT-SR02-1340	Cefadroxil Monohydrate (CFD), 95%	1 g	0–4 °C	1,000
GLT-SR02-1341	Cefadroxil Monohydrate (CFD), 95%	5 g	0–4 °C	4,200
GLT-SR02-1342	Cefoperazone Sodium (CPZ, Cefaperazone Sodium)	1 g	0–4 °C	1,300
GLT-SR02-1343	Cefoperazone Sodium (CPZ, Cefaperazone Sodium)	5 g	0–4 °C	5,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1344	Cefotetan Disodium Salt extrapure, 85%	25 mg	2–8 °C	6,300
GLT-SR02-1345	Cefotetan Disodium Salt extrapure, 85%	100 mg	2–8 °C	18,900
GLT-SR02-1346	Cefazolin Sodium Salt (CZ), 89-110%	100 mg	0–4 °C	4,700
GLT-SR02-1347	Cefazolin Sodium Salt (CZ), 89-110%	500 mg	0–4 °C	8,000
GLT-SR02-1348	Cefixime Trihydrate (CFM), 95-101%	1 g	0–4 °C	1,000
GLT-SR02-1349	Cefixime Trihydrate (CFM), 95-101%	5 g	0–4 °C	2,100
GLT-SR02-1350	Cefpodoxime (CFPD) free acid extrapure, 96%	25 mg	−20 °C	3,200
GLT-SR02-1351	Cefpodoxime (CFPD) free acid extrapure, 96%	100 mg	−20 °C	9,500
GLT-SR02-1352	Cefoxitin Sodium Salt (CTX), 94%	100 mg	0–4 °C	1,300
GLT-SR02-1353	Cefoxitin Sodium Salt (CTX), 94%	1 g	0–4 °C	3,000
GLT-SR02-1354	Cefsulodin Sodium Salt (CFS) extrapure, 97%	10 mg	2–8 °C	1,000
GLT-SR02-1355	Cefsulodin Sodium Salt (CFS) extrapure, 97%	250 mg	2–8 °C	7,900
GLT-SR02-1356	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ)	1 g	0–4 °C	1,500
GLT-SR02-1357	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ)	5 g	0–4 °C	4,200
GLT-SR02-1358	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ), Multi-Compendial	1 g	0–4 °C	3,000
GLT-SR02-1359	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ), Multi-Compendial	5 g	0–4 °C	7,250
GLT-SR02-1360	Cefuroxime Sodium Salt, 86-100%	2 g	0–4 °C	1,400
GLT-SR02-1361	Cefuroxime Sodium Salt, 86-100%	10 g	0–4 °C	3,000
GLT-SR02-1362	Cefuroxime Sodium Salt, 86-100%	25 g	0–4 °C	6,000
GLT-SR02-1363	D-Cellobiose extrapure	5 g	RT	1,200
GLT-SR02-1364	D-Cellobiose extrapure	25 g	RT	5,100
GLT-SR02-1365	D-Cellobiose extrapure	100 g	RT	19,800
GLT-SR02-1366	Cellulase (Meicellase) ex. Aspergillus Niger, 0.3 U/mg powder	100 mg	−20 °C	1,600
GLT-SR02-1367	Cellulase (Meicellase) ex. Aspergillus Niger, 0.3 U/mg powder	1 g	−20 °C	3,400
GLT-SR02-1368	Cellulase (Meicellase) ex. Aspergillus Niger, 0.3 U/mg powder	5 g	−20 °C	10,000
GLT-SR02-1369	Cellulase (Meicellase) ex. Aspergillus Niger, 0.3 U/mg powder	25 g	−20 °C	42,000
GLT-SR02-1370	Cellulase Onozuka R-10 ex. Trichoderma Viride, 10000U/g powder	1 g	−20 °C	8,400
GLT-SR02-1371	Cellulase Onozuka R-10 ex. Trichoderma Viride, 10000U/g powder	5 g	−20 °C	39,900
GLT-SR02-1372	Cellulase Onozuka RS ex. Trichoderma Viride, 16000U/g powder	1 g	−20 °C	12,700
GLT-SR02-1373	Cellulose Acetate Phthalate extrapure	100 g	RT	800
GLT-SR02-1374	Cellulose Acetate Phthalate extrapure	500 g	RT	3,200
GLT-SR02-1375	Cellulose microcrystalline pure for TLC, 98%	500 g	RT	610
GLT-SR02-1376	Cellulose microcrystalline pure for TLC, 98%	5 kg	RT	5,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1377	Cellulose microcrystalline pure for TLC, 98%	25 kg	RT	21,000
GLT-SR02-1378	Cephalexin Hydrate (CFL), 95-103%	1 g	2–8 °C	1,500
GLT-SR02-1379	Cephalexin Hydrate (CFL), 95-103%	5 g	2–8 °C	4,000
GLT-SR02-1380	Cephalexin Hydrate (CFL), 95-103%	25 g	2–8 °C	11,000
GLT-SR02-1381	Cephalothin Sodium Salt (CF), 97%	1 g	2–8 °C	3,400
GLT-SR02-1382	Cephalothin Sodium Salt (CF), 97%	5 g	2–8 °C	8,600
GLT-SR02-1383	Cefotaxime Sodium Salt (CTX), 916-964ug/mg	1 g	2–8 °C	1,500
GLT-SR02-1384	Cefotaxime Sodium Salt (CTX), 916-964ug/mg	5 g	2–8 °C	3,200
GLT-SR02-1385	Cerium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	9,000
GLT-SR02-1386	Cerium (III) Trifluoromethanesulfonate extrapure, 98%	25 g	RT	30,000
GLT-SR02-1387	Cesium Bromide extrapure AR, 99.5%	10 g	RT	1,600
GLT-SR02-1388	Cesium Bromide extrapure AR, 99.5%	50 g	RT	6,500
GLT-SR02-1389	Cesium Carbonate extrapure, 99%	25 g	RT	2,600
GLT-SR02-1390	Cesium Carbonate extrapure, 99%	100 g	RT	9,400
GLT-SR02-1391	Cesium Carbonate extrapure, 99%	500 g	RT	43,100
GLT-SR02-1392	Cesium Chloride extrapure AR for molecular biology, 99.9%	25 g	RT	3,700
GLT-SR02-1393	Cesium Chloride extrapure AR for molecular biology, 99.9%	100 g	RT	14,100
GLT-SR02-1394	Cesium Chloride extrapure AR for molecular biology, 99.9%	500 g	RT	64,800
GLT-SR02-1395	Cesium Chloride ultrapure for molecular biology, 99.9%	25 g	RT	3,900
GLT-SR02-1396	Cesium Chloride ultrapure for molecular biology, 99.9%	100 g	RT	15,200
GLT-SR02-1397	Cesium Chloride ultrapure for molecular biology, 99.9%	500 g	RT	68,100
GLT-SR02-1398	Cesium Fluoride extrapure AR, 99%	25 g	RT	3,700
GLT-SR02-1399	Cesium Fluoride extrapure AR, 99%	100 g	RT	13,000
GLT-SR02-1400	Cesium Iodide extrapure, 99.5%	10 g	RT	2,000
GLT-SR02-1401	Cesium Iodide extrapure, 99.5%	50 g	RT	9,800
GLT-SR02-1402	Cesium Iodide ultrapure, 99.999%	5 g	RT	1,900
GLT-SR02-1403	Cesium Iodide ultrapure, 99.999%	10 g	RT	3,500
GLT-SR02-1404	Cesium Iodide ultrapure, 99.999%	25 g	RT	6,400
GLT-SR02-1405	Cesium Iodide ultrapure, 99.999%	100 g	RT	19,500
GLT-SR02-1406	Cerium Metal Ultrapure, 200 mesh, 99.9%	5 g	RT	8,500
GLT-SR02-1407	Cerium Metal Ultrapure, 200 mesh, 99.9%	25 g	RT	20,000
GLT-SR02-1408	Cesium Nitrate extrapure, 99%	5 g	RT	1,300
GLT-SR02-1409	Cesium Nitrate extrapure, 99%	10 g	RT	1,900
GLT-SR02-1410	Cesium Nitrate extrapure, 99%	50 g	RT	8,000
GLT-SR02-1411	Cesium Sulphate for molecular biology, 99.9%	10 g	RT	1,700
GLT-SR02-1412	Cesium Sulphate for molecular biology, 99.9%	25 g	RT	4,000
GLT-SR02-1413	Cesium Sulphate for molecular biology, 99.9%	100 g	RT	15,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1414	Benzyldimethylhexadecylammonium Chloride (BDHDAC) pure, 97%	100 g	8–25 °C	**880**
GLT-SR02-1415	Benzyldimethylhexadecylammonium Chloride (BDHDAC) pure, 97%	1 kg	8–25 °C	**5,750**
GLT-SR02-1416	Cetylpyridinium Bromide (CPB) pure, 98%	100 g	RT	**1,380**
GLT-SR02-1417	Cetylpyridinium Bromide (CPB) pure, 98%	500 g	RT	**5,750**
GLT-SR02-1418	Cetylpyridinium Chloride (CPC) extrapure, 98%	100 g	RT	**810**
GLT-SR02-1419	Cetylpyridinium Chloride (CPC) extrapure, 98%	500 g	RT	**2,880**
GLT-SR02-1420	Cetylpyridinium Chloride (CPC), Multi-Compendial, 98%	100 g	RT	**920**
GLT-SR02-1421	Cetylpyridinium Chloride (CPC), Multi-Compendial, 98%	500 g	RT	**3,450**
GLT-SR02-1422	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, 99%	100 g	RT	**570**
GLT-SR02-1423	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, 99%	500 g	RT	**2,390**
GLT-SR02-1424	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, 99%	5 kg	RT	**21,280**
GLT-SR02-1425	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, Multi-Compendial, 99%	100 g	RT	**630**
GLT-SR02-1426	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, Multi-Compendial, 99%	500 g	RT	**2,810**
GLT-SR02-1427	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, Multi-Compendial, 99%	5 kg	RT	**25,300**
GLT-SR02-1428	Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology, 99%	100 g	RT	**650**
GLT-SR02-1429	Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology, 99%	500 g	RT	**3,040**
GLT-SR02-1430	Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology, 99%	5 kg	RT	**27,030**
GLT-SR02-1431	Cetyltrimethyl Ammonium Chloride (CTAC) extrapure AR, 99%	25 g	RT	**2,330**
GLT-SR02-1432	Cetyltrimethyl Ammonium Chloride (CTAC) extrapure AR, 99%	100 g	RT	**6,840**
GLT-SR02-1433	Cetyltrimethyl Ammonium Chloride (CTAC) extrapure AR, 99%	500 g	RT	**10,250**
GLT-SR02-1434	Cetyltrimethyl Ammonium Chloride (CTAC) for molecular biology, 99%	25 g	RT	**3,420**
GLT-SR02-1435	Cetyltrimethyl Ammonium Chloride (CTAC) for molecular biology, 99%	100 g	RT	**9,300**
GLT-SR02-1436	CHAPS Buffer extrapure, 99%	1 g	8–25 °C	**900**
GLT-SR02-1437	CHAPS Buffer extrapure, 99%	5 g	8–25 °C	**3,200**
GLT-SR02-1438	CHAPS Buffer extrapure, 99%	25 g	8–25 °C	**14,000**
GLT-SR02-1439	CHAPS Buffer extrapure, 99%	100 g	8–25 °C	**52,000**
GLT-SR02-1440	CHAPS Buffer for molecular biology, 99.5%	1 g	8–25 °C	**1,200**
GLT-SR02-1441	CHAPS Buffer for molecular biology, 99.5%	5 g	8–25 °C	**4,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1442	CHAPS Buffer for molecular biology, 99.5%	25 g	8–25 °C	18,000
GLT-SR02-1443	CHAPSO Buffer extrapure, 99%	1 g	8–25 °C	5,540
GLT-SR02-1444	CHAPSO Buffer extrapure, 99%	5 g	8–25 °C	21,990
GLT-SR02-1445	CHES Buffer extrapure, 99%	25 g	8–25 °C	2,500
GLT-SR02-1446	CHES Buffer extrapure, 99%	100 g	8–25 °C	5,500
GLT-SR02-1447	CHES Buffer extrapure, 99%	500 g	8–25 °C	25,000
GLT-SR02-1448	Chitin (Poly-(b1-4)-N-acetyl glucosamine) extrapure	25 g	8–25 °C	3,430
GLT-SR02-1449	Chitin (Poly-(b1-4)-N-acetyl glucosamine) extrapure	100 g	8–25 °C	10,140
GLT-SR02-1450	Chitosan (Low MW) extrapure, 10-150m.Pas, 90% DA	25 g	8–25 °C	1,200
GLT-SR02-1451	Chitosan (Low MW) extrapure, 10-150m.Pas, 90% DA	100 g	8–25 °C	3,000
GLT-SR02-1452	Chitosan (Low MW) extrapure, 10-150m.Pas, 90% DA	500 g	8–25 °C	9,500
GLT-SR02-1453	Chitosan (Medium MW) extrapure, 500m.Pas, 90% DA	10 g	8–25 °C	620
GLT-SR02-1454	Chitosan (Medium MW) extrapure, 500m.Pas, 90% DA	25 g	8–25 °C	1,300
GLT-SR02-1455	Chitosan (Medium MW) extrapure, 500m.Pas, 90% DA	100 g	8–25 °C	3,200
GLT-SR02-1456	Chitosan (Medium MW) extrapure, 500m.Pas, 90% DA	500 g	8–25 °C	1,100
GLT-SR02-1457	Chitosan (High MW) extrapure, 800m.Pas, 90% DA	25 g	8–25 °C	1,600
GLT-SR02-1458	Chitosan (High MW) extrapure, 800m.Pas, 90% DA	100 g	8–25 °C	5,500
GLT-SR02-1459	Chitosan (High MW) extrapure, 800m.Pas, 90% DA	500 g	8–25 °C	21,000
GLT-SR02-1460	Chitosan Oligosaccharide (water soluble) extrapure, 90% DA	10 g	−20 °C	3,500
GLT-SR02-1461	Chitosan Oligosaccharide (water soluble) extrapure, 90% DA	25 g	−20 °C	6,000
GLT-SR02-1462	Chitosan Oligosaccharide (water soluble) extrapure, 90% DA	100 g	−20 °C	11,000
GLT-SR02-1463	Chitosan Dimer Dihydrochloride extrapure, 98%	5 mg	2–8 °C	15,000
GLT-SR02-1464	Chitosan Trimer Trihydrochloride extrapure, 98%	5 mg	−20 °C	50,000
GLT-SR02-1465	Chitosan Tetramer Tetrahydrochloride extrapure, 98%	5 mg	−20 °C	17,000
GLT-SR02-1466	Chitosan Pentamer Pentahydrochloride extrapure, 98%	5 mg	−20 °C	15,520
GLT-SR02-1467	Chitosan Hexamer Hexahydrochloride extrapure, 95%	5 mg	−20 °C	30,000
GLT-SR02-1468	α-Chloralose pure, 98%	25 g	8–25 °C	2,100
GLT-SR02-1469	α-Chloralose pure, 98%	100 g	8–25 °C	8,000
GLT-SR02-1470	Chloranilic Acid extrapure, 98%	25 g	10–15 °C	2,400
GLT-SR02-1471	Chloranilic Acid extrapure, 98%	100 g	10–15 °C	8,400
GLT-SR02-1472	Chloranitine Fast Red BB	5 g	8–25 °C	900
GLT-SR02-1473	Chloranitine Fast Red BB	25 g	8–25 °C	3,000
GLT-SR02-1474	Chloramphenicol (CMP), 98-102%	5 g	0–4 °C	1,000
GLT-SR02-1475	Chloramphenicol (CMP), 98-102%	25 g	0–4 °C	2,000
GLT-SR02-1476	Chloramphenicol (CMP), 98-102%	100 g	0–4 °C	5,000
GLT-SR02-1477	Chloramphenicol (CMP) for tissue culture, 98-102%	5 g	0–4 °C	1,200
GLT-SR02-1478	Chloramphenicol (CMP) for tissue culture, 98-102%	25 g	0–4 °C	2,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1479	Chloramphenicol (CMP), Multi-Compendial, 98.0-102%	25 g	0–4 °C	**2,750**
GLT-SR02-1480	Chloramphenicol (CMP), Multi-Compendial, 98.0-102%	100 g	0–4 °C	**6,000**
GLT-SR02-1481	p-Chloroacetanilide extrapure AR, 99%	25 g	RT	**730**
GLT-SR02-1482	p-Chloroacetanilide extrapure AR, 99%	100 g	RT	**2,220**
GLT-SR02-1483	p-Chloroacetanilide extrapure AR, Multi-Compendial, 99%	100 g	RT	**2,360**
GLT-SR02-1484	2-Chloroactophenone pure, 97%	25 g	RT	**2,650**
GLT-SR02-1485	2-Chloroactophenone pure, 97%	100 g	RT	**8,400**
GLT-SR02-1486	p-Chloroacetophenone extrapure, 98%	100 mL	RT	**1,640**
GLT-SR02-1487	p-Chloroacetophenone extrapure, 98%	500 mL	RT	**6,630**
GLT-SR02-1488	p-Chloroacetophenone extrapure, 98%	1000 mL	RT	**12,520**
GLT-SR02-1489	m-Chloroaniline (MCA) pure, 99%	500 mL	RT	**1,610**
GLT-SR02-1490	m-Chloroaniline (MCA) pure, 99%	2500 mL	RT	**7,020**
GLT-SR02-1491	o-Chlorobenzaldehyde pure, 98%	100 mL	RT	**350**
GLT-SR02-1492	o-Chlorobenzaldehyde pure, 98%	500 mL	RT	**870**
GLT-SR02-1493	o-Chlorobenzaldehyde pure, 98%	2500 mL	RT	**3,800**
GLT-SR02-1494	p-Chlorobenzaldehyde pure, 97%	100 g	8–25 °C	**520**
GLT-SR02-1495	p-Chlorobenzaldehyde pure, 97%	500 g	8–25 °C	**1,210**
GLT-SR02-1496	p-Chlorobenzaldehyde pure, 97%	5 kg	8–25 °C	**10,930**
GLT-SR02-1497	4-Chlorobenzhydrol pure, 98%	50 g	8–25 °C	**2,760**
GLT-SR02-1498	4-Chlorobenzhydrol pure, 98%	100 g	8–25 °C	**4,830**
GLT-SR02-1499	o-Chlorobenzoic Acid pure, 98%	100 g	RT	**350**
GLT-SR02-1500	o-Chlorobenzoic Acid pure, 98%	500 g	RT	**1,380**
GLT-SR02-1501	o-Chlorobenzoic Acid extrapure AR, 99.5%	100 g	RT	**460**
GLT-SR02-1502	o-Chlorobenzoic Acid extrapure AR, 99.5%	500 g	RT	**1,960**
GLT-SR02-1503	m-Chlorobenzoic Acid extrapure, 99%	100 g	RT	**1,200**
GLT-SR02-1504	m-Chlorobenzoic Acid extrapure, 99%	500 g	RT	**4,000**
GLT-SR02-1505	p-Chlorobenzoic Acid pure, 99%	100 g	RT	**380**
GLT-SR02-1506	p-Chlorobenzoic Acid pure, 99%	500 g	RT	**1,380**
GLT-SR02-1507	p-Chlorobenzoic Acid extrapure AR, 99.7%	100 g	RT	**690**
GLT-SR02-1508	p-Chlorobenzophenone extrapure, 99%	100 g	RT	**690**
GLT-SR02-1509	p-Chlorobenzophenone extrapure, 99%	500 g	RT	**2,530**
GLT-SR02-1510	2-Chlorobenzylamine pure, 98%	25 mL	RT	**1,380**
GLT-SR02-1511	2-Chlorobenzylamine pure, 98%	100 mL	RT	**4,830**
GLT-SR02-1512	4-Chlorobutyronitrile pure, 98%	100 mL	RT	**3,480**
GLT-SR02-1513	4-Chlorobutyronitrile pure, 98%	500 mL	RT	**15,120**
GLT-SR02-1514	4-Chlorobutyryl Chloride pure, 98%	250 mL	RT	**1,270**
GLT-SR02-1515	4-Chlorobutyryl Chloride pure, 98%	500 mL	RT	**2,300**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1516	4-Chlorobutyryl Chloride pure, 98%	1000 mL	RT	**4,140**
GLT-SR02-1517	Chlorocholine Chloride (CCC) extrapure, 98%	5 g	RT	**1,500**
GLT-SR02-1518	Chlorocholine Chloride (CCC) extrapure, 98%	25 g	RT	**4,600**
GLT-SR02-1519	Chloro(1,5-cyclooctadiene) Rhodium (I) Dimer extrapure, 98%	100 mg	RT	**15,000**
GLT-SR02-1520	Chloro(1,5-cyclooctadiene) Rhodium (I) Dimer extrapure, 98%	1 g	RT	**1,30,000**
GLT-SR02-1521	2-Chloro-4,6 Dimethoxy-1,3,5 Triazine extrapure, 99%	5 g	8–25 °C	**1,040**
GLT-SR02-1522	2-Chloro-4,6 Dimethoxy-1,3,5 Triazine extrapure, 99%	25 g	8–25 °C	**4,030**
GLT-SR02-1523	2-Chloro-4,6 Dimethoxy-1,3,5 Triazine extrapure, 99%	100 g	8–25 °C	**13,800**
GLT-SR02-1524	1-Chloro-2,4-Dinitrobenzene Reagent Grade, 99%	100 g	RT	**350**
GLT-SR02-1525	1-Chloro-2,4-Dinitrobenzene Reagent Grade, 99%	500 g	RT	**920**
GLT-SR02-1526	1-Chloro-2,4-Dinitrobenzene, Multi-Compendial, 99%	100 g	RT	**520**
GLT-SR02-1527	1-Chloro-2,4-Dinitrobenzene, Multi-Compendial, 99%	500 g	RT	**1,730**
GLT-SR02-1528	2-Chloro-3,5-Dinitropyridine extrapure AR, 99%	1 g	8–25 °C	**5,890**
GLT-SR02-1529	2-Chloro-3,5-Dinitropyridine extrapure AR, 99%	5 g	8–25 °C	**18,080**
GLT-SR02-1530	4-Chlorophenylboronic Acid extrapure, 97%	5 g	RT	**2,070**
GLT-SR02-1531	4-Chlorophenylboronic Acid extrapure, 97%	25 g	RT	**8,550**
GLT-SR02-1532	2-Chloroethylphosphonic Acid (ETHREL, Ethephon) 40% soln.	100 mL	RT	**920**
GLT-SR02-1533	2-Chloroethylphosphonic Acid (ETHREL, Ethephon) 40% soln.	250 mL	RT	**1,730**
GLT-SR02-1534	3-Chloro-4-Fluoroaniline pure, 98%	25 g	8–25 °C	**810**
GLT-SR02-1535	3-Chloro-4-Fluoroaniline pure, 98%	100 g	8–25 °C	**1,610**
GLT-SR02-1536	3-Chloro-4-Fluoroaniline pure, 98%	500 g	8–25 °C	**6,900**
GLT-SR02-1537	2-Chloro-4-Fluorobenzoic Acid pure, 98%	5 g	RT	**1,900**
GLT-SR02-1538	2-Chloro-4-Fluorobenzoic Acid pure, 98%	25 g	RT	**6,150**
GLT-SR02-1539	2-Chloro-5-Fluorobenzoic Acid pure, 98%	10 g	RT	**3,390**
GLT-SR02-1540	2-Chloro-5-Fluorobenzoic Acid pure, 98%	100 g	RT	**17,600**
GLT-SR02-1541	2-Chloro-6-Fluorobenzoic Acid pure, 98%	5 g	RT	**3,180**
GLT-SR02-1542	2-Chloro-6-Fluorobenzoic Acid pure, 98%	25 g	RT	**7,420**
GLT-SR02-1543	3-Chloro-2-Fluorobenzoic Acid pure, 98%	5 g	RT	**5,160**
GLT-SR02-1544	3-Chloro-2-Fluorobenzoic Acid pure, 98%	10 g	RT	**8,840**
GLT-SR02-1545	2-(2-((6-Chlorohexyl)oxy)Ethoxy) Ethylamine Hydrochloride extrapure, 97%	100 mg	10–15 °C	**4,000**
GLT-SR02-1546	2-(2-((6-Chlorohexyl)oxy)Ethoxy) Ethylamine Hydrochloride extrapure, 97%	1 g	10–15 °C	**15,000**
GLT-SR02-1547	2-Chloro-4-Nitrophenyl 4-O-b-D-Galactopyranosylmaltoside (Gal-G2-a-CNP, Gal CNPG2) extrapure, 90%	250 mg	0–4 °C	**7,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1548	2-Chloro-4-Nitrophenyl 4-O-b-D-Galactopyranosylmaltoside (Gal-G2-a-CNP, Gal CNPG2) extrapure, 90%	1 g	0–4 °C	**24,000**
GLT-SR02-1549	2-Chloro-4-Nitrophenyl 4-O-b-D-Galactopyranosylmaltoside (Gal-G2-a-CNP, Gal CNPG2) extrapure, 90%	5 g	0–4 °C	**1,10,000**
GLT-SR02-1550	Chloroform : Isoamyl Alcohol (24:1) for molecular biology	100 mL	RT	**1,300**
GLT-SR02-1551	Chloroform : Isoamyl Alcohol (24:1) for molecular biology	500 mL	RT	**2,730**
GLT-SR02-1552	3-Chloro-1-Phenyl Propanone pure, 98%	25 g	8–25 °C	**2,070**
GLT-SR02-1553	3-Chloro-1-Phenyl Propanone pure, 98%	100 g	8–25 °C	**4,830**
GLT-SR02-1554	3-Chloro-1-Phenyl Propanone pure, 98%	500 g	8–25 °C	**19,550**
GLT-SR02-1555	Chlorophosphonazo III for Spectrophotometry	100 mg	RT	**4,180**
GLT-SR02-1556	Chlorophosphonazo III for Spectrophotometry	500 mg	RT	**17,600**
GLT-SR02-1557	Chlorogenic Acid Hemihydrate extrapure, 98%	100 mg	2–8 °C	**480**
GLT-SR02-1558	Chlorogenic Acid Hemihydrate extrapure, 98%	1 g	2–8 °C	**2,300**
GLT-SR02-1559	6-Chloroguanine extrapure, 98%	1 g	0–4 °C	**1,900**
GLT-SR02-1560	6-Chloroguanine extrapure, 98%	5 g	0–4 °C	**7,580**
GLT-SR02-1561	6-Chloro-3-Indolyl-Caprylate (Salmon Caprylate) for molecular biology, 97%	50 mg	−20 °C	**6,000**
GLT-SR02-1562	4-Chloro-3-Indolyl-ß-Galactopyranoside extrapure, 98%	100 mg	0–4 °C	**6,050**
GLT-SR02-1563	6-Chloro-3-Indolyl ß-D-Galactopyranoside (Salmon Gal) extrapure, 98%	100 mg	0–4 °C	**2,000**
GLT-SR02-1564	6-Chloro-3-Indolyl ß-D-Galactopyranoside (Salmon Gal) extrapure, 98%	500 mg	0–4 °C	**3,200**
GLT-SR02-1565	6-Chloro-3-Indolyl ß-D-Galactopyranoside (Salmon Gal) extrapure, 98%	1 g	0–4 °C	**6,000**
GLT-SR02-1566	6-Chloro-3-Indolyl-ß-D-Glucuronide Cyclohexylammonium Salt extrapure, 97%	50 mg	0–4 °C	**4,000**
GLT-SR02-1567	6-Chloro-3-Indolyl-ß-D-Glucuronide Cyclohexylammonium Salt extrapure, 97%	1 g	0–4 °C	**18,000**
GLT-SR02-1568	6-Chloro-3-Indoxyl-a-D-Glucopyranoside (Salmon-a-D-Glc) extrapure, 98%	100 mg	−20 °C	**2,500**
GLT-SR02-1569	6-Chloro-3-Indoxyl-a-D-Glucopyranoside (Salmon-a-D-Glc) extrapure, 98%	500 mg	−20 °C	**9,500**
GLT-SR02-1570	5-Chloro-7-Iodo-8-Quinolinol (Clioquinol), Multi-Compendial, 97-103%	25 g	RT	**2,500**
GLT-SR02-1571	5-Chloro-7-Iodo-8-Quinolinol (Clioquinol), Multi-Compendial, 97-103%	100 g	RT	**6,500**
GLT-SR02-1572	5-Chloro-7-Iodo-8-Quinolinol (Clioquinol), Multi-Compendial, 97-103%	500 g	RT	**24,700**
GLT-SR02-1573	4-Chloromercuribenzenesulphonic Acid Monosodium Salt (pCMBS) extrapure, 95%	10 mg	−20 °C	**30,600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1574	p-Chloromercuribenzoic Acid Sodium Salt extrapure, 98%	1 g	8–25 °C	3,390
GLT-SR02-1575	p-Chloromercuribenzoic Acid Sodium Salt extrapure, 98%	5 g	8–25 °C	12,260
GLT-SR02-1576	4-Chloro-1-Naphthol Substrate Grade extrapure, 99%	2.5 g	0–4 °C	3,030
GLT-SR02-1577	4-Chloro-1-Naphthol Substrate Grade extrapure, 99%	5 g	0–4 °C	4,580
GLT-SR02-1578	4-Chloro-1-Naphthol Substrate Grade extrapure, 99%	25 g	0–4 °C	22,150
GLT-SR02-1579	1-Chloro-3-Nitrobenzene pure, 98%	250 g	RT	630
GLT-SR02-1580	1-Chloro-3-Nitrobenzene pure, 98%	500 g	RT	1,200
GLT-SR02-1581	2-Chloro-5-Nitrobenzoic Acid pure, 99%	25 g	RT	420
GLT-SR02-1582	2-Chloro-5-Nitrobenzoic Acid pure, 99%	100 g	RT	1,210
GLT-SR02-1583	2-Chloro-5-Nitrobenzoic Acid pure, 99%	500 g	RT	4,600
GLT-SR02-1584	2-Chloro-4-Nitrophenyl α-L-Fucopyranoside (CNPF) extrapure, 98%	25 mg	0–4 °C	9,720
GLT-SR02-1585	2-Chloro-4-Nitrophenyl α-D-Maltotrioside (CNPG3) extrapure, 95%	25 mg	0–4 °C	3,920
GLT-SR02-1586	2-Chloro-4-Nitrophenyl α-D-Maltotrioside (CNPG3) extrapure, 95%	100 mg	0–4 °C	9,000
GLT-SR02-1587	2-Chloro-3-Nitrotoluene extrapure, 98%	1 g	RT	1,730
GLT-SR02-1588	2-Chloro-3-Nitrotoluene extrapure, 98%	5 g	RT	6,900
GLT-SR02-1589	3-Chlorophenol pure, 98%	25 g	RT	1,130
GLT-SR02-1590	3-Chlorophenol pure, 98%	100 g	RT	4,030
GLT-SR02-1591	3-Chlorophenol pure, 98%	500 g	RT	19,550
GLT-SR02-1592	o-Chlorophenol pure, 98%	500 mL	RT	1,020
GLT-SR02-1593	o-Chlorophenol pure, 98%	1000 mL	RT	1,990
GLT-SR02-1594	o-Chlorophenol pure, 98%	2500 mL	RT	3,850
GLT-SR02-1595	p-Chlorophenol pure, 98%	500 g	RT	1,270
GLT-SR02-1596	p-Chlorophenol, 98%	1 kg	RT	4,370
GLT-SR02-1597	Chlorophenol Red	5 g	RT	720
GLT-SR02-1598	Chlorophenol Red	25 g	RT	2,800
GLT-SR02-1599	Chlorophenol Red-ß-D-Galactopyranoside (CPRG) extrapure, 90%	25 mg	0–4 °C	6,000
GLT-SR02-1600	Chlorophenoxyacetic Acid (4-CPA) for tissue culture, 98%	25 g	8–25 °C	800
GLT-SR02-1601	Chlorophenoxyacetic Acid (4-CPA) for tissue culture, 98%	100 g	8–25 °C	2,800
GLT-SR02-1602	Chlorophenoxyacetic Acid (4-CPA) for tissue culture, 98%	500 g	8–25 °C	12,000
GLT-SR02-1603	2-(3-Chlorophenoxy)-Propionic Acid (3-CPA) pure, 99%	10 g	8–25 °C	2,000
GLT-SR02-1604	2-(3-Chlorophenoxy)-Propionic Acid (3-CPA) pure, 99%	25 g	8–25 °C	4,500
GLT-SR02-1605	4-Chlorophenylacetic Acid pure, 98%	100 g	8–25 °C	2,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1606	4-Chlorophenylacetic Acid pure, 98%	500 g	8–25 °C	9,000
GLT-SR02-1607	Chlorogenic Acid extrapure, 98%	100 mg	8–25 °C	500
GLT-SR02-1608	Chlorogenic Acid extrapure, 98%	1 g	8–25 °C	2,500
GLT-SR02-1609	Chlorogenic Acid extrapure, 98%	5 g	8–25 °C	11,750
GLT-SR02-1610	2-Chloropropionic Acid pure, 97%	100 mL	RT	1,560
GLT-SR02-1611	2-Chloropropionic Acid pure, 97%	500 mL	RT	6,770
GLT-SR02-1612	S-2-Chloropropionic Acid pure, 98%	5 mL	RT	1,130
GLT-SR02-1613	S-2-Chloropropionic Acid pure, 98%	25 mL	RT	3,520
GLT-SR02-1614	S-2-Chloropropionic Acid pure, 98%	100 mL	RT	12,680
GLT-SR02-1615	3-Chloropropiophenone pure, 98%	25 g	RT	3,250
GLT-SR02-1616	3-Chloropropiophenone pure, 98%	100 g	RT	11,780
GLT-SR02-1617	3-Chloropropiophenone pure, 98%	500 g	RT	51,500
GLT-SR02-1618	4-Chloropropiophenone pure, 98%	100 g	8–25 °C	3,260
GLT-SR02-1619	4-Chloropropiophenone pure, 98%	500 g	8–25 °C	14,690
GLT-SR02-1620	6-Chloropurine extrapure, 99%	1 g	0–4 °C	880
GLT-SR02-1621	6-Chloropurine extrapure, 99%	5 g	0–4 °C	3,110
GLT-SR02-1622	6-Chloropurine extrapure, 99%	25 g	0–4 °C	12,300
GLT-SR02-1623	6-Chloropurine Riboside extrapure	250 mg	0–4 °C	2,160
GLT-SR02-1624	6-Chloropurine Riboside extrapure	1 g	0–4 °C	7,310
GLT-SR02-1625	4-Chlororesorcinol pure, 98%	100 g	RT	2,300
GLT-SR02-1626	4-Chlororesorcinol pure, 98%	500 g	RT	9,200
GLT-SR02-1627	5-Chlorosalicylic Acid pure, 98%	100 g	RT	660
GLT-SR02-1628	5-Chlorosalicylic Acid pure, 98%	500 g	RT	1,900
GLT-SR02-1629	p-Chlorotoluene pure, 98%	500 mL	RT	1,510
GLT-SR02-1630	p-Chlorotoluene pure, 98%	1000 mL	RT	2,550
GLT-SR02-1631	Cholecalciferol (Vitamin D3) for tissue culture, 97%	1 g	2–8 °C	1,400
GLT-SR02-1632	Cholecalciferol (Vitamin D3) for tissue culture, 97%	5 g	2–8 °C	5,700
GLT-SR02-1633	Cholecalciferol (Vitamin D3) for tissue culture, 97%	25 g	2–8 °C	27,000
GLT-SR02-1634	Cholesterol ex. Sheep Wool (Lanolin) extrapure AR, 99%	5 g	0–4 °C	850
GLT-SR02-1635	Cholesterol ex. Sheep Wool (Lanolin) extrapure AR, 99%	25 g	0–4 °C	2,000
GLT-SR02-1636	Cholesterol ex. Sheep Wool (Lanolin) extrapure AR, 99%	100 g	0–4 °C	7,500
GLT-SR02-1637	Cholesterol ex. Sheep Wool (Lanolin) extrapure AR, 99%	500 g	0–4 °C	33,000
GLT-SR02-1638	Cholesterol ex. Sheep Wool (Lanolin) Reference Standard Grade for molecular biology, 99%	5 g	0–4 °C	1,100
GLT-SR02-1639	Cholesterol ex. Sheep Wool (Lanolin) Reference Standard Grade for molecular biology, 99%	25 g	0–4 °C	3,200
GLT-SR02-1640	Cholesterol ex. Sheep Wool (Lanolin) Reference Standard Grade for molecular biology, 99%	100 g	0–4 °C	11,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1641	Cholesterol Esterase (CE) ex. Porcine Pancreas, 35U/mg powder	10 mg	−20 °C	**9,000**
GLT-SR02-1642	Cholesterol Esterase (CE) ex. Porcine Pancreas, 35U/mg powder	50 mg	−20 °C	**40,000**
GLT-SR02-1643	Cholesterol Oxidase ex. Microorganism, 10U/mg powder	250 U	−20 °C	**3,000**
GLT-SR02-1644	Cholesterol Oxidase ex. Microorganism, 10U/mg powder	1 kU	−20 °C	**5,000**
GLT-SR02-1645	Cholesterol Oxidase ex. Microorganism, 10U/mg powder	2.5 kU	−20 °C	**7,500**
GLT-SR02-1646	Cholesterol Oxidase ex. Microorganism, 10U/mg powder	5 kU	−20 °C	**12,000**
GLT-SR02-1647	Cholesterol Oxidase ex. Microorganism, 10U/mg powder	25 kU	−20 °C	**52,000**
GLT-SR02-1648	Cholesteryl Acetate extrapure, 99%	5 g	0–4 °C	**860**
GLT-SR02-1649	Cholesteryl Acetate extrapure, 99%	25 g	0–4 °C	**3,800**
GLT-SR02-1650	Cholic Acid extrapure, 98%	25 g	8–25 °C	**3,000**
GLT-SR02-1651	Cholic Acid extrapure, 98%	100 g	8–25 °C	**10,000**
GLT-SR02-1652	Cholic Acid extrapure, 98%	500 g	8–25 °C	**48,000**
GLT-SR02-1653	Cholic Acid Sodium Salt Hydrate pure, 99%	25 g	8–25 °C	**3,200**
GLT-SR02-1654	Cholic Acid Sodium Salt Hydrate pure, 99%	100 g	8–25 °C	**11,000**
GLT-SR02-1655	Cholic Acid Sodium Salt Hydrate pure, 99%	500 g	8–25 °C	**50,000**
GLT-SR02-1656	Chromotrope 2R	10 g	8–25 °C	**700**
GLT-SR02-1657	Chromotrope 2R	25 g	8–25 °C	**1,400**
GLT-SR02-1658	Chromotropic Acid Disodium Salt Dihydrate ACS, 99%	10 g	RT	**650**
GLT-SR02-1659	Chromotropic Acid Disodium Salt Dihydrate ACS, 99%	25 g	RT	**1,300**
GLT-SR02-1660	Chromotropic Acid Disodium Salt Dihydrate ACS, 99%	100 g	RT	**3,600**
GLT-SR02-1661	Chromotropic Acid Disodium Salt Dihydrate ACS, 99%	500 g	RT	**14,000**
GLT-SR02-1662	Chromotropic Acid Disodium Salt Dihydrate, Multi-Compendial, 99%	10 g	RT	**800**
GLT-SR02-1663	Chromotropic Acid Disodium Salt Dihydrate, Multi-Compendial, 99%	25 g	RT	**1,500**
GLT-SR02-1664	Chromotropic Acid Disodium Salt Dihydrate, Multi-Compendial, 99%	100 g	RT	**4,200**
GLT-SR02-1665	Chromotropic Acid Disodium Salt Dihydrate, Multi-Compendial, 99%	500 g	RT	**16,000**
GLT-SR02-1666	α-Chymotrypsin ex. Bovine Pancreas, 40 BTEE U/mg protein	25 mg	−20 °C	**2,700**
GLT-SR02-1667	α-Chymotrypsin ex. Bovine Pancreas, 40 BTEE U/mg protein	250 mg	−20 °C	**5,000**
GLT-SR02-1668	α-Chymotrypsin ex. Bovine Pancreas, 40 BTEE U/mg protein	1 g	−20 °C	**8,000**
GLT-SR02-1669	α-Chymotrypsin ex. Bovine Pancreas, 40 BTEE U/mg protein	5 g	−20 °C	**25,000**
GLT-SR02-1670	α-Chymotrypsin ex. Porcine, 40 BTEE U/mg protein	250 mg	−20 °C	**2,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1671	α-Chymotrypsin ex. Porcine, 40 BTEE U/mg protein	1 g	−20 °C	4,500
GLT-SR02-1672	α-Chymotrypsin ex. Porcine, 40 BTEE U/mg protein	5 g	−20 °C	21,000
GLT-SR02-1673	α-Chymotrypsinogen A (5x cryst) ex. Bovine Pancreas, 45U/mg protein	250 mg	−20 °C	7,000
GLT-SR02-1674	Cinnamonitrile extrapure, 97%	25 mL	RT	880
GLT-SR02-1675	Cinnamonitrile extrapure, 97%	100 mL	RT	2,620
GLT-SR02-1676	Cinnamoyl Chloride pure, 98%	100 mL	2–8 °C	2,370
GLT-SR02-1677	Cinnamoyl Chloride pure, 98%	500 mL	2–8 °C	9,380
GLT-SR02-1678	Ciprofloxacin Hydrochloride Hydrate (CIP), 98-102%	1 g	0–4 °C	500
GLT-SR02-1679	Ciprofloxacin Hydrochloride Hydrate (CIP), 98-102%	5 g	0–4 °C	1,200
GLT-SR02-1680	Citral pure, 95%	100 mL	RT	580
GLT-SR02-1681	Citral pure, 95%	500 mL	RT	2,400
GLT-SR02-1682	Citronella Oil extrapure, 34%	250 mL	8–25 °C	2,750
GLT-SR02-1683	Citronella Oil extrapure, 34%	500 mL	8–25 °C	5,040
GLT-SR02-1684	L-Citrulline extrapure CHR, 99%	100 g	RT	600
GLT-SR02-1685	L-Citrulline extrapure CHR, 99%	500 g	RT	2,800
GLT-SR02-1686	L-Citrulline, Multi-Compendial, 99%	100 g	RT	750
GLT-SR02-1687	L-Citrulline, Multi-Compendial, 99%	500 g	RT	3,200
GLT-SR02-1688	Citrazinic Acid extrapure, 97%	25 g	RT	2,400
GLT-SR02-1689	Citrazinic Acid extrapure, 97%	100 g	RT	5,300
GLT-SR02-1690	Citrazinic Acid extrapure, 97%	500 g	RT	16,300
GLT-SR02-1691	Clove Oil extrapure, 80%	100 mL	RT	800
GLT-SR02-1692	Clove Oil extrapure, 80%	500 mL	RT	3,000
GLT-SR02-1693	CP-OSu (N- (Cyclopentyloxycarbonyloxy)Succinimide) extrapure, 99%	25 g	0–4 °C	4,500
GLT-SR02-1694	CP-OSu (N- (Cyclopentyloxycarbonyloxy)Succinimide) extrapure, 99%	100 g	0–4 °C	13,000
GLT-SR02-1695	Cloxacillin Sodium Monohydrate (CSX), 95-102%	1 g	0–4 °C	800
GLT-SR02-1696	Cloxacillin Sodium Monohydrate (CSX), 95-102%	5 g	0–4 °C	3,200
GLT-SR02-1697	Coelenterazine Native (CLZN) ex. Aequorea Sp., 95%	250 µg	−20 °C	15,100
GLT-SR02-1698	Coelenterazine Native (CLZN) ex. Aequorea Sp., 95%	1 mg	−20 °C	24,800
GLT-SR02-1699	Coenzyme A Free Acid extrapure, 90%	10 mg	−20 °C	3,000
GLT-SR02-1700	Coenzyme A Free Acid extrapure, 90%	25 mg	−20 °C	5,000
GLT-SR02-1701	Coenzyme A Free Acid extrapure, 90%	100 mg	−20 °C	15,000
GLT-SR02-1702	Coenzyme A Sodium Salt Hydrate (CoA Na2) for	10 mg	−20 °C	7,500
GLT-SR02-1703	Coenzyme A Sodium Salt Hydrate (CoA Na2) for	25 mg	−20 °C	18,000
GLT-SR02-1704	Coenzyme A Trilithium Salt ex. Yeast extrapure, 90% CoA	25 mg	−20 °C	5,600
GLT-SR02-1705	Coenzyme Q10 extrapure, 99%	100 mg	−20 °C	800
GLT-SR02-1706	Coenzyme Q10 extrapure, 99%	500 mg	−20 °C	2,600
GLT-SR02-1707	Coenzyme Q10 extrapure, 99%	1 g	−20 °C	4,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1708	Coenzyme Q10 extrapure, 99%	5 g	−20 °C	**11,500**
GLT-SR02-1709	Colchicine extrapure, 97%	1 g	8–25 °C	**3,600**
GLT-SR02-1710	Colchicine extrapure, 97%	5 g	8–25 °C	**17,000**
GLT-SR02-1711	Colchicine extrapure, 97%	10 g	8–25 °C	**30,000**
GLT-SR02-1712	Colchicine, Multi-Compendial, 97%	1 g	8–25 °C	**4,500**
GLT-SR02-1713	Colchicine, Multi-Compendial, 97%	5 g	8–25 °C	**20,000**
GLT-SR02-1714	Colchicine for tissue culture, 97%	1 g	8–25 °C	**4,000**
GLT-SR02-1715	Colchicine for tissue culture, 97%	5 g	8–25 °C	**18,500**
GLT-SR02-1716	Colistin Sulphate (CL)	500 mg	2–8 °C	**1,800**
GLT-SR02-1717	Colistin Sulphate (CL)	1 g	2–8 °C	**3,500**
GLT-SR02-1718	Colistin Sulphate (CL)	5 g	2–8 °C	**10,400**
GLT-SR02-1719	Collagen ex. Marine Fish extrapure, 95%	5 g	8–25 °C	**2,400**
GLT-SR02-1720	Collagen ex. Marine Fish extrapure, 95%	25 g	8–25 °C	**7,000**
GLT-SR02-1721	Collagen ex. Marine Fish extrapure, 95%	100 g	8–25 °C	**22,000**
GLT-SR02-1722	Colloidal Protein Staining Solution	100 mL	8–25 °C	**3,600**
GLT-SR02-1723	2,4,6-Collidine pure, 98%	100 mL	RT	**1,500**
GLT-SR02-1724	2,4,6-Collidine pure, 98%	500 mL	RT	**6,600**
GLT-SR02-1725	Conalbumin (Ovotransferrin) ex. Chicken Egg White, 80% Protein	100 mg	−20 °C	**5,000**
GLT-SR02-1726	Conalbumin (Ovotransferrin) ex. Chicken Egg White, 80% Protein	500 mg	−20 °C	**20,000**
GLT-SR02-1727	Congo Red ACS, 75%	25 g	RT	**400**
GLT-SR02-1728	Congo Red ACS, 75%	100 g	RT	**1,400**
GLT-SR02-1729	Congo Red ACS, 75%	500 g	RT	**6,500**
GLT-SR02-1730	Cotrimoxazole (CTX), 95%	100 mg	0–4 °C	**2,700**
GLT-SR02-1731	Cotrimoxazole (CTX), 95%	500 mg	0–4 °C	**12,600**
GLT-SR02-1732	p-Coumaric Acid pure, 98%	5 g	RT	**2,000**
GLT-SR02-1733	p-Coumaric Acid pure, 98%	25 g	RT	**3,200**
GLT-SR02-1734	p-Coumaric Acid pure, 98%	100 g	RT	**8,500**
GLT-SR02-1735	Coumarin pure, 98%	100 g	8–25 °C	**600**
GLT-SR02-1736	Coumarin pure, 98%	500 g	8–25 °C	**2,200**
GLT-SR02-1737	Creatine Monohydrate extrapure, 99%	25 g	RT	**400**
GLT-SR02-1738	Creatine Monohydrate extrapure, 99%	100 g	RT	**1,000**
GLT-SR02-1739	Creatine Monohydrate extrapure, 99%	1 kg	RT	**9,500**
GLT-SR02-1740	Creatine Phosphate Disodium Salt Tetrahydrate extrapure, 99%	5 g	0–4 °C	**3,000**
GLT-SR02-1741	Creatine Phosphate Disodium Salt Tetrahydrate extrapure, 99%	25 g	0–4 °C	**11,000**
GLT-SR02-1742	Creatine Phosphate Disodium Salt Tetrahydrate extrapure, 99%	100 g	0–4 °C	**36,000**
GLT-SR02-1743	Creatininase ex. Recombinant E.Coli, 500U/mg powder	2 kU	−20 °C	**4,200**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1744	Creatininase ex. Recombinant E.Coli, 500U/mg powder	5 kU	−20 °C	8,400
GLT-SR02-1745	Creatinine extrapure CHR, 99%	25 g	8–25 °C	900
GLT-SR02-1746	Creatinine extrapure CHR, 99%	100 g	8–25 °C	3,200
GLT-SR02-1747	Creatinine extrapure CHR, 99%	500 g	8–25 °C	12,600
GLT-SR02-1748	Creatinine extrapure AR, 99%	25 g	8–25 °C	1,000
GLT-SR02-1749	Creatinine extrapure AR, 99%	100 g	8–25 °C	3,600
GLT-SR02-1750	Creatinine extrapure AR, 99%	500 g	8–25 °C	14,700
GLT-SR02-1751	Creatinine Deiminase ex. Microorganism, 10U/mg powder	250 U	−20 °C	10,300
GLT-SR02-1752	o-Cresolphthalein AR, 95%	5 g	RT	200
GLT-SR02-1753	o-Cresolphthalein AR, 95%	25 g	RT	700
GLT-SR02-1754	o-Cresolphthalein AR, 95%	100 g	RT	2,400
GLT-SR02-1755	o-Cresolphthalein Complexone (Phthalein Purple) ACS, 80%	1 g	RT	600
GLT-SR02-1756	o-Cresolphthalein Complexone (Phthalein Purple) ACS, 80%	5 g	RT	2,000
GLT-SR02-1757	o-Cresolphthalein Complexone (Phthalein Purple) ACS, 80%	25 g	RT	6,300
GLT-SR02-1758	o-Cresolphthalein Complexone Disodium Salt extrapure	1 g	RT	1,400
GLT-SR02-1759	o-Cresolphthalein Complexone Disodium Salt extrapure	5 g	RT	5,800
GLT-SR02-1760	m-Cresol Purple extrapure AR	1 g	RT	300
GLT-SR02-1761	m-Cresol Purple extrapure AR	5 g	RT	1,200
GLT-SR02-1762	Crotonic Acid pure, 99%	100 g	RT	700
GLT-SR02-1763	Crotonic Acid pure, 99%	250 g	RT	1,200
GLT-SR02-1764	Crotonic Acid pure, 99%	500 g	RT	2,200
GLT-SR02-1765	r-CRP ex. E.Coli (Recombinant C-reactive protein) extrapure	1 mg	−20 °C	12,400
GLT-SR02-1766	Cuelure pure, 95%	25 g	RT	800
GLT-SR02-1767	Cuelure pure, 95%	100 g	RT	2,700
GLT-SR02-1768	Cuelure pure, 95%	500 g	RT	12,300
GLT-SR02-1769	Cuelure pure, 95%	1 kg	RT	23,400
GLT-SR02-1770	Cuelure pure, 95%	2.5 kg	RT	51,800
GLT-SR02-1771	4-Cyanophenylboronic Acid extrapure, 95%	1 g	8–25 °C	1,600
GLT-SR02-1772	4-Cyanophenylboronic Acid extrapure, 95%	5 g	8–25 °C	6,900
GLT-SR02-1773	4-Cyanophenylboronic Acid extrapure, 95%	25 g	8–25 °C	20,000
GLT-SR02-1774	3-Cyanophenylboronic Acid extrapure, 97%	1 g	8–25 °C	1,500
GLT-SR02-1775	3-Cyanophenylboronic Acid extrapure, 97%	5 g	8–25 °C	3,600
GLT-SR02-1776	3-Cyanophenylboronic Acid extrapure, 97%	25 g	8–25 °C	14,700
GLT-SR02-1777	Cyanuric Chloride extrapure, 99%	100 g	2–8 °C	400
GLT-SR02-1778	Cyanuric Chloride extrapure, 99%	250 g	2–8 °C	700
GLT-SR02-1779	Cyanuric Chloride extrapure, 99%	500 g	2–8 °C	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1780	1-Cyano-4-Dimethylaminopyridinium Tetrafluoroborate (CDAP) extrapure, 97.5%	100 mg	0–4 °C	**7,200**
GLT-SR02-1781	1-Cyano-4-Dimethylaminopyridinium Tetrafluoroborate (CDAP) extrapure, 97.5%	250 mg	0–4 °C	**16,400**
GLT-SR02-1782	1-Cyano-4-Dimethylaminopyridinium Tetrafluoroborate (CDAP) extrapure, 97.5%	1 g	0–4 °C	**63,300**
GLT-SR02-1783	1-(3-Cyanopropyl)-3-Methylimidazolium Dicyanamide (CPMIM.DC) pure, 98%	1 g	8–25 °C	**14,000**
GLT-SR02-1784	1-(3-Cyanopropyl)-3-Methylimidazolium Dicyanamide (CPMIM.DC) pure, 98%	5 g	8–25 °C	**60,000**
GLT-SR02-1785	Cyanogen Bromide pure, 98%	25 g	0–4 °C	**800**
GLT-SR02-1786	Cyanogen Bromide pure, 98%	100 g	0–4 °C	**2,000**
GLT-SR02-1787	Cyanogen Bromide, Multi-Compendial, 98%	25 g	0–4 °C	**1,000**
GLT-SR02-1788	Cyanogen Bromide, Multi-Compendial, 98%	100 g	0–4 °C	**2,200**
GLT-SR02-1789	Cyanogen Bromide Solution (5.0M in Acetonitrile)	100 mL	2–8 °C	**6,300**
GLT-SR02-1790	3-Cyanoindole pure, 98%	5 g	2–8 °C	**3,100**
GLT-SR02-1791	3-Cyanoindole pure, 98%	25 g	2–8 °C	**12,400**
GLT-SR02-1792	5-Cyanoindole pure, 98%	10 g	2–8 °C	**27,800**
GLT-SR02-1793	5-Cyanoindole pure, 98%	25 g	2–8 °C	**68,900**
GLT-SR02-1794	b-Cyclodextrin, base (BCD) for tissue culture, 98%	100 g	2–8 °C	**700**
GLT-SR02-1795	b-Cyclodextrin, base (BCD) for tissue culture, 98%	500 g	2–8 °C	**2,100**
GLT-SR02-1796	ß-Cyclodextrin, base (BCD), 98%	25 g	2–8 °C	**700**
GLT-SR02-1797	ß-Cyclodextrin, base (BCD), 98%	100 g	2–8 °C	**2,000**
GLT-SR02-1798	ß-Cyclodextrin, base (BCD), 98%	500 g	2–8 °C	**4,200**
GLT-SR02-1799	Cyclohexanecarboxaldehyde pure, 97%	25 mL	0–4 °C	**3,700**
GLT-SR02-1800	Cyclohexanecarboxaldehyde pure, 97%	100 mL	0–4 °C	**14,300**
GLT-SR02-1801	1,4-Cyclohexanedione pure, 99%	25 g	2–8 °C	**1,300**
GLT-SR02-1802	1,4-Cyclohexanedione pure, 99%	100 g	2–8 °C	**4,400**
GLT-SR02-1803	1,4-Cyclohexanedione pure, 99%	500 g	2–8 °C	**21,000**
GLT-SR02-1804	Cyclohexanol extrapure, 99%	500 mL	RT	**700**
GLT-SR02-1805	Cyclohexanol extrapure, 99%	2500 mL	RT	**2,800**
GLT-SR02-1806	1-Cyclohexene-1-Carboxylic Acid extrapure, 97%	1 g	2–8 °C	**2,400**
GLT-SR02-1807	1-Cyclohexene-1-Carboxylic Acid extrapure, 97%	5 g	2–8 °C	**10,500**
GLT-SR02-1808	3-Cyclohexene-1-Carboxaldehyde extrapure, 98%	25 mL	2–8 °C	**2,100**
GLT-SR02-1809	3-Cyclohexene-1-Carboxaldehyde extrapure, 98%	100 mL	2–8 °C	**5,500**
GLT-SR02-1810	Cyclohexene (Tetrahydrobenzene) pure, 99%	100 mL	RT	**400**
GLT-SR02-1814	Cycloheximide extrapure, 94%	1 g	0–4 °C	**2,400**
GLT-SR02-1815	Cycloheximide extrapure, 94%	5 g	0–4 °C	**9,900**
GLT-SR02-1817	Cycloheximide for tissue culture, 94%	1 g	0–4 °C	**2,800**
GLT-SR02-1818	Cycloheximide for tissue culture, 94%	5 g	0–4 °C	**11,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1822	Cyclopentyl Methyl Ether (CPME) Reagent Grade, 99.5%	250 mL	RT	**1,600**
GLT-SR02-1823	Cyclopentyl Methyl Ether (CPME) Reagent Grade, 99.5%	500 mL	RT	**3,000**
GLT-SR02-1825	Cyclopropanecarboxylic Acid (CPC-Acid) pure, 98%	5 g	2–8 °C	**1,600**
GLT-SR02-1827	Cyclopropanecarboxylic Acid (CPC-Acid) pure, 98%	50 g	2–8 °C	**7,400**
GLT-SR02-1828	Cyclopropylboronic Acid Monohydrate extrapure, 97%	1 g	RT / −20 °C	**900**
GLT-SR02-1829	Cyclopropylboronic Acid Monohydrate extrapure, 97%	5 g	RT / −20 °C	**3,400**
GLT-SR02-1834	D-Cysteine (base) extrapure, 99%	5 g	RT	**14,000**
GLT-SR02-1836	D-Cysteine Hydrochloride Monohydrate extrapure, 98%	5 g	RT	**4,000**
GLT-SR02-1837	Cytidine extrapure, 99%	5 g	2–8 °C	**850**
GLT-SR02-1840	Cytidine-5-Monophosphate (5-CMP) extrapure, 63-37-6 99%	1 g	0–4 °C	**620**
GLT-SR02-1841	Cytidine-5-Monophosphate (5-CMP) extrapure, 63-37-6 99%	5 g	0–4 °C	**2,450**
GLT-SR02-1842	Cytidine-5-Triphosphate Disodium Salt Dihydrate (5-CTP.Na2) extrapure, 97%	100 mg	0–4 °C	**1,250**
GLT-SR02-1843	Cytidine-5-Triphosphate Disodium Salt Dihydrate (5-CTP.Na2) extrapure, 97%	500 mg	0–4 °C	**4,500**
GLT-SR02-1844	Cytidine-5-Triphosphate Disodium Salt Dihydrate (5-CTP.Na2) extrapure, 97%	1 g	0–4 °C	**7,000**
GLT-SR02-1845	Cytochrome C (Oxidized) (Type 1) ex. Horse Heart extrapure, 90%	25 mg	0–4 °C	**3,300**
GLT-SR02-1846	Cytochrome C (Oxidized) (Type 1) ex. Horse Heart extrapure, 90%	100 mg	0–4 °C	**10,500**
GLT-SR02-1847	Cytochrome C (Oxidized) (Type 1) ex. Horse Heart extrapure, 90%	500 mg	0–4 °C	**43,000**
GLT-SR02-1848	Cytochrome C (Oxidized) (Type 1) ex. Horse Heart extrapure, 90%	1 g	0–4 °C	**80,000**
GLT-SR02-1849	Cytochrome C (Oxidized) (Type 2) ex. Horse Heart, 95%	25 mg	−20 °C	**4,000**
GLT-SR02-1850	Cytochrome C (Oxidized) (Type 2) ex. Horse Heart, 95%	100 mg	−20 °C	**13,000**
GLT-SR02-1851	Cytochrome C (Oxidized) (Type 2) ex. Horse Heart, 95%	500 mg	−20 °C	**60,000**
GLT-SR02-1852	Cytochrome C (Oxidized) (Type 2) ex. Horse Heart, 95%	1 g	−20 °C	**1,15,000**
GLT-SR02-1853	Cytosine-B-D-Arabinofuranoside (Ara-C, Cytarabine) extrapure, 98%	100 mg	0–4 °C	**2,000**
GLT-SR02-1854	Cytosine-B-D-Arabinofuranoside (Ara-C, Cytarabine) extrapure, 98%	1 g	0–4 °C	**3,000**
GLT-SR02-1855	Cytosine-B-D-Arabinofuranoside (Ara-C, Cytarabine) extrapure, 98%	5 g	0–4 °C	**7,000**
GLT-SR02-1856	DABCYL-N-Succinimidyl Ester extrapure, 98%	50 mg	0–4 °C	**3,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1857	DABCYL-N-Succinimidyl Ester extrapure, 98%	250 mg	0–4 °C	**10,000**
GLT-SR02-1858	Daidzin extrapure, 98%	25 mg	−20 °C	**5,000**
GLT-SR02-1859	Daidzin extrapure, 98%	100 mg	−20 °C	**12,000**
GLT-SR02-1860	Danofloxacin Mesylate (DM), 98%	100 mg	0–4 °C	**2,500**
GLT-SR02-1861	Dansyl Chloride (DNSCl) extrapure, 99%	1 g	0–4 °C	**3,600**
GLT-SR02-1862	Dansyl Chloride (DNSCl) extrapure, 99%	5 g	0–4 °C	**12,000**
GLT-SR02-1863	Dansyl Chloride (DNSCl) extrapure, 99%	25 g	0–4 °C	**35,000**
GLT-SR02-1864	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) for molecular biology, 95%	10 mg	0–4 °C	**3,000**
GLT-SR02-1865	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) for molecular biology, 95%	25 mg	0–4 °C	**6,000**
GLT-SR02-1866	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) for tissue culture, 95%	100 mg	0–4 °C	**4,000**
GLT-SR02-1867	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) Solution (1mg/ml in H2O)	1 mL	2–8 °C	**750**
GLT-SR02-1868	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) Solution (1mg/ml in H2O)	5 × 1 mL	2–8 °C	**2,850**
GLT-SR02-1869	DAST (Diethylamino Sulfurtrifluoride) extrapure AR, 95%	1 g	0–4 °C	**675**
GLT-SR02-1870	DAST (Diethylamino Sulfurtrifluoride) extrapure AR, 95%	5 g	0–4 °C	**3,000**
GLT-SR02-1871	DAST (Diethylamino Sulfurtrifluoride) extrapure AR, 95%	25 g	0–4 °C	**10,000**
GLT-SR02-1872	DAST (Diethylamino Sulfurtrifluoride) extrapure AR, 95%	100 g	0–4 °C	**37,000**
GLT-SR02-1873	DBCO Acid extrapure, 97%	250 mg	−20 °C	**3,000**
GLT-SR02-1874	DBCO Acid extrapure, 97%	1 g	−20 °C	**7,000**
GLT-SR02-1875	DDAPS (N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, Lauryl sulfobetaine) extrapure, 98%	2 g	0–4 °C	**990**
GLT-SR02-1876	DDAPS (N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, Lauryl sulfobetaine) extrapure, 98%	10 g	0–4 °C	**2,960**
GLT-SR02-1877	DDAPS (N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, Lauryl sulfobetaine) extrapure, 98%	50 g	0–4 °C	**14,500**
GLT-SR02-1878	DEAE Cellulose 11 analytical grade for molecular biology	5 g	RT	**2,450**
GLT-SR02-1879	DEAE Cellulose 11 analytical grade for molecular biology	25 g	RT	**10,040**
GLT-SR02-1880	DEAE Cellulose 23 analytical grade for molecular biology	5 g	RT	**2,760**
GLT-SR02-1881	DEAE Cellulose 23 analytical grade for molecular biology	25 g	RT	**11,630**
GLT-SR02-1882	DEAE Cellulose 32 analytical grade for molecular biology	5 g	RT	**3,430**
GLT-SR02-1883	DEAE Cellulose 32 analytical grade for molecular biology	25 g	RT	**14,440**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1884	DEAE Cellulose 52 analytical grade for molecular biology	5 g	RT	2,170
GLT-SR02-1885	DEAE Cellulose 52 analytical grade for molecular biology	25 g	RT	10,060
GLT-SR02-1886	DEAE Cellulose 52 analytical grade for molecular biology	100 g	RT	35,000
GLT-SR02-1887	Decalin (Decahydronaphthalene) pure, 98%	500 mL	RT	1,900
GLT-SR02-1888	Decalin (Decahydronaphthalene) pure, 98%	2500 mL	RT	9,000
GLT-SR02-1889	1,10-Decanediol pure, 98%	100 g	RT	1,500
GLT-SR02-1890	1,10-Decanediol pure, 98%	500 g	RT	6,500
GLT-SR02-1891	1-Decanethiol pure, 95%	100 mL	RT	3,200
GLT-SR02-1892	1-Decanethiol pure, 95%	500 mL	RT	13,000
GLT-SR02-1893	Decanoyl Chloride pure, 98%	100 mL	RT	2,000
GLT-SR02-1894	Decanoyl Chloride pure, 98%	500 mL	RT	7,600
GLT-SR02-1895	Decyl Alcohol pure, 99%	100 mL	RT	280
GLT-SR02-1896	Decyl Alcohol pure, 99%	500 mL	RT	870
GLT-SR02-1897	Decyl Alcohol pure, 99%	2500 mL	RT	4,000
GLT-SR02-1898	Decyltrimethylammonium Bromide (DTMAB) extrapure, 98%	25 g	RT	2,500
GLT-SR02-1899	Decyltrimethylammonium Bromide (DTMAB) extrapure, 98%	100 g	RT	8,000
GLT-SR02-1900	2-Deoxyadenosine Monohydrate extrapure, 98%	1 g	0–4 °C	1,270
GLT-SR02-1901	2-Deoxyadenosine Monohydrate extrapure, 98%	5 g	0–4 °C	5,660
GLT-SR02-1902	2′-Deoxyadenosine-5′-Monophosphate Disodium Salt (dAMP-Na2) extrapure, 98%	100 mg	0–4 °C	2,000
GLT-SR02-1903	2-Deoxycytidine extrapure, 98%	1 g	0–4 °C	2,500
GLT-SR02-1904	2'-Deoxycytidine -5'-Monophosphate Disodium Salt (dCMP-Na2) extrapure, 98%	500 mg	0–4 °C	10,000
GLT-SR02-1905	2-Deoxy-D-Galactose extrapure, 98%	1 g	0–4 °C	6,500
GLT-SR02-1906	2-Deoxy-D-Galactose extrapure, 98%	5 g	0–4 °C	28,000
GLT-SR02-1907	2-Deoxy-D-Glucose (2-DG) extrapure AR, 99.9%	1 g	0–4 °C	900
GLT-SR02-1908	2-Deoxy-D-Glucose (2-DG) extrapure AR, 99.9%	5 g	0–4 °C	4,100
GLT-SR02-1909	2-Deoxy-D-Glucose (2-DG) extrapure AR, 99.9%	25 g	0–4 °C	20,000
GLT-SR02-1910	2-Deoxyguanosine Monohydrate extrapure, 99%	1 g	0–4 °C	6,000
GLT-SR02-1911	2′-Deoxyguanosine -5′-Monophosphate Sodium	1 g	0–4 °C	17,000
GLT-SR02-1912	2′-Deoxyinosine extrapure, 98%	1 g	0–4 °C	2,800
GLT-SR02-1916	Deoxyribonuclease I (DNase I) - Type 1B ex. Bovine Pancreas for MB, 2000Kunitz U/mg, 80% Protein	10 mg	−20 °C	3,910
GLT-SR02-1917	Deoxyribonuclease I (DNase I) - Type 1B ex. Bovine Pancreas for MB, 2000Kunitz U/mg, 80% Protein	50 mg	−20 °C	17,600
GLT-SR02-1918	Deoxyribonuclease I (DNase I) - Type 1B ex. Bovine Pancreas for MB, 2000Kunitz U/mg, 80% Protein	100 mg	−20 °C	31,900

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1922	Deoxyribonuclease I - Type 2B (DNase I) ex. Bovine Pancreas for MB,180Kunitz U/mg protein,85%Protein	10 mg	−20 °C	**620**
GLT-SR02-1923	Deoxyribonuclease I - Type 2B (DNase I) ex. Bovine Pancreas for MB,180Kunitz U/mg protein,85%Protein	100 mg	−20 °C	**5,880**
GLT-SR02-1924	Deoxyribonuclease I - Type 2B (DNase I) ex. Bovine Pancreas for MB,180Kunitz U/mg protein,85%Protein	1 g	−20 °C	**22,030**
GLT-SR02-1925	Deoxyribonucleic Acid Free Acid (DNA) ex. Fish Sperm	5 g	−20 °C	**2,100**
GLT-SR02-1926	Deoxyribonucleic Acid Free Acid (DNA) ex. Fish Sperm	10 g	−20 °C	**4,000**
GLT-SR02-1927	Deoxyribonucleic Acid Free Acid (DNA) ex. Fish Sperm	25 g	−20 °C	**8,000**
GLT-SR02-1930	Deoxyribonucleic Acid Sodium Salt (DNA Sodium Salt Highly Polymerized) ex. Calf Thymus extrapure	25 mg	−20 °C	**2,750**
GLT-SR02-1931	Deoxyribonucleic Acid Sodium Salt (DNA Sodium Salt Highly Polymerized) ex. Calf Thymus extrapure	100 mg	−20 °C	**5,000**
GLT-SR02-1932	Deoxyribonucleic Acid Sodium Salt (DNA Sodium Salt Highly Polymerized) ex. Calf Thymus extrapure	250 mg	−20 °C	**17,000**
GLT-SR02-1933	2-Deoxy-D-Ribose extrapure	1 g	0–4 °C	**800**
GLT-SR02-1934	2-Deoxy-D-Ribose extrapure	5 g	0–4 °C	**1,990**
GLT-SR02-1935	2-Deoxy-D-Ribose extrapure	25 g	0–4 °C	**6,000**
GLT-SR02-1936	2-Deoxy-D-Ribose extrapure	100 g	0–4 °C	**18,000**
GLT-SR02-1937	2′-Deoxyuridine extrapure, 98%	1 g	0–4 °C	**1,800**
GLT-SR02-1938	2′-Deoxyuridine extrapure, 98%	5 g	0–4 °C	**6,000**
GLT-SR02-1939	2'-Deoxyuridine-5'-Monophosphate Disodium Salt (dUMP-Na2) extrapure, 98%	100 mg	0–4 °C	**3,000**
GLT-SR02-1940	2'-Deoxyuridine-5'-Monophosphate Disodium Salt (dUMP-Na2) extrapure, 98%	1 g	0–4 °C	**25,000**
GLT-SR02-1941	Deoxycholic Acid extrapure, 99%	25 g	0–4 °C	**3,600**
GLT-SR02-1942	Deoxycholic Acid extrapure, 99%	100 g	0–4 °C	**12,800**
GLT-SR02-1943	Deoxycholic Acid Sodium Salt (Sodium Deoxycholate) Bacto grade, 99%	25 g	0–4 °C	**2,700**
GLT-SR02-1944	Deoxycholic Acid Sodium Salt (Sodium Deoxycholate) Bacto grade, 99%	100 g	0–4 °C	**9,700**
GLT-SR02-1945	Deoxycholic Acid Sodium Salt (Sodium Deoxycholate) Bacto grade, 99%	500 g	0–4 °C	**47,300**
GLT-SR02-1946	Deoxycholic Acid Sodium Salt Monohydrate (Sodium Deoxycholate Monohydrate) Bacto grade, 99%	25 g	0–4 °C	**3,000**
GLT-SR02-1947	Deoxycholic Acid Sodium Salt Monohydrate (Sodium Deoxycholate Monohydrate) Bacto grade, 99%	100 g	0–4 °C	**10,000**
GLT-SR02-1948	Deoxycholic Acid Sodium Salt Monohydrate (Sodium Deoxycholate Monohydrate) Bacto grade, 99%	500 g	0–4 °C	**49,700**
GLT-SR02-1949	Dess Martin Periodinane extrapure, 97%	5 g	2–8 °C	**750**
GLT-SR02-1950	Dess Martin Periodinane extrapure, 97%	25 g	2–8 °C	**3,400**
GLT-SR02-1951	Dess Martin Periodinane extrapure, 97%	100 g	2–8 °C	**12,500**
GLT-SR02-1952	Dextran ex. Leuconostoc Sp. - Tech 10 (9-11)	5 g	2–8 °C	**3,000**
GLT-SR02-1953	Dextran ex. Leuconostoc Sp. - Tech 10 (9-11)	25 g	2–8 °C	**4,000**

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GLT-SR02-1954	Dextran ex. Leuconostoc Sp. - Tech 10 (9-11)	100 g	2–8 °C	7,800
GLT-SR02-1955	Dextran ex. Leuconostoc Sp. - Tech 10 (9-11)	500 g	2–8 °C	26,000
GLT-SR02-1956	Dextran ex. Leuconostoc Sp. - Tech 40 (35-45)	5 g	2–8 °C	3,000
GLT-SR02-1957	Dextran ex. Leuconostoc Sp. - Tech 40 (35-45)	25 g	2–8 °C	4,000
GLT-SR02-1958	Dextran ex. Leuconostoc Sp. - Tech 40 (35-45)	100 g	2–8 °C	7,500
GLT-SR02-1959	Dextran ex. Leuconostoc Sp. - Tech 40 (35-45)	500 g	2–8 °C	25,000
GLT-SR02-1960	Dextran ex. Leuconostoc Sp. - Tech 70 (65-75)	5 g	2–8 °C	3,000
GLT-SR02-1961	Dextran ex. Leuconostoc Sp. - Tech 70 (65-75)	25 g	2–8 °C	4,000
GLT-SR02-1962	Dextran ex. Leuconostoc Sp. - Tech 70 (65-75)	100 g	2–8 °C	7,500
GLT-SR02-1963	Dextran ex. Leuconostoc Sp. - Tech 70 (65-75)	500 g	2–8 °C	25,000
GLT-SR02-1964	Dextran ex. Leuconostoc Sp. - Tech 110 (100-120)	5 g	2–8 °C	3,000
GLT-SR02-1965	Dextran ex. Leuconostoc Sp. - Tech 110 (100-120)	25 g	2–8 °C	4,000
GLT-SR02-1966	Dextran ex. Leuconostoc Sp. - Tech 110 (100-120)	100 g	2–8 °C	7,500
GLT-SR02-1967	Dextran ex. Leuconostoc Sp. - Tech 110 (100-120)	500 g	2–8 °C	25,000
GLT-SR02-1968	Dextran ex. Leuconostoc Sp. - Tech 250 (225-275)	5 g	2–8 °C	3,000
GLT-SR02-1969	Dextran ex. Leuconostoc Sp. - Tech 250 (225-275)	25 g	2–8 °C	4,000
GLT-SR02-1970	Dextran ex. Leuconostoc Sp. - Tech 250 (225-275)	100 g	2–8 °C	7,500
GLT-SR02-1971	Dextran ex. Leuconostoc Sp. - Tech 250 (225-275)	500 g	2–8 °C	25,000
GLT-SR02-1972	Dextran ex. Leuconostoc Sp. - Tech 500 (450-550)	10 g	2–8 °C	3,000
GLT-SR02-1973	Dextran ex. Leuconostoc Sp. - Tech 500 (450-550)	25 g	2–8 °C	4,000
GLT-SR02-1974	Dextran ex. Leuconostoc Sp. - Tech 500 (450-550)	100 g	2–8 °C	7,500
GLT-SR02-1975	Dextran ex. Leuconostoc Sp. - Tech 500 (450-550)	500 g	2–8 °C	25,000
GLT-SR02-1976	Dextran Blue 5 ex. Leuconostoc Sp.	500 mg	−20 °C	15,000
GLT-SR02-1977	Dextran Blue 40 ex. Leuconostoc Sp.	1 g	−20 °C	25,000
GLT-SR02-1978	Dextran Blue 110 ex. Leuconostoc Sp.	1 g	−20 °C	15,000
GLT-SR02-1979	Dextran Blue 500 ex. Leuconostoc Sp.	1 g	−20 °C	15,000
GLT-SR02-1980	Dextran Blue 2000 ex. Leuconostoc Sp.	1 g	−20 °C	11,000
GLT-SR02-1981	Dextran Blue 2000 ex. Leuconostoc Sp.	5 g	−20 °C	50,000
GLT-SR02-1982	DEAE-Dextran 500 ex. Leuconostoc Sp.	1 g	−20 °C	9,680
GLT-SR02-1983	DEAE-Dextran 500 ex. Leuconostoc Sp.	5 g	−20 °C	24,890
GLT-SR02-1984	DEAE-Dextran Hydrochloride 500 ex. Leuconostoc Sp.	5 g	−20 °C	2,000
GLT-SR02-1985	DEAE-Dextran Hydrochloride 500 ex. Leuconostoc Sp.	25 g	−20 °C	4,500
GLT-SR02-1986	DEAE-Dextran Hydrochloride 500 ex. Leuconostoc Sp.	100 g	−20 °C	16,000
GLT-SR02-1987	FITC-Dextran 4000 ex. Leuconostoc Sp.	100 mg	2–8 °C	12,000
GLT-SR02-1988	FITC-Dextran 4000 ex. Leuconostoc Sp.	250 mg	2–8 °C	24,000
GLT-SR02-1989	FITC-Dextran 40000 ex. Leuconostoc Sp.	100 mg	2–8 °C	12,000
GLT-SR02-1990	FITC-Dextran 40000 ex. Leuconostoc Sp.	250 mg	2–8 °C	24,000
GLT-SR02-1991	FITC-Dextran 70000 ex. Leuconostoc Sp.	100 mg	2–8 °C	12,000
GLT-SR02-1992	FITC-Dextran 70000 ex. Leuconostoc Sp.	250 mg	2–8 °C	24,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-1993	FITC-Dextran 2000000 ex. Leuconostoc Sp.	100 mg	2–8 °C	**12,000**
GLT-SR02-1994	FITC-Dextran 2000000 ex. Leuconostoc Sp.	250 mg	2–8 °C	**24,000**
GLT-SR02-1995	Dextran Phenyl 40 (30-50)	1 g	0–4 °C	**7,310**
GLT-SR02-1996	Dextran Phenyl 40 (30-50)	5 g	0–4 °C	**23,970**
GLT-SR02-1997	Dextran Sulphate Sodium Salt 30-50(DSS 35-50) ex. Leuconostoc Sp.Colitis Grade for molecular biology	10 g	2–8 °C	**3,500**
GLT-SR02-1998	Dextran Sulphate Sodium Salt 30-50(DSS 35-50) ex. Leuconostoc Sp.Colitis Grade for molecular biology	25 g	2–8 °C	**7,000**
GLT-SR02-1999	Dextran Sulphate Sodium Salt 30-50(DSS 35-50) ex. Leuconostoc Sp.Colitis Grade for molecular biology	100 g	2–8 °C	**24,000**
GLT-SR02-2000	Dextran Sulphate Sodium Salt 30-50(DSS 35-50) ex. Leuconostoc Sp.Colitis Grade for molecular biology	250 g	2–8 °C	**42,000**
GLT-SR02-2001	Dextran Sulphate Sodium Salt 500 (DSS 500) ex. Leuconostoc Sp. for molecular biology	10 g	2–8 °C	**3,800**
GLT-SR02-2002	Dextran Sulphate Sodium Salt 500 (DSS 500) ex. Leuconostoc Sp. for molecular biology	25 g	2–8 °C	**7,500**
GLT-SR02-2003	Dextran Sulphate Sodium Salt 500 (DSS 500) ex. Leuconostoc Sp. for molecular biology	100 g	2–8 °C	**26,000**
GLT-SR02-2004	Dextran Sulphate Sodium Salt 500 (DSS 500) ex. Leuconostoc Sp. for molecular biology	250 g	2–8 °C	**45,000**
GLT-SR02-2005	DHP Linker (3,4-Dihydro-2H-Pyran-2-Methanol) extrapure, 98%	5 mL	2–8 °C	**4,500**
GLT-SR02-2006	DHP Linker (3,4-Dihydro-2H-Pyran-2-Methanol) extrapure, 98%	25 mL	2–8 °C	**20,000**
GLT-SR02-2009	Diacetone Alcohol extrapure, 98%	500 mL	RT	**400**
GLT-SR02-2010	Diacetone Alcohol extrapure, 98%	2500 mL	RT	**1,800**
GLT-SR02-2011	Diacetone-D-Glucose (DAG) extrapure, 98%	25 g	8–25 °C	**1,500**
GLT-SR02-2012	Diacetone-D-Glucose (DAG) extrapure, 98%	100 g	8–25 °C	**4,500**
GLT-SR02-2013	Diacetone-D-Glucose (DAG) extrapure, 98%	500 g	8–25 °C	**20,000**
GLT-SR02-2014	Diacetylmonoxime extrapure AR, 99%	25 g	RT	**420**
GLT-SR02-2015	Diacetylmonoxime extrapure AR, 99%	100 g	RT	**1,300**
GLT-SR02-2016	Diacetylmonoxime extrapure AR, 99%	500 g	RT	**5,500**
GLT-SR02-2017	Piperazine Diacrylamide extrapure, 99%	1 g	8–25 °C	**2,000**
GLT-SR02-2018	Piperazine Diacrylamide extrapure, 99%	5 g	8–25 °C	**3,500**
GLT-SR02-2019	Piperazine Diacrylamide extrapure, 99%	25 g	8–25 °C	**12,000**
GLT-SR02-2020	L-2,4 Diaminobutyric Acid Monohydrochloride extrapure, 98%	1 g	8–25 °C	**2,490**
GLT-SR02-2021	L-2,4 Diaminobutyric Acid Monohydrochloride extrapure, 98%	5 g	8–25 °C	**11,800**
GLT-SR02-2022	L-2,4 Diaminobutyric Acid Monohydrochloride extrapure, 98%	25 g	8–25 °C	**45,340**
GLT-SR02-2023	3,3-Diaminobenzidine (DAB) pure, 98%	5 g	2–8 °C	**1,300**
GLT-SR02-2024	3,3-Diaminobenzidine (DAB) pure, 98%	25 g	2–8 °C	**5,200**
GLT-SR02-2025	3,3-Diaminobenzidine (DAB) pure, 98%	100 g	2–8 °C	**18,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2026	3,3′-Diaminobenzidine Tetrahydrochloride Hydrate (DAB.4HCl.xH2O) extrapure AR, 98%	1 g	2–8 °C	**1,310**
GLT-SR02-2027	3,3′-Diaminobenzidine Tetrahydrochloride Hydrate (DAB.4HCl.xH2O) extrapure AR, 98%	5 g	2–8 °C	**4,500**
GLT-SR02-2028	3,3′-Diaminobenzidine Tetrahydrochloride Hydrate (DAB.4HCl.xH2O) extrapure AR, 98%	25 g	2–8 °C	**16,000**
GLT-SR02-2029	3,3-Diaminobenzidine Tetrahydrochloride (DAB.4HCl) Buffer Substrate Solution for Peroxidase	100 mL	2–8 °C	**7,460**
GLT-SR02-2030	3, -Diaminobenzoic Acid extrapure, 98%	100 g	RT	**920**
GLT-SR02-2031	3, -Diaminobenzoic Acid extrapure, 98%	500 g	RT	**4,170**
GLT-SR02-2032	3,5-Diaminobenzoic Acid Dihydrochloride extrapure, 98%	25 g	RT	**5,510**
GLT-SR02-2033	trans-1,2-Diaminocyclohexane-N,N,N,N Tetraacetic Acid Monohydrate (CDTA) ACS, 97%	10 g	RT	**1,410**
GLT-SR02-2034	trans-1,2-Diaminocyclohexane-N,N,N,N Tetraacetic Acid Monohydrate (CDTA) ACS, 97%	25 g	RT	**2,600**
GLT-SR02-2035	trans-1,2-Diaminocyclohexane-N,N,N,N Tetraacetic Acid Monohydrate (CDTA) ACS, 97%	100 g	RT	**9,500**
GLT-SR02-2036	trans-1,2-Diaminocyclohexane-N,N,N,N Tetraacetic Acid Monohydrate (CDTA) ACS, 97%	500 g	RT	**43,000**
GLT-SR02-2037	2,4-Diaminophenol Dihydrochloride (Amidol) extrapure, 98%	5 g	RT	**3,850**
GLT-SR02-2038	2,4-Diaminophenol Dihydrochloride (Amidol) extrapure, 98%	25 g	RT	**9,320**
GLT-SR02-2039	2,6-Diaminopurine extrapure, 98%	1 g	8–25 °C	**800**
GLT-SR02-2040	2,6-Diaminopurine extrapure, 98%	5 g	8–25 °C	**3,800**
GLT-SR02-2041	2,6-Diaminopurine extrapure, 98%	25 g	8–25 °C	**15,500**
GLT-SR02-2042	o-Dianisidine Dihydrochloride extrapure, 98%	1 g	2–8 °C	**700**
GLT-SR02-2043	o-Dianisidine Dihydrochloride extrapure, 98%	5 g	2–8 °C	**2,200**
GLT-SR02-2044	o-Dianisidine Dihydrochloride extrapure, 98%	25 g	2–8 °C	**10,500**
GLT-SR02-2045	1,1-Dianthrimide extrapure AR, 98%	1 g	8–25 °C	**3,080**
GLT-SR02-2046	1,1-Dianthrimide extrapure AR, 98%	5 g	8–25 °C	**13,200**
GLT-SR02-2047	Diaphorase ex. Clostridium Sp., 30U/mg powder	500 U	−20 °C	**5,340**
GLT-SR02-2048	Diatrizoic Acid Dihydrate extrapure, 98%	5 g	RT	**2,000**
GLT-SR02-2049	Diatrizoic Acid Dihydrate extrapure, 98%	25 g	RT	**6,000**
GLT-SR02-2050	Diatrizoic Acid Dihydrate, Multi-Compendial, 98%	1 g	RT	**1,250**
GLT-SR02-2051	Diatrizoic Acid Dihydrate, Multi-Compendial, 98%	5 g	RT	**3,500**
GLT-SR02-2052	Diatrizoic Acid Dihydrate, Multi-Compendial, 98%	25 g	RT	**8,000**
GLT-SR02-2053	Dibenzylamine pure, 98%	100 mL	RT	**720**
GLT-SR02-2054	Dibenzylamine pure, 98%	500 mL	RT	**3,500**
GLT-SR02-2055	Dibenzyl Ether pure, 97%	500 mL	RT	**1,800**
GLT-SR02-2056	Dibenzyl Ether pure, 97%	2500 mL	RT	**8,000**
GLT-SR02-2057	1,4-Dibromobenzene pure, 98%	500 g	8–25 °C	**1,700**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2058	1,4-Dibromobutane pure, 98%	250 mL	RT	**1,200**
GLT-SR02-2059	1,3-Dibromo-5,5-Dimethylhydantoin (DBDMH) extrapure, 98%	500 g	8–25 °C	**1,200**
GLT-SR02-2060	1,2-Dibromoethane pure, 98%	250 mL	RT	**1,050**
GLT-SR02-2061	1,2-Dibromoethane pure, 98%	1000 mL	RT	**4,050**
GLT-SR02-2062	3,5-Dibromophenol pure, 98%	1 g	RT	**3,080**
GLT-SR02-2063	3,5-Dibromophenol pure, 98%	5 g	RT	**13,950**
GLT-SR02-2064	1,3-Dibromopropane pure, 99%	100 mL	RT	**1,130**
GLT-SR02-2065	1,3-Dibromopropane pure, 99%	500 mL	RT	**4,600**
GLT-SR02-2066	Di-tert-Butyldicarbonate (BOC Anhydride, DiBOC) extrapure, 98.5 -101.5%	100 g	2–8 °C	**640**
GLT-SR02-2067	Di-tert-Butyldicarbonate (BOC Anhydride, DiBOC) extrapure, 98.5 -101.5%	500 g	2–8 °C	**2,070**
GLT-SR02-2068	Di-tert-Butyldicarbonate (BOC Anhydride, DiBOC) extrapure, 98.5 -101.5%	5 kg	2–8 °C	**17,250**
GLT-SR02-2069	N6,2-O-Dibutyryl-Adenosine-3,5-Cyclic-Monophosphate Sodium Salt, 97%	25 mg	2–8 °C	**5,600**
GLT-SR02-2070	N6,2-O-Dibutyryl-Adenosine-3,5-Cyclic-Monophosphate Sodium Salt, 97%	100 mg	2–8 °C	**13,670**
GLT-SR02-2071	DICAMBA for tissue culture, 95%	250 mg	2–8 °C	**1,500**
GLT-SR02-2072	DICAMBA for tissue culture, 95%	1 g	2–8 °C	**4,000**
GLT-SR02-2073	DICAMBA for tissue culture, 95%	5 g	2–8 °C	**9,000**
GLT-SR02-2074	Di-(N-Succinimidyl) Carbonate extrapure, 95%	5 g	2–8 °C	**850**
GLT-SR02-2075	Di-(N-Succinimidyl) Carbonate extrapure, 95%	25 g	2–8 °C	**2,800**
GLT-SR02-2076	Di-(N-Succinimidyl) Carbonate extrapure, 95%	100 g	2–8 °C	**7,200**
GLT-SR02-2077	2,4-Dichloroacetophenone pure, 98%	100 g	RT	**700**
GLT-SR02-2078	2,4-Dichloroacetophenone pure, 98%	500 g	RT	**2,200**
GLT-SR02-2079	1,3-Dichlorobenzene extrapure, 99%	250 mL	RT	**700**
GLT-SR02-2080	1,3-Dichlorobenzene extrapure, 99%	1000 mL	RT	**2,600**
GLT-SR02-2081	1,3-Dichlorobenzene extrapure, 99%	2500 mL	RT	**5,800**
GLT-SR02-2082	2,3-Dichlorobenzoic Acid pure, 98%	25 g	RT	**1,200**
GLT-SR02-2083	2,3-Dichlorobenzoic Acid pure, 98%	100 g	RT	**4,200**
GLT-SR02-2084	2,4-Dichlorobenzoic Acid extrapure, 98%	100 g	RT	**350**
GLT-SR02-2085	2,4-Dichlorobenzoic Acid extrapure, 98%	500 g	RT	**1,600**
GLT-SR02-2086	3,4-Dichlorobenzoic Acid pure, 98%	25 g	RT	**2,300**
GLT-SR02-2087	3,4-Dichlorobenzoic Acid pure, 98%	100 g	RT	**7,000**
GLT-SR02-2088	Dichloro[1,1'-bis(di-t-Butylphosphino)Ferrocene]Palladium(II) extrapure, 98%	250 mg	−20 °C	**2,500**
GLT-SR02-2089	Dichloro[1,1'-bis(di-t-Butylphosphino)Ferrocene]Palladium(II) extrapure, 98%	1 g	−20 °C	**6,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2090	Dichloro[1,1'-bis(di-t-Butylphosphino)Ferrocene]Palladium(II) extrapure, 98%	5 g	−20 °C	**22,000**
GLT-SR02-2091	Dichloro(1,2-bis(Diphenylphosphino)Ethane)Palladium (II) extrapure, 98%	250 mg	RT	**3,000**
GLT-SR02-2092	Dichloro(1,2-bis(Diphenylphosphino)Ethane)Palladium (II) extrapure, 98%	1 g	RT	**5,800**
GLT-SR02-2093	Dichloro(,2-bis(Diphenylphosphino)Ethane)Palladium (II) extrapure, 98%	5 g	RT	**24,000**
GLT-SR02-2094	Dichloro(1,3-bis(Diphenylphosphino)Propane)Palladium(II) extrapure, 98%	250 mg	RT	**3,000**
GLT-SR02-2095	Dichloro(1,3-bis(Diphenylphosphino)Propane)Palladium(II) extrapure, 98%	1 g	RT	**5,800**
GLT-SR02-2096	Dichloro(1,3-bis(Diphenylphosphino)Propane)Palladium(II) extrapure, 98%	5 g	RT	**24,000**
GLT-SR02-2097	Dichloro[1,4-bis(Diphenylphosphino)Butane]Palladium(II) extrapure, 98%	250 mg	RT	**3,000**
GLT-SR02-2098	Dichloro[1,4-bis(Diphenylphosphino)Butane]Palladium(II) extrapure, 98%	1 g	RT	**5,800**
GLT-SR02-2099	Dichloro[1,4-bis(Diphenylphosphino)Butane]Palladium(II) extrapure, 98%	5 g	RT	**24,000**
GLT-SR02-2100	Dichloro-[1,3-bis(Diisopropylphenyl)-2-Imidazolidinylidene]-(3-Chloropyridyl) Palladium(II), 98%	250 mg	RT	**2,200**
GLT-SR02-2101	Dichloro-[1,3-bis(Diisopropylphenyl)-2-Imidazolidinylidene]-(3-Chloropyridyl) Palladium(II), 98%	1 g	RT	**5,000**
GLT-SR02-2102	Dichloro-[1,3-bis(Diisopropylphenyl)-2-Imidazolidinylidene]-(3-Chloropyridyl) Palladium(II), 98%	5 g	RT	**18,000**
GLT-SR02-2103	1,4-Dichloro-2-Butyne pure, 97%	5 g	2–8 °C	**3,200**
GLT-SR02-2104	1,4-Dichloro-2-Butyne pure, 97%	25 g	2–8 °C	**11,100**
GLT-SR02-2105	Dichlorobis(Triphenylphosphine)Palladium(II) extrapure, 98%	1 g	2–8 °C	**5,500**
GLT-SR02-2106	Dichlorobis(Triphenylphosphine)Palladium(II) extrapure, 98%	5 g	2–8 °C	**21,000**
GLT-SR02-2107	Dichlorobis(Triphenylphosphine)Palladium(II) extrapure, 98%	25 g	2–8 °C	**95,000**
GLT-SR02-2108	Dichloro (Cycloocta-1, -Diene) Ruthenium (II) pure, 35.50-36.50% Ru	1 g	10–15 °C	**10,000**
GLT-SR02-2109	Dichloro (Cycloocta-1, -Diene) Ruthenium (II) pure, 35.50-36.50% Ru	5 g	10–15 °C	**50,000**
GLT-SR02-2110	2,7-Dichlorofluorescein Diacetate (DCFH) extrapure, 97%	25 mg	−20 °C	**2,600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2111	2,7-Dichlorofluorescein Diacetate (DCFH) extrapure, 97%	100 mg	−20 °C	7,200
GLT-SR02-2112	2,3-Dichloro-5,6-Dicyano-1,4-Benzoquinone (DDQ) pure, 98%	25 g	2–8 °C	1,510
GLT-SR02-2113	2,3-Dichloro-5,6-Dicyano-1,4-Benzoquinone (DDQ) pure, 98%	100 g	2–8 °C	6,050
GLT-SR02-2114	2,3-Dichloro-5,6-Dicyano-1,4-Benzoquinone (DDQ) pure, 98%	500 g	2–8 °C	30,000
GLT-SR02-2115	Dichloromethyl Methyl Ether pure, 97%	5 mL	8–25 °C	2,200
GLT-SR02-2116	Dichloromethyl Methyl Ether pure, 97%	25 mL	8–25 °C	5,500
GLT-SR02-2117	Dichloromethyl Methyl Ether pure, 97%	100 mL	8–25 °C	21,000
GLT-SR02-2118	2,5-Dichloronitrobenzene pure, 99%	250 g	RT	250
GLT-SR02-2119	2,4-Dichlorophenol pure, 98%	25 g	8–25 °C	500
GLT-SR02-2120	2,4-Dichlorophenol pure, 98%	250 g	8–25 °C	1,500
GLT-SR02-2121	2,6-Dichlorophenol extrapure, 99%	25 g	RT	400
GLT-SR02-2122	2,6-Dichlorophenol extrapure, 99%	100 g	RT	1,200
GLT-SR02-2123	2,6-Dichlorophenol extrapure, 99%	500 g	RT	4,000
GLT-SR02-2124	3,5-Dichlorophenyldiazonium Tetrafluroborate pure, 98%	5 g	−20 °C	12,000
GLT-SR02-2125	3,5-Dichlorophenyldiazonium Tetrafluroborate pure, 98%	25 g	−20 °C	35,000
GLT-SR02-2126	2,4-Dichlorophenylboronic Acid extrapure, 98%	1 g	RT	1,070
GLT-SR02-2127	2,4-Dichlorophenylboronic Acid extrapure, 98%	5 g	RT	2,970
GLT-SR02-2128	2,4-Dichlorophenylboronic Acid extrapure, 98%	25 g	RT	10,380
GLT-SR02-2129	3,4-Dichlorophenylboronic Acid extrapure, 97%	1 g	RT	1,000
GLT-SR02-2130	3,4-Dichlorophenylboronic Acid extrapure, 97%	5 g	RT	2,500
GLT-SR02-2131	3,4-Dichlorophenylboronic Acid extrapure, 97%	25 g	RT	8,900
GLT-SR02-2132	2,6-Dichloroquinone-4-Chlorimide (Gibbs Reagent) extrapure AR, 99%	5 g	2–8 °C	1,610
GLT-SR02-2133	2,6-Dichloroquinone-4-Chlorimide (Gibbs Reagent) extrapure AR, 99%	25 g	2–8 °C	6,530
GLT-SR02-2134	2,6-Dichloroquinone-4-Chlorimide (Gibbs Reagent) extrapure AR, 99%	100 g	2–8 °C	21,350
GLT-SR02-2135	2,4-Dichloro-1,3,5-Triazine pure, 98%	1 g	8–25 °C	17,650
GLT-SR02-2136	2,4-Dichloro-1,3,5-Triazine pure, 98%	5 g	8–25 °C	58,810
GLT-SR02-2137	Dicyclohexylamine pure, 99%	500 mL	RT	830
GLT-SR02-2138	Dicyclohexylamine pure, 99%	2500 mL	RT	3,800
GLT-SR02-2139	N,N-Dicyclohexyl Carbodiimide (DCC) pure, 98%	100 g	2–8 °C	500
GLT-SR02-2140	N,N-Dicyclohexyl Carbodiimide (DCC) pure, 98%	500 g	2–8 °C	1,800
GLT-SR02-2141	N,N-Dicyclohexyl Carbodiimide (DCC) pure, 98%	5 kg	2–8 °C	16,000
GLT-SR02-2142	2,3-Dideoxyadenosine (ddA) extrapure, 98%	5 mg	−20 °C	2,940
GLT-SR02-2143	2,3-Dideoxycytidine (ddC) extrapure, 98%	25 mg	−20 °C	3,150

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2144	2,3-Dideoxyinosine (ddI, ddIno) extrapure, 98%	25 mg	−20 °C	**5,200**
GLT-SR02-2145	2,3-Dideoxythymidine (3-Deoxythymidine, ddT) extrapure, 98%	25 mg	−20 °C	**6,300**
GLT-SR02-2146	2,3-Dideoxyuridine (ddU) extrapure, 98%	25 mg	−20 °C	**8,400**
GLT-SR02-2147	2,3-Dideoxyuridine (ddU) extrapure, 98%	100 mg	−20 °C	**25,200**
GLT-SR02-2148	DEPBT (3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one) extrapure, 98%	5 g	RT	**3,680**
GLT-SR02-2149	DEPBT (3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one) extrapure, 98%	25 g	RT	**10,240**
GLT-SR02-2150	p-Diethylaminobenzaldhyde pure, 99%	100 g	8–25 °C	**2,610**
GLT-SR02-2151	2-Diethylaminoethyl Chloride Hydrochloride extrapure, 99%	25 g	2–8 °C	**800**
GLT-SR02-2152	2-Diethylaminoethyl Chloride Hydrochloride extrapure, 99%	100 g	2–8 °C	**1,600**
GLT-SR02-2153	2-Diethylaminoethyl Chloride Hydrochloride extrapure, 99%	500 g	2–8 °C	**6,000**
GLT-SR02-2154	Diethyl Aminoethyl Hexanoate (DA-6) pure, 98%	5 g	2–8 °C	**2,200**
GLT-SR02-2155	Diethyl Aminoethyl Hexanoate (DA-6) pure, 98%	25 g	2–8 °C	**7,710**
GLT-SR02-2156	Diethyl bis(hydroxymethyl)malonate pure, 97%	5 g	RT	**2,400**
GLT-SR02-2157	Diethyl bis(hydroxymethyl)malonate pure, 97%	25 g	RT	**6,000**
GLT-SR02-2158	Diethyl bis(hydroxymethyl)malonate pure, 97%	100 g	RT	**22,000**
GLT-SR02-2159	Diethyl Chlorophosphate pure, 97%	25 g	RT	**3,800**
GLT-SR02-2160	Diethyl Chlorophosphate pure, 97%	100 g	RT	**12,000**
GLT-SR02-2161	O,O-Diethyl Dithiophosphate extrapure, 85%	5 g	RT	**1,800**
GLT-SR02-2162	O,O-Diethyl Dithiophosphate extrapure, 85%	25 g	RT	**4,200**
GLT-SR02-2163	O,O-Diethyl Dithiophosphate extrapure, 85%	100 g	RT	**15,000**
GLT-SR02-2164	Diethylenetriaminepentaacetic Acid (DTPA) extrapure AR, 99%	100 g	2–8 °C	**490**
GLT-SR02-2165	Diethylenetriaminepentaacetic Acid (DTPA) extrapure AR, 99%	500 g	2–8 °C	**1,250**
GLT-SR02-2166	Diethylenetriaminepentaacetic Acid Pentasodium Salt (DTPA) extrapure, 40% (Liquid)	500 mL	8–25 °C	**500**
GLT-SR02-2167	Diethylenetriaminepentaacetic Acid Pentasodium Salt (DTPA) extrapure, 40% (Liquid)	1000 mL	8–25 °C	**950**
GLT-SR02-2168	Diethylenetriamine pure, 98%	500 mL	RT	**1,100**
GLT-SR02-2169	Diethylenetriamine pure, 98%	2500 mL	RT	**5,000**
GLT-SR02-2170	Diethyl Pyrocarbonate (DEPC) for molecular biology, 99%	5 mL	2–8 °C	**700**
GLT-SR02-2171	Diethyl Pyrocarbonate (DEPC) for molecular biology, 99%	25 mL	2–8 °C	**2,200**
GLT-SR02-2172	Diethyl Pyrocarbonate (DEPC) for molecular biology, 99%	100 mL	2–8 °C	**8,000**
GLT-SR02-2173	N,N-Diethyl-m-Toluidine pure, 98%	100 mL	RT	**1,120**
GLT-SR02-2174	N,N-Diethyl-m-Toluidine pure, 98%	500 mL	RT	**3,470**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2175	2,4-Difluoroaniline extrapure, 99%	25 g	RT	1,480
GLT-SR02-2176	2,4-Difluoroaniline extrapure, 99%	100 g	RT	5,270
GLT-SR02-2177	1, -Difluorobenzene (MDFB) extrapure, 99%	25 mL	RT	1,100
GLT-SR02-2178	1, -Difluorobenzene (MDFB) extrapure, 99%	100 mL	RT	2,330
GLT-SR02-2179	1, -Difluorobenzene (MDFB) extrapure, 99%	500 mL	RT	10,930
GLT-SR02-2180	2,4-Difluorobenzoic Acid pure, 98%	5 g	RT	2,490
GLT-SR02-2181	2,4-Difluorobenzoic Acid pure, 98%	25 g	RT	8,490
GLT-SR02-2182	1,5-Difluoro-2,4-Dinitrobenzene (DFDNB) pure, 97%	5 g	RT	3,080
GLT-SR02-2183	1,5-Difluoro-2,4-Dinitrobenzene (DFDNB) pure, 97%	25 g	RT	12,100
GLT-SR02-2184	2,4-Difluoronitrobenzene extrapure, 99%	25 g	RT	2,190
GLT-SR02-2185	2,4-Difluoronitrobenzene extrapure, 99%	100 g	RT	5,210
GLT-SR02-2186	2,4-Difluoronitrobenzene extrapure, 99%	500 g	RT	23,920
GLT-SR02-2187	2,4-Difluorophenylboronic Acid extrapure, 95%	5 g	RT	6,010
GLT-SR02-2188	2,4-Difluorophenylboronic Acid extrapure, 95%	10 g	RT	10,440
GLT-SR02-2189	Digitonin (Digitin) Reagent Grade	100 mg	8–25 °C	3,400
GLT-SR02-2190	Digitonin (Digitin) Reagent Grade	1 g	8–25 °C	30,000
GLT-SR02-2191	Digoxin extrapure, 95%	50 mg	8–25 °C	600
GLT-SR02-2192	Digoxin extrapure, 95%	1 g	8–25 °C	3,500
GLT-SR02-2193	Digoxin extrapure, 95%	5 g	8–25 °C	15,000
GLT-SR02-2194	3,4-Dihydro-3-Hydroxy-4-Oxo-1,2,3-Benzotriazine (DHOBT, DHBT) extrapure, 98%	5 g	2–8 °C	1,890
GLT-SR02-2195	3,4-Dihydro-3-Hydroxy-4-Oxo-1,2,3-Benzotriazine (DHOBT, DHBT) extrapure, 98%	25 g	2–8 °C	6,510
GLT-SR02-2196	Dihydrocarvone pure, 97%	25 g	RT	4,800
GLT-SR02-2197	Dihydrocarvone pure, 97%	100 g	RT	12,000
GLT-SR02-2198	Dihydrocarvyl Acetate (mix of Isomers) extrapure, 95%	25 g	RT	6,000
GLT-SR02-2199	Dihydrocarvyl Acetate (mix of Isomers) extrapure, 95%	100 g	RT	16,500
GLT-SR02-2200	3,4-Dihydro-2H-pyran (3,4-DHP) pure, 97%	25 mL	8–25 °C	450
GLT-SR02-2201	3,4-Dihydro-2H-pyran (3,4-DHP) pure, 97%	100 mL	8–25 °C	1,200
GLT-SR02-2202	3,4-Dihydro-2H-pyran (3,4-DHP) pure, 97%	500 mL	8–25 °C	4,500
GLT-SR02-2203	2,4-Dihydroxyacetophenone extrapure, 99%	25 g	RT	770
GLT-SR02-2204	2,4-Dihydroxyacetophenone extrapure, 99%	100 g	RT	2,450
GLT-SR02-2205	2,5-Dihydroxyacetophenone extrapure, 99%	5 g	RT	1,380
GLT-SR02-2206	2,5-Dihydroxyacetophenone extrapure, 99%	25 g	RT	5,500
GLT-SR02-2207	2,6-Dihydroxyacetophenone extrapure, 99%	5 g	RT	1,570
GLT-SR02-2208	2,6-Dihydroxyacetophenone extrapure, 99%	10 g	RT	2,820
GLT-SR02-2209	2,6-Dihydroxyacetophenone extrapure, 99%	25 g	RT	6,180
GLT-SR02-2210	2,6-Dihydroxyacetophenone extrapure, 99%	100 g	RT	21,530
GLT-SR02-2211	2,4-Dihydroxybenzoic Acid pure, 98%	25 g	RT	1,050
GLT-SR02-2212	2,4-Dihydroxybenzoic Acid pure, 98%	100 g	RT	2,060

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2213	2,4-Dihydroxybenzoic Acid pure, 98%	500 g	RT	**7,890**
GLT-SR02-2214	1,3-Dihydroxynaphthalene (Naphthoresorcinol) extrapure AR, 99%	1 g	RT	**2,750**
GLT-SR02-2215	1,3-Dihydroxynaphthalene (Naphthoresorcinol) extrapure AR, 99%	5 g	RT	**11,000**
GLT-SR02-2216	1,3-Dihydroxynaphthalene (Naphthoresorcinol) extrapure AR, 99%	25 g	RT	**41,800**
GLT-SR02-2217	1,5-Dihydroxynaphthalene pure, 98%	100 g	2–8 °C	**4,180**
GLT-SR02-2218	1,5-Dihydroxynaphthalene pure, 98%	500 g	2–8 °C	**16,500**
GLT-SR02-2219	1,7-Dihydroxynaphthalene pure, 97%	5 g	2–8 °C	**6,540**
GLT-SR02-2220	1,7-Dihydroxynaphthalene pure, 97%	25 g	2–8 °C	**23,490**
GLT-SR02-2221	2,7-Dihydroxynaphthalene pure, 98%	5 g	2–8 °C	**1,430**
GLT-SR02-2222	2,7-Dihydroxynaphthalene pure, 98%	25 g	2–8 °C	**2,860**
GLT-SR02-2223	2,7-Dihydroxynaphthalene pure, 98%	100 g	2–8 °C	**6,320**
GLT-SR02-2224	3,4-Dihydroxy-5-Nitro Benzaldehyde pure, 98%	25 g	2–8 °C	**4,290**
GLT-SR02-2225	3,4-Dihydroxy-5-Nitro Benzaldehyde pure, 98%	100 g	2–8 °C	**10,720**
GLT-SR02-2226	DL-Dihydrozeatin (DHZ) pure, 98%	10 mg	2–8 °C	**4,000**
GLT-SR02-2227	DL-Dihydrozeatin (DHZ) pure, 98%	25 mg	2–8 °C	**7,500**
GLT-SR02-2228	5,7-Diiodo-8-Quinolinol (Diiodohydroxyquinoline, Iodoquinol), 96.5%	25 g	RT	**2,750**
GLT-SR02-2229	5,7-Diiodo-8-Quinolinol (Diiodohydroxyquinoline, Iodoquinol), 96.5%	100 g	RT	**7,150**
GLT-SR02-2230	5,7-Diiodo-8-Quinolinol (Diiodohydroxyquinoline, Iodoquinol), 96.5%	500 g	RT	**27,170**
GLT-SR02-2231	N,N-Diisopropyl Carbodiimide (DIPC) extrapure, 99%	25 g	2–8 °C	**900**
GLT-SR02-2232	N,N-Diisopropyl Carbodiimide (DIPC) extrapure, 99%	100 g	2–8 °C	**3,000**
GLT-SR02-2233	N,N-Diisopropyl Carbodiimide (DIPC) extrapure, 99%	500 g	2–8 °C	**13,000**
GLT-SR02-2234	1,2,3,4-Di-O-Isopropylidene L-Arabinopyranoside extrapure	10 g	2–8 °C	**7,610**
GLT-SR02-2235	1,2,3,4-Di-O-Isopropylidene α-D-Galactopyranoside extrapure, 98%	10 g	2–8 °C	**7,610**
GLT-SR02-2236	2,3-Dimercaptosuccinic Acid (DMSA, Succimer) extrapure, 98%	1 g	−20 °C	**1,800**
GLT-SR02-2237	2,3-Dimercaptosuccinic Acid (DMSA, Succimer) extrapure, 98%	5 g	−20 °C	**4,000**
GLT-SR02-2238	2,3-Dimercaptosuccinic Acid (DMSA, Succimer) extrapure, 98%	25 g	−20 °C	**12,000**
GLT-SR02-2239	Bismuthiol (2,5-Dimercapto-1,3,4-Thiadiazole, DMTD) pure, 98%	25 g	RT	**300**
GLT-SR02-2240	Bismuthiol (2,5-Dimercapto-1,3,4-Thiadiazole, DMTD) pure, 98%	100 g	RT	**700**
GLT-SR02-2241	Bismuthiol (2,5-Dimercapto-1,3,4-Thiadiazole, DMTD) pure, 98%	500 g	RT	**2,500**
GLT-SR02-2242	2,5-Dimethoxyacetophenone pure, 99%	100 g	RT	**8,790**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2243	2,5-Dimethoxyacetophenone pure, 99%	500 g	RT	**34,230**
GLT-SR02-2244	2,5-Dimethoxybenzaldehyde (2,5-DMB) pure, 98%	25 g	8–25 °C	**1,510**
GLT-SR02-2245	2,5-Dimethoxybenzaldehyde (2,5-DMB) pure, 98%	100 g	8–25 °C	**5,780**
GLT-SR02-2246	2,4-Dimethoxybenzaldehyde extrapure AR, 98%	25 g	RT	**2,610**
GLT-SR02-2247	2,4-Dimethoxybenzaldehyde extrapure AR, 98%	100 g	RT	**4,920**
GLT-SR02-2248	1,4-Dimethoxybenzene pure, 99%	250 g	8–25 °C	**2,060**
GLT-SR02-2249	2,2-Dimethoxypropane pure, 98%	500 mL	25–32 °C	**550**
GLT-SR02-2250	2,2-Dimethoxypropane pure, 98%	1000 mL	25–32 °C	**1,080**
GLT-SR02-2251	2,2-Dimethoxypropane pure, 98%	2500 mL	25–32 °C	**2,640**
GLT-SR02-2252	4-Dimethylaminoantipyrine (Aminopyrine) extrapure, 99%	25 g	2–8 °C	**1,850**
GLT-SR02-2253	4-Dimethylaminoantipyrine (Aminopyrine) extrapure, 99%	100 g	2–8 °C	**6,930**
GLT-SR02-2254	5-(4-Dimethylaminobenzylidene) Rhodanine pure, 98%	1 g	2–8 °C	**1,210**
GLT-SR02-2255	5-(4-Dimethylaminobenzylidene) Rhodanine pure, 98%	5 g	2–8 °C	**2,640**
GLT-SR02-2271	2,4-Dimethylaniline pure, 98%	50 mL	RT	**700**
GLT-SR02-2273	2,6-Dimethylaniline pure, 99%	50 mL	RT	**940**
GLT-SR02-2279	Dimethyl Carbonate pure, 99%	5 L	RT	**11,500**
GLT-SR02-2280	Dimethyl Dichlorosilane (DMDCS) pure, 98%	50 mL	RT	**1,150**
GLT-SR02-2288	N,N-Dimethyl Glycine Hydrochloride pure, 98%	50 g	8–25 °C	**6,000**
GLT-SR02-2289	5,5-Dimethylhydantoin (DMH) extrapure, 99%	100 g	RT	**320**
GLT-SR02-2290	5,5-Dimethylhydantoin (DMH) extrapure, 99%	500 g	RT	**950**
GLT-SR02-2291	Dimethyl Malonate pure, 98%	250 mL	RT	**600**
GLT-SR02-2292	Dimethyl Malonate pure, 98%	500 mL	RT	**660**
GLT-SR02-2293	3,3-Dimethylnaphthidine extrapure AR, 98%	200 mg	8–25 °C	**4,050**
GLT-SR02-2294	3,3-Dimethylnaphthidine extrapure AR, 98%	1 g	8–25 °C	**11,090**
GLT-SR02-2295	Dimethyl 5-Nitroisophthalate pure, 99%	25 g	8–25 °C	**1,500**
GLT-SR02-2296	Dimethyl 5-Nitroisophthalate pure, 99%	100 g	8–25 °C	**3,000**
GLT-SR02-2297	3,5-Dimethyl-4-Nitroisoxazole extrapure, 98%	5 g	8–25 °C	**3,040**
GLT-SR02-2298	3,5-Dimethyl-4-Nitroisoxazole extrapure, 98%	25 g	8–25 °C	**9,710**
GLT-SR02-2299	2,5-Dimethyl Phenol pure, 98%	100 g	8–25 °C	**2,190**
GLT-SR02-2300	N,N-Dimethyl-L-Phenylalanine extrapure, 98%	1 g	RT	**3,000**
GLT-SR02-2301	N,N-Dimethyl-L-Phenylalanine extrapure, 98%	5 g	RT	**9,000**
GLT-SR02-2302	N,N-Dimethyl-p-Phenylenediamine (DMPPDA) pure, 98%	5 g	8–25 °C	**1,200**
GLT-SR02-2303	N,N-Dimethyl-p-Phenylenediamine (DMPPDA) pure, 98%	25 g	8–25 °C	**3,250**
GLT-SR02-2304	N,N-Dimethyl-p-Phenylenediamine (DMPPDA) pure, 98%	100 g	8–25 °C	**11,000**
GLT-SR02-2305	Dimethyl Terephthalate pure, 99%	500 g	8–25 °C	**800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2306	Dimidium Bromide extrapure, 98%	500 mg	8–25 °C	1,500
GLT-SR02-2307	Dimidium Bromide extrapure, 98%	1 g	8–25 °C	2,700
GLT-SR02-2308	Dimidium Bromide extrapure, 98%	5 g	8–25 °C	11,000
GLT-SR02-2309	2,4-Dinitroaniline pure, 98%	100 g	8–25 °C	1,250
GLT-SR02-2310	2,4-Dinitroaniline pure, 98%	500 g	8–25 °C	5,210
GLT-SR02-2311	3,5-Dinitrobenzoic Acid extrapure, 98%	100 g	RT	620
GLT-SR02-2312	3,5-Dinitrobenzoic Acid extrapure, 98%	500 g	RT	2,440
GLT-SR02-2313	3,5-Dinitrobenzoic Acid extrapure AR, 99%	100 g	RT	800
GLT-SR02-2314	3,5-Dinitrobenzoic Acid extrapure AR, 99%	500 g	RT	3,300
GLT-SR02-2315	3,5-Dinitrobenzoic Acid extrapure AR, Multi-Compendial, 99%	100 g	RT	930
GLT-SR02-2316	3,5-Dinitrobenzoic Acid extrapure AR, Multi-Compendial, 99%	500 g	RT	3,580
GLT-SR02-2317	Dinitrodiaminepalladium (II) extrapure, 45-50% Pd	250 mg	RT	5,000
GLT-SR02-2318	Dinitrodiaminepalladium (II) extrapure, 45-50% Pd	1 g	RT	13,000
GLT-SR02-2319	2,4-Dinitrophenylhydrazine (DNPH) Reagent Grade, 99%	25 g	RT	300
GLT-SR02-2320	2,4-Dinitrophenylhydrazine (DNPH) Reagent Grade, 99%	100 g	RT	800
GLT-SR02-2321	2,4-Dinitrophenylhydrazine (DNPH) Reagent Grade, 99%	500 g	RT	3,800
GLT-SR02-2322	2,4-Dinitrophenylhydrazine (DNPH), Multi-Compendial, 99%	25 g	RT	300
GLT-SR02-2323	2,4-Dinitrophenylhydrazine (DNPH), Multi-Compendial, 99%	100 g	RT	1,000
GLT-SR02-2324	2,4-Dinitrophenylhydrazine (DNPH) Reagent Solution	100 mL	RT	350
GLT-SR02-2325	3,5-Dinitrosalicylic Acid pure, 98%	25 g	RT	800
GLT-SR02-2326	3,5-Dinitrosalicylic Acid pure, 98%	100 g	RT	2,000
GLT-SR02-2327	3,5-Dinitrosalicylic Acid pure, 98%	500 g	RT	8,000
GLT-SR02-2328	3,5-Dinitrosalicylic Acid extrapure AR, 99%	25 g	RT	1,200
GLT-SR02-2329	3,5-Dinitrosalicylic Acid extrapure AR, 99%	100 g	RT	3,000
GLT-SR02-2330	3,5-Dinitrosalicylic Acid Reagent Solution	100 mL	RT	800
GLT-SR02-2331	Diosgenin extrapure, 95%	1 g	RT	1,800
GLT-SR02-2332	Diosgenin extrapure, 95%	5 g	RT	5,300
GLT-SR02-2333	3-Diphenylacetone extrapure, 98%	25 g	0–4 °C	2,750
GLT-SR02-2334	3-Diphenylacetone extrapure, 98%	100 g	0–4 °C	7,370
GLT-SR02-2335	3-Diphenylacetone extrapure, 98%	500 g	0–4 °C	30,360
GLT-SR02-2336	Diphenylacetonitrile pure, 98%	100 g	8–25 °C	1,100
GLT-SR02-2337	5-Diphenylcarbazide ACS	25 g	0–4 °C	2,200
GLT-SR02-2338	5-Diphenylcarbazide ACS	100 g	0–4 °C	8,000
GLT-SR02-2339	Diphenylcarbinol pure, 99%	100 g	8–25 °C	550
GLT-SR02-2340	Diphenylcarbinol pure, 99%	500 g	8–25 °C	1,980

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2341	Diphenyl Ether pure, 98%	500 mL	RT	**880**
GLT-SR02-2342	Diphenyl Ether pure, 98%	1000 mL	RT	**1,650**
GLT-SR02-2343	N,N-Dimethyl-p-Phenylenediamine Dihydrochloride (DMPPDA.2HCl) pure, 98%	10 g	8–25 °C	**4,400**
GLT-SR02-2344	N,N-Dimethyl-p-Phenylenediamine Dihydrochloride (DMPPDA.2HCl) pure, 98%	50 g	8–25 °C	**19,250**
GLT-SR02-2345	1,6-Diphenyl-1,3,5-Hexatriene (DPH) pure, 98%	1 g	2–8 °C	**11,000**
GLT-SR02-2346	1,6-Diphenyl-1,3,5-Hexatriene (DPH) pure, 98%	5 g	2–8 °C	**50,000**
GLT-SR02-2347	5,5-Diphenylhydantoin (Phenytoin) pure, 98%	100 g	8–25 °C	**1,760**
GLT-SR02-2348	Diphenylhydrazine Hydrochloride, 97%	5 g	8–25 °C	**1,980**
GLT-SR02-2349	Diphenylhydrazine Hydrochloride, 97%	25 g	8–25 °C	**5,610**
GLT-SR02-2350	Diphenylmethane pure, 98%	500 g	2–8 °C	**900**
GLT-SR02-2351	2,2-Diphenyl-1-Picrylhydrazyl (DPPH) extrapure, 95%	250 mg	2–8 °C	**3,500**
GLT-SR02-2352	2,2-Diphenyl-1-Picrylhydrazyl (DPPH) extrapure, 95%	1 g	2–8 °C	**6,900**
GLT-SR02-2353	2,2-Diphenyl-1-Picrylhydrazyl (DPPH) extrapure, 95%	5 g	2–8 °C	**25,800**
GLT-SR02-2354	1,3-Diphenyl-1,3-Propanedione (Dibenzoylmethane) extrapure, 98%	25 g	8–25 °C	**3,520**
GLT-SR02-2355	1,3-Diphenyl-1,3-Propanedione (Dibenzoylmethane) extrapure, 98%	100 g	8–25 °C	**7,920**
GLT-SR02-2356	Diphenyl Thiourea pure, 98%	100 g	8–25 °C	**990**
GLT-SR02-2357	Diphenyl Thiourea pure, 98%	500 g	8–25 °C	**2,860**
GLT-SR02-2358	DIPSO Buffer extrapure, 99%	25 g	RT	**3,800**
GLT-SR02-2359	DIPSO Buffer extrapure, 99%	100 g	RT	**13,000**
GLT-SR02-2360	DIPSO Buffer Sodium Salt extrapure, 98%	10 g	RT	**3,000**
GLT-SR02-2361	DIPSO Buffer Sodium Salt extrapure, 98%	50 g	RT	**6,000**
GLT-SR02-2362	2,2-Biquinoline (2,2-Diquinolyl, Cuproine) extrapure AR, 99%	1 g	8–25 °C	**900**
GLT-SR02-2363	2,2-Biquinoline (2,2-Diquinolyl, Cuproine) extrapure AR, 99%	5 g	8–25 °C	**4,000**
GLT-SR02-2364	5,5′-Dithiobis(2-Nitro Benzoic Acid) extrapure (DTNB), 98%	1 g	0–4 °C	**1,100**
GLT-SR02-2365	5,5′-Dithiobis(2-Nitro Benzoic Acid) extrapure (DTNB), 98%	5 g	0–4 °C	**3,200**
GLT-SR02-2366	5,5′-Dithiobis(2-Nitro Benzoic Acid) extrapure (DTNB), 98%	25 g	0–4 °C	**13,000**
GLT-SR02-2367	5,5′-Dithiobis(2-Nitro Benzoic Acid) extrapure (DTNB), 98%	100 g	0–4 °C	**48,000**
GLT-SR02-2368	Dithioerythritol (DTE) extrapure, 99%	1 g	0–4 °C	**2,200**
GLT-SR02-2369	Dithioerythritol (DTE) extrapure, 99%	5 g	0–4 °C	**7,150**
GLT-SR02-2370	Dithioerythritol (DTE) extrapure, 99%	25 g	0–4 °C	**28,600**
GLT-SR02-2371	Dithioerythritol (DTE) for molecular biology, 99%	1 g	0–4 °C	**2,750**
GLT-SR02-2372	Dithioerythritol (DTE) for molecular biology, 99%	5 g	0–4 °C	**8,250**
GLT-SR02-2373	Dithiooxamide (Rubeanic Acid) extrapure AR, 99%	1 g	0–4 °C	**1,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2374	Dithiooxamide (Rubeanic Acid) extrapure AR, 99%	5 g	0–4 °C	3,850
GLT-SR02-2375	Dithiooxamide (Rubeanic Acid) extrapure AR, 99%	25 g	0–4 °C	16,500
GLT-SR02-2376	DL-Dithiothreitol (DTT) extrapure, 98%	1 g	0–4 °C	580
GLT-SR02-2377	DL-Dithiothreitol (DTT) extrapure, 98%	5 g	0–4 °C	2,050
GLT-SR02-2378	DL-Dithiothreitol (DTT) extrapure, 98%	25 g	0–4 °C	8,000
GLT-SR02-2379	DL-Dithiothreitol (DTT) extrapure, 98%	100 g	0–4 °C	30,000
GLT-SR02-2380	DL-Dithiothreitol (DTT), Multi-Compendial, 98%	5 g	0–4 °C	2,260
GLT-SR02-2381	DL-Dithiothreitol (DTT) for molecular biology, 98%	1 g	0–4 °C	690
GLT-SR02-2382	DL-Dithiothreitol (DTT) for molecular biology, 98%	5 g	0–4 °C	2,500
GLT-SR02-2383	DL-Dithiothreitol (DTT) for molecular biology, 98%	25 g	0–4 °C	9,000
GLT-SR02-2384	DL-Dithiothreitol (DTT) for molecular biology, 98%	100 g	0–4 °C	33,000
GLT-SR02-2385	DL-Dithiothreitol 0.1M Solution (DTT 0.1M Solution)	10 mL	2–8 °C	700
GLT-SR02-2386	DL-Dithiothreitol 0.1M Solution (DTT 0.1M Solution)	100 mL	2–8 °C	1,600
GLT-SR02-2387	DL-Dithiothreitol 1M Solution (DTT 1M Solution)	10 mL	2–8 °C	1,200
GLT-SR02-2388	DL-Dithiothreitol 1M Solution (DTT 1M Solution)	50 mL	2–8 °C	3,000
GLT-SR02-2389	Dithizone pure, 70%	5 g	RT	650
GLT-SR02-2390	Dithizone ACS, 85%	5 g	RT	780
GLT-SR02-2391	Dithizone ACS, 85%	25 g	RT	3,400
GLT-SR02-2392	Dithizone ACS, 85%	100 g	RT	12,500
GLT-SR02-2393	Dithizone, Multi-Compendial, 85%	5 g	RT	850
GLT-SR02-2394	Dithizone, Multi-Compendial, 85%	25 g	RT	3,900
GLT-SR02-2395	Dithizone Reagent	100 mL	RT	1,200
GLT-SR02-2396	Divinyl Sulfone (DVS) pure, 96%	5 mL	RT	2,100
GLT-SR02-2397	Divinyl Sulfone (DVS) pure, 96%	25 mL	RT	6,100
GLT-SR02-2399	Lauroyl Chloride extrapure, 99%	50 g	25–32 °C	2,600
GLT-SR02-2410	Dodecyltrimethylammonium Bromide (DOTAB) pure, 99%	5 kg	RT	27,000
GLT-SR02-2411	Dodecyltrimethylammonium Bromide (DOTAB), 99%	5 kg	RT	24,000
GLT-SR02-2412	Dodecyltrimethylammonium Bromide (DOTAB), 99%	25 kg	RT	1,10,000
GLT-SR02-2415	Dodecyltrimethylammonium Chloride (DOTAC) pure, 98%	5 kg	RT	27,000
GLT-SR02-2416	Dodecyltrimethylammonium Chloride (DOTAC), 98%	5 kg	RT	24,000
GLT-SR02-2417	Dodecyltrimethylammonium Chloride (DOTAC), 98%	25 kg	RT	1,10,000
GLT-SR02-2419	L-Dopa extrapure, 99%	5 g	RT	3,500
GLT-SR02-2422	DL-Dopa extrapure, 99%	5 g	RT	3,200
GLT-SR02-2429	DPPB (1,4-Bis(Diphenylphosphino)Butane) extrapure, 98%	5 g	8–25 °C	1,900
GLT-SR02-2430	DPPB (1,4-Bis(Diphenylphosphino)Butane) extrapure, 98%	25 g	8–25 °C	7,500
GLT-SR02-2431	DPPE (1,2-Bis(Diphenylphosphino)Ethane) extrapure, 98%	5 g	8–25 °C	1,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2432	DPPE (1,2-Bis(Diphenylphosphino)Ethane) extrapure, 98%	25 g	8–25 °C	5,000
GLT-SR02-2433	DPPF (1,1-Bis(Diphenylphosphino)Ferrocene) extrapure, 98%	1 g	8–25 °C	1,100
GLT-SR02-2434	DPPF (1,1-Bis(Diphenylphosphino)Ferrocene) extrapure, 98%	5 g	8–25 °C	3,800
GLT-SR02-2435	DPPF (1,1-Bis(Diphenylphosphino)Ferrocene) extrapure, 98%	25 g	8–25 °C	12,900
GLT-SR02-2436	DPPP (1,3-Bis(Diphenylphosphino)Propane) extrapure, 98%	1 g	8–25 °C	800
GLT-SR02-2437	DPPP (1,3-Bis(Diphenylphosphino)Propane) extrapure, 98%	5 g	8–25 °C	2,300
GLT-SR02-2438	DPPP (1,3-Bis(Diphenylphosphino)Propane) extrapure, 98%	25 g	8–25 °C	10,000
GLT-SR02-2439	Dulcitol (D-Galactitol) extrapure, 99%	25 g	2–8 °C	1,600
GLT-SR02-2440	Dulcitol (D-Galactitol) extrapure, 99%	100 g	2–8 °C	5,300
GLT-SR02-2441	Dysprosium Oxide extrapure, 99.99%	5 g	RT	8,000
GLT-SR02-2442	Dysprosium Oxide extrapure, 99.99%	25 g	RT	32,000
GLT-SR02-2443	EEDQ extrapure, 99%	10 g	2–8 °C	1,200
GLT-SR02-2444	EEDQ extrapure, 99%	25 g	2–8 °C	2,200
GLT-SR02-2445	EEDQ extrapure, 99%	100 g	2–8 °C	7,000
GLT-SR02-2446	Ehrlich's Aldehyde Reagent	100 mL	RT	300
GLT-SR02-2447	Ehrlich's Amino Sugar Reagent	100 mL	RT	300
GLT-SR02-2448	Elaidic Acid Reference Standard, 99%(GC)	1 g	−20 °C	4,000
GLT-SR02-2449	Elaidic Acid Reference Standard, 99%(GC)	5 g	−20 °C	16,000
GLT-SR02-2450	Elastase (ELA, PPE) ex. Porcine Pancreas, 10U/mg Protein	10 mg	−20 °C	6,500
GLT-SR02-2451	Emamectin Benzoate extrapure, 90%	100 mg	RT	1,800
GLT-SR02-2452	Emamectin Benzoate extrapure, 90%	1 g	RT	4,000
GLT-SR02-2453	Emodin ex. Polygonum Cuspidatum, 90%	25 mg	0–4 °C	1,500
GLT-SR02-2454	Emodin ex. Polygonum Cuspidatum, 90%	500 mg	0–4 °C	3,200
GLT-SR02-2455	Emodin ex. Polygonum Cuspidatum, 90%	1 g	0–4 °C	5,000
GLT-SR02-2456	Emodin ex. Polygonum Cuspidatum, 90%	5 g	0–4 °C	12,000
GLT-SR02-2457	Emulgen B-66 (Eumulgin B66)	100 mL	RT	4,300
GLT-SR02-2458	Emulgen B-66 (Eumulgin B66)	500 mL	RT	16,500
GLT-SR02-2459	Enrofloxacin (EFX), 98%	5 g	0–4 °C	1,800
GLT-SR02-2460	Epiprogoitrin Potassium Salt Reference Standard 210 Grade, 80%	10 mg	0–4 °C	27,700
GLT-SR02-2461	Epirubicin Hydrochloride (EPR.HCl), 97%	10 mg	0–4 °C	3,800
GLT-SR02-2462	Epirubicin Hydrochloride (EPR.HCl), 97%	25 mg	0–4 °C	7,400
GLT-SR02-2463	EPPS Buffer extrapure, 99.5%	10 g	RT	1,860
GLT-SR02-2464	EPPS Buffer extrapure, 99.5%	50 g	RT	5,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2465	EPPS Buffer extrapure, 99.5%	100 g	RT	**11,720**
GLT-SR02-2466	N-(epsilon-Maleimidocaproyloxy) Succinimide extrapure, 98%	10 mg	−20 °C	**5,400**
GLT-SR02-2467	N-(epsilon-Maleimidocaproyloxy) Succinimide extrapure, 98%	50 mg	−20 °C	**9,900**
GLT-SR02-2468	Erbium (III) Chloride Hexahydrate ultrapure, 99.99%	5 g	RT	**8,000**
GLT-SR02-2469	Erbium (III) Chloride Hexahydrate ultrapure, 99.99%	25 g	RT	**18,000**
GLT-SR02-2470	Erbium (III) Nitrate Hexahydrate extrapure, 99.9%	5 g	RT	**5,000**
GLT-SR02-2471	Erbium (III) Nitrate Hexahydrate extrapure, 99.9%	25 g	RT	**12,000**
GLT-SR02-2472	Erbium (III) Oxide ultrapure, 99.99%	5 g	RT	**5,000**
GLT-SR02-2473	Erbium (III) Oxide ultrapure, 99.99%	25 g	RT	**12,000**
GLT-SR02-2474	Erbium (III) Trifluoromethanesulfonate extrapure, 97%	5 g	RT	**10,000**
GLT-SR02-2475	Erbium (III) Trifluoromethanesulfonate extrapure, 97%	25 g	RT	**40,000**
GLT-SR02-2476	Erythritol extrapure, 99%	25 g	8–25 °C	**400**
GLT-SR02-2477	Erythritol extrapure, 99%	100 g	8–25 °C	**700**
GLT-SR02-2478	Erythritol extrapure, 99%	500 g	8–25 °C	**3,000**
GLT-SR02-2479	Erythritol extrapure, 99%	5 kg	8–25 °C	**28,000**
GLT-SR02-2480	Erythromycin (E) for tissue culture	1 g	2–8 °C	**400**
GLT-SR02-2481	Erythromycin (E) for tissue culture	5 g	2–8 °C	**1,800**
GLT-SR02-2482	Esculin Sesquihydrate extrapure, 98%	5 g	2–8 °C	**2,600**
GLT-SR02-2483	Esculin Sesquihydrate extrapure, 98%	25 g	2–8 °C	**12,000**
GLT-SR02-2484	Ethambutol Dihydrochloride (ETB.2HCl), 98%	1 g	8–25 °C	**800**
GLT-SR02-2485	Ethambutol Dihydrochloride (ETB.2HCl), 98%	5 g	8–25 °C	**2,100**
GLT-SR02-2486	1,2-Ethanedithiol extrapure, 98.5%	25 mL	RT	**2,100**
GLT-SR02-2487	1,2-Ethanedithiol extrapure, 98.5%	100 mL	RT	**7,000**
GLT-SR02-2488	1,2-Ethanedithiol extrapure, 98.5%	500 mL	RT	**31,000**
GLT-SR02-2489	7-Ethoxycoumarin extrapure, 98%	25 mg	8–25 °C	**1,500**
GLT-SR02-2490	7-Ethoxycoumarin extrapure, 98%	100 mg	8–25 °C	**3,500**
GLT-SR02-2491	2-Ethylaniline pure, 98%	100 mL	8–25 °C	**1,500**
GLT-SR02-2492	2-Ethylaniline pure, 98%	500 mL	8–25 °C	**2,700**
GLT-SR02-2493	Ethyl Bromodifluoroacetate extrapure, 98%	25 g	RT	**3,200**
GLT-SR02-2494	Ethyl Bromodifluoroacetate extrapure, 98%	100 g	RT	**8,000**
GLT-SR02-2495	Ethyl Chloroacetate pure, 98%	500 mL	25–32 °C	**750**
GLT-SR02-2496	Ethyl Chloroacetate pure, 98%	2500 mL	25–32 °C	**3,500**
GLT-SR02-2497	Ethyl 2-Chloropropionate practical grade, 95%	100 mL	RT	**1,400**
GLT-SR02-2498	Ethyl Cyanoacetate extrapure, 98%	500 mL	RT	**800**
GLT-SR02-2499	Ethyl Cyanoacetate extrapure, 98%	2500 mL	RT	**3,500**
GLT-SR02-2500	3,4-Ethylenedioxythiophene (EDOT) pure, 98%	5 g	2–8 °C	**2,200**
GLT-SR02-2501	3,4-Ethylenedioxythiophene (EDOT) pure, 98%	25 g	2–8 °C	**4,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2502	Ethylene Glycol-O-O-bis-(2-Aminoethyl) N,N,N,N-Tetraacetic Acid (EGTA) extrapure, 98%	10 g	2–8 °C	**2,400**
GLT-SR02-2503	Ethylene Glycol-O-O-bis-(2-Aminoethyl) N,N,N,N-Tetraacetic Acid (EGTA) extrapure, 98%	25 g	2–8 °C	**4,200**
GLT-SR02-2504	Ethylene Glycol-O-O-bis-(2-Aminoethyl) N,N,N,N-Tetraacetic Acid (EGTA) extrapure, 98%	100 g	2–8 °C	**10,500**
GLT-SR02-2505	2-Ethylhexanoic Acid extrapure, 99%	50 mL	RT	**300**
GLT-SR02-2508	2-Ethyl-1-Hexanol pure, 99%	500 mL	RT	**1,500**
GLT-SR02-2509	Ethylhexadecyldimethylammonium Bromide (EHDDMAB) extrapure, 98%	5 g	RT	**1,200**
GLT-SR02-2515	Ethylhexyl Triazone extrapure, 98%	1 g	RT	**7,920**
GLT-SR02-2516	Ethylhexyl Triazone extrapure, 98%	5 g	RT	**11,000**
GLT-SR02-2517	Ethylidene Glucose extrapure, 90%	1 g	8–25 °C	**4,730**
GLT-SR02-2518	Ethylidene Glucose extrapure, 90%	5 g	8–25 °C	**12,210**
GLT-SR02-2519	Ethyl Iodide extrapure, 99%	25 mL	RT	**2,640**
GLT-SR02-2520	Ethyl Iodide extrapure, 99%	100 mL	RT	**9,460**
GLT-SR02-2521	Ethyl Iodide extrapure, 99%	250 mL	RT	**22,220**
GLT-SR02-2531	Ethyl Methyl Carbonate (EMC) extrapure, 98%	10 mL	RT	**2,200**
GLT-SR02-2532	Ethyl Methyl Carbonate (EMC) extrapure, 98%	50 mL	RT	**5,500**
GLT-SR02-2538	1-Ethyl-3-Methylimidazolium Hexafluorophosphate (EMIM PF6) extrapure, 97%	5 g	8–25 °C	**1,600**
GLT-SR02-2539	1-Ethyl-3-Methylimidazolium Hexafluorophosphate (EMIM PF6) extrapure, 97%	25 g	8–25 °C	**6,600**
GLT-SR02-2540	1-Ethyl-3-Methylimidazolium Tetrachloroaluminate (EMIM AlCl4) extrapure, 95%	5 g	8–25 °C	**2,600**
GLT-SR02-2541	1-Ethyl-3-Methylimidazolium Tetrachloroaluminate (EMIM AlCl4) extrapure, 95%	25 g	8–25 °C	**9,500**
GLT-SR02-2542	1-Ethyl-3-Methylimidazolium Tetrafluoroborate (EMIM BF4) extrapure, 97%	5 g	8–25 °C	**5,000**
GLT-SR02-2543	1-Ethyl-3-Methylimidazolium Tetrafluoroborate (EMIM BF4) extrapure, 97%	25 g	8–25 °C	**6,500**
GLT-SR02-2544	1-Ethyl-3-Methylimidazolium Trifluoromethanesulfonate (EMIM Otf), 98%	1 g	8–25 °C	**1,400**
GLT-SR02-2545	1-Ethyl-3-Methylimidazolium Trifluoromethanesulfonate (EMIM Otf), 98%	5 g	8–25 °C	**4,200**
GLT-SR02-2546	1-Ethyl-3-Methylimidazolium Trifluoromethanesulfonate (EMIM Otf), 98%	25 g	8–25 °C	**12,900**
GLT-SR02-2547	5-Ethyl-2-Methylpyridine pure, 97%	100 mL	RT	**950**
GLT-SR02-2548	5-Ethyl-2-Methylpyridine pure, 97%	250 mL	RT	**1,680**
GLT-SR02-2549	1-Ethyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (EMP TFSI) extrapure, 99%	1 g	8–25 °C	**2,200**
GLT-SR02-2550	1-Ethyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (EMP TFSI) extrapure, 99%	5 g	8–25 °C	**3,520**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2551	1-Ethyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (EMP TFSI) extrapure, 99%	25 g	8–25 °C	14,300
GLT-SR02-2552	Ethyl Oleate pure	500 mL	2–8 °C	720
GLT-SR02-2553	Ethyl Oleate pure	2500 mL	2–8 °C	3,410
GLT-SR02-2554	2-Ethylphenylboronic Acid pure, 95%	1 g	RT	2,440
GLT-SR02-2555	2-Ethylphenylboronic Acid pure, 95%	5 g	RT	10,400
GLT-SR02-2556	1-Ethylpiperazine pure, 99%	50 g	8–25 °C	880
GLT-SR02-2557	1-Ethylpiperazine pure, 99%	250 g	8–25 °C	2,200
GLT-SR02-2558	Ethyl p-Toluenesulfonate pure, 98%	25 mL	RT	850
GLT-SR02-2559	Ethyl p-Toluenesulfonate pure, 98%	500 mL	RT	7,120
GLT-SR02-2560	5-(Ethylthio)-1H-Tetrazole (ETT Activator) extrapure, 99%	5 g	RT	2,000
GLT-SR02-2561	5-(Ethylthio)-1H-Tetrazole (ETT Activator) extrapure, 99%	25 g	RT	5,000
GLT-SR02-2562	5-(Ethylthio)-1H-Tetrazole (ETT Activator) extrapure, 99%	100 g	RT	12,000
GLT-SR02-2563	Ethyltriphenylphosphonium Bromide pure, 97%	25 g	RT	590
GLT-SR02-2564	Ethyltriphenylphosphonium Bromide pure, 97%	100 g	RT	1,460
GLT-SR02-2565	Ethyl Vanillin extrapure, 98%	100 g	RT	920
GLT-SR02-2566	Ethyl Vanillin extrapure, 98%	500 g	RT	4,120
GLT-SR02-2567	Ethyl Vinyl Ether (Stabilized) pure, 98%	100 mL	8–25 °C	680
GLT-SR02-2568	Ethyl Vinyl Ether (Stabilized) pure, 98%	500 mL	8–25 °C	2,130
GLT-SR02-2569	Ethyl Vinyl Ether (Stabilized) pure, 98%	2500 mL	8–25 °C	10,290
GLT-SR02-2570	Eucalyptus Oil extrapure, 60%	250 mL	RT	1,340
GLT-SR02-2571	Eugenol extrapure, 99%	100 mL	2–8 °C	1,340
GLT-SR02-2572	Eugenol extrapure, 99%	500 mL	2–8 °C	4,840
GLT-SR02-2573	Europium (III) Chloride Hexahydrate ultrapure, 99.99%	1 g	RT	9,600
GLT-SR02-2574	Europium (III) Chloride Hexahydrate ultrapure, 99.99%	5 g	RT	24,800
GLT-SR02-2575	Europium (III) Chloride Hexahydrate ultrapure, 99.99%	25 g	RT	71,600
GLT-SR02-2576	Europium (III) Nitrate Hexahydrate ultrapure, 99.99%	5 g	RT	26,000
GLT-SR02-2577	Europium (III) Nitrate Hexahydrate ultrapure, 99.99%	25 g	RT	74,800
GLT-SR02-2578	Europium (III) Oxide extrapure, 99.9%	1 g	RT	6,000
GLT-SR02-2579	Europium (III) Oxide extrapure, 99.9%	5 g	RT	21,200
GLT-SR02-2580	Europium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	8,800
GLT-SR02-2581	Europium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	22,200
GLT-SR02-2582	Evans Blue	10 g	RT	1,200
GLT-SR02-2583	Evans Blue	25 g	RT	2,500
GLT-SR02-2584	Evans Blue	100 g	RT	8,000
GLT-SR02-2585	Exton's Reagent	100 mL	RT	260

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2586	Fast Blue B Salt (DBB)	25 g	2–8 °C	700
GLT-SR02-2587	Fast Blue B Salt (DBB)	100 g	2–8 °C	2,500
GLT-SR02-2588	Fast Blue B Salt (DBB)	500 g	2–8 °C	11,000
GLT-SR02-2589	Fast Blue BB Salt Hemi Zinc Chloride Salt, 99%	5 g	2–8 °C	2,410
GLT-SR02-2590	Fast Blue BB Salt Hemi Zinc Chloride Salt, 99%	10 g	2–8 °C	4,010
GLT-SR02-2591	Fast Blue BB Salt Hemi Zinc Chloride Salt, 99%	25 g	2–8 °C	6,010
GLT-SR02-2592	Fast Blue RR Hemi(Zinc Chloride) Salt	1 g	2–8 °C	4,000
GLT-SR02-2593	Fast Blue RR Hemi(Zinc Chloride) Salt	5 g	2–8 °C	18,000
GLT-SR02-2594	Fast Green FCF (Food Green 3), 85%	5 g	RT	440
GLT-SR02-2595	Fast Green FCF (Food Green 3), 85%	25 g	RT	1,680
GLT-SR02-2596	Fast Green FCF (Food Green 3), 85%	100 g	RT	6,000
GLT-SR02-2597	Fast Red TR Salt Hemi Zinc Chloride Salt	100 mg	RT	2,940
GLT-SR02-2598	Fast Red TR Salt Hemi Zinc Chloride Salt	500 mg	RT	9,000
GLT-SR02-2599	Ferene Disodium Salt extrapure, 98%	1 g	8–25 °C	5,500
GLT-SR02-2600	Ferene Disodium Salt extrapure, 98%	10 g	8–25 °C	33,200
GLT-SR02-2601	Ferrocene extrapure, 98%	25 g	8–25 °C	550
GLT-SR02-2602	Ferrocene extrapure, 98%	100 g	8–25 °C	1,700
GLT-SR02-2603	Ferrocene extrapure, 98%	500 g	8–25 °C	7,000
GLT-SR02-2604	Ferrozine Monosodium extrapure, 97%	1 g	8–25 °C	2,300
GLT-SR02-2605	Ferrozine Monosodium extrapure, 97%	5 g	8–25 °C	9,900
GLT-SR02-2606	Ferrozine Monosodium extrapure, 97%	25 g	8–25 °C	46,700
GLT-SR02-2607	Ferrozine Monosodium, 97%	100 g	8–25 °C	1,95,000
GLT-SR02-2608	Ferrozine Monosodium, 97%	250 g	8–25 °C	4,50,000
GLT-SR02-2609	Ferulic Acid pure, 98%	5 g	2–8 °C	800
GLT-SR02-2610	Ferulic Acid pure, 98%	25 g	2–8 °C	2,300
GLT-SR02-2611	Ferulic Acid pure, 98%	100 g	2–8 °C	7,000
GLT-SR02-2612	Fibrinogen ex. Bovine Plasma, 65% Protein	1 g	2–8 °C	5,000
GLT-SR02-2613	Fibrinogen ex. Bovine Plasma, 65% Protein	5 g	2–8 °C	10,500
GLT-SR02-2614	Ficoll 400® for molecular biology	5 g	0–4 °C	2,000
GLT-SR02-2615	Ficoll 400® for molecular biology	25 g	0–4 °C	8,500
GLT-SR02-2616	Ficoll 400® for molecular biology	100 g	0–4 °C	30,000
GLT-SR02-2617	Flavin Adenine Dinucleotide Sodium Salt Hydrate 146	25 mg	0–4 °C	2,500
GLT-SR02-2618	Flavin Adenine Dinucleotide Sodium Salt Hydrate 146	100 mg	0–4 °C	8,000
GLT-SR02-2619	Flavin Adenine Dinucleotide Sodium Salt Hydrate 146	250 mg	0–4 °C	13,000
GLT-SR02-2620	Flavin Adenine Dinucleotide Sodium Salt Hydrate 146	1 g	0–4 °C	42,000
GLT-SR02-2621	Flavone extrapure	25 g	RT	1,800
GLT-SR02-2622	Florisil 60-100 mesh for chromatography	100 g	RT	2,750
GLT-SR02-2623	Florisil 60-100 mesh for chromatography	250 g	RT	5,500
GLT-SR02-2624	Florisil 60-100 mesh for chromatography	1 kg	RT	16,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2625	Fluconazole (FLC), 98%	1 g	RT	800
GLT-SR02-2626	Fluconazole (FLC), 98%	5 g	RT	1,600
GLT-SR02-2627	9-Fluorenylmethyl Chloroformate (FMOC Chloride, FMOC-Cl) extrapure, 99%	5 g	0–4 °C	1,800
GLT-SR02-2628	9-Fluorenylmethyl Chloroformate (FMOC Chloride, FMOC-Cl) extrapure, 99%	25 g	0–4 °C	1,800
GLT-SR02-2629	9-Fluorenylmethyl Chloroformate (FMOC Chloride, FMOC-Cl) extrapure, 99%	100 g	0–4 °C	5,000
GLT-SR02-2630	9-Fluorenylmethyl Chloroformate (FMOC Chloride, FMOC-Cl) extrapure, 99%	1 kg	0–4 °C	38,000
GLT-SR02-2631	9-Fluorenylmethanol (FMOC-OH) extrapure, 98%	25 g	0–4 °C	1,500
GLT-SR02-2632	9-Fluorenylmethanol (FMOC-OH) extrapure, 98%	100 g	0–4 °C	4,000
GLT-SR02-2633	9-Fluorenylmethanol (FMOC-OH) extrapure, 98%	1 kg	0–4 °C	30,000
GLT-SR02-2634	Fluorescamine extrapure AR, 99%	100 mg	0–4 °C	5,000
GLT-SR02-2635	Fluorescamine extrapure AR, 99%	500 mg	0–4 °C	10,500
GLT-SR02-2636	Fluorescamine extrapure AR, 99%	1 g	0–4 °C	17,000
GLT-SR02-2637	Fluorescamine extrapure AR, Multi-Compendial, 99%	25 mg	0–4 °C	3,000
GLT-SR02-2638	Fluorescamine extrapure AR, Multi-Compendial, 99%	100 mg	0–4 °C	5,500
GLT-SR02-2639	Fluorescamine extrapure AR, Multi-Compendial, 99%	500 mg	0–4 °C	12,000
GLT-SR02-2640	Fluorescein Free Acid (C.I. No. 45350:1), 96%	25 g	RT	270
GLT-SR02-2641	Fluorescein Free Acid (C.I. No. 45350:1), 96%	100 g	RT	900
GLT-SR02-2642	Fluorescein Diacetate pure, 98%	5 g	RT	4,800
GLT-SR02-2643	Fluorescein Diacetate pure, 98%	25 g	RT	12,000
GLT-SR02-2644	Fluorescein Diacetate pure, 98%	100 g	RT	42,000
GLT-SR02-2645	Fluorescein Isothiocyanate Isomer I (FITC) extrapure, 95%	25 mg	0–4 °C	1,800
GLT-SR02-2646	Fluorescein Isothiocyanate Isomer I (FITC) extrapure, 95%	100 mg	0–4 °C	2,700
GLT-SR02-2647	Fluorescein Isothiocyanate Isomer I (FITC) extrapure, 95%	250 mg	0–4 °C	6,000
GLT-SR02-2648	Fluorescein Isothiocyanate Isomer I (FITC) extrapure, 95%	1 g	0–4 °C	18,000
GLT-SR02-2649	Fluorescein Sodium Salt (C.I. No. 45350)	25 g	RT	320
GLT-SR02-2651	Fluorescein Sodium Salt (C.I. No. 45350)	1 kg	RT	10,500
GLT-SR02-2652	4-Fluoroacetophenone pure, 98%	25 g	RT	1,430
GLT-SR02-2654	2-Fluoroaniline pure, 98%	100 mL	RT	1,700
GLT-SR02-2655	2-Fluoroaniline pure, 98%	500 mL	RT	8,000
GLT-SR02-2656	3-Fluoroaniline pure, 98%	25 mL	RT	3,000
GLT-SR02-2657	3-Fluoroaniline pure, 98%	100 mL	RT	11,500
GLT-SR02-2658	4-Fluoroaniline pure, 98%	100 mL	RT	1,800
GLT-SR02-2659	4-Fluoroaniline pure, 98%	500 mL	RT	8,400
GLT-SR02-2660	2-Fluoroanisole pure, 98%	25 mL	RT	3,150

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2661	2-Fluoroanisole pure, 98%	100 mL	RT	**9,980**
GLT-SR02-2662	3-Fluoroanisole pure, 98%	25 g	RT	**2,630**
GLT-SR02-2664	4-Fluoroanisole extrapure, 99%	25 g	RT	**1,200**
GLT-SR02-2666	4-Fluorobenzaldehyde pure, 98%	100 mL	RT	**3,500**
GLT-SR02-2667	4-Fluorobenzaldehyde pure, 98%	500 mL	RT	**14,000**
GLT-SR02-2668	Fluorobenzene pure, 99%	100 mL	RT	**1,000**
GLT-SR02-2669	Fluorobenzene pure, 99%	500 mL	RT	**4,000**
GLT-SR02-2671	4-Fluorobenzoic Acid pure, 98%	5 g	RT	**840**
GLT-SR02-2673	4-Fluorobenzonitrile pure, 98%	25 mL	RT	**2,430**
GLT-SR02-2674	4-Fluorobenzonitrile pure, 98%	100 mL	RT	**8,450**
GLT-SR02-2675	4-Fluorobenzylamine extrapure, 99%	5 g	RT	**840**
GLT-SR02-2676	4-Fluorobenzylamine extrapure, 99%	25 g	RT	**2,210**
GLT-SR02-2677	5-Fluorocytidine (5-FCytd) extrapure, 99%	1 g	2–8 °C	**4,200**
GLT-SR02-2678	5-Fluorocytosine (5-FCtys) extrapure, 98%	1 g	2–8 °C	**2,100**
GLT-SR02-2679	5-Fluorocytosine (5-FCtys) extrapure, 98%	5 g	2–8 °C	**6,830**
GLT-SR02-2680	5-Fluoro-2-Deoxyuridine extrapure, 98%	25 mg	2–8 °C	**1,680**
GLT-SR02-2682	5-Fluoro-2-Deoxyuridine extrapure, 98%	1 g	2–8 °C	**32,440**
GLT-SR02-2683	1-Fluoro-2,4-Dinitrobenzene (FDNB) extrapure AR, 99%	25 mL	RT	**1,400**
GLT-SR02-2684	1-Fluoro-2,4-Dinitrobenzene (FDNB) extrapure AR, 99%	100 mL	RT	**4,800**
GLT-SR02-2685	1-Fluoro-2,4-Dinitrobenzene (FDNB) extrapure AR, 99%	250 mL	RT	**10,250**
GLT-SR02-2686	1-Fluoro-2,4-Dinitrobenzene (FDNB) for HPLC, 99%	5 mL	RT	**8,000**
GLT-SR02-2687	5-Fluoro-2-Methoxyphenyl Boronic Acid extrapure, 95%	5 g	RT	**5,000**
GLT-SR02-2691	2-Fluoro-3-Nitrotoluene extrapure, 98%	1 g	2–8 °C	**4,000**
GLT-SR02-2692	5-Fluoroorotic Acid (5-FOA) for molecular biology, 98%	50 mg	−20 °C	**3,970**
GLT-SR02-2693	5-Fluoroorotic Acid (5-FOA) for molecular biology, 98%	1 g	−20 °C	**13,050**
GLT-SR02-2694	5-Fluoroorotic Acid Hydrate (5-FOA Hydrate) for molecular biology, 98%	250 mg	−20 °C	**4,200**
GLT-SR02-2695	5-Fluoroorotic Acid Hydrate (5-FOA Hydrate) for molecular biology, 98%	1 g	−20 °C	**13,610**
GLT-SR02-2696	5-Fluoroorotic Acid Monohydrate (5-FOA Monohydrate) for molecular biology, 98%	250 mg	−20 °C	**4,090**
GLT-SR02-2697	5-Fluoroorotic Acid Monohydrate (5-FOA Monohydrate) for molecular biology, 98%	1 g	−20 °C	**13,390**
GLT-SR02-2698	2-Fluorophenol pure, 98%	10 mL	RT	**1,910**
GLT-SR02-2699	2-Fluorophenol pure, 98%	100 mL	RT	**9,810**
GLT-SR02-2700	3-Fluorophenol pure, 98%	10 mL	RT	**3,760**
GLT-SR02-2701	3-Fluorophenol pure, 98%	50 mL	RT	**12,710**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2702	4-Fluorophenol pure, 98%	100 g	RT	3,760
GLT-SR02-2703	4-Fluorophenol pure, 98%	500 g	RT	14,280
GLT-SR02-2704	4-Fluorophenylacetic Acid pure, 98%	5 g	RT	1,060
GLT-SR02-2705	4-Fluorophenylacetic Acid pure, 98%	25 g	RT	3,110
GLT-SR02-2706	4-Fluorophenylacetic Acid pure, 98%	100 g	RT	9,530
GLT-SR02-2707	o-Fluoro-DL-Phenylalanine extrapure, 99%	1 g	2–8 °C	7,420
GLT-SR02-2708	m-Fluoro-DL-Phenylalanine extrapure, 98%	500 mg	2–8 °C	4,410
GLT-SR02-2709	p-Fluoro-DL-Phenylalanine extrapure, 99%	1 g	2–8 °C	2,800
GLT-SR02-2710	p-Fluoro-DL-Phenylalanine extrapure, 99%	5 g	2–8 °C	13,000
GLT-SR02-2711	2-Fluorophenylboronic Acid extrapure, 97%	1 g	RT	980
GLT-SR02-2712	2-Fluorophenylboronic Acid extrapure, 97%	5 g	RT	1,990
GLT-SR02-2713	2-Fluorophenylboronic Acid extrapure, 97%	25 g	RT	8,710
GLT-SR02-2714	3-Fluorophenylboronic Acid extrapure, 98%	1 g	RT	790
GLT-SR02-2715	3-Fluorophenylboronic Acid extrapure, 98%	5 g	RT	1,720
GLT-SR02-2716	3-Fluorophenylboronic Acid extrapure, 98%	25 g	RT	7,330
GLT-SR02-2717	4-Fluorophenylboronic Acid extrapure, 98%	5 g	RT	2,000
GLT-SR02-2718	4-Fluorophenylboronic Acid extrapure, 98%	25 g	RT	5,000
GLT-SR02-2719	4-Fluorophenylboronic Acid extrapure, 98%	100 g	RT	17,000
GLT-SR02-2720	4-Fluorotoluene pure, 99%	100 mL	RT	3,140
GLT-SR02-2721	4-Fluoro-3-Nitrotoluene extrapure, 98%	5 g	RT	2,200
GLT-SR02-2722	4-Fluoro-3-Nitrotoluene extrapure, 98%	25 g	RT	7,700
GLT-SR02-2723	5-Fluorouracil (5-FU) extrapure, 99%	1 g	2–8 °C	530
GLT-SR02-2724	5-Fluorouracil (5-FU) extrapure, 99%	5 g	2–8 °C	1,680
GLT-SR02-2725	5-Fluorouracil (5-FU) extrapure, 99%	25 g	2–8 °C	5,670
GLT-SR02-2726	5-Fluorouracil (5-FU) Exiplus, Multi-Compendial, 99%	5 g	2–8 °C	3,300
GLT-SR02-2727	5-Fluorouracil (5-FU) Exiplus, Multi-Compendial, 99%	25 g	2–8 °C	9,000
GLT-SR02-2728	5-Fluorouridine (5-FUrd) extrapure, 98%	1 g	2–8 °C	4,200
GLT-SR02-2729	5-Fluorouridine (5-FUrd) extrapure, 98%	5 g	2–8 °C	9,980
GLT-SR02-2730	FMOC-L-Amino Acids Kit	1 kit	0–4 °C	27,080
GLT-SR02-2731	FMOC-S-Acetamido Methyl-L-Cysteine (Fmoc-Cys(Acm)-OH) extrapure, 98%	5 g	0–4 °C	2,000
GLT-SR02-2732	FMOC-S-Acetamido Methyl-L-Cysteine (Fmoc-Cys(Acm)-OH) extrapure, 98%	25 g	0–4 °C	9,000
GLT-SR02-2733	FMOC-D-Alanine extrapure, 99%	5 g	0–4 °C	2,470
GLT-SR02-2734	FMOC-D-Alanine extrapure, 99%	25 g	0–4 °C	8,000
GLT-SR02-2735	FMOC-L-Alanine extrapure, 99%	5 g	0–4 °C	520
GLT-SR02-2736	FMOC-L-Alanine extrapure, 99%	25 g	0–4 °C	2,300
GLT-SR02-2737	FMOC-L-Alanine extrapure, 99%	100 g	0–4 °C	8,450
GLT-SR02-2738	FMOC-2-Aminobutric Acid extrapure, 99%	1 g	0–4 °C	3,650
GLT-SR02-2739	FMOC-2-Aminobutric Acid extrapure, 99%	5 g	0–4 °C	16,610

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2740	FMOC-D-Arginine extrapure, 99%	1 g	0–4 °C	**2,180**
GLT-SR02-2741	FMOC-D-Arginine extrapure, 99%	5 g	0–4 °C	**9,670**
GLT-SR02-2742	FMOC-D-Arginine extrapure, 99%	25 g	0–4 °C	**43,500**
GLT-SR02-2743	FMOC-L-Arginine extrapure, 98%	1 g	0–4 °C	**430**
GLT-SR02-2744	FMOC-L-Arginine extrapure, 98%	5 g	0–4 °C	**1,470**
GLT-SR02-2745	FMOC-L-Arginine extrapure, 98%	25 g	0–4 °C	**6,180**
GLT-SR02-2746	FMOC-L-Arginine extrapure, 98%	100 g	0–4 °C	**22,200**
GLT-SR02-2747	FMOC-D-Asparagine extrapure, 99%	1 g	0–4 °C	**720**
GLT-SR02-2748	FMOC-D-Asparagine extrapure, 99%	5 g	0–4 °C	**3,000**
GLT-SR02-2749	FMOC-D-Asparagine extrapure, 99%	25 g	0–4 °C	**12,500**
GLT-SR02-2750	FMOC-L-Asparagine extrapure, 99%	5 g	0–4 °C	**520**
GLT-SR02-2751	FMOC-L-Asparagine extrapure, 99%	25 g	0–4 °C	**2,300**
GLT-SR02-2752	FMOC-L-Asparagine extrapure, 99%	100 g	0–4 °C	**8,450**
GLT-SR02-2753	FMOC-N-Trityl-L-Asparagine (FMOC-Asn(Trt)-OH) extrapure, 99%	5 g	0–4 °C	**3,510**
GLT-SR02-2754	FMOC-N-Trityl-L-Asparagine (FMOC-Asn(Trt)-OH) extrapure, 99%	100 g	0–4 °C	**22,200**
GLT-SR02-2755	FMOC-L-Aspartic Acid extrapure, 99%	1 g	0–4 °C	**6,850**
GLT-SR02-2756	FMOC-L-Aspartic Acid extrapure, 99%	5 g	0–4 °C	**12,330**
GLT-SR02-2757	FMOC-L-Aspartic Acid-4-Benzy Ester extrapure, 98%	10 g	0–4 °C	**11,410**
GLT-SR02-2758	FMOC-L-Aspartic Acid-4-Benzy Ester extrapure, 98%	25 g	0–4 °C	**19,950**
GLT-SR02-2759	FMOC-S-Benzyl-L-Cysteine extrapure, 98%	10 g	0–4 °C	**12,150**
GLT-SR02-2760	FMOC-S-Benzyl-L-Cysteine extrapure, 98%	25 g	0–4 °C	**21,260**
GLT-SR02-2761	FMOC-O-Benzyl-L-Serine extrapure, 98%	10 g	0–4 °C	**9,000**
GLT-SR02-2762	FMOC-O-Benzyl-L-Serine extrapure, 98%	25 g	0–4 °C	**17,000**
GLT-SR02-2763	FMOC-O-Benzyl-L-Tyrosine extrapure, 98%	10 g	0–4 °C	**11,410**
GLT-SR02-2764	FMOC-O-Benzyl-L-Tyrosine extrapure, 98%	25 g	0–4 °C	**19,970**
GLT-SR02-2765	FMOC-D-Citrulline extrapure, 99%	100 mg	0–4 °C	**3,060**
GLT-SR02-2766	FMOC-D-Citrulline extrapure, 99%	1 g	0–4 °C	**4,550**
GLT-SR02-2767	FMOC-L-Citrulline extrapure, 99%	1 g	0–4 °C	**1,790**
GLT-SR02-2768	FMOC-L-Citrulline extrapure, 99%	5 g	0–4 °C	**6,300**
GLT-SR02-2769	FMOC-L-Cysteine extrapure, 95%	25 mg	0–4 °C	**4,490**
GLT-SR02-2770	FMOC-L-Cysteine extrapure, 95%	100 mg	0–4 °C	**14,940**
GLT-SR02-2771	FMOC-L-Glutamic Acid extrapure, 99%	10 g	0–4 °C	**4,990**
GLT-SR02-2772	FMOC-L-Glutamic Acid extrapure, 99%	25 g	0–4 °C	**9,840**
GLT-SR02-2773	FMOC -L-Glutamic Acid g-Benzyl Ester extrapure, 123 98%	10 g	0–4 °C	**11,540**
GLT-SR02-2774	FMOC -L-Glutamic Acid g-Benzyl Ester extrapure, 123 98%	25 g	0–4 °C	**20,190**
GLT-SR02-2775	FMOC-L-Glutamic Acid 5-Tert-Butyl Ester (FMOC-Glu(OtBu)-OH) extrapure, 99%	10 g	0–4 °C	**4,740**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2776	FMOC-L-Glutamic Acid 5-Tert-Butyl Ester (FMOC-Glu(OtBu)-OH) extrapure, 99%	25 g	0–4 °C	**11,830**
GLT-SR02-2777	FMOC-L-Glutamic Acid 5-Tert-Butyl Ester (FMOC-Glu(OtBu)-OH) extrapure, 99%	100 g	0–4 °C	**22,410**
GLT-SR02-2778	FMOC-D-Glutamic Acid 5-Tert-Butyl Ester (FMOC-D-Glu(OtBu)-OH) extrapure, 99%	5 g	0–4 °C	**3,000**
GLT-SR02-2779	FMOC-D-Glutamic Acid 5-Tert-Butyl Ester (FMOC-D-Glu(OtBu)-OH) extrapure, 99%	25 g	0–4 °C	**12,000**
GLT-SR02-2780	FMOC-D-Glutamine extrapure, 99%	500 mg	0–4 °C	**630**
GLT-SR02-2781	FMOC-D-Glutamine extrapure, 99%	2.5 g	0–4 °C	**2,520**
GLT-SR02-2782	FMOC-D-Glutamine extrapure, 99%	25 g	0–4 °C	**22,360**
GLT-SR02-2788	FMOC-Glycine extrapure, 99%	5 g	0–4 °C	**2,730**
GLT-SR02-2792	FMOC-L-Isoleucine extrapure, 99%	5 g	0–4 °C	**2,610**
GLT-SR02-2828	FMOC-L-Phenylalanine extrapure, 99%	5 g	0–4 °C	**600**
GLT-SR02-2829	FMOC-L-Phenylalanine extrapure, 99%	25 g	0–4 °C	**2,000**
GLT-SR02-2830	FMOC-D-Phenylglycine extrapure, 98%	25 g	0–4 °C	**5,000**
GLT-SR02-2831	FMOC-L-Phenylglycine extrapure, 98%	10 g	0–4 °C	**1,800**
GLT-SR02-2832	FMOC-L-Phenylglycine extrapure, 98%	25 g	0–4 °C	**3,000**
GLT-SR02-2833	FMOC-D-Proline extrapure, 99%	5 g	0–4 °C	**4,330**
GLT-SR02-2834	FMOC-L-Proline extrapure, 99%	5 g	0–4 °C	**630**
GLT-SR02-2835	FMOC-L-Proline extrapure, 99%	25 g	0–4 °C	**2,610**
GLT-SR02-2836	FMOC-L-Proline extrapure, 99%	100 g	0–4 °C	**9,200**
GLT-SR02-2837	FMOC-D-Serine extrapure, 99%	25 g	0–4 °C	**5,000**
GLT-SR02-2838	FMOC-L-Serine extrapure, 99%	1 g	0–4 °C	**1,490**
GLT-SR02-2839	FMOC-L-Serine extrapure, 99%	5 g	0–4 °C	**3,230**
GLT-SR02-2840	FMOC-O-Tert-Butyl-L-Serine (FMOC-Ser(tBu)-OH) extrapure, 99%	10 g	0–4 °C	**3,000**
GLT-SR02-2841	FMOC-O-Tert-Butyl-L-Serine (FMOC-Ser(tBu)-OH) extrapure, 99%	100 g	0–4 °C	**16,000**
GLT-SR02-2842	FMOC-D-Threonine extrapure, 98%	1 g	0–4 °C	**3,500**
GLT-SR02-2843	FMOC-D-Threonine extrapure, 98%	5 g	0–4 °C	**13,000**
GLT-SR02-2844	FMOC-L-Threonine extrapure, 99%	5 g	0–4 °C	**960**
GLT-SR02-2845	FMOC-L-Threonine extrapure, 99%	25 g	0–4 °C	**4,030**
GLT-SR02-2846	FMOC-L-Threonine extrapure, 99%	100 g	0–4 °C	**14,390**
GLT-SR02-2847	Na-FMOC-N(im)-Trityl-L-Histidine (FMOC-His(Trt)-OH) extrapure, 99%	10 g	0–4 °C	**3,000**
GLT-SR02-2848	Na-FMOC-N(im)-Trityl-L-Histidine (FMOC-His(Trt)-OH) extrapure, 99%	100 g	0–4 °C	**16,000**
GLT-SR02-2849	FMOC-O-Tert-Butyl-D-Threonine (FMOC-D-Thr(tBu)-OH) extrapure, 98%	1 g	0–4 °C	**1,500**
GLT-SR02-2850	FMOC-O-Tert-Butyl-D-Threonine (FMOC-D-Thr(tBu)-OH) extrapure, 98%	5 g	0–4 °C	**6,000**
GLT-SR02-2851	FMOC-D-Tryptophan extrapure, 99%	5 g	0–4 °C	**2,200**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2852	FMOC-D-Tryptophan extrapure, 99%	25 g	0–4 °C	**8,000**
GLT-SR02-2853	FMOC-L-Tryptophan extrapure, 99%	5 g	0–4 °C	**1,000**
GLT-SR02-2854	FMOC-L-Tryptophan extrapure, 99%	25 g	0–4 °C	**2,630**
GLT-SR02-2855	Na-FMOC-N(in)-BOC-D-Tryptophan (FMOC-D-Trp(BOC)-OH) extrapure, 98%	1 g	0–4 °C	**2,200**
GLT-SR02-2856	Na-FMOC-N(in)-BOC-D-Tryptophan (FMOC-D-Trp(BOC)-OH) extrapure, 98%	5 g	0–4 °C	**8,000**
GLT-SR02-2857	FMOC-D-Tyrosine extrapure, 99%	1 g	0–4 °C	**1,040**
GLT-SR02-2858	FMOC-D-Tyrosine extrapure, 99%	5 g	0–4 °C	**4,330**
GLT-SR02-2859	FMOC-D-Tyrosine extrapure, 99%	25 g	0–4 °C	**18,030**
GLT-SR02-2860	FMOC-L-Tyrosine extrapure, 99%	5 g	0–4 °C	**1,430**
GLT-SR02-2861	FMOC-L-Tyrosine extrapure, 99%	25 g	0–4 °C	**6,000**
GLT-SR02-2862	FMOC-L-Tyrosine extrapure, 99%	100 g	0–4 °C	**21,160**
GLT-SR02-2863	FMOC-O-Tert-Butyl-L-Tyrosine (FMOC-Tyr(tBu)-OH) extrapure, 98%	5 g	0–4 °C	**2,110**
GLT-SR02-2864	FMOC-O-Tert-Butyl-L-Tyrosine (FMOC-Tyr(tBu)-OH) extrapure, 98%	100 g	0–4 °C	**16,000**
GLT-SR02-2865	FMOC-D-Valine extrapure, 99%	1 g	0–4 °C	**1,360**
GLT-SR02-2866	FMOC-D-Valine extrapure, 99%	5 g	0–4 °C	**5,620**
GLT-SR02-2867	FMOC-D-Valine extrapure, 99%	25 g	0–4 °C	**23,410**
GLT-SR02-2868	FMOC-L-Valine extrapure, 99%	5 g	0–4 °C	**410**
GLT-SR02-2869	FMOC-L-Valine extrapure, 99%	25 g	0–4 °C	**1,870**
GLT-SR02-2870	FMOC-L-Valine extrapure, 99%	100 g	0–4 °C	**7,010**
GLT-SR02-2875	Folcisteine (ATCA, NATCA) pure, 99%	5 g	8–25 °C	**2,000**
GLT-SR02-2876	Folic Acid pure, 98%	5 g	8–25 °C	**800**
GLT-SR02-2880	Folic Acid, Multi-Compendial, 98%	5 g	8–25 °C	**1,100**
GLT-SR02-2881	Folic Acid for tissue culture, 98%	5 g	8–25 °C	**1,100**
GLT-SR02-2884	Folin & Ciocalteus Phenol (FCP) Reagent AR	100 mL	RT	**600**
GLT-SR02-2885	Folin & Ciocalteus Phenol (FCP) Reagent AR	250 mL	RT	**1,400**
GLT-SR02-2886	Folin & Ciocalteus Phenol (FCP) Reagent AR	500 mL	RT	**2,500**
GLT-SR02-2887	Folin's Uric Acid Reagent	250 mL	RT	**590**
GLT-SR02-2888	Forchlorfenuron (KT-30, CPPU, N-(2-Chloro-4-pyridyl)-N-phenylurea) extrapure, 99%	1 g	8–25 °C	**1,500**
GLT-SR02-2889	Forchlorfenuron (KT-30, CPPU, N-(2-Chloro-4-pyridyl)-N-phenylurea) extrapure, 99%	5 g	8–25 °C	**5,000**
GLT-SR02-2893	D-Fructose-1,6-Diphosphate Octahydrate Trisodium Salt extrapure, 99%	50 mg	0–4 °C	**500**
GLT-SR02-2894	D-Fructose-1,6-Diphosphate Octahydrate Trisodium Salt extrapure, 99%	1 g	0–4 °C	**1,600**
GLT-SR02-2897	L-Fucose extrapure, 99%	1 g	2–8 °C	**2,000**
GLT-SR02-2901	D-(+)-Fucose extrapure	1 g	2–8 °C	**12,500**
GLT-SR02-2904	Furfural ACS, 98%	500 mL	25–32 °C	**1,130**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2913	2-Furoyl Chloride pure, 98%	20 mL	8–25 °C	**1,500**
GLT-SR02-2914	2-Furoyl Chloride pure, 98%	100 mL	8–25 °C	**5,000**
GLT-SR02-2915	3-Furoyl Chloride pure, 97%	1 g	8–25 °C	**4,000**
GLT-SR02-2916	3-Furoyl Chloride pure, 97%	5 g	8–25 °C	**14,500**
GLT-SR02-2917	Furylacrylic Acid pure, 99%	5 g	8–25 °C	**2,020**
GLT-SR02-2919	G-418 Sulphate (Geneticin) extrapure	1 g	2–8 °C	**6,300**
GLT-SR02-2920	G-418 Sulphate (Geneticin) extrapure	5 g	2–8 °C	**29,400**
GLT-SR02-2921	G-418 Sulphate (Geneticin) for tissue culture	100 mg	2–8 °C	**2,220**
GLT-SR02-2922	G-418 Sulphate (Geneticin) for tissue culture	1 g	2–8 °C	**8,060**
GLT-SR02-2923	G-418 Sulphate (Geneticin) for tissue culture	5 g	2–8 °C	**36,510**
GLT-SR02-2924	Gaby-Hadley Reagent A	100 mL	RT	**300**
GLT-SR02-2925	Gaby-Hadley Reagent B	100 mL	RT	**430**
GLT-SR02-2926	Gadolinium (III) Chloride Hexahydrate ultrapure, 99.99%	5 g	RT	**5,000**
GLT-SR02-2927	Gadolinium (III) Chloride Hexahydrate ultrapure, 99.99%	25 g	RT	**12,000**
GLT-SR02-2928	Gadolinium (III) Nitrate Hexahydrate ultrapure, 99.99%	5 g	RT	**10,400**
GLT-SR02-2929	Gadolinium (III) Nitrate Hexahydrate ultrapure, 99.99%	25 g	RT	**21,200**
GLT-SR02-2930	Gadolinium (III) Oxide extrapure, 99.9%	5 g	RT	**920**
GLT-SR02-2931	Gadolinium (III) Oxide extrapure, 99.9%	25 g	RT	**3,360**
GLT-SR02-2932	Gadolinium (III) Oxide extrapure, 99.9%	100 g	RT	**11,900**
GLT-SR02-2933	Gadolinium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	**6,000**
GLT-SR02-2934	Gadolinium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	**12,000**
GLT-SR02-2935	D-Galactosamine Hydrochloride extrapure, 98%	1 g	RT	**800**
GLT-SR02-2936	D-Galactosamine Hydrochloride extrapure, 98%	5 g	RT	**3,000**
GLT-SR02-2937	D-Galactosamine Hydrochloride extrapure, 98%	25 g	RT	**12,000**
GLT-SR02-2938	D-Galactose extrapure, 98%	25 g	RT	**500**
GLT-SR02-2939	D-Galactose extrapure, 98%	100 g	RT	**1,500**
GLT-SR02-2940	D-Galactose extrapure, 98%	500 g	RT	**6,200**
GLT-SR02-2941	D-Galactose, Multi-Compendial, 98%	100 g	RT	**2,100**
GLT-SR02-2942	D-Galactose, Multi-Compendial, 98%	500 g	RT	**8,000**
GLT-SR02-2943	B-Galactosidase (BGAL) ex. E. Coli, 500U/mg powder	5 kU	−20 °C	**32,000**
GLT-SR02-2944	b-D-Galactose Pentaacetate extrapure, 99%	25 g	RT	**8,800**
GLT-SR02-2945	Galantamine Hydrobromide extrapure, 98%	250 mg	−20 °C	**7,700**
GLT-SR02-2946	Gallium (III) Nitrate Hydrate extrapure, 99.9%	5 g	RT	**4,250**
GLT-SR02-2947	Gallium (III) Nitrate Hydrate extrapure, 99.9%	25 g	RT	**16,160**
GLT-SR02-2948	L-Gamma-Glutamyl-3-Carboxy-4-Nitroanilide (Glupa) extrapure, 99%	1 g	2–8 °C	**8,800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2949	L-Gamma-Glutamyl-3-Carboxy-4-Nitroanilide (Glupa) extrapure, 99%	5 g	2–8 °C	37,400
GLT-SR02-2950	Geldanamycin (GLD) ex. Streptomyces Hygroscopicus, 98%	5 mg	2–8 °C	6,600
GLT-SR02-2951	Geldanamycin (GLD) ex. Streptomyces Hygroscopicus, 98%	25 mg	2–8 °C	24,200
GLT-SR02-2952	Gelrite Gellan Gum (Low Acyl)	100 g	RT	2,010
GLT-SR02-2953	Gelrite Gellan Gum (Low Acyl)	250 g	RT	4,200
GLT-SR02-2954	Gelrite Gellan Gum (Low Acyl)	500 g	RT	6,000
GLT-SR02-2955	Gelrite Gellan Gum (Low Acyl)	1 kg	RT	11,000
GLT-SR02-2956	Gelrite Gellan Gum (Low Acyl)	5 kg	RT	52,000
GLT-SR02-2957	Gelrite Gellan Gum (High Acyl)	100 g	RT	1,800
GLT-SR02-2958	Gelrite Gellan Gum (High Acyl)	500 g	RT	5,000
GLT-SR02-2959	Gelrite Gellan Gum (High Acyl)	1 kg	RT	10,000
GLT-SR02-2960	Gelrite Gellan Gum (High Acyl)	5 kg	RT	48,000
GLT-SR02-2961	Genipin extrapure, 98%	25 mg	2–8 °C	3,000
GLT-SR02-2962	Genipin extrapure, 98%	100 mg	2–8 °C	8,000
GLT-SR02-2963	Gentamicin Sulphate (GEN)	1 g	2–8 °C	410
GLT-SR02-2964	Gentamicin Sulphate (GEN)	5 g	2–8 °C	1,640
GLT-SR02-2965	Gentamicin Sulphate (GEN)	25 g	2–8 °C	6,080
GLT-SR02-2966	Gentamicin Sulphate (GEN) for tissue culture	1 g	2–8 °C	960
GLT-SR02-2967	Gentamicin Sulphate (GEN) for tissue culture	5 g	2–8 °C	2,400
GLT-SR02-2968	Gentamicin Sulphate (GEN) for tissue culture	25 g	2–8 °C	7,890
GLT-SR02-2969	b-D-Gentiobiose extrapure, 95%	100 mg	2–8 °C	3,500
GLT-SR02-2970	b-D-Gentiobiose extrapure, 95%	500 mg	2–8 °C	8,000
GLT-SR02-2971	Gitoxin extrapure, 98%	25 mg	8–25 °C	12,000
GLT-SR02-2972	Glaucine Hydrobromide, 97%	10 g	2–8 °C	6,000
GLT-SR02-2973	b-Glucanase ex. Aspergillus Niger, 10U/mg powder	5 g	−20 °C	900
GLT-SR02-2974	b-Glucanase ex. Aspergillus Niger, 10U/mg powder	25 g	−20 °C	4,000
GLT-SR02-2975	Glucobarbarin Potassium Salt Reference Standard Grade, 90%	10 mg	0–4 °C	47,250
GLT-SR02-2976	Glucocheirolin Potassium Salt Reference Standard Grade, 95%	10 mg	0–4 °C	57,750
GLT-SR02-2977	Glucoerucin Potassium Salt Reference Standard Grade, 95%	10 mg	0–4 °C	58,800
GLT-SR02-2978	Glucoiberin Potassium Salt Reference Standard, 85%	10 mg	0–4 °C	35,700
GLT-SR02-2979	Gluconapin Potassium Salt Reference Standard, 90%	10 mg	0–4 °C	35,700
GLT-SR02-2980	Gluconasturtiin Potassium Salt Reference Standard, 95%	10 mg	0–4 °C	44,100
GLT-SR02-2981	D-Glucono-1,4-Lactone pure, 85%	50 mg	2–8 °C	7,140
GLT-SR02-2982	L-Glucono-1,5-Lactone pure, 85%	25 mg	2–8 °C	6,510
GLT-SR02-2983	D-Glucono-1,5-Lactone extrapure, 99%	100 g	RT	1,580

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-2984	D-Glucono-1,5-Lactone extrapure, 99%	500 g	RT	**2,420**
GLT-SR02-2985	Glucoraphanin Potassium Salt Reference Standard Grade, 90%	10 mg	0–4 °C	**33,600**
GLT-SR02-2986	Glucoraphenin Potassium Salt Reference Standard Grade, 95%	10 mg	0–4 °C	**36,750**
GLT-SR02-2987	D-Glucorono-3,6-Lactone extrapure, 99%	25 g	0–4 °C	**2,310**
GLT-SR02-2988	D-Glucorono-3,6-Lactone extrapure, 99%	100 g	0–4 °C	**3,460**
GLT-SR02-2989	D-Glucorono-3,6-Lactone extrapure, 99%	500 g	0–4 °C	**10,290**
GLT-SR02-2992	Glucosamine Hydrochloride extrapure, 99%	100 g	8–25 °C	**900**
GLT-SR02-2993	Glucosamine Hydrochloride extrapure, 99%	500 g	8–25 °C	**3,200**
GLT-SR02-2994	Glucosamine Hydrochloride extrapure, 99%	5 kg	8–25 °C	**25,000**
GLT-SR02-2997	Glucosamine Hydrochloride Exiplus, Multi-Compendial, 99%	5 kg	8–25 °C	**32,000**
GLT-SR02-3005	D-Glucose-1-Phosphate Dipotassium Salt Hydrate	5 g	0–4 °C	**8,200**
GLT-SR02-3006	D-Glucose-1-Phosphate Disodium Salt Tetrahydrate (G1P.Na2 Tetrahydrate) extrapure, 98%	1 g	0–4 °C	**700**
GLT-SR02-3009	D-Glucose-6-Phosphate Disodium Salt Dihydrate (G6P.Na2 Dihydrate) extrapure, 99%	1 g	0–4 °C	**1,300**
GLT-SR02-3015	a-Glucosidase (Maltase) ex. Yeast, 100U/mg powder	10 mg	−20 °C	**3,210**
GLT-SR02-3019	B-Glucosidase ex. Sweet Almonds (Type 2B), 10U/mg powder	25 mg	−20 °C	**2,100**
GLT-SR02-3020	B-Glucosidase ex. Sweet Almonds (Type 2B), 10U/mg powder	100 mg	−20 °C	**6,300**
GLT-SR02-3021	B-Glucosidase ex. Sweet Almonds (Type 2B), 10U/mg powder	1 g	−20 °C	**23,100**
GLT-SR02-3022	Glucotropaeolin Potassium Salt Reference Standard Grade, 95%	10 mg	−20 °C	**18,900**
GLT-SR02-3023	D-Glucuronic Acid extrapure, 98%	1 g	8–25 °C	**1,400**
GLT-SR02-3024	D-Glucuronic Acid extrapure, 98%	5 g	8–25 °C	**3,300**
GLT-SR02-3025	D-Glucuronic Acid extrapure, 98%	25 g	8–25 °C	**11,000**
GLT-SR02-3026	Glutamate Dehydrogenase (L-GLDH) ex. Bovine Liver, 10U/mg powder	100 mg	−20 °C	**8,600**
GLT-SR02-3027	D-Glutamic Acid extrapure CHR, 99%	25 g	RT	**1,700**
GLT-SR02-3028	D-Glutamic Acid extrapure CHR, 99%	100 g	RT	**4,500**
GLT-SR02-3029	D-Glutamic Acid extrapure CHR, 99%	250 g	RT	**9,000**
GLT-SR02-3030	g-L-Glutamic Acid -Amido-4-Methylcoumarin extrapure, 98%	10 mg	2–8 °C	**7,200**
GLT-SR02-3031	g-L-Glutamic Acid -Amido-4-Methylcoumarin extrapure, 98%	25 mg	2–8 °C	**13,900**
GLT-SR02-3032	g-L-Glutamic Acid -Amido-4-Methylcoumarin extrapure, 98%	100 mg	2–8 °C	**39,700**
GLT-SR02-3033	L-Glutamic Acid r-Benzyl Ester extrapure, 99%	5 g	0–4 °C	**1,300**
GLT-SR02-3034	L-Glutamic Acid r-Benzyl Ester extrapure, 99%	25 g	0–4 °C	**2,700**
GLT-SR02-3035	L-Glutamic Acid r-Benzyl Ester extrapure, 99%	100 g	0–4 °C	**8,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3036	Glutamic Oxaloacetic Transaminase (GOT) ex. Porcine Heart, 50-300U/mg powder	1 kU	−20 °C	14,800
GLT-SR02-3037	D-Glutamine extrapure, 99%	1 g	RT	3,200
GLT-SR02-3038	D-Glutamine extrapure, 99%	5 g	RT	5,800
GLT-SR02-3039	L-Glutamine extrapure CHR, 99%	100 g	RT	600
GLT-SR02-3040	L-Glutamine extrapure CHR, 99%	500 g	RT	1,800
GLT-SR02-3041	L-Glutamine extrapure CHR, 99%	1 kg	RT	3,400
GLT-SR02-3042	L-Glutamine, Multi-Compendial, 99%	100 g	RT	750
GLT-SR02-3043	L-Glutamine, Multi-Compendial, 99%	500 g	RT	2,200
GLT-SR02-3044	L-Glutamine, Multi-Compendial, 99%	1 kg	RT	4,000
GLT-SR02-3045	L-Glutamine, Multi-Compendial, 99%	5 kg	RT	16,000
GLT-SR02-3046	L-r-Glutamyl-p-Nitroanilide Hydrochloride extrapure, 99%	500 mg	2–8 °C	2,900
GLT-SR02-3047	L-r-Glutamyl-p-Nitroanilide Hydrochloride extrapure, 99%	1 g	2–8 °C	4,900
GLT-SR02-3048	Glutardialdehyde 25% Aq. Solution	500 mL	8–25 °C	800
GLT-SR02-3049	Glutardialdehyde 25% Aq. Solution	2500 mL	8–25 °C	3,300
GLT-SR02-3050	Glutardialdehyde 50% Aq. Solution	500 mL	8–25 °C	1,200
GLT-SR02-3051	Glutardialdehyde 50% Aq. Solution	2500 mL	8–25 °C	4,000
GLT-SR02-3052	Glutaric Acid pure, 99%	100 g	8–25 °C	1,100
GLT-SR02-3053	Glutaric Acid pure, 99%	500 g	8–25 °C	4,700
GLT-SR02-3054	Glutaric Anhydride pure, 98%	100 g	8–25 °C	1,600
GLT-SR02-3055	Glutaric Anhydride pure, 98%	500 g	8–25 °C	6,300
GLT-SR02-3056	Glutathione Oxidized (GSSG) extrapure, 99%	250 mg	0–4 °C	1,500
GLT-SR02-3057	Glutathione Oxidized (GSSG) extrapure, 99%	1 g	0–4 °C	3,200
GLT-SR02-3058	Glutathione Oxidized (GSSG) extrapure, 99%	5 g	0–4 °C	9,000
GLT-SR02-3088	Glycine-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure, 98%	5 mg	2–8 °C	20,400
GLT-SR02-3090	Glycine Benzyl Ester Hydrochloride extrapure, 98%	25 g	−20 °C	12,200
GLT-SR02-3091	Glycine Benzyl Ester p-Toluene Sulfonate extrapure, 98%	25 g	2–8 °C	6,400
GLT-SR02-3092	Betaine (Glycine Betaine) pure, 98%	25 g	2–8 °C	900
GLT-SR02-3093	Betaine (Glycine Betaine) pure, 98%	100 g	2–8 °C	1,900
GLT-SR02-3094	Betaine (Glycine Betaine) pure, 98%	500 g	2–8 °C	5,000
GLT-SR02-3095	Glycine Ethyl Ester Hydrochloride extrapure, 99%	100 g	2–8 °C	600
GLT-SR02-3096	Glycine Ethyl Ester Hydrochloride extrapure, 99%	500 g	2–8 °C	2,300
GLT-SR02-3097	Glycyl Histidine Glycine extrapure, 95%	100 mg	2–8 °C	9,600
GLT-SR02-3098	Glycine-L-Histidine-L-Lysine extrapure, 98%	100 mg	2–8 °C	12,900
GLT-SR02-3099	Glycofurol extrapure, 99%	100 mL	15–20 °C	4,600
GLT-SR02-3100	Glycofurol extrapure, 99%	500 mL	15–20 °C	18,000
GLT-SR02-3101	Glycogen ex. Oyster extrapure, 85%	5 g	2–8 °C	7,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3102	Glycogen ex. Oyster extrapure, 85%	25 g	2–8 °C	**22,000**
GLT-SR02-3103	Glycogen ex. Oyster for molecular biology, 85%	1 g	2–8 °C	**2,200**
GLT-SR02-3104	Glycogen ex. Oyster for molecular biology, 85%	5 g	2–8 °C	**8,000**
GLT-SR02-3105	Glycogen ex. Oyster for molecular biology, 85%	25 g	2–8 °C	**26,000**
GLT-SR02-3106	Glycolaldehyde Dimer extrapure,95%	500 mg	8–25 °C	**4,200**
GLT-SR02-3107	Glycoursodeoxycholic Acid (GUDCA) extrapure, 97%	1 g	2–8 °C	**5,000**
GLT-SR02-3108	Glycoursodeoxycholic Acid (GUDCA) extrapure, 97%	5 g	2–8 °C	**18,000**
GLT-SR02-3109	Glycyl-L-Glutamine extrapure, 99%	1 g	2–8 °C	**2,100**
GLT-SR02-3110	Glycyl-L-Glutamine extrapure, 99%	5 g	2–8 °C	**8,300**
GLT-SR02-3111	Glycyl Glycine extrapure, 99%	25 g	2–8 °C	**1,700**
GLT-SR02-3112	Glycyl Glycine extrapure, 99%	100 g	2–8 °C	**5,800**
GLT-SR02-3113	Glycyl Glycine extrapure, 99%	500 g	2–8 °C	**23,100**
GLT-SR02-3114	Z-Glycyl-Glycyl-L-Arginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 95%	5 mg	2–8 °C	**9,900**
GLT-SR02-3115	Z-Glycyl-Glycyl-L-Arginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 95%	25 mg	2–8 °C	**40,900**
GLT-SR02-3116	Z-Glycyl-LProline-4-Nitroanilide (Z-Gly-Pro-4-Nitroanilide) extrapure, 98%	25 mg	−20 °C	**4,200**
GLT-SR02-3117	Z-Glycyl-LProline-4-Nitroanilide (Z-Gly-Pro-4-Nitroanilide) extrapure, 98%	100 mg	−20 °C	**8,400**
GLT-SR02-3118	Glycyl-Glycyl-L-Glycine (Triglycine) extrapure, 99%	1 g	2–8 °C	**1,800**
GLT-SR02-3119	Glycyl-Glycyl-L-Glycine (Triglycine) extrapure, 99%	5 g	2–8 °C	**7,700**
GLT-SR02-3120	Glycyl-Glycyl-L-Glycine (Triglycine) extrapure, 99%	25 g	2–8 °C	**28,300**
GLT-SR02-3121	Glycyl-Glycyl-L-Isoleucine extrapure, 99%	1 g	2–8 °C	**4,900**
GLT-SR02-3122	Glycyl-Glycyl-L-Isoleucine extrapure, 99%	5 g	2–8 °C	**20,200**
GLT-SR02-3123	Glycyl-Glycyl-L-Leucine extrapure, 99%	1 g	2–8 °C	**4,700**
GLT-SR02-3124	Glycyl-Glycyl-L-Leucine extrapure, 99%	5 g	2–8 °C	**19,900**
GLT-SR02-3125	Glycyl-Glycyl-L-Valine extrapure, 99%	25 mg	2–8 °C	**7,500**
GLT-SR02-3132	Glycyl-L-Proline-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure, 98%	5 mg	2–8 °C	**35,700**
GLT-SR02-3133	Glycyl-L-Tyrosine extrapure, 99%	1 g	2–8 °C	**2,100**
GLT-SR02-3134	Glycyl-L-Tyrosine extrapure, 99%	5 g	2–8 °C	**8,300**
GLT-SR02-3135	Glycyl-L-Valine extrapure, 99%	1 g	2–8 °C	**2,600**
GLT-SR02-3136	Glycyl-L-Valine extrapure, 99%	5 g	2–8 °C	**10,800**
GLT-SR02-3141	Guaiacol extrapure, 99%	1 kg	RT	**4,140**
GLT-SR02-3142	Guanine extrapure, 99%	5 g	2–8 °C	**800**
GLT-SR02-3144	Guanine extrapure, 99%	1 kg	2–8 °C	**20,000**
GLT-SR02-3147	Guanine Sulphate extrapure, 98%	1 g	2–8 °C	**1,700**
GLT-SR02-3148	Guanosine extrapure, 99%	5 g	2–8 °C	**600**
GLT-SR02-3151	Guanosine-5-Monophosphate Disodium Salt (5-GMP-Na2) extrapure, 98%	5 g	−20 °C	**3,700**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3160	L-Gulono-1,4-Lactone extrapure, 98%	5 g	−20 °C	10,400
GLT-SR02-3173	HCTU extrapure, 98%	25 g	2–8 °C	2,600
GLT-SR02-3174	HCTU extrapure, 98%	100 g	2–8 °C	9,000
GLT-SR02-3175	HEDTA Buffer (N-(2-Hydroxyethyl) Ethylenediaminetriacetic Acid) extrapure, 99%	25 g	2–8 °C	1,300
GLT-SR02-3176	HEDTA Buffer (N-(2-Hydroxyethyl) Ethylenediaminetriacetic Acid) extrapure, 99%	100 g	2–8 °C	3,200
GLT-SR02-3177	HEDTA Buffer (N-(2-Hydroxyethyl) Ethylenediaminetriacetic Acid) extrapure, 99%	500 g	2–8 °C	14,000
GLT-SR02-3178	Hematoxylin Monohydrate	5 g	RT	2,300
GLT-SR02-3179	Hematoxylin Monohydrate	25 g	RT	8,500
GLT-SR02-3180	Hematoxylin Monohydrate	100 g	RT	30,000
GLT-SR02-3181	Hematoxylin Monohydrate	250 g	RT	80,000
GLT-SR02-3182	Hematoxylin Monohydrate	1 kg	RT	2,80,000
GLT-SR02-3183	Hemin Chloride cryst. ex. Bovine extrapure, 98%	1 g	2–8 °C	1,600
GLT-SR02-3184	Hemin Chloride cryst. ex. Bovine extrapure, 98%	5 g	2–8 °C	5,600
GLT-SR02-3185	Hemin Chloride cryst. ex. Porcine extrapure, 98%	1 g	2–8 °C	1,600
GLT-SR02-3186	Hemin Chloride cryst. ex. Porcine extrapure, 98%	5 g	2–8 °C	5,600
GLT-SR02-3187	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg	20 kU	2–8 °C	1,200
GLT-SR02-3188	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg	100 kU	2–8 °C	3,600
GLT-SR02-3189	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg	100 mg	2–8 °C	1,300
GLT-SR02-3190	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg	1 g	2–8 °C	5,300
GLT-SR02-3191	HEPBS Buffer extrapure, 99%	10 g	RT	7,410
GLT-SR02-3192	HEPBS Buffer extrapure, 99%	25 g	RT	9,870
GLT-SR02-3193	HEPBS Buffer extrapure, 99%	100 g	RT	35,760
GLT-SR02-3194	HEPES Buffer extrapure, 99%	25 g	RT	530
GLT-SR02-3195	HEPES Buffer extrapure, 99%	100 g	RT	1,680
GLT-SR02-3196	HEPES Buffer extrapure, 99%	500 g	RT	7,350
GLT-SR02-3197	HEPES Buffer extrapure, 99%	1 kg	RT	13,650
GLT-SR02-3198	HEPES Buffer for tissue culture, 99%	25 g	RT	790
GLT-SR02-3199	HEPES Buffer for tissue culture, 99%	100 g	RT	2,100
GLT-SR02-3200	HEPES Buffer for molecular biology, 99.5%	25 g	RT	840
GLT-SR02-3201	HEPES Buffer for molecular biology, 99.5%	100 g	RT	2,310
GLT-SR02-3202	HEPES Buffer for molecular biology, 99.5%	500 g	RT	8,400
GLT-SR02-3203	HEPES Buffer 1M Solution pH-7.3 for molecular biology	100 mL	2–8 °C	3,360
GLT-SR02-3204	HEPES Sodium Salt extrapure, 99%	25 g	RT	1,000
GLT-SR02-3205	HEPES Sodium Salt extrapure, 99%	100 g	RT	2,900
GLT-SR02-3206	HEPES Sodium Salt extrapure, 99%	500 g	RT	9,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3207	HEPES Sodium Salt for molecular biology, 99%	25 g	RT	1,700
GLT-SR02-3208	HEPES Sodium Salt for molecular biology, 99%	100 g	RT	4,000
GLT-SR02-3209	HEPES Sodium Salt for molecular biology, 99%	500 g	RT	13,300
GLT-SR02-3210	HEPES Sodium Salt for tissue culture, 99.5%	25 g	RT	1,600
GLT-SR02-3211	HEPES Sodium Salt for tissue culture, 99.5%	100 g	RT	3,600
GLT-SR02-3212	2-Heptanone (Methyl-n-Amyl Ketone, MAK) extrapure 99%	100 mL	RT	500
GLT-SR02-3213	2-Heptanone (Methyl-n-Amyl Ketone, MAK) extrapure 99%	500 mL	RT	2,000
GLT-SR02-3214	Heptanoyl Chloride pure, 98%	25 g	RT	650
GLT-SR02-3215	Heptanoyl Chloride pure, 98%	100 g	RT	2,000
GLT-SR02-3216	Hexaammine Cobalt (III) Chloride extrapure, 99%	5 g	RT	3,200
GLT-SR02-3217	Hexaammine Cobalt (III) Chloride extrapure, 99%	25 g	RT	9,500
GLT-SR02-3218	Hexachloroplatinic Acid extrapure, 37-40% Pt	250 mg	2–8 °C	5,300
GLT-SR02-3219	Hexachloroplatinic Acid extrapure, 37-40% Pt	1 g	2–8 °C	15,000
GLT-SR02-3220	Hexachloroplatinic Acid extrapure, 37-40% Pt	5 g	2–8 °C	68,000
GLT-SR02-3221	Hexadecylamine (Cetylamine) pure, 98%	5 g	2–8 °C	1,040
GLT-SR02-3222	Hexadecylamine (Cetylamine) pure, 98%	25 g	2–8 °C	2,190
GLT-SR02-3223	Hexadecylamine (Cetylamine) pure, 98%	100 g	2–8 °C	4,140
GLT-SR02-3224	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) extrapure, 99%	25 mL	RT	2,990
GLT-SR02-3225	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) extrapure, 99%	100 mL	RT	8,740
GLT-SR02-3226	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) extrapure, 99%	500 mL	RT	41,060
GLT-SR02-3227	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) for UV spectroscopy, 99%	25 mL	RT	4,830
GLT-SR02-3228	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) for UV spectroscopy, 99%	100 mL	RT	12,080
GLT-SR02-3229	1,1,1,3,3,3-Hexamethyldisilazane (HMDS) pure, 98%	100 mL	25–32 °C	330
GLT-SR02-3230	1,1,1,3,3,3-Hexamethyldisilazane (HMDS) pure, 98%	500 mL	25–32 °C	1,400
GLT-SR02-3231	1,1,1,3,3,3-Hexamethyldisilazane (HMDS) pure, 98%	2500 mL	25–32 °C	5,500
GLT-SR02-3232	Hexamethylenediamine (HMDA) pure, 98%	100 g	RT	1,200
GLT-SR02-3233	Hexamethylenediamine (HMDA) pure, 98%	500 g	RT	3,000
GLT-SR02-3234	(2S,5S)-2,5-Hexanediol extrapure, 99%	1 g	2–8 °C	3,000
GLT-SR02-3235	(2S,5S)-2,5-Hexanediol extrapure, 99%	5 g	2–8 °C	9,000
GLT-SR02-3236	n-Hexanol pure, 98%	500 mL	RT	1,100
GLT-SR02-3237	n-Hexanol pure, 98%	2500 mL	RT	4,830
GLT-SR02-3238	n-Hexanol Reagent Grade, 99.5%	250 mL	RT	840
GLT-SR02-3239	n-Hexanol Reagent Grade, 99.5%	500 mL	RT	1,380
GLT-SR02-3240	n-Hexanol Reagent Grade, 99.5%	2500 mL	RT	5,750
GLT-SR02-3241	Hexanoyl Chloride pure, 98%	100 mL	RT	1,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3242	Hexanoyl Chloride pure, 98%	500 mL	RT	4,200
GLT-SR02-3243	Hexokinase ex. Saccharomyces Sp. 150U/mg powder	5000 U	−20 °C	6,900
GLT-SR02-3244	4-Hexylresorcinol extrapure, 99%	5 g	RT	800
GLT-SR02-3245	4-Hexylresorcinol extrapure, 99%	25 g	RT	2,000
GLT-SR02-3246	4-Hexylresorcinol extrapure, 99%	100 g	RT	6,500
GLT-SR02-3247	Hippuric Acid pure, 99%	100 g	RT	500
GLT-SR02-3248	Hippuric Acid pure, 99%	500 g	RT	1,380
GLT-SR02-3249	Hippuric Acid Reference Standard, 100%	10 g	RT	5,180
GLT-SR02-3250	Hippuryl-L-Phenylalanine extrapure, 99%	1 g	2–8 °C	7,000
GLT-SR02-3251	Histamine Dihydrochloride (HSM), 98%	1 g	2–8 °C	1,070
GLT-SR02-3252	Histamine Dihydrochloride (HSM), 98%	5 g	2–8 °C	2,970
GLT-SR02-3253	Histamine Dihydrochloride (HSM), 98%	25 g	2–8 °C	8,000
GLT-SR02-3254	HOAT (1-Hydroxy-7-azobenzotriazole) pure, 98%	1 g	2–8 °C	780
GLT-SR02-3255	HOAT (1-Hydroxy-7-azobenzotriazole) pure, 98%	5 g	2–8 °C	2,000
GLT-SR02-3256	HOAT (1-Hydroxy-7-azobenzotriazole) pure, 98%	25 g	2–8 °C	8,500
GLT-SR02-3257	HOBT Anhydrous extrapure, 99%	100 g	8–25 °C	800
GLT-SR02-3258	HOBT Anhydrous extrapure, 99%	500 g	8–25 °C	3,000
GLT-SR02-3259	HOBT Anhydrous extrapure, 99%	1 kg	8–25 °C	5,200
GLT-SR02-3260	HOBT Monohydrate pure, 99%	100 g	8–25 °C	700
GLT-SR02-3261	HOBT Monohydrate pure, 99%	500 g	8–25 °C	2,400
GLT-SR02-3262	HOBT Monohydrate pure, 99%	1 kg	8–25 °C	4,100
GLT-SR02-3263	D-Homocitrulline extrapure CHR, 98%	1 g	8–25 °C	4,000
GLT-SR02-3264	D-Homocitrulline extrapure CHR, 98%	5 g	8–25 °C	12,000
GLT-SR02-3265	D-Homophenylalanine extrapure, 97%	500 mg	8–25 °C	2,500
GLT-SR02-3266	D-Homophenylalanine extrapure, 97%	5 g	8–25 °C	10,000
GLT-SR02-3267	L-Homophenylalanine extrapure, 97%	500 mg	8–25 °C	1,900
GLT-SR02-3268	L-Homophenylalanine extrapure, 97%	1 g	8–25 °C	3,200
GLT-SR02-3269	L-Homophenylalanine extrapure, 97%	5 g	8–25 °C	7,500
GLT-SR02-3270	L-Homophenylalanine extrapure, 97%	25 g	8–25 °C	23,700
GLT-SR02-3271	Homophthalic Acid pure, 98%	25 g	RT	1,600
GLT-SR02-3272	Homophthalic Acid pure, 98%	100 g	RT	5,400
GLT-SR02-3273	Homovanillic Acid extrapure, 99%	250 mg	RT	1,300
GLT-SR02-3274	Homovanillic Acid extrapure, 99%	1 g	RT	4,100
GLT-SR02-3275	Homovanillic Acid extrapure, 99%	10 g	RT	23,700
GLT-SR02-3276	Hyaluronic Acid Sodium Salt - Type 1 (600-1000 KD) extrapure, 90%	100 mg	−20 °C	4,000
GLT-SR02-3277	Hyaluronic Acid Sodium Salt - Type 1 (600-1000 KD) extrapure, 90%	1 g	−20 °C	12,000
GLT-SR02-3278	Hyaluronic Acid Sodium Salt - Type 1 (600-1000 KD) extrapure, 90%	5 g	−20 °C	35,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3279	Hyaluronic Acid Sodium Salt - Type 2 (1000-2000 kD) extrapure, 90%	100 mg	−20 °C	4,000
GLT-SR02-3280	Hyaluronic Acid Sodium Salt - Type 2 (1000-2000 kD) extrapure, 90%	1 g	−20 °C	12,000
GLT-SR02-3281	Hyaluronic Acid Sodium Salt - Type 2 (1000-2000 kD) extrapure, 90%	5 g	−20 °C	35,000
GLT-SR02-3282	Hyaluronic Acid Sodium Salt - Type 3 (80-100 kD) extrapure, 90%	100 mg	−20 °C	4,000
GLT-SR02-3283	Hyaluronic Acid Sodium Salt - Type 3 (80-100 kD) extrapure, 90%	1 g	−20 °C	12,000
GLT-SR02-3284	Hyaluronic Acid Sodium Salt - Type 3 (80-100 kD) extrapure, 90%	5 g	−20 °C	35,000
GLT-SR02-3285	Hyaluronic Acid Sodium Salt - Type 4 (40-50 kD) extrapure, 90%	100 mg	−20 °C	4,000
GLT-SR02-3286	Hyaluronic Acid Sodium Salt - Type 4 (40-50 kD) extrapure, 90%	1 g	−20 °C	12,000
GLT-SR02-3287	Hyaluronic Acid Sodium Salt - Type 4 (40-50 kD) extrapure, 90%	5 g	−20 °C	35,000
GLT-SR02-3288	Hyaluronic Acid Sodium Salt - Type 5 (8-15 kD) extrapure, 90%	100 mg	−20 °C	4,000
GLT-SR02-3289	Hyaluronic Acid Sodium Salt - Type 5 (8-15 kD) extrapure, 90%	1 g	−20 °C	12,000
GLT-SR02-3290	Hyaluronic Acid Sodium Salt - Type 5 (8-15 kD) extrapure, 90%	5 g	−20 °C	35,000
GLT-SR02-3291	Hydrazine Dihydrochloride pure, 98%	100 g	RT	340
GLT-SR02-3292	Hydrazine Dihydrochloride pure, 98%	500 g	RT	1,400
GLT-SR02-3293	4-Hydrazinobenzoic Acid extrapure, 95%	25 g	RT	3,300
GLT-SR02-3294	4-Hydrazinobenzoic Acid extrapure, 95%	100 g	RT	9,900
GLT-SR02-3295	Hydrazobenzene pure, 97%	25 g	RT	600
GLT-SR02-3296	Hydrazobenzene pure, 97%	100 g	RT	2,100
GLT-SR02-3297	Hydrocortisone pure, 97%	1 g	RT	500
GLT-SR02-3298	Hydroquinone pure, 98%	100 g	RT	280
GLT-SR02-3299	Hydroquinone pure, 98%	500 g	RT	1,200
GLT-SR02-3300	Hydroquinone extrapure AR, 99%	100 g	RT	330
GLT-SR02-3301	Hydroquinone extrapure AR, 99%	500 g	RT	1,500
GLT-SR02-3302	Hydroquinone extrapure AR, Multi-Compendial, 99%	100 g	RT	400
GLT-SR02-3303	Hydroquinone extrapure AR, Multi-Compendial, 99%	500 g	RT	1,700
GLT-SR02-3304	o-Hydroxyacetophenone pure, 95%	100 mL	RT	1,100
GLT-SR02-3305	o-Hydroxyacetophenone pure, 95%	500 mL	RT	4,400
GLT-SR02-3306	m-Hydroxyacetophenone pure, 98%	25 g	RT	600
GLT-SR02-3307	m-Hydroxyacetophenone pure, 98%	100 g	RT	1,500
GLT-SR02-3308	p-Hydroxyacetophenone extrapure, 98%	100 g	RT	600
GLT-SR02-3309	p-Hydroxyacetophenone extrapure, 98%	500 g	RT	2,300
GLT-SR02-3310	m-Hydroxybenzaldehyde pure, 98%	25 g	RT	600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3311	m-Hydroxybenzaldehyde pure, 98%	100 g	RT	1,300
GLT-SR02-3312	m-Hydroxybenzaldehyde pure, 98%	500 g	RT	5,800
GLT-SR02-3313	p-Hydroxybenzaldehyde pure, 99%	100 g	RT	600
GLT-SR02-3314	p-Hydroxybenzaldehyde pure, 99%	500 g	RT	2,200
GLT-SR02-3315	p-Hydroxybenzaldehyde pure, 99%	5 kg	RT	18,900
GLT-SR02-3316	p-Hydroxybenzoic Acid pure, 99%	100 g	RT	400
GLT-SR02-3317	p-Hydroxybenzoic Acid pure, 99%	500 g	RT	1,000
GLT-SR02-3318	p-Hydroxybenzoic Acid Sodium Salt (HBA Sodium) extrapure, 98%	25 g	10–15 °C	1,950
GLT-SR02-3319	p-Hydroxybenzoic Acid Sodium Salt (HBA Sodium) extrapure, 98%	100 g	10–15 °C	3,800
GLT-SR02-3320	p-Hydroxybenzoic Acid Sodium Salt (HBA Sodium) extrapure, 98%	500 g	10–15 °C	18,000
GLT-SR02-3321	4-Hydroxybenzophenone pure, 98%	100 g	RT	3,900
GLT-SR02-3322	4-Hydroxybenzophenone pure, 98%	500 g	RT	13,100
GLT-SR02-3323	4-Hydroxybenzyl Alcohol (4-HBA) pure, 98%	25 g	RT	1,400
GLT-SR02-3324	4-Hydroxybenzyl Alcohol (4-HBA) pure, 98%	100 g	RT	4,900
GLT-SR02-3325	4-Hydroxybenzyl Alcohol (4-HBA) pure, 98%	500 g	RT	9,500
GLT-SR02-3326	D-3-Hydroxybutyrate Dehydrogenase (3-HBDH) ex. Pseudomonas Sp., 100U/mg powder	1000 U	−20 °C	28,700
GLT-SR02-3327	2-Hydroxy-3,5,- Dichlorobenzene Sulphonic Acid Sodium Salt (DCHBS), 98%	5 g	RT	3,410
GLT-SR02-3328	2-Hydroxy-3,5,- Dichlorobenzene Sulphonic Acid Sodium Salt (DCHBS), 98%	25 g	RT	8,500
GLT-SR02-3329	2-Hydroxy-3,5,- Dichlorobenzene Sulphonic Acid Sodium Salt (DCHBS), 98%	100 g	RT	32,000
GLT-SR02-3330	HMBA Linker (4-(Hydroxymethyl)benzoic Acid) extrapure, 99%	5 g	0–4 °C	2,200
GLT-SR02-3331	HMBA Linker (4-(Hydroxymethyl)benzoic Acid) extrapure, 99%	25 g	0–4 °C	7,500
GLT-SR02-3332	HMPA Linker (4-(Hydroxymethyl)phenoxyacetic Acid) extrapure, 98%	1 g	0–4 °C	2,000
GLT-SR02-3333	HMPA Linker (4-(Hydroxymethyl)phenoxyacetic Acid) extrapure, 98%	5 g	0–4 °C	3,500
GLT-SR02-3334	HMPA Linker (4-(Hydroxymethyl)phenoxyacetic Acid) extrapure, 98%	25 g	0–4 °C	14,000
GLT-SR02-3335	Hydroxypropyl-B-Cyclodextrin (HPBCD), Multi-Compendial, 98%	25 g	8–25 °C	3,200
GLT-SR02-3336	Hydroxypropyl-B-Cyclodextrin (HPBCD), Multi-Compendial, 98%	100 g	8–25 °C	8,800
GLT-SR02-3337	4-Hydroxydiphenylamine extrapure, 98%	25 g	RT	4,000
GLT-SR02-3338	4-Hydroxydiphenylamine extrapure, 98%	100 g	RT	7,000
GLT-SR02-3339	2-Hydroxypyridine-N-Oxide (HOPO) pure, 98%	25 g	RT	5,200
GLT-SR02-3340	2-Hydroxypyridine-N-Oxide (HOPO) pure, 98%	100 g	RT	19,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3341	Hydroxylapatite ~ 25% solids suspension (10g solids/40ml) in 0.001M	40 mL	2–8 °C	2,100
GLT-SR02-3342	Hydroxylapatite ~ 25% solids suspension (10g solids/40ml) in 0.001M	100 mL	2–8 °C	4,000
GLT-SR02-3343	5-Hydroxymethylfurfural (HMF) extrapure, 98%	1 g	2–8 °C	2,070
GLT-SR02-3344	5-Hydroxymethylfurfural (HMF) extrapure, 98%	5 g	2–8 °C	6,670
GLT-SR02-3345	5-Hydroxymethylfurfural (HMF) extrapure, 98%	25 g	2–8 °C	30,250
GLT-SR02-3346	5-Hydroxymethylfurfural (HMF) extrapure, 98%	100 g	2–8 °C	70,040
GLT-SR02-3347	5-Hydroxymethylfurfural (HMF), Multi-Compendial, 98%	1 g	2–8 °C	2,650
GLT-SR02-3348	5-Hydroxymethylfurfural (HMF), Multi-Compendial, 98%	5 g	2–8 °C	9,890
GLT-SR02-3349	5-Hydroxymethylfurfural (HMF), Multi-Compendial, 98%	25 g	2–8 °C	33,810
GLT-SR02-3350	3-(Hydroxymethyl) Phenylboronic acid extrapure, 95%	1 g	RT	2,700
GLT-SR02-3351	3-(Hydroxymethyl) Phenylboronic acid extrapure, 95%	5 g	RT	12,400
GLT-SR02-3352	3-(Hydroxymethyl) Phenylboronic acid extrapure, 95%	10 g	RT	23,100
GLT-SR02-3353	Hydroxynaphthol Blue	5 g	RT	350
GLT-SR02-3354	Hydroxynaphthol Blue	25 g	RT	1,300
GLT-SR02-3355	Hydroxynaphthol Blue	100 g	RT	4,700
GLT-SR02-3356	N-Hydroxyphthalimide pure, 98%	25 g	RT	500
GLT-SR02-3357	N-Hydroxyphthalimide pure, 98%	100 g	RT	1,600
GLT-SR02-3358	N-Hydroxyphthalimide pure, 98%	500 g	RT	5,300
GLT-SR02-3359	L-Hydroxyproline extrapure CHR, 99%	25 g	RT	700
GLT-SR02-3360	L-Hydroxyproline extrapure CHR, 99%	100 g	RT	2,500
GLT-SR02-3361	2-Hydroxypyridine pure, 98%	100 g	RT	3,000
GLT-SR02-3362	2-Hydroxypyridine pure, 98%	500 g	RT	11,100
GLT-SR02-3363	3-Hydroxypyridine pure, 98%	25 g	RT	800
GLT-SR02-3364	3-Hydroxypyridine pure, 98%	100 g	RT	2,600
GLT-SR02-3365	3-Hydroxypyridine pure, 98%	500 g	RT	11,600
GLT-SR02-3366	4-Hydroxypyridine practical grade, 95%	25 g	RT	1,600
GLT-SR02-3367	4-Hydroxypyridine practical grade, 95%	100 g	RT	5,400
GLT-SR02-3368	N-Hydroxysuccinimide pure, 97%	25 g	RT	800
GLT-SR02-3369	N-Hydroxysuccinimide pure, 97%	100 g	RT	2,700
GLT-SR02-3370	N-Hydroxysuccinimide pure, 97%	500 g	RT	12,000
GLT-SR02-3371	3-Hydroxy-2,4,6-Tribromo-Benzoic Acid (TBHBA), 97%	1 g	0–4 °C	800
GLT-SR02-3372	3-Hydroxy-2,4,6-Tribromo-Benzoic Acid (TBHBA), 97%	5 g	0–4 °C	3,500
GLT-SR02-3373	3-Hydroxy-2,4,6-Triiodobenzoic Acid (HTBA), 97%	1 g	0–4 °C	3,000
GLT-SR02-3374	3-Hydroxy-2,4,6-Triiodobenzoic Acid (HTBA), 97%	5 g	0–4 °C	9,000
GLT-SR02-3375	5-Hydroxy-L-Tryptophan extrapure, 98%	1 g	RT	1,900

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3376	5-Hydroxy-L-Tryptophan extrapure, 98%	5 g	RT	8,400
GLT-SR02-3377	Hygromycin B (HGR) for tissue culture, 90%	100 mg	2–8 °C	2,600
GLT-SR02-3378	Hygromycin B (HGR) for tissue culture, 90%	250 mg	2–8 °C	6,300
GLT-SR02-3379	Hygromycin B (HGR), 90%	100 mg	2–8 °C	1,500
GLT-SR02-3380	Hygromycin B (HGR), 90%	250 mg	2–8 °C	3,600
GLT-SR02-3381	Hygromycin B (HGR), 90%	1 g	2–8 °C	9,000
GLT-SR02-3382	Hygromycin B (HGR Solution), 50mg/ml in Aq. Solution	20 mL	2–8 °C	10,300
GLT-SR02-3383	Hygromycin B (HGR Solution), 50mg/ml in Aq. Solution	100 mL	2–8 °C	40,500
GLT-SR02-3384	Hypoxanthine extrapure, 99%	5 g	8–25 °C	350
GLT-SR02-3385	Hypoxanthine extrapure, 99%	25 g	8–25 °C	1,040
GLT-SR02-3386	Hypoxanthine extrapure, 99%	100 g	8–25 °C	3,910
GLT-SR02-3387	4-Imidazolecarboxaldehyde pure, 98%	1 g	RT	2,990
GLT-SR02-3388	4-Imidazolecarboxaldehyde pure, 98%	5 g	RT	6,670
GLT-SR02-3389	1,3-Indanedione pure, 96%	5 g	RT	2,990
GLT-SR02-3390	1,3-Indanedione pure, 96%	25 g	RT	12,080
GLT-SR02-3391	2-Indanone pure, 98%	10 g	2–8 °C	2,420
GLT-SR02-3392	2-Indanone pure, 98%	25 g	2–8 °C	4,830
GLT-SR02-3393	2-Indanone pure, 98%	100 g	2–8 °C	16,910
GLT-SR02-3394	Indigo Carmine ACS	25 g	RT	410
GLT-SR02-3395	Indigo Carmine ACS	100 g	RT	1,210
GLT-SR02-3396	Indigo Carmine ACS	500 g	RT	4,950
GLT-SR02-3397	Indium (III) Chloride Tetrahydrate ultrapure, 99.99%	5 g	RT	6,200
GLT-SR02-3398	Indium (III) Chloride Tetrahydrate ultrapure, 99.99%	25 g	RT	13,000
GLT-SR02-3399	Indium (III) Hydroxide ultrapure, 99.99%	5 g	RT	4,000
GLT-SR02-3400	Indium (III) Hydroxide ultrapure, 99.99%	25 g	RT	10,000
GLT-SR02-3401	Indium Metal Ingots, 99.9%	10 g	RT	3,200
GLT-SR02-3402	Indium (III) Nitrate Hydrate extrapure, 99.9%	5 g	RT	4,500
GLT-SR02-3403	Indium (III) Nitrate Hydrate extrapure, 99.9%	10 g	RT	8,000
GLT-SR02-3404	Indium (III) Nitrate Hydrate extrapure, 99.9%	50 g	RT	24,000
GLT-SR02-3405	Indium (III) Oxide extrapure, 99.9%	5 g	RT	3,000
GLT-SR02-3406	Indium (III) Oxide extrapure, 99.9%	25 g	RT	6,900
GLT-SR02-3407	Indium (III) Oxide extrapure, 99.9%	100 g	RT	20,000
GLT-SR02-3408	Indium (III) Sulphate Anhydrous extrapure, 99%	10 g	RT	2,400
GLT-SR02-3409	Indium (III) Sulphate Anhydrous extrapure, 99%	25 g	RT	5,300
GLT-SR02-3410	Indium (III) Sulphate Anhydrous ultrapure, 99.99%	10 g	RT	4,800
GLT-SR02-3411	Indium (III) Sulphate Anhydrous ultrapure, 99.99%	50 g	RT	22,100
GLT-SR02-3412	Indium Wire Ø 0.5 mm, 99.9%	5 g	RT	3,000
GLT-SR02-3413	Indium Wire Ø 0.5 mm, 99.9%	10 g	RT	5,200
GLT-SR02-3414	Indole crystalline extrapure AR, 99%	25 g	RT	600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3415	Indole crystalline extrapure AR, 99%	100 g	RT	1,600
GLT-SR02-3416	Indole crystalline extrapure AR, 99%	500 g	RT	7,200
GLT-SR02-3417	Indole-3-Acetic Acid Methyl Ester extrapure, 98%	1 g	2–8 °C	1,800
GLT-SR02-3418	Indole-3-Acetic Acid Methyl Ester extrapure, 98%	10 g	2–8 °C	9,900
GLT-SR02-3419	Indole-3-Acetyl-L-Phenylalanine extrapure, 98%	1 g	2–8 °C	36,300
GLT-SR02-3420	Indole-3-Acetyl-L-Phenylalanine extrapure, 98%	5 g	2–8 °C	1,08,700
GLT-SR02-3421	Indole-3-Acetyl-L-Valine extrapure, 99%	25 mg	2–8 °C	2,500
GLT-SR02-3422	Indole-3-Acrylic Acid extrapure, 99.5%	1 g	8–25 °C	3,100
GLT-SR02-3423	Indole-3-Acrylic Acid extrapure, 99.5%	5 g	8–25 °C	15,200
GLT-SR02-3424	Indole-3-Propionic Acid pure, 98%	5 g	8–25 °C	1,200
GLT-SR02-3425	Indole-3-Propionic Acid pure, 98%	25 g	8–25 °C	3,500
GLT-SR02-3426	Indole-3-Carboxyaldehyde extrapure, 99%	10 g	2–8 °C	1,400
GLT-SR02-3427	Indole-3-Carboxyaldehyde extrapure, 99%	25 g	2–8 °C	2,000
GLT-SR02-3428	Indole-3-Carboxyaldehyde extrapure, 99%	100 g	2–8 °C	6,300
GLT-SR02-3429	Indoxyl-ß-D-Galactopyranoside extrapure, 98%	25 mg	2–8 °C	2,500
GLT-SR02-3430	-Indoxyl Phosphate Disodium Salt extrapure, 98%	25 mg	2–8 °C	8,000
GLT-SR02-3431	-Indoxyl Phosphate Disodium Salt extrapure, 98%	100 mg	2–8 °C	12,000
GLT-SR02-3432	-Indoxyl Phosphate Disodium Salt extrapure, 98%	500 mg	2–8 °C	32,000
GLT-SR02-3433	3-Indoxyl Sulfate Potassium Salt extrapure, 98%	50 mg	−20 °C	4,000
GLT-SR02-3434	3-Indoxyl Sulfate Potassium Salt extrapure, 98%	250 mg	−20 °C	9,500
GLT-SR02-3435	Inosine extrapure, 99%	25 g	2–8 °C	800
GLT-SR02-3436	Inosine extrapure, 99%	100 g	2–8 °C	2,800
GLT-SR02-3437	Inosine extrapure, 99%	500 g	2–8 °C	12,000
GLT-SR02-3438	Inosine-5-Monophosphate Disodium Salt Hydrate (5-IMP-Na2 Hydrate) extrapure, 99%	5 g	2–8 °C	2,000
GLT-SR02-3439	Inosine-5-Triphosphate Disodium Salt (ITP-Na2) extrapure, 97%	25 mg	2–8 °C	3,200
GLT-SR02-3440	Inosine-5-Triphosphate Disodium Salt (ITP-Na2) extrapure, 97%	100 mg	2–8 °C	6,300
GLT-SR02-3441	Inositol pure, 99%	100 g	RT	500
GLT-SR02-3442	Inositol pure, 99%	500 g	RT	1,900
GLT-SR02-3443	Inositol pure, 99%	1 kg	RT	3,500
GLT-SR02-3444	Inositol pure, 99%	5 kg	RT	15,000
GLT-SR02-3445	Inositol for tissue culture, 99%	100 g	RT	550
GLT-SR02-3446	Inositol for tissue culture, 99%	500 g	RT	2,100
GLT-SR02-3447	Inositol for tissue culture, 99%	1 kg	RT	3,800
GLT-SR02-3448	Inositol for tissue culture, 99%	5 kg	RT	17,000
GLT-SR02-3449	Inulin extrapure	25 g	RT	1,200
GLT-SR02-3450	Inulin extrapure	100 g	RT	3,700
GLT-SR02-3451	Invertase (Saccharase) ex. Candida Sp., 100U/mg powder	2 kU	−20 °C	12,900

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3452	2-Iodobenzoic Acid pure, 98%	25 g	2–8 °C	1,400
GLT-SR02-3453	2-Iodobenzoic Acid pure, 98%	100 g	2–8 °C	4,100
GLT-SR02-3454	Iodocyclohexane (Stabilized w/ Cu) extrapure, 98%	10 g	8–25 °C	3,870
GLT-SR02-3455	Iodocyclohexane (Stabilized w/ Cu) extrapure, 98%	25 g	8–25 °C	8,280
GLT-SR02-3456	Iodocyclohexane (Stabilized w/ Cu) extrapure, 98%	100 g	8–25 °C	12,420
GLT-SR02-3457	1-Iododecane (Stabilized with Cu) extrapure, 98%	25 mL	RT	2,420
GLT-SR02-3458	1-Iododecane (Stabilized with Cu) extrapure, 98%	100 mL	RT	7,710
GLT-SR02-3459	5-Iodo-2-Deoxyuridine extrapure, 98%	500 mg	0–4 °C	1,800
GLT-SR02-3460	5-Iodo-2-Deoxyuridine extrapure, 98%	5 g	0–4 °C	11,800
GLT-SR02-3461	2(4-Iodophenyl)-3 (4-Nitrophenyl)-5-Phenyl-2H-Tetrazolium Chloride (INT) extrapure AR, 98%	1 g	0–4 °C	1,800
GLT-SR02-3462	2(4-Iodophenyl)-3 (4-Nitrophenyl)-5-Phenyl-2H-Tetrazolium Chloride (INT) extrapure AR, 98%	5 g	0–4 °C	8,000
GLT-SR02-3463	5-Iodouracil extrapure, 98%	5 g	0–4 °C	2,300
GLT-SR02-3464	5-Iodouracil extrapure, 98%	10 g	0–4 °C	3,900
GLT-SR02-3465	Isobutyl Benzene pure, 98%	500 mL	RT	690
GLT-SR02-3466	Isobutyl Benzene pure, 98%	2500 mL	RT	2,880
GLT-SR02-3467	Isobutylboronic Acid extrapure, 98%	1 g	RT	1,700
GLT-SR02-3468	Isobutylboronic Acid extrapure, 98%	5 g	RT	3,700
GLT-SR02-3469	Isobutylboronic Acid extrapure, 98%	25 g	RT	16,400
GLT-SR02-3470	Isobutyl Bromide (Stabilized w/ Ag) pure, 98%	100 mL	RT	1,040
GLT-SR02-3471	Isobutyl Bromide (Stabilized w/ Ag) pure, 98%	500 mL	RT	4,830
GLT-SR02-3472	Isobutyl Iodide (1-Iodo-2-Methylpropane) (Stabilized w/Ag) pure, 97%	25 mL	RT	5,180
GLT-SR02-3473	Isobutyl Iodide (1-Iodo-2-Methylpropane) (Stabilized w/Ag) pure, 97%	100 mL	RT	14,260
GLT-SR02-3474	Isobutyl Iodide (1-Iodo-2-Methylpropane) (Stabilized w/Ag) pure, 97%	250 mL	RT	32,200
GLT-SR02-3475	Isobutyric Acid extrapure, 99%	500 mL	RT	1,270
GLT-SR02-3476	Isobutyric Acid extrapure, 99%	2500 mL	RT	5,750
GLT-SR02-3477	Isobutyryl Chloride pure, 98.5%	250 mL	RT	1,100
GLT-SR02-3478	Isobutyryl Chloride pure, 98.5%	1000 mL	RT	3,800
GLT-SR02-3479	Isobutyryl Chloride specially purified, 98.5%	250 mL	RT	1,500
GLT-SR02-3480	Isobutyryl Chloride specially purified, 98.5%	1000 mL	RT	5,500
GLT-SR02-3481	DL-Isocitrate Trisodium Salt, 94%	1 g	RT	2,200
GLT-SR02-3482	DL-Isocitrate Trisodium Salt, 94%	5 g	RT	7,900
GLT-SR02-3483	Isodecanol pure, 98%	500 mL	RT	1,200
GLT-SR02-3484	Isoeugenol (mixture of cis and trans) pure, 98%	100 mL	2–8 °C	1,300
GLT-SR02-3485	Isoeugenol (mixture of cis and trans) pure, 98%	500 mL	2–8 °C	5,300
GLT-SR02-3486	D-Isoleucine extrapure, 98%	250 mg	RT	9,000
GLT-SR02-3487	D-Isoleucine extrapure, 98%	1 g	RT	18,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3488	D-Isoleucine extrapure, 98%	5 g	RT	72,000
GLT-SR02-3489	L-Isoleucine extrapure CHR, 99%	100 g	RT	700
GLT-SR02-3490	L-Isoleucine extrapure CHR, 99%	500 g	RT	3,300
GLT-SR02-3491	L-Isoleucine extrapure CHR, 99%	1 kg	RT	6,000
GLT-SR02-3492	Isomaltose extrapure, 98%	25 mg	8–25 °C	4,500
GLT-SR02-3493	Isomaltose extrapure, 98%	100 mg	8–25 °C	8,800
GLT-SR02-3494	Isomaltose extrapure, 98%	1 g	8–25 °C	31,000
GLT-SR02-3495	Isomaltotriose extrapure, 97%	25 mg	2–8 °C	5,000
GLT-SR02-3496	Isomaltotetraose extrapure, 95%	5 mg	8–25 °C	3,500
GLT-SR02-3497	Isomaltopentaose extrapure, 95%	1 mg	8–25 °C	51,580
GLT-SR02-3498	Isoniazid extrapure, 99%	5 g	8–25 °C	300
GLT-SR02-3499	Isoniazid extrapure, 99%	100 g	8–25 °C	800
GLT-SR02-3500	Isoniazid extrapure, 99%	500 g	8–25 °C	3,600
GLT-SR02-3501	N6-[2-Isopentenyl] Adenine extrapure, 98%	250 mg	2–8 °C	2,900
GLT-SR02-3502	N6-[2-Isopentenyl] Adenine extrapure, 98%	500 mg	2–8 °C	4,800
GLT-SR02-3503	N6-[2-Isopentenyl] Adenine extrapure, 98%	1 g	2–8 °C	8,400
GLT-SR02-3504	Isophthalic Acid pure, 99%	500 g	RT	460
GLT-SR02-3505	Isophthaloyl Chloride pure, 98%	100 g	2–8 °C	1,960
GLT-SR02-3506	Isophthaloyl Chloride pure, 98%	500 g	2–8 °C	6,100
GLT-SR02-3507	Isopropyl Acetate pure, 99%	500 mL	RT	580
GLT-SR02-3508	Isopropyl Acetate pure, 99%	2500 mL	RT	2,070
GLT-SR02-3509	N6-(2-Isopentenyl) Adenosine pure, 98%	50 mg	2–8 °C	2,100
GLT-SR02-3510	N6-(2-Isopentenyl) Adenosine pure, 98%	200 mg	2–8 °C	6,000
GLT-SR02-3511	N-Isopropylacrylamide (NIPAM) extrapure, 99%	10 g	2–8 °C	1,600
GLT-SR02-3512	N-Isopropylacrylamide (NIPAM) extrapure, 99%	25 g	2–8 °C	3,200
GLT-SR02-3513	N-Isopropylacrylamide (NIPAM) extrapure, 99%	100 g	2–8 °C	12,000
GLT-SR02-3514	Isopropylboronic Acid extrapure, 97%	5 g	RT	3,500
GLT-SR02-3515	Isopropylboronic Acid extrapure, 97%	25 g	RT	10,000
GLT-SR02-3516	Isopropyl Bromide (Stab w/ Ag) pure, 99%	100 mL	RT	460
GLT-SR02-3517	Isopropyl Bromide (Stab w/ Ag) pure, 99%	500 mL	RT	1,730
GLT-SR02-3518	Isopropyl Chloroacetate pure, 98%	500 mL	RT	1,040
GLT-SR02-3519	Isopropyl Iodide pure, 98%	25 mL	RT	2,420
GLT-SR02-3520	Isopropyl Iodide pure, 98%	100 mL	RT	8,050
GLT-SR02-3521	Isopropyl Iodide pure, 98%	250 mL	RT	19,320
GLT-SR02-3522	Isopropyl Palmitate pure, 90%	500 mL	RT	920
GLT-SR02-3523	Isopropyl Palmitate pure, 90%	2500 mL	RT	3,910
GLT-SR02-3524	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free), 99%	5 g	2–8 °C	1,500
GLT-SR02-3525	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free), 99%	25 g	2–8 °C	7,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3526	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free), 99%	100 g	2–8 °C	22,000
GLT-SR02-3527	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free), 99%	1 kg	2–8 °C	1,80,000
GLT-SR02-3528	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan-free) for MB, 99%	5 g	2–8 °C	2,000
GLT-SR02-3529	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan-free) for MB, 99%	25 g	2–8 °C	8,000
GLT-SR02-3530	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan-free) for MB, 99%	100 g	2–8 °C	26,000
GLT-SR02-3531	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan-free) for MB, 99%	1 kg	2–8 °C	2,10,000
GLT-SR02-3532	IPTG Solution (20mg/ml)	1 mL	2–8 °C	1,100
GLT-SR02-3533	IPTG Solution (20mg/ml)	5 × 1 mL	2–8 °C	2,500
GLT-SR02-3534	Isovaleraldehyde pure, 98%	500 mL	2–8 °C	750
GLT-SR02-3535	Isovaleraldehyde pure, 98%	1000 mL	2–8 °C	1,300
GLT-SR02-3536	Isovaleryl Chloride pure, 98%	100 g	RT	1,400
GLT-SR02-3537	Isovaleryl Chloride pure, 98%	500 g	RT	5,300
GLT-SR02-3538	Itaconic Acid pure, 99%	250 g	RT	320
GLT-SR02-3539	Ivermectin (IVM), 95-102%	1 g	2–8 °C	800
GLT-SR02-3540	Ivermectin (IVM), 95-102%	5 g	2–8 °C	2,000
GLT-SR02-3541	Ivermectin (IVM), 95-102%	25 g	2–8 °C	6,000
GLT-SR02-3542	Jasmonic Acid for molecular biology, 95%	25 mg	2–8 °C	16,120
GLT-SR02-3543	Jojoba oil extrapure	250 mL	RT	2,200
GLT-SR02-3544	Jojoba oil extrapure	500 mL	RT	3,500
GLT-SR02-3545	Kanamycin Acid Sulphate (KS) extrapure, 670U/mg	1 g	2–8 °C	500
GLT-SR02-3546	Kanamycin Acid Sulphate (KS) extrapure, 670U/mg	5 g	2–8 °C	2,000
GLT-SR02-3547	Kanamycin Acid Sulphate (KS) extrapure, 670U/mg	25 g	2–8 °C	7,500
GLT-SR02-3548	Kanamycin Acid Sulphate (KS) for tissue culture, 670U/mg	1 g	2–8 °C	700
GLT-SR02-3549	Kanamycin Acid Sulphate (KS) for tissue culture, 670U/mg	5 g	2–8 °C	3,000
GLT-SR02-3550	Kanamycin Acid Sulphate (KS) for tissue culture, 670U/mg	25 g	2–8 °C	9,500
GLT-SR02-3551	Kanamycin Monosulphate (KM) extrapure, 750mcg/mg	1 g	2–8 °C	800
GLT-SR02-3552	Kanamycin Monosulphate (KM) extrapure, 750mcg/mg	5 g	2–8 °C	2,000
GLT-SR02-3553	Kanamycin Monosulphate (KM) extrapure, 750mcg/mg	25 g	2–8 °C	7,000
GLT-SR02-3554	Kanamycin Monosulphate (KM) for tissue culture, 750mcg/mg	1 g	2–8 °C	950
GLT-SR02-3555	Kanamycin Monosulphate (KM) for tissue culture, 750mcg/mg	5 g	2–8 °C	2,500
GLT-SR02-3556	Kanamycin Monosulphate (KM) for tissue culture, 750mcg/mg	25 g	2–8 °C	8,500
GLT-SR02-3557	2-Ketobutyric Acid pure, 97%	5 g	2–8 °C	6,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3558	2-Ketobutyric Acid pure, 97%	25 g	2–8 °C	30,000
GLT-SR02-3559	α-Ketoglutaric Acid extrapure, 99%	25 g	8–25 °C	700
GLT-SR02-3560	α-Ketoglutaric Acid extrapure, 99%	100 g	8–25 °C	2,400
GLT-SR02-3561	α-Ketoglutaric Acid extrapure, 99%	500 g	8–25 °C	9,900
GLT-SR02-3578	Kinetin for tissue culture, 99%	5 g	RT	4,000
GLT-SR02-3580	Kinetin Riboside extrapure, 98%	1 g	2–8 °C	35,000
GLT-SR02-3582	Kojic acid extrapure, 99%	5 g	RT	550
GLT-SR02-3593	Lanolin anhydrous extrapure	5 kg	8–25 °C	15,000
GLT-SR02-3598	Lanthanum Metal Ultrapure, 200 mesh, 99.9%	5 g	RT	8,500
GLT-SR02-3599	Lanthanum Metal Ultrapure, 200 mesh, 99.9%	25 g	RT	14,000
GLT-SR02-3600	Lanthanum Nitrate Hexahydrate Reagent Grade, 99%	100 g	RT	800
GLT-SR02-3601	Lanthanum Nitrate Hexahydrate Reagent Grade, 99%	500 g	RT	3,000
GLT-SR02-3602	Lanthanum Nitrate 0.1M	500 mL	RT	1,400
GLT-SR02-3603	Lanthanum Nitrate 0.1M	1000 mL	RT	2,500
GLT-SR02-3604	Lanthanum Oxalate Hydrate extrapure AR, 99.5%	100 g	RT	1,600
GLT-SR02-3605	Lanthanum Oxalate Hydrate extrapure AR, 99.5%	500 g	RT	7,000
GLT-SR02-3606	Lanthanum Oxide extrapure, 99.9%	100 g	RT	800
GLT-SR02-3607	Lanthanum Oxide extrapure, 99.9%	500 g	RT	3,200
GLT-SR02-3608	Lanthanum (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	1,050
GLT-SR02-3609	Lanthanum (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	3,250
GLT-SR02-3610	Lauric Acid Methyl Ester Reference Standard, 99.5% (GC)	5 g	2–8 °C	1,800
GLT-SR02-3611	Lauric Acid Methyl Ester Reference Standard, 99.5% (GC)	25 g	2–8 °C	6,500
GLT-SR02-3612	L-Lauroyl-Rac-Glycerol extrapure (Imwitor 312), 99%	1 g	2–8 °C	3,870
GLT-SR02-3613	L-Lauroyl-Rac-Glycerol extrapure (Imwitor 312), 99%	5 g	2–8 °C	15,570
GLT-SR02-3614	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) pure, 98%	25 g	2–8 °C	1,520
GLT-SR02-3615	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) pure, 98%	100 g	2–8 °C	4,000
GLT-SR02-3616	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) pure, 98%	500 g	2–8 °C	9,000
GLT-SR02-3617	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) pure, 98%	2.5 kg	2–8 °C	41,000
GLT-SR02-3618	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) for molecular biology, 98%	25 g	2–8 °C	2,400
GLT-SR02-3619	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) for molecular biology, 98%	100 g	2–8 °C	4,800
GLT-SR02-3620	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) for molecular biology, 98%	250 g	2–8 °C	7,000
GLT-SR02-3621	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) for molecular biology, 98%	1 kg	2–8 °C	22,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3622	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium Solution) 30% Aq. Solution	500 mL	RT	900
GLT-SR02-3623	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium Solution) 30% Aq. Solution	2500 mL	RT	4,000
GLT-SR02-3624	Lavender oil extrapure, 30-60% LA	25 mL	RT	900
GLT-SR02-3625	Lavender oil extrapure, 30-60% LA	100 mL	RT	2,200
GLT-SR02-3626	Lavender oil extrapure, 30-60% LA	500 mL	RT	6,000
GLT-SR02-3627	Lead (II) Chromate pure, 98%	500 g	RT	1,050
GLT-SR02-3628	Lead Metal Lumps, 99%	500 g	RT	680
GLT-SR02-3629	Lead Metal Powder extrapure AR, 99.5%	500 g	RT	1,000
GLT-SR02-3630	Lecithin ex. Egg, 60%	25 g	RT	5,470
GLT-SR02-3631	Lecithin ex. Egg, 60%	100 g	RT	19,440
GLT-SR02-3632	Lecithin ex. Soya, 30%	100 g	RT	1,770
GLT-SR02-3633	Lecithin ex. Soya, 30%	500 g	RT	3,890
GLT-SR02-3634	L-Leucinamide Hydrochloride extrapure, 99%	5 g	RT	2,000
GLT-SR02-3635	D-Leucine extrapure, 99%	5 g	RT	1,890
GLT-SR02-3636	D-Leucine extrapure, 99%	25 g	RT	5,000
GLT-SR02-3637	tert-DL-Leucine extrapure, 98%	500 mg	RT	3,000
GLT-SR02-3638	L-Leucine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 98%	10 mg	2–8 °C	5,500
GLT-SR02-3639	L-Leucine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 98%	25 mg	2–8 °C	11,000
GLT-SR02-3640	Leucine Dehydrogenase (LeuDH) ex. Bacillus Sp., 20U/mg powder	100 U	2–8 °C	14,230
GLT-SR02-3641	L-Leucine-ß-Naphthylamide Hydrochloride extrapure, 97%	100 mg	2–8 °C	2,630
GLT-SR02-3642	L-Leucyl-L-Alanine Hydrate extrapure, 98%	1 g	2–8 °C	4,000
GLT-SR02-3643	D-Leucyl-Glycine extrapure, 98%	100 mg	2–8 °C	2,520
GLT-SR02-3644	D-Leucyl-Glycine extrapure, 98%	500 mg	2–8 °C	11,900
GLT-SR02-3645	Levofloxacin (LVX), 98%	1 g	2–8 °C	2,800
GLT-SR02-3646	Levofloxacin (LVX), 98%	5 g	2–8 °C	5,500
GLT-SR02-3647	Levofloxacin (LVX), 98%	25 g	2–8 °C	14,000
GLT-SR02-3648	Light Green SF Yellowish, 65%	25 g	RT	900
GLT-SR02-3649	Light Green SF Yellowish, 65%	100 g	RT	3,250
GLT-SR02-3650	Light Green SF Yellowish, 65%	500 g	RT	15,000
GLT-SR02-3651	Linoleic Acid (Free Acid) extrapure, 98%	5 mL	0–4 °C	3,000
GLT-SR02-3652	Linoleic Acid (Free Acid) extrapure, 98%	25 mL	0–4 °C	5,500
GLT-SR02-3653	Linoleic Acid (Free Acid) extrapure, 98%	100 mL	0–4 °C	8,000
GLT-SR02-3654	Linoleic Acid (Free Acid) Reference Standard, 99%(GC)	1 g	0–4 °C	1,640
GLT-SR02-3655	Linoleic Acid (Free Acid) Reference Standard, 99%(GC)	5 g	0–4 °C	6,830
GLT-SR02-3656	Linoleic Acid Methyl Ester Reference Standard, 99% (GC)	1 g	2–8 °C	2,630

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3657	Linoleic Acid Methyl Ester Reference Standard, 99% (GC)	5 g	2–8 °C	**4,730**
GLT-SR02-3658	Linoleic Acid Methyl Ester Reference Standard, 99% (GC)	25 g	2–8 °C	**17,850**
GLT-SR02-3659	Lipase (Steapsin) ex. Aspergillus Sp., 40U/mg solids	25 g	0–4 °C	**520**
GLT-SR02-3660	Lipase (Steapsin) ex. Aspergillus Sp., 40U/mg solids	100 g	0–4 °C	**1,500**
GLT-SR02-3661	Lipase (Steapsin) ex. Aspergillus Sp., 40U/mg solids	500 g	0–4 °C	**6,000**
GLT-SR02-3662	Lipoprotein Lipase (LPL) ex. Pseudomonas Sp., 20U/mg powder	10 mg	−20 °C	**2,460**
GLT-SR02-3663	Lipoprotein Lipase (LPL) ex. Pseudomonas Sp., 20U/mg powder	50 mg	−20 °C	**4,000**
GLT-SR02-3664	Lipoprotein Lipase (LPL) ex. Pseudomonas Sp., 20U/mg powder	250 mg	−20 °C	**12,000**
GLT-SR02-3666	Lipoxidase ex. Glycine Max (Soyabean), 50000U/mg powder	50 mg	−20 °C	**13,130**
GLT-SR02-3667	Lipoxidase ex. Glycine Max (Soyabean), 50000U/mg powder	1 g	−20 °C	**39,900**
GLT-SR02-3669	Lithium Acetate Dihydrate ultrapure, 99%	50 g	RT	**13,140**
GLT-SR02-3671	Lithium Acetate Dihydrate, 99%	1 kg	RT	**64,800**
GLT-SR02-3674	Lithium Citrate Tribasic Tetrahydrate (High Purity) extrapure AR, 99.5%	50 g	RT	**2,520**
GLT-SR02-3675	Lithium Citrate Tribasic Tetrahydrate (High Purity) extrapure AR, 99.5%	1 kg	RT	**9,360**
GLT-SR02-3676	Lithium Iodide Monohydrate pure, 98%	25 g	RT	**5,220**
GLT-SR02-3678	Lithium Lauryl Sulphate extrapure, 99%	5 g	RT	**3,420**
GLT-SR02-3679	Lithium Lauryl Sulphate extrapure, 99%	25 g	RT	**10,080**
GLT-SR02-3685	Lithium Oxalate extrapure, 99%	5 g	RT	**3,780**
GLT-SR02-3687	Lithium Tetrafluoroborate extrapure, 98%	5 g	RT	**2,880**
GLT-SR02-3688	Lithium Tetrafluoroborate extrapure, 98%	25 g	RT	**8,640**
GLT-SR02-3690	Lithocholic Acid (LCA) pure, 98%	5 g	−20 °C	**18,000**
GLT-SR02-3691	Lomefloxacin Hydrochloride (LMF), 98.5%	1 g	2–8 °C	**1,260**
GLT-SR02-3692	Lomefloxacin Hydrochloride (LMF), 98.5%	5 g	2–8 °C	**3,260**
GLT-SR02-3693	D-Luciferin ex. Firefly, 99%	10 mg	−20 °C	**2,500**
GLT-SR02-3694	D-Luciferin ex. Firefly, 99%	50 mg	−20 °C	**5,000**
GLT-SR02-3698	D-Luciferin Potassium Salt ex. Firefly, 99%	1 g	−20 °C	**20,000**
GLT-SR02-3699	D-Luciferin Sodium Salt ex. Firefly, 99%	25 mg	−20 °C	**3,200**
GLT-SR02-3704	Luminol - Peroxide Chemiluminisence Solution for ELISA	100 mL	8–25 °C	**1,900**
GLT-SR02-3705	Lutein extrapure, 80% Lutein Ester	25 mg	−20 °C	**9,000**
GLT-SR02-3706	L-Lysine 7-Amido-4-Methylcoumarin Acetate Salt extrapure, 98%	10 mg	2–8 °C	**8,870**
GLT-SR02-3707	L-Lysine 7-Amido-4-Methylcoumarin Acetate Salt extrapure, 98%	25 mg	2–8 °C	**18,150**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3708	L-α-Lysophosphatidylethanolamine (Egg Lyso PE) ex. Egg, 99%	10 mg	−20 °C	**14,500**
GLT-SR02-3709	L-α-Lysophosphatidylethanolamine (Egg Lyso PE) ex. Egg, 99%	25 mg	−20 °C	**24,000**
GLT-SR02-3710	Lysozyme (3x cryst) ex. Egg white (Muramidase) for molecular biology, 15000U/mg powder	1 g	−20 °C	**840**
GLT-SR02-3711	Lysozyme (3x cryst) ex. Egg white (Muramidase) for molecular biology, 15000U/mg powder	5 g	−20 °C	**3,090**
GLT-SR02-3712	Lysozyme (3x cryst) ex. Egg white (Muramidase) for molecular biology, 15000U/mg powder	25 g	−20 °C	**14,230**
GLT-SR02-3713	D-Lyxose extrapure	1 g	RT	**1,890**
GLT-SR02-3714	D-Lyxose extrapure	5 g	RT	**5,670**
GLT-SR02-3715	L-Lyxose extrapure	100 mg	RT	**1,470**
GLT-SR02-3716	L-Lyxose extrapure	1 g	RT	**8,400**
GLT-SR02-3717	Macerozyme “R-10” ex. Rhizopus Sp., 3000U/g powder	500 mg	−20 °C	**5,000**
GLT-SR02-3718	Macerozyme “R-10” ex. Rhizopus Sp., 3000U/g powder	1 g	−20 °C	**9,000**
GLT-SR02-3719	Macerozyme “R-10” ex. Rhizopus Sp., 3000U/g powder	5 g	−20 °C	**43,000**
GLT-SR02-3720	Macerozyme “R-10” ex. Trichoderma & Aspergillus Niger, 10000U/g powder	500 mg	−20 °C	**3,250**
GLT-SR02-3721	Macerozyme “R-10” ex. Trichoderma & Aspergillus Niger, 10000U/g powder	1 g	−20 °C	**5,500**
GLT-SR02-3722	Malate Dehydrogenase (MDH) ex. Microorganism, 40U/mg powder	1 kU	−20 °C	**6,500**
GLT-SR02-3723	Malate Dehydrogenase (MDH) ex. Microorganism, 40U/mg powder	5 kU	−20 °C	**28,000**
GLT-SR02-3724	r-Malate Dehydrogenase (r-MDH) (Thermostable), 500U/mg	5000 U	−20 °C	**7,600**
GLT-SR02-3725	r-Malate Dehydrogenase (r-MDH) (Thermostable), 500U/mg	10000 U	−20 °C	**14,020**
GLT-SR02-3726	Maleic Anhydride extrapure AR, 99%	500 g	RT	**450**
GLT-SR02-3727	Maleic Anhydride extrapure AR, 99%	5 kg	RT	**4,200**
GLT-SR02-3728	Bis-Maleimide pure, 95%	100 g	8–25 °C	**6,850**
GLT-SR02-3729	4-Maleimidobutyric Acid N-Hydroxysuccinimide Ester (GMBS) extrapure, 99%	100 mg	0–4 °C	**3,000**
GLT-SR02-3730	4-Maleimidobutyric Acid N-Hydroxysuccinimide Ester (GMBS) extrapure, 99%	1 g	0–4 °C	**6,000**
GLT-SR02-3731	4-Maleimidobutyric Acid N-Hydroxysuccinimide Ester (GMBS) extrapure, 99%	5 g	0–4 °C	**13,000**
GLT-SR02-3732	Malonamide extrapure, 98%	25 g	RT	**1,400**
GLT-SR02-3733	Malonamide extrapure, 98%	100 g	RT	**2,100**
GLT-SR02-3734	Malonamide extrapure, 98%	500 g	RT	**8,500**
GLT-SR02-3735	Malonic Acid pure, 99%	250 g	RT	**550**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3736	Malonic Acid pure, 99%	500 g	RT	950
GLT-SR02-3743	Maltotriose (DP3) extrapure, 90%	1 g	RT	6,900
GLT-SR02-3744	Maltotriose (DP3) extrapure, 90%	5 g	RT	33,000
GLT-SR02-3746	Maltotetraose (DP4) extrapure, 97%	5 mg	−20 °C	10,000
GLT-SR02-3748	Maltopentaose (DP5) extrapure, 95%	5 mg	2–8 °C	26,900
GLT-SR02-3750	Maltoheptaose (DP7) extrapure, 80%	5 mg	2–8 °C	7,900
GLT-SR02-3751	R-(-)-Mandelic Acid extrapure, 99%	5 g	8–25 °C	920
GLT-SR02-3762	D-Mannose extrapure AR, 99%	5 kg	RT	40,000
GLT-SR02-3768	D-Mannose extrapure AR, Multi-Compendial, 99%	1 kg	RT	12,000
GLT-SR02-3769	D-Mannose-6-Phosphate Barium Salt Hydrate extrapure, 98%	5 mg	2–8 °C	25,080
GLT-SR02-3782	D(+) Melibiose Monohydrate extrapure, 98%	25 g	RT	9,000
GLT-SR02-3783	D-Melezitose Monohydrate extrapure, 99%	25 g	RT	15,000
GLT-SR02-3784	Menadione O/S (Vitamin K3) pure, 98%	25 g	RT	950
GLT-SR02-3785	Menadione O/S (Vitamin K3) pure, 98%	100 g	RT	2,100
GLT-SR02-3786	Menadione Sodium Bisulphite Trihydrate W/S (Vitamin K3 Sodium Bisulphite Trihydrate) pure, 95%	25 g	8–25 °C	750
GLT-SR02-3787	Menadione Sodium Bisulphite Trihydrate W/S (Vitamin K3 Sodium Bisulphite Trihydrate) pure, 95%	100 g	8–25 °C	2,000
GLT-SR02-3788	Menadione Sodium Bisulphite Trihydrate W/S (Vitamin K3 Sodium Bisulphite Trihydrate) pure, 95%	500 g	8–25 °C	8,200
GLT-SR02-3789	1-Thioglycerol (3-Mercapto-1,2-Propanediol) pure, 90%	25 mL	RT	1,300
GLT-SR02-3790	1-Thioglycerol (3-Mercapto-1,2-Propanediol) pure, 90%	100 mL	RT	3,800
GLT-SR02-3791	1-Thioglycerol (3-Mercapto-1,2-Propanediol) pure, 90%	500 mL	RT	18,300
GLT-SR02-3792	Mecillinam (MCL) extrapure, 95%	25 mg	2–8 °C	3,000
GLT-SR02-3793	Mecillinam (MCL) extrapure, 95%	100 mg	2–8 °C	9,000
GLT-SR02-3794	3-Mercaptopropionic Acid pure, 98%	100 mL	RT	1,150
GLT-SR02-3795	3-Mercaptopropionic Acid pure, 98%	500 mL	RT	5,000
GLT-SR02-3796	-Mercaptopurine Monohydrate extrapure, 99%	1 g	2–8 °C	950
GLT-SR02-3797	6-Mercaptopurine Monohydrate extrapure, 99%	5 g	2–8 °C	4,600
GLT-SR02-3798	-Mercaptopyridine extrapure, 98%	25 g	2–8 °C	2,100
GLT-SR02-3799	-Mercaptopyridine extrapure, 98%	100 g	2–8 °C	6,500
GLT-SR02-3800	MES Free Acid Buffer extrapure, 99%	25 g	RT	1,050
GLT-SR02-3801	MES Free Acid Buffer extrapure, 99%	100 g	RT	3,780
GLT-SR02-3802	MES Free Acid Buffer extrapure, 99%	500 g	RT	13,650
GLT-SR02-3803	MES Monohydrate Buffer extrapure, 99%	25 g	RT	950
GLT-SR02-3804	MES Monohydrate Buffer extrapure, 99%	100 g	RT	3,000
GLT-SR02-3805	MES Monohydrate Buffer extrapure, 99%	500 g	RT	9,000
GLT-SR02-3806	MES Monohydrate Buffer extrapure, 99%	1 kg	RT	17,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3807	MES Monohydrate Buffer for tissue culture, 99%	25 g	RT	**1,050**
GLT-SR02-3808	MES Monohydrate Buffer for tissue culture, 99%	100 g	RT	**3,200**
GLT-SR02-3809	MES Monohydrate Buffer for molecular biology, 99%	25 g	RT	**1,200**
GLT-SR02-3810	MES Monohydrate Buffer for molecular biology, 99%	100 g	RT	**3,500**
GLT-SR02-3811	MES Monohydrate Buffer for molecular biology, 99%	500 g	RT	**11,000**
GLT-SR02-3812	MES Hemisodium Salt Buffer extrapure, 98%	25 g	RT	**5,430**
GLT-SR02-3813	MES Hemisodium Salt Buffer extrapure, 98%	100 g	RT	**18,500**
GLT-SR02-3814	MES Sodium Salt Buffer extrapure, 99%	10 g	RT	**2,290**
GLT-SR02-3815	MES Sodium Salt Buffer extrapure, 99%	25 g	RT	**3,270**
GLT-SR02-3816	MES Sodium Salt Buffer extrapure, 99%	100 g	RT	**10,120**
GLT-SR02-3817	Mesotrione extrapure, 98%	100 mg	RT	**800**
GLT-SR02-3818	Mesotrione extrapure, 98%	1 g	RT	**5,000**
GLT-SR02-3819	MES1: Spectrometric Oil Standard D12 (12 elements in 10µg/g Aviation Reference Oil)	100 g	8–25 °C	**38,000**
GLT-SR02-3820	MES2: Metals in Biodiesel Standard (5 elements in 10µg/g Biodiesel)	100 g	8–25 °C	**96,000**
GLT-SR02-3821	MES3: ICP Alkali's & Alkaline Earths (10 elements in 5% HNO3)	100 mL	8–25 °C	**33,000**
GLT-SR02-3822	MES4: ICP Noble Metals (8 elements in 20% HCl)	100 mL	8–25 °C	**42,000**
GLT-SR02-3823	MES5: ICP Rare Earth & Geo Elements (21 elements in 5% HNO3)	100 mL	8–25 °C	**64,000**
GLT-SR02-3824	MES6: ICP Non-Metals (7 elements in 5% HCl tr. HF)	100 mL	8–25 °C	**30,000**
GLT-SR02-3825	MES7: ICP Common Elements Mix 1 (9 elements in 5% HNO3)	100 mL	8–25 °C	**35,000**
GLT-SR02-3826	MES8: ICP Common Elements Mix 2 (20 elements in 5% HNO3, tr. HF)	100 mL	8–25 °C	**54,000**
GLT-SR02-3827	MES9: ICP Comprehensive Mix A (34 elements in 40% Aqua Regia)	100 mL	8–25 °C	**64,000**
GLT-SR02-3828	MES10: ICP Comprehensive Mix B (32 elements in 40% Aqua Regia, tr. HF)	100 mL	8–25 °C	**85,000**
GLT-SR02-3829	MES11: ICP 68 Element Multi Standard 1 (48 elements in 5% HNO3)	25 mL	8–25 °C	**30,000**
GLT-SR02-3830	MES11: ICP 68 Element Multi Standard 1 (48 elements in 5% HNO3)	100 mL	8–25 °C	**78,000**
GLT-SR02-3831	MES12: ICP 68 Element Multi Standard 2 (12 elements in 5% HNO3, tr. HF)	100 mL	8–25 °C	**36,000**
GLT-SR02-3832	MES13: ICP 68 Element Multi Standard 3 (8 elements in 10% HCl)	100 mL	8–25 °C	**45,000**
GLT-SR02-3833	MES14: ICP Detector Calibration Multi-Element Mix (11 elements in 5% HNO3)	100 mL	8–25 °C	**58,000**
GLT-SR02-3834	MES15: ICP Internal Standard Multi-Element Mix 1 (7 elements in 5% HNO3)	100 mL	8–25 °C	**58,000**
GLT-SR02-3835	MES16: ICP Internal Standard Multi-Element Mix 2 (7 elements in 2% HNO3)	100 mL	8–25 °C	**58,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3836	MES17: ICP Internal Standard Multi-Element Mix 3 (7 elements in 5% HNO3, tr. HF)	100 mL	8–25 °C	**58,000**
GLT-SR02-3837	MES18: ICP Internal Standard Multi-Element Mix 4 (7 elements in 5% HNO3, tr. HF)	100 mL	8–25 °C	**58,000**
GLT-SR02-3838	MES19: ICP Internal Standard Multi-Element Mix 1 (25 elements in 75cSt Hydrocarbon Oil)	100 g	8–25 °C	**50,000**
GLT-SR02-3839	MES20: ICP Calibration Standard for EPA 6020 (22 elements in 2% HNO3, tr. Tartaric Acid)	100 mL	8–25 °C	**41,000**
GLT-SR02-3840	MES21: ICP 21 Calibration Standard (21 elements in 5% HNO3, tr. HF, tr. Tartaric Acid)	100 mL	8–25 °C	**41,000**
GLT-SR02-3841	MES22: ICP 19 Calibration Standard (18 elements in 5% HNO3)	100 mL	8–25 °C	**41,000**
GLT-SR02-3842	MES23: ICP 29 Calibration Standard (29 elements in 5% HNO3)	25 mL	8–25 °C	**43,000**
GLT-SR02-3843	MES24: ICP Environmental Calibration Standard A (24 elements in 5% HNO3, tr. HF, tr. Tartaric Acid)	100 mL	8–25 °C	**58,000**
GLT-SR02-3844	MES25: ICP Calibration Standard for EPA 6010 (18 elements in 5% HNO3, tr. Tartaric Acid)	25 mL	8–25 °C	**43,000**
GLT-SR02-3845	MES26: ICP Water Pollution Standard 1 (15 elements in 5% HNO3)	25 mL	8–25 °C	**35,000**
GLT-SR02-3846	MES27: ICP Common & Transition Elements Standard (1000µg/ml) (27 elements in 5% HNO3, 0.2% HF)	100 mL	8–25 °C	**58,000**
GLT-SR02-3847	Metanilic Acid pure, 98%	250 g	RT	**200**
GLT-SR02-3848	Metanilic Acid pure, 98%	1 kg	RT	**720**
GLT-SR02-3849	Methane Sulphonic Anhydride pure, 97%	25 g	8–25 °C	**1,000**
GLT-SR02-3850	Methane Sulphonic Anhydride pure, 97%	100 g	8–25 °C	**3,000**
GLT-SR02-3851	D-Methionine extrapure, 99%	5 g	RT	**1,000**
GLT-SR02-3852	D-Methionine extrapure, 99%	25 g	RT	**3,000**
GLT-SR02-3853	DL-Methionine extrapure CHR, 99%	100 g	RT	**460**
GLT-SR02-3854	DL-Methionine extrapure CHR, 99%	500 g	RT	**1,750**
GLT-SR02-3855	DL-Methionine extrapure CHR, 99%	1 kg	RT	**3,200**
GLT-SR02-3856	L-Methionine Sulfoximine (MSX) extrapure, 95%	250 mg	8–25 °C	**9,400**
GLT-SR02-3857	L-Methionine Sulfoximine (MSX) extrapure, 95%	500 mg	8–25 °C	**16,000**
GLT-SR02-3858	L-Methionine Sulfoximine (MSX) extrapure, 95%	1 g	8–25 °C	**26,000**
GLT-SR02-3859	L-Methionine Sulfoximine (MSX) extrapure, 95%	5 g	8–25 °C	**1,05,000**
GLT-SR02-3860	L-Methionine Sulphone extrapure, 99%	1 g	2–8 °C	**3,430**
GLT-SR02-3861	L-Methionine Sulphoxide extrapure, 99%	1 g	2–8 °C	**2,500**
GLT-SR02-3862	L-Methionine Sulphoxide extrapure, 99%	5 g	2–8 °C	**7,500**
GLT-SR02-3863	L-Methionine Sulphoxide extrapure, 99%	25 g	2–8 °C	**28,000**
GLT-SR02-3864	Methotrexate Hydrate (MTR), 98%	100 mg	2–8 °C	**3,000**
GLT-SR02-3865	Methotrexate Hydrate (MTR), 98%	500 mg	2–8 °C	**9,000**
GLT-SR02-3866	Methotrexate Hydrate (MTR), 98%	1 g	2–8 °C	**16,000**
GLT-SR02-3867	p-Methoxyacetophenone pure, 99%	100 g	8–25 °C	**610**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3868	p-Methoxyacetophenone pure, 99%	500 g	8–25 °C	**2,000**
GLT-SR02-3869	4-Methoxyazobenzene (4-MAB) extrapure AR, 98%	1 g	RT	**2,000**
GLT-SR02-3870	4-Methoxyazobenzene (4-MAB) extrapure AR, 98%	5 g	RT	**3,500**
GLT-SR02-3871	4-Methoxyazobenzene (4-MAB) extrapure AR, 98%	25 g	RT	**8,500**
GLT-SR02-3872	4-Methoxybenzyl Alcohol (p-Anisyl Alcohol) pure, 98%	100 g	10–15 °C	**940**
GLT-SR02-3873	4-Methoxybenzyl Alcohol (p-Anisyl Alcohol) pure, 98%	500 g	10–15 °C	**3,200**
GLT-SR02-3874	N-Methoxymethyl-N-Trimethylsilylmethyl-Benzylamine extrapure, 98%	5 g	0–4 °C	**11,670**
GLT-SR02-3875	N-Methoxymethyl-N-Trimethylsilylmethyl-Benzylamine extrapure, 98%	25 g	0–4 °C	**43,730**
GLT-SR02-3876	2-Methoxyphenylboronic Acid extrapure, 95%	1 g	RT	**1,380**
GLT-SR02-3877	2-Methoxyphenylboronic Acid extrapure, 95%	5 g	RT	**6,170**
GLT-SR02-3878	4-Methoxyphenylboronic Acid extrapure, 98%	1 g	RT	**860**
GLT-SR02-3879	4-Methoxyphenylboronic Acid extrapure, 98%	5 g	RT	**1,670**
GLT-SR02-3880	4-Methoxyphenylboronic Acid extrapure, 98%	25 g	RT	**8,070**
GLT-SR02-3881	2-Methoxypyridine-5-Boronic Acid extrapure, 98%	1 g	RT	**1,570**
GLT-SR02-3882	2-Methoxypyridine-5-Boronic Acid extrapure, 98%	5 g	RT	**4,800**
GLT-SR02-3883	4-Methoxy-2,3,6-Trimethyl Benzaldehyde extrapure, 98%	1 g	−20 °C	**3,450**
GLT-SR02-3884	4-Methoxy-2,3,6-Trimethyl Benzaldehyde extrapure, 98%	5 g	−20 °C	**10,350**
GLT-SR02-3885	Methyl Acetoacetate pure, 98%	500 mL	RT	**520**
GLT-SR02-3886	Methyl Acetoacetate pure, 98%	2500 mL	RT	**2,300**
GLT-SR02-3887	Methyl Acetoacetate pure, 98%	25 L	RT	**20,700**
GLT-SR02-3888	Methyl Acetoacetate Reagent Grade, 99%	500 mL	RT	**1,160**
GLT-SR02-3889	Methyl Acetoacetate Reagent Grade, 99%	2500 mL	RT	**5,150**
GLT-SR02-3890	p-Methylacetophenone pure, 98%	100 g	RT	**400**
GLT-SR02-3891	p-Methylacetophenone pure, 98%	250 g	RT	**800**
GLT-SR02-3892	N-Methylaniline pure, 98%	500 mL	RT	**750**
GLT-SR02-3893	N-Methylaniline pure, 98%	2500 mL	RT	**3,570**
GLT-SR02-3894	3-Methyl-2-Benzothiazolinone Hydrazone HCl Monohydrate (MBTH) extrapure AR (High Purity), 99%	1 g	0–4 °C	**1,420**
GLT-SR02-3895	3-Methyl-2-Benzothiazolinone Hydrazone HCl Monohydrate (MBTH) extrapure AR (High Purity), 99%	5 g	0–4 °C	**4,580**
GLT-SR02-3896	3-Methyl-2-Benzothiazolinone Hydrazone HCl Monohydrate (MBTH) extrapure AR (High Purity), 99%	25 g	0–4 °C	**20,430**
GLT-SR02-3897	3-Methylbutylboronic acid extrapure, 95%	1 g	RT	**3,610**
GLT-SR02-3898	3-Methylbutylboronic acid extrapure, 95%	5 g	RT	**17,550**
GLT-SR02-3899	Methyl Chloroacetate extrapure, 99%	500 mL	25–32 °C	**680**
GLT-SR02-3900	1-Methylcyclopropene (1-MCP), 98%	100 mg	−20 °C	**2,800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3901	1-Methylcyclopropene (1-MCP), 98%	500 mg	−20 °C	**8,000**
GLT-SR02-3902	Methyl Dichloroacetate extrapure, 99%	500 mL	RT	**1,600**
GLT-SR02-3903	3-Methyl-1,5-Di-p-Tolyl-1,4-Pentazadiene pure, 97%	1 g	RT	**4,160**
GLT-SR02-3904	3-Methyl-1,5-Di-p-Tolyl-1,4-Pentazadiene pure, 97%	5 g	RT	**19,570**
GLT-SR02-3905	New Methylene Blue N extrapure, 70%	1 g	RT	**1,400**
GLT-SR02-3906	New Methylene Blue N extrapure, 70%	5 g	RT	**3,700**
GLT-SR02-3907	New Methylene Blue N extrapure, 70%	25 g	RT	**12,000**
GLT-SR02-3908	New Methylene Blue N Zinc Chloride Double Salt, 90%	5 g	RT	**1,540**
GLT-SR02-3909	New Methylene Blue N Zinc Chloride Double Salt, 90%	25 g	RT	**6,000**
GLT-SR02-3910	New Methylene Blue N Zinc Chloride Double Salt for tissue culture, 90%	5 g	RT	**3,510**
GLT-SR02-3911	Methyl Eugenol extrapure, 99%	100 mL	RT	**1,310**
GLT-SR02-3912	Methyl Eugenol extrapure, 99%	500 mL	RT	**5,580**
GLT-SR02-3913	Methyl Eugenol extrapure, 99%	2500 mL	RT	**25,700**
GLT-SR02-3914	N-Methylformanilide extrapure, 99%	100 mL	RT	**1,810**
GLT-SR02-3915	N-Methylformanilide extrapure, 99%	500 mL	RT	**6,000**
GLT-SR02-3916	Methyl Formate pure, 99%	500 mL	RT	**700**
GLT-SR02-3917	Methyl Formate pure, 99%	2500 mL	RT	**3,200**
GLT-SR02-3918	Methyl-a-D-Glucopyranoside extrapure, 99%	100 g	RT	**1,600**
GLT-SR02-3919	Methyl-a-D-Glucopyranoside extrapure, 99%	500 g	RT	**6,500**
GLT-SR02-3920	1-Methylindole pure, 97%	5 mL	RT	**1,000**
GLT-SR02-3921	1-Methylindole pure, 97%	25 mL	RT	**2,500**
GLT-SR02-3922	1-Methylindole pure, 97%	100 mL	RT	**8,000**
GLT-SR02-3923	Methyl Green Zinc Chloride Double Salt	5 g	RT	**860**
GLT-SR02-3924	Methyl Green Zinc Chloride Double Salt	25 g	RT	**4,000**
GLT-SR02-3925	Methyl Green Zinc Chloride Double Salt, Multi-Compendial	5 g	RT	**940**
GLT-SR02-3926	Methyl Green Zinc Chloride Double Salt, Multi-Compendial	25 g	RT	**4,140**
GLT-SR02-3927	1-O-Methyl-beta-D-Glucuronic Acid Sodium Salt extrapure, 99%	50 mg	2–8 °C	**3,800**
GLT-SR02-3928	2-Methylimidazole pure, 99%	100 g	2–8 °C	**420**
GLT-SR02-3929	2-Methylimidazole pure, 99%	500 g	2–8 °C	**1,650**
GLT-SR02-3930	2-Methylimidazole pure, 99%	1 kg	2–8 °C	**3,020**
GLT-SR02-3931	Methylisoeugenol (mixture of cis and trans) (1,2-Dimethoxy-4-propenylbenzene) pure, 98%	25 mL	RT	**660**
GLT-SR02-3932	Methylisoeugenol (mixture of cis and trans) (1,2-Dimethoxy-4-propenylbenzene) pure, 98%	100 mL	RT	**1,980**
GLT-SR02-3933	Methylisoeugenol (mixture of cis and trans) (1,2-Dimethoxy-4-propenylbenzene) pure, 98%	500 mL	RT	**6,600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3934	2-Methyl-4-Isothiazolin-3-One (MIT) pure, 95%	5 g	2–8 °C	7,600
GLT-SR02-3935	Methyl Methanesulphonate (MMS) extrapure, 98%	25 mL	RT	2,530
GLT-SR02-3936	Methyl Methanesulphonate (MMS) extrapure, 98%	100 mL	RT	9,350
GLT-SR02-3937	Methyl Methanesulphonate (MMS) for tissue culture, 98%	10 mL	RT	1,740
GLT-SR02-3938	6-Methylmercaptopurine extrapure, 95%	100 mg	2–8 °C	1,800
GLT-SR02-3939	6-Methylmercaptopurine extrapure, 95%	1 g	2–8 °C	5,000
GLT-SR02-3940	Methyl 2-Naphthyl Ether pure, 99%	250 g	RT	510
GLT-SR02-3941	Methyl 2-Naphthyl Ether pure, 99%	1 kg	RT	1,400
GLT-SR02-3942	1-Methylpiperazine extrapure, 99%	100 mL	RT	340
GLT-SR02-3943	1-Methylpiperazine extrapure, 99%	500 mL	RT	1,460
GLT-SR02-3944	1-Methylpiperazine extrapure, 99%	2500 mL	RT	6,840
GLT-SR02-3945	2-Methylphenylboronic Acid extrapure, 97%	1 g	RT	1,770
GLT-SR02-3946	2-Methylphenylboronic Acid extrapure, 97%	5 g	RT	2,800
GLT-SR02-3947	2-Methylphenylboronic Acid extrapure, 97%	25 g	RT	11,630
GLT-SR02-3948	3-Methylphenylboronic Acid extrapure (m-Tolylboronic Acid) extrapure, 97%	1 g	RT	950
GLT-SR02-3949	3-Methylphenylboronic Acid extrapure (m-Tolylboronic Acid) extrapure, 97%	5 g	RT	2,670
GLT-SR02-3950	3-Methylphenylboronic Acid extrapure (m-Tolylboronic Acid) extrapure, 97%	25 g	RT	12,880
GLT-SR02-3951	Methyl-n-Propyl Ketone pure, 99%	500 mL	RT	1,240
GLT-SR02-3952	Methyl-n-Propyl Ketone pure, 99%	2500 mL	RT	5,160
GLT-SR02-3953	Methyl Purple Indicator 0.1% Solution extrapure AR	250 mL	RT	910
GLT-SR02-3954	2-Methylresorcinol pure, 98%	25 g	2–8 °C	1,460
GLT-SR02-3955	2-Methylresorcinol pure, 98%	100 g	2–8 °C	4,350
GLT-SR02-3956	2-Methylresorcinol pure, 98%	250 g	2–8 °C	10,670
GLT-SR02-3957	Methyl Salicylate pure, 99%	500 mL	RT	840
GLT-SR02-3958	Methyl Salicylate pure, 99%	2500 mL	RT	3,700
GLT-SR02-3959	Methyl p-Toluenesulfonate pure, 98%	100 mL	RT	1,010
GLT-SR02-3960	Methyl p-Toluenesulfonate pure, 98%	500 mL	RT	2,940
GLT-SR02-3961	Methyltriphenylphosphonium Bromide pure, 98%	100 g	RT	1,200
GLT-SR02-3962	Methyltriphenylphosphonium Bromide pure, 98%	500 g	RT	4,710
GLT-SR02-3963	b-Methylumbelliferone extrapure AR, 98%	10 g	2–8 °C	1,240
GLT-SR02-3964	b-Methylumbelliferone extrapure AR, 98%	25 g	2–8 °C	2,240
GLT-SR02-3965	b-Methylumbelliferone extrapure AR, 98%	100 g	2–8 °C	6,720
GLT-SR02-3966	4-Methylumbelliferyl-N-Acetyl-ß-D-Glucosaminide extrapure, 99%	25 mg	2–8 °C	6,050
GLT-SR02-3967	4-Methylumbelliferyl-N-Acetyl-ß-D-Glucosaminide extrapure, 99%	50 mg	2–8 °C	10,080
GLT-SR02-3968	4-Methylumbelliferyl-N-Acetyl-ß-D-Glucosaminide extrapure, 99%	100 mg	2–8 °C	19,160

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3969	4-Methylumbelliferyl Caprylate extrapure, 99%	25 mg	2–8 °C	2,240
GLT-SR02-3970	4-Methylumbelliferyl Caprylate extrapure, 99%	50 mg	2–8 °C	3,920
GLT-SR02-3971	4-Methylumbelliferyl Caprylate extrapure, 99%	100 mg	2–8 °C	6,720
GLT-SR02-3972	4-Methylumbelliferyl-ß-D-Cellobioside extrapure, 98%	25 mg	2–8 °C	4,160
GLT-SR02-3973	4-Methylumbelliferyl-ß-D-Cellobioside extrapure, 98%	50 mg	2–8 °C	7,270
GLT-SR02-3974	4-Methylumbelliferyl- ß-D-Galactopyranoside extrapure	100 mg	2–8 °C	1,200
GLT-SR02-3975	4-Methylumbelliferyl- ß-D-Galactopyranoside extrapure	250 mg	2–8 °C	1,800
GLT-SR02-3976	4-Methylumbelliferyl-ß-D-Glucopyranoside extrapure, 98%	500 mg	2–8 °C	5,830
GLT-SR02-3977	4-Methylumbelliferyl-ß-D-Glucopyranoside extrapure, 98%	1 g	2–8 °C	10,080
GLT-SR02-3978	4-Methylumbelliferyl-ß-D-Glucopyranoside extrapure, 98%	5 g	2–8 °C	44,800
GLT-SR02-3979	N-Methyl-N-Trimethylsilyl Trifluoroacetamide (MSTFA) extrapure, 98%	5 mL	2–8 °C	3,140
GLT-SR02-3980	N-Methyl-N-Trimethylsilyl Trifluoroacetamide (MSTFA) extrapure, 98%	25 mL	2–8 °C	11,200
GLT-SR02-3981	N-Methyl-N-Trimethylsilyl Trifluoroacetamide (MSTFA) extrapure, 98%	100 mL	2–8 °C	33,600
GLT-SR02-3982	MSTFA+TMCS (99:1)	10 × 1 mL	2–8 °C	6,720
GLT-SR02-3983	4-Methylumbelliferyl-α-L-Iduronide Free Acid extrapure, 97%	2 mg	2–8 °C	53,760
GLT-SR02-3984	4-Methylumbelliferyl Myo-Inositol-1-Phosphate, N-Methyl-Morpholine Salt, Biosynth patent(WO99/48899)	25 mg	2–8 °C	17,010
GLT-SR02-3985	4-Methylumbelliferyl Sulfate Potassium Salt extrapure, 99%	100 mg	2–8 °C	5,180
GLT-SR02-3986	4-Methylumbelliferyl Sulfate Potassium Salt extrapure, 99%	500 mg	2–8 °C	14,090
GLT-SR02-3987	4-Methylumbelliferyl-b-D-Glucuronide Trihydrate 199	100 mg	2–8 °C	2,120
GLT-SR02-3988	4-Methylumbelliferyl-b-D-Glucuronide Trihydrate 199	1 g	2–8 °C	3,590
GLT-SR02-3989	4-Methylumbelliferyl-b-D-Glucuronide Trihydrate 199	5 g	2–8 °C	13,440
GLT-SR02-3990	5-Methyluridine extrapure, 98%	5 g	RT	2,370
GLT-SR02-3991	5-Methyluridine extrapure, 98%	25 g	RT	7,460
GLT-SR02-3992	Miconazole Nitrate (MCN)extrapure, 98%	1 g	2–8 °C	970
GLT-SR02-3993	Miconazole Nitrate (MCN)extrapure, 98%	5 g	2–8 °C	2,800
GLT-SR02-3994	Miconazole Nitrate (MCN)extrapure, 98%	25 g	2–8 °C	5,600
GLT-SR02-3995	Miglitol extrapure, 98%	1 g	RT	6,160
GLT-SR02-3996	Miglitol extrapure, 98%	5 g	RT	13,440
GLT-SR02-3997	Molisch Reagent	100 mL	RT	460
GLT-SR02-3998	Mimosine ex. Koa Hoale Seeds, 98%	25 mg	RT	4,560

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-3999	Mimosine ex. Koa Hoale Seeds, 98%	100 mg	RT	13,000
GLT-SR02-4000	Monensin Sodium Salt (MSN), 97%	1 g	2–8 °C	3,330
GLT-SR02-4001	Monensin Sodium Salt (MSN), 97%	5 g	2–8 °C	8,640
GLT-SR02-4002	Molybdenum Hexacarbonyl extrapure, 98%	5 g	2–8 °C	6,720
GLT-SR02-4003	Molybdenum Hexacarbonyl extrapure, 98%	25 g	2–8 °C	26,880
GLT-SR02-4004	Molybdenum Metal Sheet 99.9%	1 piece	RT	28,790
GLT-SR02-4005	10X MOPS Buffer for molecular biology	100 mL	2–8 °C	680
GLT-SR02-4006	10X MOPS Buffer for molecular biology	500 mL	2–8 °C	2,200
GLT-SR02-4007	MOPS Buffer extrapure, 99%	25 g	RT	1,000
GLT-SR02-4008	MOPS Buffer extrapure, 99%	100 g	RT	2,310
GLT-SR02-4009	MOPS Buffer extrapure, 99%	500 g	RT	9,450
GLT-SR02-4010	MOPS Buffer extrapure, 99%	1 kg	RT	17,250
GLT-SR02-4011	MOPS Buffer, 99%	1 kg	RT	20,000
GLT-SR02-4012	MOPS Buffer, 99%	5 kg	RT	95,000
GLT-SR02-4013	MOPS Hemisodium Salt Buffer extrapure, 99%	25 g	RT	5,190
GLT-SR02-4014	MOPS Hemisodium Salt Buffer extrapure, 99%	100 g	RT	16,650
GLT-SR02-4015	MOPS Sodium Salt Buffer extrapure, 99.5%	50 g	RT	3,210
GLT-SR02-4016	MOPS Sodium Salt Buffer extrapure, 99.5%	100 g	RT	6,050
GLT-SR02-4017	MOPS Sodium Salt Buffer extrapure, 99.5%	500 g	RT	25,000
GLT-SR02-4018	MOPS Buffer for molecular biology, 99%	25 g	RT	1,370
GLT-SR02-4019	MOPS Buffer for molecular biology, 99%	100 g	RT	3,360
GLT-SR02-4020	MOPS Buffer for molecular biology, 99%	500 g	RT	12,000
GLT-SR02-4021	MOPSO Buffer extrapure, 99%	25 g	RT	1,200
GLT-SR02-4022	MOPSO Buffer extrapure, 99%	100 g	RT	3,500
GLT-SR02-4023	MOPSO Buffer extrapure, 99%	500 g	RT	16,000
GLT-SR02-4024	MOPSO Sodium Salt Buffer extrapure, 99%	50 g	RT	3,000
GLT-SR02-4025	MOPSO Sodium Salt Buffer extrapure, 99%	250 g	RT	10,000
GLT-SR02-4026	MOPSO Sodium Salt Buffer extrapure, 99%	1 kg	RT	35,000
GLT-SR02-4029	Moxalactam Sodium Salt (LTX) extrapure, 85%	100 mg	2–8 °C	7,500
GLT-SR02-4030	Moxalactam Sodium Salt (LTX) extrapure, 85%	1 g	2–8 °C	24,000
GLT-SR02-4031	Mucic Acid extrapure, 99%	25 g	RT	690
GLT-SR02-4032	Mucic Acid extrapure, 99%	100 g	RT	2,210
GLT-SR02-4033	Mucic Acid extrapure, 99%	500 g	RT	7,880
GLT-SR02-4034	Mucin ex. Porcine Stomach, Type III, 90%	10 g	2–8 °C	6,200
GLT-SR02-4035	Myricetin cryst pure, 98%	10 mg	2–8 °C	1,800
GLT-SR02-4036	Myricetin cryst pure, 98%	25 mg	2–8 °C	3,000
GLT-SR02-4037	Myricetin cryst pure, 98%	100 mg	2–8 °C	5,000
GLT-SR02-4038	Myricetin cryst pure, 98%	1 g	2–8 °C	8,000
GLT-SR02-4039	Myristic Acid pure, C14-95% (GC)	500 g	RT	590

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4040	Myristic Acid extrapure AR, C14-99% (GC)	500 g	RT	950
GLT-SR02-4041	Myristic Acid extrapure AR, C14-99% (GC)	5 kg	RT	8,500
GLT-SR02-4042	Myristic Acid (High Purity) extrapure, C14-99.5% (GC)	5 g	RT	300
GLT-SR02-4043	Myristic Acid (High Purity) extrapure, C14-99.5% (GC)	25 g	RT	1,070
GLT-SR02-4044	Myristic Acid Methyl Ester Reference Standard, 99% (GC)	5 g	2–8 °C	1,600
GLT-SR02-4045	Myristic Acid Methyl Ester Reference Standard, 99% (GC)	25 g	2–8 °C	3,200
GLT-SR02-4046	Myristic Acid Methyl Ester Reference Standard, 99% (GC)	100 g	2–8 °C	9,000
GLT-SR02-4047	Myristyl Alcohol (1-Tetradecanol) pure, 98%	100 mL	RT	210
GLT-SR02-4048	Myristyl Alcohol (1-Tetradecanol) pure, 98%	500 mL	RT	840
GLT-SR02-4049	Nalidixic Acid Free Acid (NA) extrapure, 99%	1 g	8–25 °C	300
GLT-SR02-4050	Nalidixic Acid Free Acid (NA) extrapure, 99%	5 g	8–25 °C	1,320
GLT-SR02-4051	Naphthalene-2-Sulphonic Acid Monohydrate extrapure, 98%	25 g	RT	1,250
GLT-SR02-4052	Naphthalene-2-Sulphonic Acid Monohydrate extrapure, 98%	100 g	RT	3,980
GLT-SR02-4053	1,3,6-Naphthalenetrisulfonic Acid Trisodium Salt Hydrate (NTSA Sodium Hydrate) extrapure, 95%	250 g	RT	7,000
GLT-SR02-4054	1,3,6-Naphthalenetrisulfonic Acid Trisodium Salt Hydrate (NTSA Sodium Hydrate) extrapure, 95%	1 kg	RT	16,000
GLT-SR02-4055	α-Naphthoflavone extrapure AR, 98%	1 g	RT	730
GLT-SR02-4056	α-Naphthoflavone extrapure AR, 98%	5 g	RT	2,650
GLT-SR02-4057	α-Naphthoflavone extrapure AR, 98%	25 g	RT	12,040
GLT-SR02-4058	Naphthol-AS-Acetate extrapure, 99%	100 mg	2–8 °C	1,430
GLT-SR02-4059	Naphthol-AS-Acetate extrapure, 99%	500 mg	2–8 °C	5,220
GLT-SR02-4060	Naphthol AS-BI extrapure, 98%	5 g	2–8 °C	720
GLT-SR02-4061	Naphthol-AS-BI-β-D-Glucuronide extrapure, 99%	25 mg	2–8 °C	4,500
GLT-SR02-4062	Naphthol-AS-BI-β-D-Glucuronide extrapure, 99%	100 mg	2–8 °C	10,000
GLT-SR02-4063	Naphthol-AS-Phosphate extrapure, 95%	250 mg	2–8 °C	11,000
GLT-SR02-4064	Naphthol-AS-Phosphate extrapure, 95%	500 mg	2–8 °C	18,000
GLT-SR02-4065	Naphthol-AS-BI-Phosphate extrapure, 98%	100 mg	2–8 °C	4,160
GLT-SR02-4066	Naphthol-AS-BI-Phosphate extrapure, 98%	250 mg	2–8 °C	9,490
GLT-SR02-4067	Naphthol Blue Black B	25 g	RT	530
GLT-SR02-4074	1-Naphthyl Phosphate Disodium Salt extrapure	50 mg	0–4 °C	3,200
GLT-SR02-4075	1-Naphthyl Phosphate Disodium Salt extrapure	1 g	0–4 °C	6,400
GLT-SR02-4076	1-Naphthyl Phosphate Disodium Salt extrapure	5 g	0–4 °C	24,000
GLT-SR02-4077	2-Naphthoxyacetic Acid (BNOA) extrapure, 98%	5 g	RT	570
GLT-SR02-4079	α-Naphthyl Acetate extrapure AR, 99%	5 g	2–8 °C	1,000
GLT-SR02-4080	α-Naphthyl Acetate extrapure AR, 99%	10 g	2–8 °C	1,810
GLT-SR02-4081	α-Naphthyl Acetate extrapure AR, 99%	25 g	2–8 °C	3,660

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4083	b-Naphthyl Acetate extrapure AR, 99%	5 g	2–8 °C	1,000
GLT-SR02-4084	b-Naphthyl Acetate extrapure AR, 99%	10 g	2–8 °C	1,850
GLT-SR02-4085	b-Naphthyl Acetate extrapure AR, 99%	25 g	2–8 °C	3,170
GLT-SR02-4087	1-Naphthylacetonitrile pure, 97%	5 g	2–8 °C	4,900
GLT-SR02-4099	Naringin pure, 97%	5 g	2–8 °C	900
GLT-SR02-4100	Naringin pure, 97%	25 g	2–8 °C	2,000
GLT-SR02-4101	Naringin pure, 97%	100 g	2–8 °C	6,000
GLT-SR02-4102	Naringenin pure, 95%	1 g	2–8 °C	1,100
GLT-SR02-4103	Naringenin pure, 95%	5 g	2–8 °C	2,000
GLT-SR02-4104	Naringenin pure, 95%	25 g	2–8 °C	5,000
GLT-SR02-4105	Neocuproine ACS, 99%	1 g	RT	1,310
GLT-SR02-4106	Neocuproine ACS, 99%	5 g	RT	5,200
GLT-SR02-4107	Neocuproine ACS, 99%	25 g	RT	20,000
GLT-SR02-4108	Neocuproine Hydrochloride Monohydrate extrapure AR,99%	1 g	RT	1,640
GLT-SR02-4109	Neocuproine Hydrochloride Monohydrate extrapure AR,99%	5 g	RT	7,600
GLT-SR02-4110	Neodymium (III) Chloride Anhydrous, 99.9%	5 g	RT	3,600
GLT-SR02-4111	Neodymium (III) Chloride Anhydrous, 99.9%	25 g	RT	12,000
GLT-SR02-4112	Neodymium (III) Chloride Hexahydrate extrapure, 99.9%	25 g	RT	4,500
GLT-SR02-4113	Neodymium (III) Chloride Hexahydrate extrapure, 99.9%	100 g	RT	10,000
GLT-SR02-4114	Neodymium (III) Oxide extrapure AR, 99.9%	10 g	RT	1,400
GLT-SR02-4115	Neodymium (III) Oxide extrapure AR, 99.9%	25 g	RT	3,200
GLT-SR02-4116	Neodymium (III) Oxide extrapure AR, 99.9%	100 g	RT	12,000
GLT-SR02-4117	Neodymium Metal Ultrapure, 200 mesh, 99.9%	5 g	RT	34,000
GLT-SR02-4118	Neodymium Metal Ultrapure, 200 mesh, 99.9%	25 g	RT	56,000
GLT-SR02-4119	Neodymium (III) Nitrate Hexahydrate extrapure, 99.9%	25 g	RT	10,600
GLT-SR02-4120	Neodymium (III) Nitrate Hexahydrate extrapure, 99.9%	100 g	RT	28,800
GLT-SR02-4121	Neodymium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	6,400
GLT-SR02-4122	Neodymium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	16,000
GLT-SR02-4123	Neomycin Sulphate (NMS), 600U/mg	25 g	2–8 °C	650
GLT-SR02-4124	Neomycin Sulphate (NMS), 600U/mg	100 g	2–8 °C	1,500
GLT-SR02-4125	Neopentyl Glycol pure, 98%	500 g	RT	540
GLT-SR02-4126	Neopentyl Iodide extrapure, 98%	5 mL	8–25 °C	6,180
GLT-SR02-4127	Neopentyl Iodide extrapure, 98%	25 mL	8–25 °C	19,780
GLT-SR02-4128	Nessler's Reagent	100 mL	RT	600
GLT-SR02-4129	Netilmicin Sulphate (NET), 595ug/mg	100 mg	2–8 °C	1,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4130	Nickel (II) Acetylacetonate Anhydrous extrapure, 95%	25 g	2–8 °C	**4,000**
GLT-SR02-4131	Nickel (II) Acetylacetonate Anhydrous extrapure, 95%	100 g	2–8 °C	**10,500**
GLT-SR02-4132	Nickel (II) Acetylacetonate Anhydrous extrapure, 95%	500 g	2–8 °C	**38,000**
GLT-SR02-4133	Nicotinamide extrapure, 99.5%	100 g	RT	**320**
GLT-SR02-4134	Nicotinamide extrapure, 99.5%	500 g	RT	**1,200**
GLT-SR02-4135	ß-Nicotinamide Adenine Dinucleotide (Oxidized) (ß-NAD, DPN) extrapure, 98%	1 g	−20 °C	**900**
GLT-SR02-4139	ß-Nicotinamide Adenine Dinucleotide (Oxidized) (ß-NAD, DPN), Multi-Compendial, 98%	1 g	−20 °C	**970**
GLT-SR02-4143	ß-Nicotinamide Adenine Dinucleotide (Oxidized) (ß-NAD, DPN) for molecular biology, 98%	1 g	−20 °C	**1,410**
GLT-SR02-4144	ß-Nicotinamide Adenine Dinucleotide (Oxidized) (ß-NAD, DPN) for molecular biology, 98%	5 g	−20 °C	**5,100**
GLT-SR02-4147	ß-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (ß-NADH.Na2, DPNH.Na2) extrapure, 98%	1 g	−20 °C	**2,000**
GLT-SR02-4151	ß-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (ß-NADH.Na2, DPNH.Na2) for MB, 98%	1 g	−20 °C	**2,500**
GLT-SR02-4152	ß-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (ß-NADH.Na2, DPNH.Na2) for MB, 98%	5 g	−20 °C	**9,800**
GLT-SR02-4155	ß-Nicotinamide Adenine Dinucleotide Lithium Salt (Oxidized) (ß-NAD.Li) extrapure, 95%	1 g	−20 °C	**4,320**
GLT-SR02-4156	ß-Nicotinamide Adenine Dinucleotide Lithium Salt (Oxidized) (ß-NAD.Li) extrapure, 95%	5 g	−20 °C	**11,380**
GLT-SR02-4158	ß-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt (ß-NADP.Na, TPN.Na) extrapure, 98%	1 g	−20 °C	**2,000**
GLT-SR02-4162	ß-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt (ß-NADP.Na) for MB, 98%	1 g	−20 °C	**3,200**
GLT-SR02-4165	ß-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (ß-NADP.Na2, TPN.Na2) extrapure, 95%	1 g	−20 °C	**5,610**
GLT-SR02-4166	ß-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (ß-NADP.Na2, TPN.Na2) extrapure, 95%	5 g	−20 °C	**18,110**
GLT-SR02-4168	ß-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (ß-NADP.Na2, TPN.Na2) for MB, 95%	1 g	−20 °C	**10,280**
GLT-SR02-4169	ß-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced)(ß-NADPH.Na4) extrapure, 98%	25 mg	−20 °C	**940**
GLT-SR02-4171	ß-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced)(ß-NADPH.Na4) extrapure, 98%	1 g	−20 °C	**22,780**
GLT-SR02-4172	ß-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced) (ß-NADPH.Na4) for MB, 98%	25 mg	−20 °C	**2,580**
GLT-SR02-4173	ß-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced) (ß-NADPH.Na4) for MB, 98%	100 mg	−20 °C	**5,610**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4174	ß-Nicotinamide Adenine Dinucleotide Phosphate Monopotassium Salt (Oxidized) (ß- NADP.K)extrapure, 95%	500 mg	−20 °C	**3,500**
GLT-SR02-4175	ß-Nicotinamide Adenine Dinucleotide Phosphate Monopotassium Salt (Oxidized) (ß- NADP.K)extrapure, 95%	1 g	−20 °C	**6,000**
GLT-SR02-4176	ß-Nicotinamide Adenine Dinucleotide Sodium Salt (ß-NAD.Na) extrapure, 95%	1 g	−20 °C	**2,000**
GLT-SR02-4177	ß-Nicotinamide Adenine Dinucleotide Sodium Salt (ß-NAD.Na) extrapure, 95%	5 g	−20 °C	**8,500**
GLT-SR02-4178	ß-Nicotinamide Adenine Dinucleotide Sodium Salt (ß-NAD.Na) extrapure, 95%	25 g	−20 °C	**35,000**
GLT-SR02-4179	ß-Nicotinamide Mononucleotide (ß-NMN) extrapure, 98%	1 g	−20 °C	**1,200**
GLT-SR02-4180	ß-Nicotinamide Mononucleotide (ß-NMN) extrapure, 98%	5 g	−20 °C	**5,000**
GLT-SR02-4181	ß-Nicotinamide Mononucleotide (ß-NMN) extrapure, 98%	25 g	−20 °C	**20,000**
GLT-SR02-4182	ß-Nicotinamide Mononucleotide Disodium Salt (Reduced) (ß-NMNH) extrapure, 98%	100 mg	2–8 °C	**800**
GLT-SR02-4183	ß-Nicotinamide Mononucleotide Disodium Salt (Reduced) (ß-NMNH) extrapure, 98%	1 g	2–8 °C	**4,000**
GLT-SR02-4184	ß-Nicotinamide Mononucleotide Disodium Salt (Reduced) (ß-NMNH) extrapure, 98%	5 g	2–8 °C	**12,000**
GLT-SR02-4185	Nicotinamide Riboside Chloride extrapure, 97%	5 g	2–8 °C	**3,500**
GLT-SR02-4186	Nicotinamide Riboside Chloride extrapure, 97%	25 g	2–8 °C	**8,000**
GLT-SR02-4187	Nicotinamide Riboside Malate extrapure, 98%	5 g	RT	**3,500**
GLT-SR02-4188	Nicotinamide Riboside Malate extrapure, 98%	25 g	RT	**8,000**
GLT-SR02-4189	Niobium Chloride ultrapure, 99.9%	5 g	RT	**2,240**
GLT-SR02-4190	Niobium Chloride ultrapure, 99.9%	25 g	RT	**6,720**
GLT-SR02-4191	Niobium Pentoxide extrapure AR, 99.9%	10 g	RT	**710**
GLT-SR02-4192	Niobium Pentoxide extrapure AR, 99.9%	25 g	RT	**1,440**
GLT-SR02-4193	Niobium Pentoxide extrapure AR, 99.9%	100 g	RT	**4,720**
GLT-SR02-4194	Niobium Pentoxide extrapure AR, 99.9%	500 g	RT	**22,640**
GLT-SR02-4195	Nitenpyram extrapure, 98%	1 g	2–8 °C	**2,590**
GLT-SR02-4196	Nitenpyram extrapure, 98%	5 g	2–8 °C	**9,410**
GLT-SR02-4197	m-Nitroacetophenone pure, 98%	100 g	RT	**710**
GLT-SR02-4198	m-Nitroacetophenone pure, 98%	500 g	RT	**3,310**
GLT-SR02-4199	2-Nitrobenzaldehyde extrapure AR, 99%	25 g	RT	**650**
GLT-SR02-4200	2-Nitrobenzaldehyde extrapure AR, 99%	100 g	RT	**2,200**
GLT-SR02-4201	2-Nitrobenzaldehyde extrapure AR, 99%	500 g	RT	**10,000**
GLT-SR02-4202	p-Nitrobenzaldehyde extrapure, 99%	25 g	RT	**600**
GLT-SR02-4203	p-Nitrobenzaldehyde extrapure, 99%	100 g	RT	**1,500**
GLT-SR02-4204	p-Nitrobenzaldehyde extrapure, 99%	500 g	RT	**6,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4205	m-Nitrobenzaldehyde pure, 98%	100 g	RT	550
GLT-SR02-4206	m-Nitrobenzaldehyde pure, 98%	500 g	RT	2,000
GLT-SR02-4207	m-Nitrobenzene Sulphonic Acid Sodium Salt pure, 98%	1 kg	RT	680
GLT-SR02-4208	m-Nitrobenzene Sulphonic Acid Sodium Salt pure, 98%	5 kg	RT	2,800
GLT-SR02-4209	m-Nitrobenzoic Acid pure, 99%	100 g	RT	560
GLT-SR02-4210	m-Nitrobenzoic Acid pure, 99%	500 g	RT	2,500
GLT-SR02-4211	m-Nitrobenzoic Acid extrapure AR, 99%	25 g	RT	490
GLT-SR02-4212	m-Nitrobenzoic Acid extrapure AR, 99%	100 g	RT	1,440
GLT-SR02-4213	m-Nitrobenzoic Acid extrapure AR, 99%	250 g	RT	3,140
GLT-SR02-4214	p-Nitrobenzoic Acid pure, 99%	100 g	RT	440
GLT-SR02-4215	p-Nitrobenzoic Acid pure, 99%	500 g	RT	2,000
GLT-SR02-4216	o-Nitrobenzoic acid pure, 95%	25 g	10–15 °C	1,100
GLT-SR02-4217	o-Nitrobenzoic acid pure, 95%	100 g	10–15 °C	2,690
GLT-SR02-4218	o-Nitrobenzoic acid pure, 95%	500 g	10–15 °C	12,320
GLT-SR02-4219	4-Nitrobenzoyl Chloride (PNBC) pure, 98%	25 g	RT	830
GLT-SR02-4220	4-Nitrobenzoyl Chloride (PNBC) pure, 98%	100 g	RT	1,650
GLT-SR02-4221	4-Nitrobenzoyl Chloride (PNBC) pure, 98%	500 g	RT	4,810
GLT-SR02-4222	p-Nitrobenzyl Alcohol pure, 97%	25 g	RT	1,230
GLT-SR02-4223	p-Nitrobenzyl Alcohol pure, 97%	100 g	RT	3,840
GLT-SR02-4224	p-Nitrobenzyl Bromide (PNBBR) pure, 99%	25 g	RT	580
GLT-SR02-4225	p-Nitrobenzyl Bromide (PNBBR) pure, 99%	100 g	RT	1,020
GLT-SR02-4226	p-Nitrobenzyl Bromide (PNBBR) pure, 99%	500 g	RT	4,830
GLT-SR02-4227	4-(4-Nitrobenzyl)Pyridine extrapure AR, 99%	5 g	RT	6,390
GLT-SR02-4228	4-(4-Nitrobenzyl)Pyridine extrapure AR, 99%	25 g	RT	24,640
GLT-SR02-4229	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR, 99%	100 mg	−20 °C	610
GLT-SR02-4230	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR, 99%	250 mg	−20 °C	1,100
GLT-SR02-4231	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR, 99%	1 g	−20 °C	3,300
GLT-SR02-4232	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR, 99%	5 g	−20 °C	15,400
GLT-SR02-4233	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for molecular biology, 99%	100 mg	−20 °C	880
GLT-SR02-4234	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for molecular biology, 99%	250 mg	−20 °C	1,540
GLT-SR02-4235	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for molecular biology, 99%	1 g	−20 °C	4,840
GLT-SR02-4236	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for tissue culture, 99%	100 mg	−20 °C	1,760
GLT-SR02-4237	o-Nitrochlorobenzene (ONCB) pure, 99%	500 g	8–25 °C	530
GLT-SR02-4238	o-Nitrochlorobenzene (ONCB) pure, 99%	5 kg	8–25 °C	4,260

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4239	2-Nitrocyclohexanone extrapure, 99%	5 g	RT	**22,960**
GLT-SR02-4240	Nitrofurantoin extrapure, 98-102%	5 g	2–8 °C	**1,480**
GLT-SR02-4241	Nitrofurantoin extrapure, 98-102%	25 g	2–8 °C	**3,330**
GLT-SR02-4242	Nitrofurantoin extrapure, 98-102%	100 g	2–8 °C	**6,660**
GLT-SR02-4243	o-Nitrophenol extrapure AR, 99%	25 g	8–25 °C	**440**
GLT-SR02-4244	o-Nitrophenol extrapure AR, 99%	100 g	8–25 °C	**1,330**
GLT-SR02-4245	2,4-Dinitrophenol (2,4-DNP) moistened with water, 99%	25 g	RT	**280**
GLT-SR02-4246	2,4-Dinitrophenol (2,4-DNP) moistened with water, 99%	100 g	RT	**790**
GLT-SR02-4247	3,4-Dinitrophenol pure, 97%	1 g	RT	**8,740**
GLT-SR02-4248	3,4-Dinitrophenol pure, 97%	5 g	RT	**26,880**
GLT-SR02-4249	p-Nitrophenyl Acetate extrapure, 99%	1 g	RT	**500**
GLT-SR02-4250	p-Nitrophenyl Acetate extrapure, 99%	5 g	RT	**1,680**
GLT-SR02-4251	p-Nitrophenyl Acetate extrapure, 99%	25 g	RT	**4,880**
GLT-SR02-4252	2-Nitrophenylacetic Acid pure, 98%	5 g	RT	**790**
GLT-SR02-4253	2-Nitrophenylacetic Acid pure, 98%	25 g	RT	**2,730**
GLT-SR02-4254	2-Nitrophenylacetic Acid pure, 98%	100 g	RT	**9,490**
GLT-SR02-4255	p-Nitrophenylacetic Acid pure, 98%	25 g	RT	**1,390**
GLT-SR02-4256	p-Nitrophenylacetic Acid pure, 98%	100 g	RT	**4,820**
GLT-SR02-4257	4-Nitrophenyl-N-Acetyl-B-D-Glucosaminide extrapure, 99%	100 mg	−20 °C	**3,590**
GLT-SR02-4258	4-Nitrophenyl-N-Acetyl-B-D-Glucosaminide extrapure, 99%	1 g	−20 °C	**26,880**
GLT-SR02-4259	4-Nitro-L-Phenylalanine Monohydrate extrapure, 99%	5 g	2–8 °C	**4,480**
GLT-SR02-4260	4-Nitro-L-Phenylalanine Monohydrate extrapure, 99%	25 g	2–8 °C	**8,960**
GLT-SR02-4261	p-Nitrophenyl ß-D-Cellobioside extrapure, 98%	100 mg	2–8 °C	**13,220**
GLT-SR02-4262	p-Nitrophenyl ß-D-Cellobioside extrapure, 98%	500 mg	2–8 °C	**34,100**
GLT-SR02-4263	4-Nitrophenyl-4,6-Ethylidene-α-D-Maltoheptaoside (pNP-G7, EPS), EPS 90%	25 mg	0–4 °C	**6,180**
GLT-SR02-4264	4-Nitrophenyl-4,6-Ethylidene-α-D-Maltoheptaoside (pNP-G7, EPS), EPS 90%	100 mg	0–4 °C	**13,030**
GLT-SR02-4265	o-Nitrophenyl-ß-D-Galacto Pyranoside (ONPG) extrapure, 99%	1 g	0–4 °C	**1,010**
GLT-SR02-4266	o-Nitrophenyl-ß-D-Galacto Pyranoside (ONPG) extrapure, 99%	5 g	0–4 °C	**4,260**
GLT-SR02-4267	o-Nitrophenyl-ß-D-Galacto Pyranoside (ONPG) extrapure, 99%	25 g	0–4 °C	**11,760**
GLT-SR02-4268	p-Nitrophenyl α-D-Galactopyranoside extrapure, 98%	250 mg	0–4 °C	**4,180**
GLT-SR02-4269	p-Nitrophenyl α-D-Galactopyranoside extrapure, 98%	1 g	0–4 °C	**8,740**
GLT-SR02-4270	p-Nitrophenyl α-D-Galactopyranoside extrapure, 98%	5 g	0–4 °C	**42,000**
GLT-SR02-4271	p-Nitrophenyl-ß-D-Galactopyranoside (PNPG) extrapure, 98%	250 mg	0–4 °C	**1,220**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4272	p-Nitrophenyl-ß-D-Galactopyranoside (PNPG) extrapure, 98%	500 mg	0–4 °C	**2,200**
GLT-SR02-4273	p-Nitrophenyl-ß-D-Galactopyranoside (PNPG) extrapure, 98%	1 g	0–4 °C	**3,950**
GLT-SR02-4274	p-Nitrophenyl-ß-D-Galactopyranoside (PNPG) extrapure, 98%	5 g	0–4 °C	**7,000**
GLT-SR02-4275	p-Nitrophenyl-ß-D-Glucopyranoside extrapure, 98%	100 mg	0–4 °C	**920**
GLT-SR02-4276	p-Nitrophenyl-ß-D-Glucopyranoside extrapure, 98%	1 g	0–4 °C	**4,400**
GLT-SR02-4277	p-Nitrophenyl-ß-D-Glucopyranoside extrapure, 98%	5 g	0–4 °C	**14,500**
GLT-SR02-4278	p-Nitrophenyl-α-D-Glucopyranoside extrapure, 98%	100 mg	0–4 °C	**1,170**
GLT-SR02-4279	p-Nitrophenyl-α-D-Glucopyranoside extrapure, 98%	1 g	0–4 °C	**3,300**
GLT-SR02-4280	p-Nitrophenyl-α-D-Glucopyranoside extrapure, 98%	5 g	0–4 °C	**10,200**
GLT-SR02-4281	p-Nitrophenyl-ß-D-Glucuronide (PNPG (Gus)) extrapure, 99%	100 mg	0–4 °C	**2,500**
GLT-SR02-4282	p-Nitrophenyl-ß-D-Glucuronide (PNPG (Gus)) extrapure, 99%	500 mg	0–4 °C	**7,000**
GLT-SR02-4283	p-Nitrophenyl-ß-D-Glucuronide (PNPG (Gus)) extrapure, 99%	1 g	0–4 °C	**12,000**
GLT-SR02-4284	3-Nitrophenylboronic Acid extrapure, 97%	1 g	RT	**1,130**
GLT-SR02-4285	3-Nitrophenylboronic Acid extrapure, 97%	5 g	RT	**2,240**
GLT-SR02-4286	3-Nitrophenylboronic Acid extrapure, 97%	25 g	RT	**10,250**
GLT-SR02-4287	p-Nitrophenylhydrazine extrapure AR, 99%	10 g	RT	**930**
GLT-SR02-4288	p-Nitrophenylhydrazine extrapure AR, 99%	25 g	RT	**1,560**
GLT-SR02-4295	p-Nitrophenylphosphate Disodium Salt	500 g	−20 °C	**57,000**
GLT-SR02-4296	p-Nitrophenylphosphate Ditris Salt crystalline (pNPP-d) extrapure, 99%	1 g	−20 °C	**700**
GLT-SR02-4297	p-Nitrophenylphosphate Ditris Salt crystalline (pNPP-d) extrapure, 99%	5 g	−20 °C	**2,000**
GLT-SR02-4298	p-Nitrophenylphosphate Ditris Salt crystalline (pNPP-d) extrapure, 99%	25 g	−20 °C	**7,100**
GLT-SR02-4299	p-Nitrophenylphosphate Ditris Salt crystalline (PNPP-d), 99%	50 g	−20 °C	**22,000**
GLT-SR02-4300	4-Nitrophenyl trans-Ferulate extrapure, 98%	25 mg	RT	**3,000**
GLT-SR02-4301	4-Nitrophenyl trans-Ferulate extrapure, 98%	100 mg	RT	**6,000**
GLT-SR02-4302	4-Nitrophenyl trans-Ferulate extrapure, 98%	1 g	RT	**24,000**
GLT-SR02-4303	3-Nitrophthalic Acid pure, 98%	100 g	RT	**450**
GLT-SR02-4304	3-Nitrophthalic Acid pure, 98%	500 g	RT	**1,500**
GLT-SR02-4305	4-Nitrophthalic Acid pure, 98%	100 g	RT	**450**
GLT-SR02-4306	4-Nitrophthalic Acid pure, 98%	500 g	RT	**1,500**
GLT-SR02-4307	Nitroso R-Salt extrapure AR	25 g	RT	**450**
GLT-SR02-4308	Nitroso R-Salt extrapure AR	100 g	RT	**1,500**
GLT-SR02-4309	Nitroso R-Salt extrapure AR	500 g	RT	**6,500**
GLT-SR02-4310	3-Nitrotoluene extrapure, 99%	250 mL	RT	**340**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4311	2,4-Dinitrotoluene pure, 98%	25 g	25–32 °C	2,250
GLT-SR02-4312	2,4-Dinitrotoluene pure, 98%	100 g	25–32 °C	3,500
GLT-SR02-4313	2,4-Dinitrotoluene pure, 98%	500 g	25–32 °C	16,500
GLT-SR02-4314	5-Nitrouracil extrapure, 98%	10 g	2–8 °C	2,700
GLT-SR02-4315	5-Nitrouracil extrapure, 98%	25 g	2–8 °C	5,510
GLT-SR02-4318	2-Nonanone pure, 98%	100 mL	RT	1,300
GLT-SR02-4319	2-Nonanone pure, 98%	500 mL	RT	3,200
GLT-SR02-4321	Norethisterone Acetate extrapure, 99%	1 g	2–8 °C	4,200
GLT-SR02-4322	Norethisterone Acetate extrapure, 99%	5 g	2–8 °C	8,000
GLT-SR02-4323	Norfloxacin (NFX), 98%	1 g	2–8 °C	1,700
GLT-SR02-4324	Norfloxacin (NFX), 98%	5 g	2–8 °C	4,000
GLT-SR02-4325	L-Norleucine pure, 97%	1 g	RT	1,800
GLT-SR02-4326	L-Norleucine pure, 97%	5 g	RT	7,000
GLT-SR02-4330	Novobiocin Sodium Salt (NVB), 95%	1 g	2–8 °C	7,000
GLT-SR02-4331	Novobiocin Sodium Salt (NVB), 95%	5 g	2–8 °C	30,000
GLT-SR02-4332	L-Norvaline extrapure, 99%	1 g	RT	1,780
GLT-SR02-4333	L-Norvaline extrapure, 99%	5 g	RT	3,680
GLT-SR02-4334	Nuclear Fast Red	1 g	RT	1,500
GLT-SR02-4335	Nuclear Fast Red	5 g	RT	7,400
GLT-SR02-4336	Nylander's Reagent	50 mL	RT	430
GLT-SR02-4337	Obermayor's Reagent	100 mL	RT	240
GLT-SR02-4338	Octadecylamine pure, 98%	50 g	RT	1,100
GLT-SR02-4339	Octadecylamine pure, 98%	1 kg	RT	4,200
GLT-SR02-4340	Octadecylamine pure, 98%	5 kg	RT	20,000
GLT-SR02-4341	Octanoyl Chloride pure, 99%	100 mL	RT	650
GLT-SR02-4342	Octanoyl Chloride pure, 99%	500 mL	RT	2,700
GLT-SR02-4343	N-Octylamine pure, 99%	250 mL	8–25 °C	1,350
GLT-SR02-4345	Octyl α-D-Galactopyranoside extrapure, 98%	50 mg	−20 °C	2,800
GLT-SR02-4346	Octyl ß-D-Galactopyranoside extrapure, 98%	50 mg	−20 °C	2,800
GLT-SR02-4348	Octyl ß-D-Glucopyranoside extrapure, 98%	1 g	−20 °C	5,500
GLT-SR02-4349	Octyl ß-D-Glucopyranoside extrapure, 98%	5 g	−20 °C	25,000
GLT-SR02-4350	Octylphenyl Polyethylene Glycol (IGEPAL CA- 630®) for molecular biology	100 mL	8–25 °C	1,040
GLT-SR02-4352	Ofloxacin (OFX), 98%	1 g	8–25 °C	2,200
GLT-SR02-4353	Ofloxacin (OFX), 98%	5 g	8–25 °C	5,000
GLT-SR02-4354	Oil Red O for molecular biology, 75%	5 g	RT	710
GLT-SR02-4361	Orcein	5 g	RT	5,000
GLT-SR02-4364	L-Ornithine Monohydrochloride extrapure CHR, 99%	5 g	RT	550
GLT-SR02-4366	L-Ornithine Monohydrochloride extrapure CHR, 99%	500 g	RT	4,400

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4367	Oxacillin Sodium Salt Monohydrate (OXC.Na.H2O), 815ug/mg	5 g	2–8 °C	4,330
GLT-SR02-4368	Oxalacetic Acid extrapure, 98%	1 g	2–8 °C	1,700
GLT-SR02-4369	Oxalacetic Acid extrapure, 98%	5 g	2–8 °C	8,200
GLT-SR02-4370	Oxalacetic Acid extrapure, 98%	25 g	2–8 °C	40,000
GLT-SR02-4371	Oxidase Reagent (Gordon-Macleod Reagent)	100 mL	2–8 °C	500
GLT-SR02-4372	Oxolinic Acid (OXO), 99%	5 g	2–8 °C	5,000
GLT-SR02-4373	Oxolinic Acid Sodium (OXO-Na), 98%	1 g	2–8 °C	2,690
GLT-SR02-4374	Oxolinic Acid Sodium (OXO-Na), 98%	5 g	2–8 °C	9,140
GLT-SR02-4375	Oxytetracycline Dihydrate (OTC.2H2O) extrapure, 98%	1 g	2–8 °C	410
GLT-SR02-4376	Oxytetracycline Hydrochloride (OTC), 95%	1 g	2–8 °C	600
GLT-SR02-4377	Oxytetracycline Hydrochloride (OTC), 95%	5 g	2–8 °C	2,300
GLT-SR02-4378	Oxytetracycline Hydrochloride (OTC), 95%	25 g	2–8 °C	4,000
GLT-SR02-4379	Ovalbumin ex. Chicken Egg White for molecular biology, 90%	1 g	0–4 °C	3,220
GLT-SR02-4380	Ovalbumin ex. Chicken Egg White for molecular biology, 90%	5 g	0–4 °C	14,380
GLT-SR02-4381	Ovalbumin ex. Chicken Egg White for molecular biology, 90%	25 g	0–4 °C	69,000
GLT-SR02-4382	Paclobutrazol pure, 95%	5 g	2–8 °C	900
GLT-SR02-4383	Paclobutrazol pure, 95%	25 g	2–8 °C	3,500
GLT-SR02-4384	Paclitaxel (Taxol, PCXL), 99%	10 mg	2–8 °C	1,260
GLT-SR02-4385	Paclitaxel (Taxol, PCXL), 99%	50 mg	2–8 °C	4,000
GLT-SR02-4386	Paclitaxel (Taxol, PCXL), 99%	250 mg	2–8 °C	7,500
GLT-SR02-4387	Palladium Sponge, 99.9%	250 mg	15–20 °C	9,000
GLT-SR02-4388	Palladium Sponge, 99.9%	1 g	15–20 °C	30,000
GLT-SR02-4389	Palladium(II) Trifluoroacetate extrapure, 98%	1 g	RT	9,500
GLT-SR02-4390	Palladium(II) Trifluoroacetate extrapure, 98%	5 g	RT	41,000
GLT-SR02-4391	Palmitic Acid pure, C16-98%	500 g	RT	550
GLT-SR02-4392	Palmitic Acid pure, C16-98%	5 kg	RT	5,000
GLT-SR02-4393	Palmitic Acid Reference Standard, C16-99% (GC)	5 g	RT	580
GLT-SR02-4394	Palmitic Acid Reference Standard, C16-99% (GC)	25 g	RT	2,200
GLT-SR02-4395	Palmitic Acid Reference Standard, C16-99% (GC)	100 g	RT	7,600
GLT-SR02-4396	Palmitic Acid Methyl Ester Reference Standard, 99% (GC)	5 g	2–8 °C	2,000
GLT-SR02-4397	Palmitic Acid Methyl Ester Reference Standard, 99% (GC)	25 g	2–8 °C	5,880
GLT-SR02-4398	Palmitoyl Chloride pure, 98%	25 mL	8–25 °C	1,800
GLT-SR02-4399	Palmitoyl Chloride pure, 98%	100 mL	8–25 °C	4,000
GLT-SR02-4400	Palmitoyl Chloride pure, 98%	500 mL	8–25 °C	8,000
GLT-SR02-4401	Pamoic Acid pure, 98%	25 g	RT	1,200

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4402	Pamoic Acid pure, 98%	100 g	RT	4,000
GLT-SR02-4403	PAN Indicator (1(2-Pyridylazo)-2-Naphthol) ACS, 99%	1 g	RT	1,000
GLT-SR02-4404	PAN Indicator (1(2-Pyridylazo)-2-Naphthol) ACS, 99%	5 g	RT	4,000
GLT-SR02-4405	PAN Indicator (1(2-Pyridylazo)-2-Naphthol) ACS, 99%	25 g	RT	18,000
GLT-SR02-4406	Pancreatin 3x ex. Porcine Pancreas, 75U/mg powder	100 g	−20 °C	1,010
GLT-SR02-4407	Pancreatin 3x ex. Porcine Pancreas, 75U/mg powder	500 g	−20 °C	4,910
GLT-SR02-4408	Pancreatin 4NF ex. Porcine Pancreas, 100U/mg	100 g	−20 °C	2,900
GLT-SR02-4409	Pancreatin 4NF ex. Porcine Pancreas, 100U/mg	500 g	−20 °C	11,950
GLT-SR02-4410	Papain 1x USP ex. Papaya Latex, 6000 USP U/mg powder	100 g	2–8 °C	400
GLT-SR02-4411	Papain 1x USP ex. Papaya Latex, 6000 USP U/mg powder	500 g	2–8 °C	1,730
GLT-SR02-4412	Papain 1x USP ex. Papaya Latex, 6000 USP U/mg powder	5 kg	2–8 °C	14,000
GLT-SR02-4413	Papain 5x USP ex. Papaya Latex, 30000 USP U/mg powder	25 g	2–8 °C	750
GLT-SR02-4414	Papain 5x USP ex. Papaya Latex, 30000 USP U/mg powder	100 g	2–8 °C	2,200
GLT-SR02-4415	Papain 5x USP ex. Papaya Latex, 30000 USP U/mg powder	500 g	2–8 °C	8,500
GLT-SR02-4416	PAR extrapure, 99%	1 g	RT	860
GLT-SR02-4417	PAR extrapure, 99%	5 g	RT	3,680
GLT-SR02-4418	Paromomycin Sulfate (PRM)	1 g	2–8 °C	3,150
GLT-SR02-4419	Paromomycin Sulfate (PRM)	5 g	2–8 °C	8,900
GLT-SR02-4420	Paromomycin Sulfate (PRM)	25 g	2–8 °C	34,270
GLT-SR02-4421	Pectic Acid pure	100 g	RT	3,700
GLT-SR02-4422	Pectinase ex. Aspergillus Niger, 3U/mg powder	1 kU	−20 °C	1,500
GLT-SR02-4423	Pectinase ex. Aspergillus Niger, 3U/mg powder	5 kU	−20 °C	5,000
GLT-SR02-4424	Pectinase ex. Aspergillus Niger, 3U/mg powder	10 kU	−20 °C	8,000
GLT-SR02-4425	Pectinase ex. Aspergillus Niger, 3000 IU/g powder	100 g	−20 °C	2,800
GLT-SR02-4426	Pectinase ex. Aspergillus Niger, 3000 IU/g powder	500 g	−20 °C	8,000
GLT-SR02-4427	Pentadecanoic Acid (Pentadecylic Acid) extrapure, 98%	5 g	RT	2,500
GLT-SR02-4428	Pentadecanoic Acid (Pentadecylic Acid) extrapure, 98%	25 g	RT	6,500
GLT-SR02-4429	Pentadecanoic Acid (Pentadecylic Acid) extrapure, 98%	100 g	RT	18,900
GLT-SR02-4430	Pentafluorobenzoic Acid pure, 98%	5 g	RT	940
GLT-SR02-4431	Pentafluorobenzoic Acid pure, 98%	25 g	RT	3,280
GLT-SR02-4432	Pentafluorobenzoic Acid pure, 98%	100 g	RT	7,540
GLT-SR02-4433	Penicillin G Sodium Salt (PNL), 98%	1 g	8–25 °C	2,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4434	Penicillin G Sodium Salt (PNL), 98%	5 g	8–25 °C	**6,500**
GLT-SR02-4435	Pentafluorophenol (PFP) extrapure, 99%	5 g	8–25 °C	**1,420**
GLT-SR02-4436	Pentafluorophenol (PFP) extrapure, 99%	25 g	8–25 °C	**5,880**
GLT-SR02-4437	(2R,4R)-2, -Pentanediol extrapure, 99%	1 g	2–8 °C	**33,240**
GLT-SR02-4438	(2R,4R)-2, -Pentanediol extrapure, 99%	2.5 g	2–8 °C	**80,550**
GLT-SR02-4439	(2S,4S)-2,4-Pentanediol extrapure, 99%	1 g	2–8 °C	**27,700**
GLT-SR02-4440	(2S,4S)-2,4-Pentanediol extrapure, 99%	2.5 g	2–8 °C	**67,160**
GLT-SR02-4441	Pentylenetetrazole (Pentetrazole) extrapure, 99%	5 g	2–8 °C	**2,000**
GLT-SR02-4442	Pentylenetetrazole (Pentetrazole) extrapure, 99%	25 g	2–8 °C	**6,000**
GLT-SR02-4443	Peppermint oil extrapure, 50%	100 mL	RT	**600**
GLT-SR02-4444	Peppermint oil extrapure, 50%	500 mL	RT	**2,200**
GLT-SR02-4445	Pepsin 1:3000 ex. Porcine Stomach Mucosa, 0.8Anson U/mg	25 g	2–8 °C	**1,050**
GLT-SR02-4446	Pepsin 1:3000 ex. Porcine Stomach Mucosa, 0.8Anson U/mg	100 g	2–8 °C	**2,550**
GLT-SR02-4447	Pepsin 1:3000 ex. Porcine Stomach Mucosa, 0.8Anson U/mg	500 g	2–8 °C	**11,550**
GLT-SR02-4448	Pepsin 1:10000 ex. Porcine Stomach Mucosa, 2.5 Anson U/mg powder	25 g	2–8 °C	**2,080**
GLT-SR02-4449	Pepsin 1:10000 ex. Porcine Stomach Mucosa, 2.5 Anson U/mg powder	100 g	2–8 °C	**7,400**
GLT-SR02-4450	Pepsin 1:10000 ex. Porcine Stomach Mucosa, 2.5 Anson U/mg powder	500 g	2–8 °C	**33,500**
GLT-SR02-4451	Pepsin 1:10000 ex. Porcine Stomach Mucosa extrapure AR, 2.5 Anson U/mg powder	25 g	2–8 °C	**2,310**
GLT-SR02-4452	Pepsin 1:10000 ex. Porcine Stomach Mucosa extrapure AR, 2.5 Anson U/mg powder	100 g	2–8 °C	**8,090**
GLT-SR02-4453	Pepsin 1:10000 ex. Porcine Stomach Mucosa extrapure AR, 2.5 Anson U/mg powder	500 g	2–8 °C	**37,550**
GLT-SR02-4454	Pepsin 2x cryst. ex. Porcine Stomach Mucosa, 2500U/mg powder	1 g	−20 °C	**3,300**
GLT-SR02-4455	Pepsin 2x cryst. ex. Porcine Stomach Mucosa, 2500U/mg powder	5 g	−20 °C	**10,450**
GLT-SR02-4456	Pepsin 2x cryst. ex. Porcine Stomach Mucosa, 2500U/mg powder	25 g	−20 °C	**38,500**
GLT-SR02-4457	Pepsin 2x cryst. ex. Porcine Stomach Mucosa, 2500U/mg powder	100 g	−20 °C	**82,500**
GLT-SR02-4458	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1A), 250U/mg Powder	5 kU	−20 °C	**4,400**
GLT-SR02-4459	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1A), 250U/mg Powder	25 kU	−20 °C	**9,900**
GLT-SR02-4460	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1A), 250U/mg Powder	100 kU	−20 °C	**30,800**
GLT-SR02-4461	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1B), 250U/mg Powder	100 mg	−20 °C	**9,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4462	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1B), 250U/mg Powder	500 mg	−20 °C	**35,000**
GLT-SR02-4463	Peroxidase ex. Horseradish RZ >2.0, w/ 30% Stab., Salt free (HRP Type 2), 110U/mg powder	5 kU	−20 °C	**2,200**
GLT-SR02-4464	Peroxidase ex. Horseradish RZ >2.0, w/ 30% Stab., Salt free (HRP Type 2), 110U/mg powder	25 kU	−20 °C	**6,880**
GLT-SR02-4465	Peroxidase ex. Horseradish RZ >2.0, w/ 30% Stab., Salt free (HRP Type 2), 110U/mg powder	50 kU	−20 °C	**12,380**
GLT-SR02-4466	Peroxidase ex. Horseradish RZ >2.0, w/o Stab., Salt free (HRP Type 3), 180U/mg powder	5 kU	−20 °C	**2,750**
GLT-SR02-4467	Peroxidase ex. Horseradish RZ >2.0, w/o Stab., Salt free (HRP Type 3), 180U/mg powder	25 kU	−20 °C	**7,700**
GLT-SR02-4468	Peroxidase ex. Horseradish RZ >2.0, w/o Stab., Salt free (HRP Type 3), 180U/mg powder	50 kU	−20 °C	**13,200**
GLT-SR02-4469	1,10-Phenanthroline Anhydrous extrapure, 99%, water 2%	5 g	RT	**800**
GLT-SR02-4470	1,10-Phenanthroline Anhydrous extrapure, 99%, water 2%	25 g	RT	**2,800**
GLT-SR02-4471	1,10-Phenanthroline Anhydrous extrapure, 99%, water 2%	100 g	RT	**8,000**
GLT-SR02-4472	1,10-Phenanthroline Monohydrate ACS, 99.5%	5 g	RT	**560**
GLT-SR02-4473	1,10-Phenanthroline Monohydrate ACS, 99.5%	25 g	RT	**2,000**
GLT-SR02-4474	1,10-Phenanthroline Monohydrate ACS, 99.5%	100 g	RT	**5,800**
GLT-SR02-4475	1,10-Phenanthroline Monohydrate ACS, 99.5%	500 g	RT	**26,000**
GLT-SR02-4476	1,10-Phenanthroline Hydrochloride Monohydrate extrapure AR, 99.5%	5 g	RT	**900**
GLT-SR02-4477	1,10-Phenanthroline Hydrochloride Monohydrate extrapure AR, 99.5%	25 g	RT	**4,000**
GLT-SR02-4478	Phenazonium Methosulphate (PMS) extrapure, 99%	1 g	0–4 °C	**810**
GLT-SR02-4479	Phenazonium Methosulphate (PMS) extrapure, 99%	5 g	0–4 °C	**3,280**
GLT-SR02-4480	Phenazonium Methosulphate (PMS) extrapure, 99%	25 g	0–4 °C	**15,600**
GLT-SR02-4481	Phenazonium Methosulphate (PMS) for tissue culture, 99%	1 g	0–4 °C	**1,060**
GLT-SR02-4482	Phenazonium Methosulphate (PMS) for tissue culture, 99%	5 g	0–4 °C	**4,910**
GLT-SR02-4483	Phenazonium Methosulphate (PMS) for tissue culture, 99%	25 g	0–4 °C	**20,450**
GLT-SR02-4484	Phenolphthalein Diphosphate Tetrasodium Salt extrapure AR, 95%	1 g	RT	**1,800**
GLT-SR02-4485	Phenolphthalein Diphosphate Tetrasodium Salt extrapure AR, 95%	5 g	RT	**4,340**
GLT-SR02-4486	Phenolphthalein Diphosphate Tetrasodium Salt extrapure AR, 95%	25 g	RT	**16,650**
GLT-SR02-4487	Phenoxyacetic Acid extrapure, 99%	100 g	RT	**750**
GLT-SR02-4488	Phenoxyacetic Acid extrapure, 99%	500 g	RT	**2,800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4489	L-Phenylalanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure, 98%	25 mg	2–8 °C	**11,650**
GLT-SR02-4490	L-Phenylalanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure, 98%	50 mg	2–8 °C	**16,940**
GLT-SR02-4491	L-Phenylalanine Benzyl Ester Hydrochloride extrapure, 99%	25 g	0–4 °C	**11,710**
GLT-SR02-4492	L-Phenylalanine Ethyl Ester Hydrochloride extrapure, 99%	1 g	0–4 °C	**1,000**
GLT-SR02-4493	L-Phenylalanine Ethyl Ester Hydrochloride extrapure, 99%	5 g	0–4 °C	**4,110**
GLT-SR02-4494	L-Phenylalanine Ethyl Ester Hydrochloride extrapure, 99%	25 g	0–4 °C	**12,210**
GLT-SR02-4495	L-Phenylalanine Methyl Ester Hydrochloride extrapure, 99%	1 g	0–4 °C	**880**
GLT-SR02-4496	L-Phenylalanine Methyl Ester Hydrochloride extrapure, 99%	5 g	0–4 °C	**2,500**
GLT-SR02-4497	L-Phenylalanine Methyl Ester Hydrochloride extrapure, 99%	25 g	0–4 °C	**7,700**
GLT-SR02-4498	Z-Phenylalanylarginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 99%	25 mg	0–4 °C	**35,050**
GLT-SR02-4499	N-Phenylanthranilic Acid (2-Anilinobenzoic Acid) extrapure AR, 99%	25 g	RT	**1,250**
GLT-SR02-4500	N-Phenylanthranilic Acid (2-Anilinobenzoic Acid) extrapure AR, 99%	100 g	RT	**4,200**
GLT-SR02-4501	4-Phenylazophenol (Solvent Yellow 7, 4-HAB) extrapure, 98%	25 g	RT	**1,200**
GLT-SR02-4502	4-Phenylazophenol (Solvent Yellow 7, 4-HAB) extrapure, 98%	100 g	RT	**3,400**
GLT-SR02-4503	Phenylboronic Acid extrapure, 95%	25 g	RT	**1,900**
GLT-SR02-4504	Phenylboronic Acid extrapure, 95%	100 g	RT	**7,000**
GLT-SR02-4505	4-Phenyl Butyric Acid pure, 99%	25 g	RT	**2,400**
GLT-SR02-4506	4-Phenyl Butyric Acid pure, 99%	100 g	RT	**6,500**
GLT-SR02-4507	o-Phenylenediamine free base (OPD) extrapure AR, 99%	5 g	2–8 °C	**2,400**
GLT-SR02-4508	o-Phenylenediamine free base (OPD) extrapure AR, 99%	25 g	2–8 °C	**8,000**
GLT-SR02-4509	o-Phenylenediamine free base (OPD) extrapure AR, 99%	100 g	2–8 °C	**18,000**
GLT-SR02-4510	o-Phenylenediamine Dihydrochloride (OPD.2HCl) extrapure AR, 99%	5 g	2–8 °C	**3,800**
GLT-SR02-4511	o-Phenylenediamine Dihydrochloride (OPD.2HCl) extrapure AR, 99%	25 g	2–8 °C	**10,790**
GLT-SR02-4512	2-Phenyl Ethylamine pure, 99%	250 mL	RT	**800**
GLT-SR02-4513	2-Phenyl Ethylamine pure, 99%	500 mL	RT	**1,400**
GLT-SR02-4514	Phenyl-α-D-Galactopyranoside extrapure, 98%	250 mg	2–8 °C	**10,950**
GLT-SR02-4515	Phenyl-ß-D-Galactopyranoside extrapure, 97%	1 g	2–8 °C	**6,830**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4516	Phenyl Glycidyl Ether (PGE) extrapure, 98%	100 mL	2–8 °C	650
GLT-SR02-4517	Phenyl Glycidyl Ether (PGE) extrapure, 98%	500 mL	2–8 °C	2,400
GLT-SR02-4518	L-Phenyl Glycine extrapure, 99%	25 g	2–8 °C	720
GLT-SR02-4519	L-Phenyl Glycine extrapure, 99%	100 g	2–8 °C	2,800
GLT-SR02-4520	L-Phenyl Glycine extrapure, 99%	500 g	2–8 °C	12,000
GLT-SR02-4521	Phenyl Isothiocyanate (PITC) pure, 98%	25 mL	2–8 °C	1,500
GLT-SR02-4522	Phenyl Isothiocyanate (PITC) pure, 98%	100 mL	2–8 °C	4,000
GLT-SR02-4523	Phenyl Isothiocyanate (PITC) pure, 98%	500 mL	2–8 °C	17,500
GLT-SR02-4524	Phenyl Isothiocyanate (PITC) Reagent Grade, 99%	25 mL	2–8 °C	2,800
GLT-SR02-4525	Phenyl Isothiocyanate (PITC) Reagent Grade, 99%	100 mL	2–8 °C	6,020
GLT-SR02-4526	Phenyl Isothiocyanate (PITC) for HPLC & Sequencing, 99%	5 × 1 mL	2–8 °C	2,000
GLT-SR02-4527	Phenyl Isothiocyanate (PITC) for HPLC & Sequencing, 99%	5 mL	2–8 °C	1,800
GLT-SR02-4528	Phenyl Isothiocyanate (PITC) for HPLC & Sequencing, 99%	5 × 5 mL	2–8 °C	8,200
GLT-SR02-4529	N-Phenylmaleimide extrapure, 98%	5 g	2–8 °C	800
GLT-SR02-4530	N-Phenylmaleimide extrapure, 98%	25 g	2–8 °C	2,200
GLT-SR02-4531	N-Phenylmaleimide extrapure, 98%	100 g	2–8 °C	3,500
GLT-SR02-4532	Phenylmercuric Acetate (PMA) pure, 98%	5 g	RT	2,000
GLT-SR02-4533	Phenylmercuric Acetate (PMA) pure, 98%	25 g	RT	8,500
GLT-SR02-4534	Phenylmercuric Acetate (PMA) pure, 98%	100 g	RT	32,000
GLT-SR02-4535	Phenylmercuric Acetate (PMA) pure, 98%	250 g	RT	75,000
GLT-SR02-4536	Phenylmercuric Nitrate (Basic) (PMN) pure, 98%	5 g	RT	3,200
GLT-SR02-4537	Phenylmercuric Nitrate (Basic) (PMN) pure, 98%	25 g	RT	14,500
GLT-SR02-4538	Phenylmercuric Nitrate (Basic) (PMN) pure, 98%	100 g	RT	52,000
GLT-SR02-4539	Phenylmercuric Nitrate (Basic) (PMN) pure, 98%	250 g	RT	1,20,000
GLT-SR02-4540	Phenylmethane Sulphonyl Fluoride (PMSF) extrapure, 99%	1 g	0–4 °C	750
GLT-SR02-4541	Phenylmethane Sulphonyl Fluoride (PMSF) extrapure, 99%	5 g	0–4 °C	2,400
GLT-SR02-4542	Phenylmethane Sulphonyl Fluoride (PMSF) extrapure, 99%	25 g	0–4 °C	8,500
GLT-SR02-4543	Phenylmethane Sulphonyl Fluoride (PMSF) extrapure, 99%	100 g	0–4 °C	28,000
GLT-SR02-4544	Phenylmethane Sulphonyl Fluoride (PMSF) for molecular biology, 99%	1 g	0–4 °C	950
GLT-SR02-4545	Phenylmethane Sulphonyl Fluoride (PMSF) for molecular biology, 99%	5 g	0–4 °C	3,000
GLT-SR02-4546	Phenylmethane Sulphonyl Fluoride (PMSF) for molecular biology, 99%	25 g	0–4 °C	12,000
GLT-SR02-4547	Phenylphosphate Disodium Salt Dihydrate (High Purity) extrapure AR, 98%	25 g	2–8 °C	2,140

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4548	Phenylphosphate Disodium Salt Dihydrate (High Purity) extrapure AR, 98%	100 g	2–8 °C	**6,410**
GLT-SR02-4549	Phenylphosphate Disodium Salt Dihydrate (High Purity) extrapure AR, 98%	250 g	2–8 °C	**16,010**
GLT-SR02-4550	Phenyl Salicylate (Salol) extrapure, 99%	100 g	RT	**2,000**
GLT-SR02-4551	Phenyl Salicylate (Salol) extrapure, 99%	500 g	RT	**8,200**
GLT-SR02-4552	N-Phenylthiourea extrapure, 97%	10 g	RT	**2,140**
GLT-SR02-4553	N-Phenylthiourea extrapure, 97%	25 g	RT	**3,800**
GLT-SR02-4554	N-Phenylthiourea extrapure, 97%	100 g	RT	**14,000**
GLT-SR02-4555	Phleomycin (PLM) Solution (20mg/mL in 20mM HEPES)	1 mL	−20 °C	**7,500**
GLT-SR02-4556	Phloroglucinol Anhydrous extrapure AR, 99%	25 g	RT	**1,300**
GLT-SR02-4557	Phloroglucinol Anhydrous extrapure AR, 99%	100 g	RT	**4,500**
GLT-SR02-4558	Phloroglucinol Anhydrous extrapure AR, 99%	500 g	RT	**19,000**
GLT-SR02-4559	Phloxin B	25 g	2–8 °C	**400**
GLT-SR02-4560	Phloxin B	100 g	2–8 °C	**1,400**
GLT-SR02-4561	Phloxin B	500 g	2–8 °C	**6,000**
GLT-SR02-4562	1X Phosphate Buffered Saline (PBS) for molecular biology	100 mL	RT	**530**
GLT-SR02-4563	1X Phosphate Buffered Saline (PBS) for molecular biology	500 mL	RT	**1,290**
GLT-SR02-4564	10X Phosphate Buffered Saline (PBS) for molecular biology	100 mL	RT	**660**
GLT-SR02-4565	10X Phosphate Buffered Saline (PBS) for molecular biology	500 mL	RT	**1,520**
GLT-SR02-4566	10X Phosphate Buffered Saline Tween-20 (PBST) for molecular biology	200 mL	2–8 °C	**600**
GLT-SR02-4567	10X Phosphate Buffered Saline Tween-20 (PBST) for molecular biology	1000 mL	2–8 °C	**2,500**
GLT-SR02-4568	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt) extrapure, 98%	1 g	0–4 °C	**3,000**
GLT-SR02-4569	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt) extrapure, 98%	5 g	0–4 °C	**14,000**
GLT-SR02-4570	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt), 98%	50 g	0–4 °C	**1,50,000**
GLT-SR02-4571	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) extrapure, 98%	250 mg	0–4 °C	**3,000**
GLT-SR02-4572	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) extrapure, 98%	1 g	0–4 °C	**7,000**
GLT-SR02-4573	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) extrapure, 98%	5 g	0–4 °C	**29,000**
GLT-SR02-4574	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt), 98%	25 g	0–4 °C	**1,50,000**
GLT-SR02-4575	Phosphoenolpyruvate Carboxylase (PPC) ex. Microorganism, 5U/mg solid	1 kU	−20 °C	**20,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4576	Phospholipase D (Lecithinase D) ex. Streptomyces chromofuscus, 40U/mg powder	200 U	−20 °C	**17,960**
GLT-SR02-4577	Phospholipase D (Lecithinase D) ex. Streptomyces chromofuscus, 40U/mg powder	400 U	−20 °C	**28,730**
GLT-SR02-4578	Phosphomycin Disodium Salt (Fosfomycin Disodium Salt) extrapure, 99%	1 g	2–8 °C	**3,570**
GLT-SR02-4579	Phosphomycin Disodium Salt (Fosfomycin Disodium Salt) extrapure, 99%	5 g	2–8 °C	**7,140**
GLT-SR02-4580	Phosphorylase B ex. Rabbit Muscle, 50U/mg powder	10 mg	−20 °C	**6,000**
GLT-SR02-4581	o-Phthalaldehyde (OPA) extrapure AR, 99%	5 g	2–8 °C	**1,000**
GLT-SR02-4582	o-Phthalaldehyde (OPA) extrapure AR, 99%	25 g	2–8 °C	**4,000**
GLT-SR02-4583	o-Phthalaldehyde (OPA) extrapure AR, 99%	100 g	2–8 °C	**9,000**
GLT-SR02-4584	Phthalamide (Phthalic Acid Diamide) pure, 98%	25 g	RT	**1,260**
GLT-SR02-4585	Phthalamide (Phthalic Acid Diamide) pure, 98%	100 g	RT	**2,310**
GLT-SR02-4586	Phthalimide extrapure, 99%	500 g	RT	**580**
GLT-SR02-4587	Phthalimide extrapure, 99%	5 kg	RT	**5,570**
GLT-SR02-4588	Phthalide pure, 98%	100 g	RT	**400**
GLT-SR02-4589	Phthalide pure, 98%	500 g	RT	**1,800**
GLT-SR02-4590	N-Phthaloyl-L-Alanine extrapure, 98%	1 g	8–25 °C	**1,080**
GLT-SR02-4591	N-Phthaloyl-L-Alanine extrapure, 98%	5 g	8–25 °C	**4,890**
GLT-SR02-4592	N-Phthaloyl-L-Glutamic Acid extrapure, 98%	5 g	2–8 °C	**4,450**
GLT-SR02-4593	N-Phthaloyl-L-Methionine extrapure, 98%	1 g	2–8 °C	**1,830**
GLT-SR02-4594	N-Phthaloyl-L-Methionine extrapure, 98%	5 g	2–8 °C	**7,690**
GLT-SR02-4595	N-Phthaloyl-L-Phenylalanine extrapure, 99%	1 g	2–8 °C	**910**
GLT-SR02-4596	N-Phthaloyl-L-Phenylalanine extrapure, 99%	5 g	2–8 °C	**3,170**
GLT-SR02-4597	N-Phthaloyl-L-Valine extrapure, 98%	1 g	2–8 °C	**1,670**
GLT-SR02-4598	N-Phthaloyl-L-Valine extrapure, 98%	5 g	2–8 °C	**7,690**
GLT-SR02-4599	Phthalyl Hydrazide pure, 98%	25 g	RT	**1,200**
GLT-SR02-4600	Phthalyl Hydrazide pure, 98%	100 g	RT	**3,000**
GLT-SR02-4601	Phthalyl Hydrazide pure, 98%	500 g	RT	**13,500**
GLT-SR02-4602	Phytosphingosine Hydrochloride extrapure, 98%	1 g	−20 °C	**6,800**
GLT-SR02-4603	Phytosphingosine Hydrochloride extrapure, 98%	5 g	−20 °C	**18,000**
GLT-SR02-4604	Picloram extrapure, 95%	1 g	RT	**1,600**
GLT-SR02-4605	Picloram extrapure, 95%	5 g	RT	**4,000**
GLT-SR02-4606	Picloram extrapure, 95%	25 g	RT	**12,000**
GLT-SR02-4607	α-Picolinic Acid pure, 98%	25 g	RT	**650**
GLT-SR02-4608	α-Picolinic Acid pure, 98%	100 g	RT	**2,000**
GLT-SR02-4609	α-Picolinic Acid pure, 98%	500 g	RT	**8,500**
GLT-SR02-4610	Picrotoxin pure, 98%	1 g	RT	**2,200**
GLT-SR02-4611	Picrotoxin pure, 98%	5 g	RT	**6,000**
GLT-SR02-4612	Pimelic Acid (Heptanedioic acid) extrapure, 98%	25 g	RT	**3,290**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4613	Pimelic Acid (Heptanedioic acid) extrapure, 98%	100 g	RT	**11,650**
GLT-SR02-4614	Pinacol pure, 98%	25 g	8–25 °C	**800**
GLT-SR02-4615	Pinacol pure, 98%	100 g	8–25 °C	**2,500**
GLT-SR02-4616	Pinacol pure, 98%	500 g	8–25 °C	**11,000**
GLT-SR02-4617	Piperonylamine pure, 97%	5 mL	RT	**7,000**
GLT-SR02-4618	PIPES Buffer extrapure, 99%	25 g	RT	**850**
GLT-SR02-4619	PIPES Buffer extrapure, 99%	100 g	RT	**2,500**
GLT-SR02-4620	PIPES Buffer extrapure, 99%	500 g	RT	**10,250**
GLT-SR02-4621	PIPES Buffer extrapure, 99%	1 kg	RT	**18,000**
GLT-SR02-4622	PIPES Buffer for molecular biology, 99%	100 g	RT	**3,000**
GLT-SR02-4623	PIPES Buffer for molecular biology, 99%	500 g	RT	**11,000**
GLT-SR02-4624	PIPES Buffer for tissue culture, 99%	25 g	RT	**1,200**
GLT-SR02-4625	PIPES Buffer for tissue culture, 99%	100 g	RT	**3,500**
GLT-SR02-4626	PIPES Buffer, 99%	1 kg	RT	**24,000**
GLT-SR02-4627	PIPES Buffer, 99%	5 kg	RT	**1,10,000**
GLT-SR02-4628	PIPES Dipotassium Salt Buffer extrapure, 99%	25 g	RT	**4,000**
GLT-SR02-4629	PIPES Dipotassium Salt Buffer extrapure, 99%	100 g	RT	**9,000**
GLT-SR02-4630	PIPES Disodium Salt Buffer extrapure, 99%	25 g	RT	**3,000**
GLT-SR02-4631	PIPES Disodium Salt Buffer extrapure, 99%	100 g	RT	**7,000**
GLT-SR02-4632	PIPES Disodium Salt Buffer extrapure, 99%	500 g	RT	**25,000**
GLT-SR02-4633	PIPES Sesquisodium Salt Buffer extrapure, 99%	25 g	RT	**3,200**
GLT-SR02-4634	PIPES Sesquisodium Salt Buffer extrapure, 99%	100 g	RT	**11,000**
GLT-SR02-4635	PIPES Sesquisodium Salt Buffer extrapure, 99%	250 g	RT	**24,000**
GLT-SR02-4636	PIPES Sodium Salt Buffer extrapure, 99%	25 g	RT	**2,000**
GLT-SR02-4637	PIPES Sodium Salt Buffer extrapure, 99%	100 g	RT	**6,500**
GLT-SR02-4638	PIPES Sodium Salt Buffer extrapure, 99%	250 g	RT	**14,000**
GLT-SR02-4639	Piperazine Anhydrous pure, 98%	250 g	RT	**900**
GLT-SR02-4640	Piperazine Anhydrous pure, 98%	500 g	RT	**1,600**
GLT-SR02-4641	Piperazine Anhydrous pure, 98%	5 kg	RT	**13,500**
GLT-SR02-4642	Pivaloyl Chloride extrapure, 99%	100 mL	RT	**480**
GLT-SR02-4643	Pivaloyl Chloride extrapure, 99%	250 mL	RT	**850**
GLT-SR02-4644	Pivaloyl Chloride extrapure, 99%	500 mL	RT	**1,650**
GLT-SR02-4645	Platinum Sponge, 99.9%	250 mg	15–20 °C	**12,000**
GLT-SR02-4646	Platinum Sponge, 99.9%	1 g	15–20 °C	**35,000**
GLT-SR02-4647	Polyadenylic Acid Potassium Salt (POLY A Potassium) extrapure	100 mg	−20 °C	**3,500**
GLT-SR02-4648	Polyadenylic Acid Potassium Salt (POLY A Potassium) extrapure	1 g	−20 °C	**25,000**
GLT-SR02-4649	Polycytidylic Acid Potassium Salt (POLY C Potassium) extrapure	100 mg	−20 °C	**4,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4650	Polyinosinic Acid Potassium Salt (POLY I Potassium) extrapure	100 mg	−20 °C	4,000
GLT-SR02-4651	Poly-L-Lysine Hydrobromide (PLL HBr), 70-150kDa	25 mg	−20 °C	9,500
GLT-SR02-4652	Poly-L-Lysine Hydrobromide (PLL HBr), 70-150kDa	100 mg	−20 °C	33,000
GLT-SR02-4653	Poly-L-Lysine Hydrobromide (PLL HBr), 70-150kDa	250 mg	−20 °C	75,000
GLT-SR02-4654	Poly-D-Lysine Hydrobromide (PDL HBr), 70-150KDa	25 mg	−20 °C	11,000
GLT-SR02-4655	Poly-D-Lysine Hydrobromide (PDL HBr), 70-150KDa	100 mg	−20 °C	36,000
GLT-SR02-4656	Poly-e-L-Lysine Hydrochloride (PLL HCl), 4500Da	25 g	−20 °C	8,000
GLT-SR02-4657	Poly-e-L-Lysine Hydrochloride (PLL HCl), 4500Da	100 g	−20 °C	25,000
GLT-SR02-4658	r-Polyglutamic Acid technical grade, 20%	1 g	−20 °C	800
GLT-SR02-4659	r-Polyglutamic Acid technical grade, 20%	5 g	−20 °C	3,000
GLT-SR02-4660	Polyguluronic Acid extrapure, 80%	1 g	2–8 °C	14,500
GLT-SR02-4661	Polyguluronic Acid extrapure, 80%	5 g	2–8 °C	62,000
GLT-SR02-4662	Polymyxin B Sulphate (PB, Aerosporin), 6000U/mg	250 mg	−20 °C	1,400
GLT-SR02-4663	Polymyxin B Sulphate (PB, Aerosporin), 6000U/mg	1 g	−20 °C	4,000
GLT-SR02-4664	Polyoxyethylene (5) Nonylphenylether Branched (IGEPAL CO-520) for molecular biology	100 g	8–25 °C	1,100
GLT-SR02-4665	Polyoxyethylene (5) Nonylphenylether Branched (IGEPAL CO-520) for molecular biology	500 g	8–25 °C	3,700
GLT-SR02-4666	Polyoxyethylene (9) Nonylphenylether Branched (IGEPAL CO-630) for molecular biology	100 g	8–25 °C	1,200
GLT-SR02-4667	Polyoxyethylene (9) Nonylphenylether Branched (IGEPAL CO-630) for molecular biology	500 g	8–25 °C	4,000
GLT-SR02-4668	Polyoxyl 40 Hydrogenated Castor Oil extrapure	500 g	RT	2,520
GLT-SR02-4669	Polyuridylic Acid Potassium Salt (POLY U Potassium) extrapure	25 mg	−20 °C	3,000
GLT-SR02-4670	Ponceau S	25 g	RT	790
GLT-SR02-4671	Ponceau S	100 g	RT	3,050
GLT-SR02-4672	Ponceau S Staining Solution	100 mL	RT	1,750
GLT-SR02-4673	POPSO Buffer extrapure, 99%	25 g	RT	2,000
GLT-SR02-4674	POPSO Buffer extrapure, 99%	100 g	RT	5,000
GLT-SR02-4675	POPSO Buffer extrapure, 99%	500 g	RT	20,000
GLT-SR02-4676	POPSO Sesquisodium Salt Buffer extrapure, 98%	25 g	RT	6,000
GLT-SR02-4677	Potassium Amylxanthate (PAX) pure, 97%	100 g	RT	1,450
GLT-SR02-4678	Potassium Amylxanthate (PAX) pure, 97%	500 g	RT	4,000
GLT-SR02-4679	Potassium Gluconate extrapure, 99%	100 g	RT	300
GLT-SR02-4680	Potassium Gluconate extrapure, 99%	500 g	RT	1,260
GLT-SR02-4681	Potassium tert-Butoxide pure, 98%	100 g	RT	750
GLT-SR02-4682	Potassium tert-Butoxide pure, 98%	500 g	RT	3,200
GLT-SR02-4683	Potassium Sorbate pure, 99%	500 g	RT	900
GLT-SR02-4684	Potassium Sorbate pure, 99%	1 kg	RT	1,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4685	Potassium Stannate pure, 37% Sn	100 g	RT	3,000
GLT-SR02-4686	Potassium Stannate pure, 37% Sn	500 g	RT	9,500
GLT-SR02-4687	Praseodymium (III) Chloride Hydrate extrapure, 99.9%	25 g	RT	6,000
GLT-SR02-4688	Praseodymium (III) Chloride Hydrate extrapure, 99.9%	100 g	RT	14,000
GLT-SR02-4689	Praseodymium (III) Nitrate Hexahydrate extrapure, 99.9%	25 g	RT	5,000
GLT-SR02-4690	Praseodymium (III) Nitrate Hexahydrate extrapure, 99.9%	100 g	RT	16,000
GLT-SR02-4691	Praseodymium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	12,000
GLT-SR02-4692	Praseodymium (III, IV) Oxide extrapure, 99.9%	10 g	RT	1,400
GLT-SR02-4693	Praseodymium (III, IV) Oxide extrapure, 99.9%	50 g	RT	6,000
GLT-SR02-4694	Progesterone extrapure, 97-103%	5 g	0–4 °C	1,310
GLT-SR02-4695	Progesterone extrapure, 97-103%	25 g	0–4 °C	4,000
GLT-SR02-4696	Progesterone extrapure, 97-103%	100 g	0–4 °C	14,000
GLT-SR02-4697	Progoitrin Potassium Salt Reference Standard Grade, 75%	10 mg	RT	30,000
GLT-SR02-4698	Prohexadione Calcium for tissue culture, 95%	100 mg	0–4 °C	2,000
GLT-SR02-4699	Prohexadione Calcium for tissue culture, 95%	1 g	0–4 °C	5,000
GLT-SR02-4700	Prohexadione Calcium for tissue culture, 95%	5 g	0–4 °C	14,000
GLT-SR02-4701	Phosphocholine Chloride Calcium Salt Tetrahydrate pure, 97%	5 g	RT	2,530
GLT-SR02-4702	Phosphocholine Chloride Calcium Salt Tetrahydrate pure, 97%	25 g	RT	5,420
GLT-SR02-4703	Phosphocholine Chloride Calcium Salt Tetrahydrate pure, 97%	100 g	RT	15,650
GLT-SR02-4704	L-Proline Benzyl Ester Hydrochloride extrapure, 99%	5 g	2–8 °C	2,200
GLT-SR02-4705	L-Proline Benzyl Ester Hydrochloride extrapure, 99%	25 g	2–8 °C	8,000
GLT-SR02-4706	Proline Specific Endopeptidase ex. Flavobacterium Sp., 5U/mg powder	50 U	−20 °C	9,800
GLT-SR02-4707	Propargyl Alcohol pure, 99%	250 mL	RT	1,125
GLT-SR02-4708	Propargyl Alcohol pure, 99%	500 mL	RT	2,100
GLT-SR02-4709	D-Prolinamide extrapure, 98%	5 g	RT	4,750
GLT-SR02-4710	D-Prolinamide extrapure, 98%	25 g	RT	17,790
GLT-SR02-4711	L-Prolinamide extrapure, 98%	5 g	RT	900
GLT-SR02-4712	L-Prolinamide extrapure, 98%	25 g	RT	2,500
GLT-SR02-4713	L-Prolinamide extrapure, 98%	100 g	RT	9,000
GLT-SR02-4714	L-Prolinamide extrapure, 98%	500 g	RT	42,000
GLT-SR02-4715	D-Prolinol extrapure, 98%	1 mL	2–8 °C	2,050
GLT-SR02-4716	D-Prolinol extrapure, 98%	5 mL	2–8 °C	8,010
GLT-SR02-4717	D-Prolinol extrapure, 98%	25 mL	2–8 °C	13,790
GLT-SR02-4718	L-Prolinol extrapure, 98%	5 mL	2–8 °C	2,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4719	L-Prolinol extrapure, 98%	25 mL	2–8 °C	**5,500**
GLT-SR02-4720	Propiophenone pure, 99%	100 mL	RT	**600**
GLT-SR02-4721	Propiophenone pure, 99%	500 mL	RT	**2,000**
GLT-SR02-4722	n-Propyl Bromide pure, 98%	100 mL	RT	**480**
GLT-SR02-4723	n-Propyl Bromide pure, 98%	500 mL	RT	**1,600**
GLT-SR02-4724	n-Propyl Bromide pure, 98%	2500 mL	RT	**6,200**
GLT-SR02-4725	Propylene Carbonate pure, 99%	500 mL	RT	**600**
GLT-SR02-4726	Propylene Carbonate pure, 99%	2500 mL	RT	**2,660**
GLT-SR02-4727	n-Propyl Iodide extrapure, 99%	25 mL	RT	**2,300**
GLT-SR02-4728	n-Propyl Iodide extrapure, 99%	100 mL	RT	**8,400**
GLT-SR02-4729	n-Propyl Iodide extrapure, 99%	250 mL	RT	**20,200**
GLT-SR02-4730	Propyl Propionate extrapure, 99%	250 mL	RT	**1,130**
GLT-SR02-4731	Propyl Propionate extrapure, 99%	1000 mL	RT	**4,240**
GLT-SR02-4732	Propidium Iodide (PI) for molecular biology, 95%	10 mg	2–8 °C	**2,400**
GLT-SR02-4733	Propidium Iodide (PI) for molecular biology, 95%	25 mg	2–8 °C	**4,200**
GLT-SR02-4734	Propidium Iodide (PI) for molecular biology, 95%	100 mg	2–8 °C	**12,500**
GLT-SR02-4735	Propidium Iodide Solution (1mg/ml in H2O)	10 mL	2–8 °C	**3,000**
GLT-SR02-4736	Protamine Sulfate for molecular biology, ~110% 90	1 g	2–8 °C	**3,000**
GLT-SR02-4737	Protamine Sulfate for molecular biology, ~110% 90	5 g	2–8 °C	**11,000**
GLT-SR02-4738	Protamine Sulfate for molecular biology, ~110% 90	10 g	2–8 °C	**20,000**
GLT-SR02-4739	Protein A soluble	2 mg	−20 °C	**12,190**
GLT-SR02-4740	Protease ex. AspergillusOryzae (Fungal) (Type 1 - Acidic), 500kHUT/g powder	25 g	0–4 °C	**4,000**
GLT-SR02-4741	Protease ex. AspergillusOryzae (Fungal) (Type 1 - Acidic), 500kHUT/g powder	100 g	0–4 °C	**12,000**
GLT-SR02-4742	Protease ex. Bacillus Licheniformis (Type 4 - Neutral), 10U/mg powder	25 mg	0–4 °C	**3,890**
GLT-SR02-4743	Protease ex. Bacillus Licheniformis (Type 4 - Neutral), 10U/mg powder	100 mg	0–4 °C	**12,500**
GLT-SR02-4744	Protease ex. Bacillus Sp. (Type 5 - Neutral, granules), 8kNPU/g	100 g	0–4 °C	**600**
GLT-SR02-4745	Protease ex. Bacillus Sp. (Type 5 - Neutral, granules), 8kNPU/g	500 g	0–4 °C	**2,500**
GLT-SR02-4746	Protease ex. Bacillus Subtilis (Type 2 - Alkaline, granules), 100kAPU/g	250 g	0–4 °C	**5,200**
GLT-SR02-4747	Protease ex. Bacillus Subtilis (Type 2 - Alkaline, granules), 100kAPU/g	1 kg	0–4 °C	**19,000**
GLT-SR02-4748	Protease ex. Bacillus Subtilis (Type 3 - Alkaline, granules), 1000kAPU/g	500 g	0–4 °C	**2,190**
GLT-SR02-4749	Protease ex. Bacillus Subtilis (Type 6 - Neutral), 100kNPU/g powder	100 g	0–4 °C	**8,000**
GLT-SR02-4750	Protease ex. Bacillus Subtilis (Type 6 - Neutral), 100kNPU/g powder	500 g	0–4 °C	**35,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4751	Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein	25 mg	−20 °C	**1,100**
GLT-SR02-4752	Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein	100 mg	−20 °C	**3,600**
GLT-SR02-4753	Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein	500 mg	−20 °C	**13,000**
GLT-SR02-4754	Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein	1 g	−20 °C	**20,000**
GLT-SR02-4755	Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein	5 g	−20 °C	**85,000**
GLT-SR02-4756	Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein	25 mg	−20 °C	**1,300**
GLT-SR02-4757	Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein	100 mg	−20 °C	**4,200**
GLT-SR02-4758	Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein	500 mg	−20 °C	**14,200**
GLT-SR02-4759	Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein	1 g	−20 °C	**22,000**
GLT-SR02-4760	Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein	5 g	−20 °C	**92,000**
GLT-SR02-4761	Proteinase K ex. PichiaPastoris (Type E - Recombinant) for molecular biology & PCR, 40U/mg protein	25 mg	−20 °C	**1,600**
GLT-SR02-4762	Proteinase K ex. PichiaPastoris (Type E - Recombinant) for molecular biology & PCR, 40U/mg protein	100 mg	−20 °C	**5,000**
GLT-SR02-4763	Proteinase K Solution (20 mg/ml)	1 mL	2–8 °C	**2,400**
GLT-SR02-4764	Proteinase K Solution (20 mg/ml)	5 × 1 mL	2–8 °C	**5,000**
GLT-SR02-4765	Proteinase K Solution (20 mg/ml)	5 × 5 mL	2–8 °C	**17,000**
GLT-SR02-4766	Protocatechuate-3,4-Dioxygenase (PCD) ex. Pseudomonas Sp., 3U/mg solid	5 U	−20 °C	**4,000**
GLT-SR02-4767	Protocatechuate-3,4-Dioxygenase (PCD) ex. Pseudomonas Sp., 3U/mg solid	25 U	−20 °C	**8,000**
GLT-SR02-4768	Pullulan (Polymaltotriose, PULL) extrapure	5 g	8–25 °C	**2,000**
GLT-SR02-4769	Pullulan (Polymaltotriose, PULL) extrapure	25 g	8–25 °C	**4,000**
GLT-SR02-4770	Pullulan (Polymaltotriose, PULL) extrapure	100 g	8–25 °C	**13,000**
GLT-SR02-4771	Puromycin Dihydrochloride (PRM), 98%	10 mg	2–8 °C	**3,280**
GLT-SR02-4772	Puromycin Dihydrochloride (PRM), 98%	25 mg	2–8 °C	**6,400**
GLT-SR02-4773	Puromycin Dihydrochloride (PRM), 98%	100 mg	2–8 °C	**18,000**
GLT-SR02-4774	Putrescine free base extrapure, 99%	25 g	10–15 °C	**1,700**
GLT-SR02-4775	Putrescine free base extrapure, 99%	100 g	10–15 °C	**5,300**
GLT-SR02-4776	Putrescine free base extrapure, 99%	500 g	10–15 °C	**25,000**
GLT-SR02-4777	Putrescine Dihydrochloride extrapure, 99%	5 g	2–8 °C	**2,000**
GLT-SR02-4778	Putrescine Dihydrochloride extrapure, 99%	25 g	2–8 °C	**4,100**
GLT-SR02-4779	Putrescine Dihydrochloride extrapure, 99%	100 g	2–8 °C	**12,000**
GLT-SR02-4780	Putrescine Dihydrochloride extrapure, 99%	500 g	2–8 °C	**30,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4781	Putrescine Dihydrochloride for tissue culture, 99%	1 g	2–8 °C	940
GLT-SR02-4782	Putrescine Dihydrochloride for tissue culture, 99%	5 g	2–8 °C	3,280
GLT-SR02-4783	Putrescine Dihydrochloride for tissue culture, 99%	25 g	2–8 °C	8,650
GLT-SR02-4784	Pyrazinamide extrapure, 98%	5 g	RT	1,500
GLT-SR02-4785	Pyrazinamide extrapure, 98%	25 g	RT	3,200
GLT-SR02-4786	Pyrazole extrapure, 98%	5 g	RT	1,000
GLT-SR02-4787	Pyrazole extrapure, 98%	25 g	RT	2,100
GLT-SR02-4788	Pyrazole extrapure, 98%	100 g	RT	5,600
GLT-SR02-4789	Pyrene Actin (10%) ex. Rabbit Skeletal Muscle extrapure, 99%	1 mg	2–8 °C	88,920
GLT-SR02-4790	1-Pyrenebutanol extrapure, 99%	500 mg	RT	5,000
GLT-SR02-4791	1-Pyrenebutanol extrapure, 99%	1 g	RT	9,400
GLT-SR02-4792	1-Pyrenecarboxylic Acid pure, 97%	500 mg	RT	4,390
GLT-SR02-4793	1-Pyrenecarboxylic Acid pure, 97%	1 g	RT	7,830
GLT-SR02-4794	1-Pyrenecarboxylic Acid pure, 97%	5 g	RT	34,390
GLT-SR02-4795	1-Pyrenemethylamine Hydrochloride (PyNH2) pure, 95%	500 mg	RT	4,090
GLT-SR02-4796	1-Pyrenemethylamine Hydrochloride (PyNH2) pure, 95%	1 g	RT	7,480
GLT-SR02-4797	Pyridazine pure, 98%	5 g	2–8 °C	2,730
GLT-SR02-4798	Pyridazine pure, 98%	25 g	2–8 °C	12,600
GLT-SR02-4799	Pyridine-d5 For NMR Spectroscopy, 99.5 Atom %D	10 mL	8–25 °C	24,000
GLT-SR02-4800	3-Pyridineboronic Acid extrapure, 98%	1 g	RT	2,040
GLT-SR02-4801	3-Pyridineboronic Acid extrapure, 98%	5 g	RT	8,480
GLT-SR02-4802	3-Pyridineboronic Acid extrapure, 98%	25 g	RT	37,300
GLT-SR02-4803	Pyridine-2,6-Dicarboxylic Acid extrapure, 99%	25 g	RT	850
GLT-SR02-4804	Pyridine-2,6-Dicarboxylic Acid extrapure, 99%	100 g	RT	2,000
GLT-SR02-4805	Pyridine-2,6-Dicarboxylic Acid extrapure, 99%	500 g	RT	8,000
GLT-SR02-4806	Pyridine-3-Sulphonic Acid (P3SA) extrapure, 98%	25 g	RT	2,000
GLT-SR02-4807	Pyridoxal-5-Phosphate Monohydrate extrapure, 98%	1 g	8–25 °C	1,020
GLT-SR02-4808	Pyridoxal-5-Phosphate Monohydrate extrapure, 98%	5 g	8–25 °C	3,000
GLT-SR02-4809	Pyridoxal-5-Phosphate Monohydrate extrapure, 98%	25 g	8–25 °C	9,000
GLT-SR02-4810	Pyridoxine Hydrochloride (Vitamin B6) pure, 98%	25 g	8–25 °C	600
GLT-SR02-4811	Pyridoxine Hydrochloride (Vitamin B6) pure, 98%	100 g	8–25 °C	1,600
GLT-SR02-4812	Pyridoxine Hydrochloride (Vitamin B6) pure, 98%	500 g	8–25 °C	6,000
GLT-SR02-4813	3(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine (PDT) extrapure AR, 99%	1 g	8–25 °C	2,400
GLT-SR02-4814	3(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine (PDT) extrapure AR, 99%	5 g	8–25 °C	11,000
GLT-SR02-4815	3-(2-Pyridyldithio)propionic Acid N-Hydroxysuccinimide Ester (SPDP Crosslinker) extrapure, 95%	100 mg	2–8 °C	1,300

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4816	3-(2-Pyridyldithio)propionic Acid N-Hydroxysuccinimide Ester (SPDP Crosslinker) extrapure, 95%	1 g	2–8 °C	**4,200**
GLT-SR02-4817	3-(2-Pyridyldithio)propionic Acid N-Hydroxysuccinimide Ester (SPDP Crosslinker) extrapure, 95%	5 g	2–8 °C	**16,000**
GLT-SR02-4818	D-Pyroglutamic Acid extrapure, 98%	5 g	RT	**3,000**
GLT-SR02-4819	D-Pyroglutamic Acid extrapure, 98%	25 g	RT	**5,000**
GLT-SR02-4820	D-Pyroglutamic Acid extrapure, 98%	100 g	RT	**9,000**
GLT-SR02-4821	L-Pyroglutamic Acid extrapure, 99%	100 g	2–8 °C	**800**
GLT-SR02-4822	L-Pyroglutamic Acid extrapure, 99%	500 g	2–8 °C	**2,000**
GLT-SR02-4823	L-Pyroglutamic Acid-7-Amido-4-Methylcoumarin extrapure, 98%	10 mg	2–8 °C	**10,010**
GLT-SR02-4824	L-Pyroglutamic Acid-7-Amido-4-Methylcoumarin extrapure, 98%	25 mg	2–8 °C	**19,450**
GLT-SR02-4825	Pyromellitic Dianhydride (PMDA) extrapure, 98%	25 g	RT	**1,370**
GLT-SR02-4826	Pyromellitic Dianhydride (PMDA) extrapure, 98%	100 g	RT	**2,210**
GLT-SR02-4827	Pyromellitic Dianhydride (PMDA) extrapure, 98%	500 g	RT	**7,040**
GLT-SR02-4828	Pyronin G (Pyronin Y), 50%	1 g	2–8 °C	**940**
GLT-SR02-4829	Pyronin G (Pyronin Y), 50%	5 g	2–8 °C	**3,350**
GLT-SR02-4830	Pyronin G (Pyronin Y), 50%	25 g	2–8 °C	**16,000**
GLT-SR02-4831	Pyrrole extrapure, 99%	25 mL	RT	**700**
GLT-SR02-4832	Pyrrole extrapure, 99%	100 mL	RT	**2,200**
GLT-SR02-4833	Pyrrole extrapure, 99%	500 mL	RT	**9,000**
GLT-SR02-4834	Pyrrolidine pure, 99%	25 mL	RT	**280**
GLT-SR02-4835	Pyrrolidine pure, 99%	100 mL	RT	**610**
GLT-SR02-4836	Pyrrolidine pure, 99%	500 mL	RT	**2,750**
GLT-SR02-4837	Pyrrolidine Reagent Grade, 99.5%	25 mL	RT	**360**
GLT-SR02-4838	Pyrrolidine Reagent Grade, 99.5%	100 mL	RT	**880**
GLT-SR02-4839	Pyrrolidine Reagent Grade, 99.5%	250 mL	RT	**1,760**
GLT-SR02-4840	2-Pyrrolidone pure, 99%	50 mL	RT	**550**
GLT-SR02-4842	2-Pyrrolidone pure, 99%	500 mL	RT	**3,960**
GLT-SR02-4843	2-Pyrrolidone pure, 99%	25 L	RT	**35,200**
GLT-SR02-4845	Pyrroloquinoline Quinone (PQQ) extrapure, 98%	1 g	RT	**5,060**
GLT-SR02-4846	Pyrroloquinoline Quinone (PQQ) extrapure, 98%	5 g	RT	**11,550**
GLT-SR02-4848	Pyrroloquinoline Quinone Disodium Salt (PQQ Disodium) extrapure, 98%	1 g	2–8 °C	**6,600**
GLT-SR02-4849	Pyrroloquinoline Quinone Disodium Salt (PQQ Disodium) extrapure, 98%	5 g	2–8 °C	**13,200**
GLT-SR02-4853	Pyruvic Acid pure, 98%	25 mL	2–8 °C	**990**
GLT-SR02-4855	Quercetin Dihydrate extrapure, 98%	5 g	2–8 °C	**2,200**
GLT-SR02-4858	Quinaldine Red	1 g	2–8 °C	**1,580**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4859	Quinaldine Red	5 g	2–8 °C	7,320
GLT-SR02-4865	D-Raffinose Pentahydrate extrapure	5 g	RT	1,980
GLT-SR02-4867	Ramage Linker (FMOC-Suberol) extrapure, 98%	1 g	0–4 °C	4,400
GLT-SR02-4868	Ramage Linker (FMOC-Suberol) extrapure, 98%	5 g	0–4 °C	14,300
GLT-SR02-4869	Rapeseed Glucosinolate Mixture Reference Standard Grade, 90%	10 mg	2–8 °C	10,400
GLT-SR02-4870	Reactive Blue 19 (Remazol Brilliant Blue R)	5 g	RT	2,490
GLT-SR02-4872	Reactive Blue 21 (Remazol Turquoise Blue G-133)	5 g	RT	800
GLT-SR02-4873	Reactive Blue 21 (Remazol Turquoise Blue G-133)	100 g	RT	2,500
GLT-SR02-4874	Reactive Orange 16 (Remazol Brilliant Orange 3R)	25 g	RT	2,000
GLT-SR02-4875	Reactive Orange 16 (Remazol Brilliant Orange 3R)	100 g	RT	4,000
GLT-SR02-4876	Reactive Orange 107 (Remazol Golden Yellow RNL)	25 g	RT	800
GLT-SR02-4877	Reactive Orange 107 (Remazol Golden Yellow RNL)	100 g	RT	3,000
GLT-SR02-4878	Reactive Orange 107 (Remazol Golden Yellow RNL)	500 g	RT	8,000
GLT-SR02-4879	Reactive Red 21 (Remazol Red BB)	25 g	RT	1,200
GLT-SR02-4880	Reactive Red 21 (Remazol Red BB)	100 g	RT	3,200
GLT-SR02-4881	Reactive Red 35 (Remazol Brilliant Red 5B)	25 g	RT	600
GLT-SR02-4882	Reactive Red 35 (Remazol Brilliant Red 5B)	100 g	RT	2,000
GLT-SR02-4883	Reactive Red 120	25 g	RT	1,400
GLT-SR02-4884	Reactive Red 120	100 g	RT	4,000
GLT-SR02-4885	Reactive Red 180 (Remazol Brilliant Red F3B)	5 g	RT	700
GLT-SR02-4886	Reactive Red 180 (Remazol Brilliant Red F3B)	25 g	RT	1,400
GLT-SR02-4887	Reactive Red 180 (Remazol Brilliant Red F3B)	100 g	RT	4,000
GLT-SR02-4888	Reactive Violet 5 (Remazol Brilliant Violet 5R)	25 g	RT	1,400
GLT-SR02-4889	Reactive Violet 5 (Remazol Brilliant Violet 5R)	100 g	RT	4,000
GLT-SR02-4890	Reactive Yellow 17 (Remazol Golden Yellow G)	25 g	RT	2,000
GLT-SR02-4891	Reactive Yellow 17 (Remazol Golden Yellow G)	100 g	RT	6,000
GLT-SR02-4892	Resazurin Sodium extrapure AR, 20-30%	1 g	RT	1,200
GLT-SR02-4893	Resazurin Sodium extrapure AR, 20-30%	5 g	RT	5,500
GLT-SR02-4894	Resazurin Sodium extrapure AR, 85%	1 g	RT	1,400
GLT-SR02-4895	Resazurin Sodium extrapure AR, 85%	5 g	RT	6,200
GLT-SR02-4896	Resazurin Sodium extrapure AR, 85%	25 g	RT	29,000
GLT-SR02-4897	Resazurin Sodium extrapure AR, Multi-Compendial, 85%	1 g	RT	1,500
GLT-SR02-4898	Resazurin Sodium extrapure AR, Multi-Compendial, 85%	5 g	RT	6,500
GLT-SR02-4899	Resazurin Sodium extrapure AR, Multi-Compendial, 85%	25 g	RT	31,000
GLT-SR02-4900	Reserpine extrapure, 99%	1 g	8–25 °C	3,800
GLT-SR02-4901	Reserpine extrapure, 99%	5 g	8–25 °C	12,650
GLT-SR02-4902	Resorcinol ACS, 99%	100 g	RT	550

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4903	Resorcinol ACS, 99%	500 g	RT	**1,980**
GLT-SR02-4904	Resorcinol, Multi-Compendial, 99%	100 g	RT	**610**
GLT-SR02-4905	Resorcinol, Multi-Compendial, 99%	500 g	RT	**2,200**
GLT-SR02-4906	L-Rhamnose Monohydrate extrapure	5 g	RT	**650**
GLT-SR02-4907	L-Rhamnose Monohydrate extrapure	25 g	RT	**1,500**
GLT-SR02-4908	L-Rhamnose Monohydrate extrapure	100 g	RT	**5,000**
GLT-SR02-4909	Rhenium Powder extrapure, 99.99%, -325mesh	1 g	RT	**1,000**
GLT-SR02-4910	Rhenium Powder extrapure, 99.99%, -325mesh	5 g	RT	**3,500**
GLT-SR02-4911	Rhodium (II) Acetate Dimer extrapure, 45-47% Rh	50 mg	10–15 °C	**6,000**
GLT-SR02-4912	Rhodium (II) Acetate Dimer extrapure, 45-47% Rh	250 mg	10–15 °C	**21,000**
GLT-SR02-4913	Rhodium (III) Chloride Trihydrate pure, 98%	250 mg	RT	**11,000**
GLT-SR02-4914	Rhodium (III) Chloride Trihydrate pure, 98%	1 g	RT	**43,000**
GLT-SR02-4915	Rhodium (II) Octanoate Dimer extrapure, 97%	250 mg	8–25 °C	**7,500**
GLT-SR02-4916	Rhodium (II) Octanoate Dimer extrapure, 97%	1 g	8–25 °C	**28,000**
GLT-SR02-4917	Riboflavin pure, 98%	25 g	RT	**600**
GLT-SR02-4918	Riboflavin pure, 98%	100 g	RT	**2,000**
GLT-SR02-4919	Riboflavine-5-Monophosphate Sodium Salt Hydrate extrapure, -79%	25 g	2–8 °C	**740**
GLT-SR02-4920	Riboflavine-5-Monophosphate Sodium Salt Hydrate extrapure, -79%	100 g	2–8 °C	**2,690**
GLT-SR02-4921	Ribonuclease A (RNase A) ex. Bovine Pancreas for molecular biology, 50Kunitz/mg	25 mg	−20 °C	**1,200**
GLT-SR02-4922	Ribonuclease A (RNase A) ex. Bovine Pancreas for molecular biology, 50Kunitz/mg	100 mg	−20 °C	**3,500**
GLT-SR02-4923	Ribonuclease A (RNase A) ex. Bovine Pancreas for molecular biology, 50Kunitz/mg	500 mg	−20 °C	**15,000**
GLT-SR02-4924	Ribonucleic Acid (RNA) Free Acid ex. Yeast, 85% 632	25 g	−20 °C	**1,400**
GLT-SR02-4925	Ribonucleic Acid (RNA) Free Acid ex. Yeast, 85%	100 g	−20 °C	**4,000**
GLT-SR02-4926	Ribonucleic Acid Sodium Salt (RNA Sodium, Sodium Nucleinate) ex. Yeast for molecular biology, 85%	10 g	−20 °C	**950**
GLT-SR02-4927	Ribonucleic Acid Sodium Salt (RNA Sodium, Sodium Nucleinate) ex. Yeast for molecular biology, 85%	25 g	−20 °C	**1,800**
GLT-SR02-4928	Ribonucleic Acid Sodium Salt (RNA Sodium, Sodium Nucleinate) ex. Yeast for molecular biology, 85%	100 g	−20 °C	**5,200**
GLT-SR02-4929	D-Ribose extrapure	25 g	2–8 °C	**550**
GLT-SR02-4930	D-Ribose extrapure	100 g	2–8 °C	**900**
GLT-SR02-4931	D-Ribose extrapure	1 kg	2–8 °C	**7,000**
GLT-SR02-4932	D-Ribose for tissue culture	25 g	2–8 °C	**600**
GLT-SR02-4933	D-Ribose for tissue culture	100 g	2–8 °C	**1,100**
GLT-SR02-4934	D-Ribose-5-Phosphate Barium Salt Hexahydrate extrapure, 98%	100 mg	RT	**4,600**
GLT-SR02-4935	Rifampicin (RFP) (Rifampin), 97-102%	1 g	2–8 °C	**720**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4936	Rifampicin (RFP) (Rifampin), 97-102%	5 g	2–8 °C	2,400
GLT-SR02-4937	Rifaximin (RFX) extrapure, 98%	1 g	−20 °C	1,800
GLT-SR02-4938	Rifaximin (RFX) extrapure, 98%	5 g	−20 °C	7,000
GLT-SR02-4939	Rink Amide Linker Resin (Knorr Linker) extrapure, 99%	1 g	2–8 °C	1,400
GLT-SR02-4940	Rink Amide Linker Resin (Knorr Linker) extrapure, 99%	5 g	2–8 °C	4,200
GLT-SR02-4941	Rink Amide Linker Resin (Knorr Linker) extrapure, 99%	25 g	2–8 °C	15,000
GLT-SR02-4942	Rink Amide MBHA Resin (100-200 mesh), Loading 0.3-0.8mmol/g	1 g	2–8 °C	2,000
GLT-SR02-4943	Rink Amide MBHA Resin (100-200 mesh), Loading 0.3-0.8mmol/g	5 g	2–8 °C	7,000
GLT-SR02-4944	Rink Amide MBHA Resin (100-200 mesh), Loading 0.3-0.8mmol/g	25 g	2–8 °C	30,000
GLT-SR02-4945	p-Rosaniline Hydrochloride	25 g	RT	900
GLT-SR02-4946	p-Rosaniline Hydrochloride	100 g	RT	3,000
GLT-SR02-4947	p-Rosaniline Hydrochloride	500 g	RT	13,000
GLT-SR02-4948	Rose Bengal	10 g	RT	1,100
GLT-SR02-4949	Rose Bengal	25 g	RT	2,200
GLT-SR02-4950	Rose Bengal	100 g	RT	8,200
GLT-SR02-4951	Rose Oil extrapure	10 mL	RT	1,400
GLT-SR02-4952	Rose Oil extrapure	25 mL	RT	2,600
GLT-SR02-4953	Rose Oil extrapure	100 mL	RT	8,000
GLT-SR02-4954	p-Rosolic Acid	25 g	RT	900
GLT-SR02-4955	p-Rosolic Acid	100 g	RT	3,000
GLT-SR02-4956	p-Rosolic Acid	500 g	RT	13,000
GLT-SR02-4957	Ruthenium AcetylAcetonate extrapure, 24% Ru	1 g	RT	7,800
GLT-SR02-4958	Ruthenium AcetylAcetonate extrapure, 24% Ru	5 g	RT	36,000
GLT-SR02-4959	Ruthenium (III) Chloride Anhydrous extrapure, 45-55% Ru	1 g	10–15 °C	14,000
GLT-SR02-4960	Ruthenium (III) Chloride Anhydrous extrapure, 45-55% Ru	5 g	10–15 °C	60,000
GLT-SR02-4961	Rutin Trihydrate pure, 95%	25 g	RT	900
GLT-SR02-4962	Rutin Trihydrate pure, 95%	100 g	RT	1,800
GLT-SR02-4963	Rutin Trihydrate pure, 95%	500 g	RT	7,000
GLT-SR02-4964	Safranine 0.5 w/v Aq. Solution	125 mL	RT	220
GLT-SR02-4965	Safranine 0.5 w/v Aq. Solution	500 mL	RT	700
GLT-SR02-4966	Safranine O	25 g	RT	650
GLT-SR02-4967	Safranine O	100 g	RT	2,400
GLT-SR02-4968	Safranine O	500 g	RT	11,000
GLT-SR02-4969	Safranine O	1 kg	RT	23,000
GLT-SR02-4970	D-(-)-Salicin extrapure	5 g	RT	2,020
GLT-SR02-4971	D-(-)-Salicin extrapure	25 g	RT	5,380

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-4972	Salicylaldehyde Azine extrapure, 97%	1 g	8–25 °C	**950**
GLT-SR02-4973	Salicylaldehyde Azine extrapure, 97%	5 g	8–25 °C	**2,000**
GLT-SR02-4974	Salicylaldehyde Azine extrapure, 97%	25 g	8–25 °C	**7,500**
GLT-SR02-4975	Salicylamide pure, 98%	500 g	RT	**1,550**
GLT-SR02-4976	Salicylamide pure, 98%	5 kg	RT	**14,000**
GLT-SR02-4977	Salt Mixture Bernhart Tommarelli	500 g	RT	**1,400**
GLT-SR02-4978	Salt Mixture Bernhart Tommarelli	1 kg	RT	**2,690**
GLT-SR02-4979	Salt Mixture Bernhart Tommarelli	5 kg	RT	**12,880**
GLT-SR02-4980	Salt Mixture H.M.W. (acc. to Hubble Mendal and Wakeman)	500 g	RT	**1,400**
GLT-SR02-4981	Salt Mixture H.M.W. (acc. to Hubble Mendal and Wakeman)	1 kg	RT	**2,690**
GLT-SR02-4982	Salt Mixture H.M.W. (acc. to Hubble Mendal and Wakeman)	5 kg	RT	**12,880**
GLT-SR02-4983	Salt Mixture as per USP XIV	500 g	RT	**1,680**
GLT-SR02-4984	Salt Mixture as per USP XIV	1 kg	RT	**3,200**
GLT-SR02-4985	Salt Mixture as per USP XIV	5 kg	RT	**15,120**
GLT-SR02-4986	Samarium (III) Chloride Hexahydrate pure, 99.9%	10 g	RT	**5,000**
GLT-SR02-4987	Samarium (III) Chloride Hexahydrate pure, 99.9%	50 g	RT	**18,000**
GLT-SR02-4988	Samarium (III) Nitrate Hexahydrate ultrapure, 99.95%	5 g	RT	**5,000**
GLT-SR02-4989	Samarium (III) Nitrate Hexahydrate ultrapure, 99.95%	25 g	RT	**18,000**
GLT-SR02-4990	Samarium (III) Oxide ultrapure, 99.95%	5 g	RT	**5,000**
GLT-SR02-4991	Samarium (III) Oxide ultrapure, 99.95%	25 g	RT	**10,000**
GLT-SR02-4992	Samarium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	**4,000**
GLT-SR02-4993	Samarium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	**10,000**
GLT-SR02-4994	Scandium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	**4,000**
GLT-SR02-4995	Scandium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	**10,000**
GLT-SR02-4996	Saponin ex. Quillaja for molecular biology, 9% Sapogenin	25 g	RT	**6,000**
GLT-SR02-4997	Saponin ex. Quillaja for molecular biology, 9% Sapogenin	100 g	RT	**11,000**
GLT-SR02-4998	Saponin ex. Gypsophila Roots for molecular biology, 25% Sapogenin	5 g	RT	**1,800**
GLT-SR02-4999	Saponin ex. Gypsophila Roots for molecular biology, 25% Sapogenin	25 g	RT	**4,500**
GLT-SR02-5000	Saponin ex. Gypsophila Roots for molecular biology, 25% Sapogenin	100 g	RT	**12,000**
GLT-SR02-5001	Sarcosine Oxidase (SOX) ex. Recombinant E.coli, 20U/mg powder	500 U	−20 °C	**7,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5002	Sarcosine Oxidase (SOX) ex. Recombinant E.coli, 20U/mg powder	1 kU	−20 °C	13,000
GLT-SR02-5003	Scandium Oxide, 99.99%	1 g	RT	2,630
GLT-SR02-5004	Scandium Oxide, 99.99%	5 g	RT	7,000
GLT-SR02-5005	Schiff's Reagent	500 mL	RT	530
GLT-SR02-5006	Scopoletin extrapure, 98%	25 mg	RT	3,000
GLT-SR02-5007	Scopoletin extrapure, 98%	100 mg	RT	7,000
GLT-SR02-5008	Scopoletin extrapure, 98%	1 g	RT	22,000
GLT-SR02-5009	Sebacoyl Chloride pure, 95%	100 mL	8–25 °C	4,000
GLT-SR02-5010	Sebacoyl Chloride pure, 95%	500 mL	8–25 °C	12,000
GLT-SR02-5011	Sebacic Acid pure, 98%	500 g	RT	1,080
GLT-SR02-5012	Semicarbazide Hydrochloride extrapure, 98%	100 g	RT	670
GLT-SR02-5013	Semicarbazide Hydrochloride extrapure, 98%	500 g	RT	3,100
GLT-SR02-5014	Selenium Dioxide pure, 98%	100 g	RT	2,000
GLT-SR02-5015	Selenium Dioxide pure, 98%	500 g	RT	8,000
GLT-SR02-5016	Selenium Metal Powder extrapure, 99.9%, 100 mesh	25 g	RT	700
GLT-SR02-5017	Selenium Metal Powder extrapure, 99.9%, 100 mesh	100 g	RT	2,500
GLT-SR02-5018	Selenium Metal Powder extrapure, 99.9%, 100 mesh	500 g	RT	7,500
GLT-SR02-5019	Selenium Metal Powder ultrapure, 99.999%, 100 mesh	25 g	RT	3,570
GLT-SR02-5020	Selenium Metal Powder ultrapure, 99.999%, 100 mesh	100 g	RT	11,000
GLT-SR02-5021	Selenium Metal Granular ultrapure, 99.999%, 1-6mm	25 g	RT	2,000
GLT-SR02-5022	Selenium Metal Granular ultrapure, 99.999%, 1-6mm	100 g	RT	5,000
GLT-SR02-5023	Seliwanoff's Reagent	100 mL	RT	290
GLT-SR02-5024	Agarose-bead 2B (2% Beaded Agarose Susp., 60-200micron)	100 mL	2–8 °C	4,500
GLT-SR02-5025	Agarose-bead 2B (2% Beaded Agarose Susp., 60-200micron)	500 mL	2–8 °C	18,000
GLT-SR02-5026	Agarose-bead 4B (4% Beaded Agarose Susp., 45-165micron)	100 mL	2–8 °C	4,500
GLT-SR02-5027	Agarose-bead 4B (4% Beaded Agarose Susp., 45-165micron)	500 mL	2–8 °C	18,000
GLT-SR02-5028	Agarose-bead 6B (6% Beaded Agarose Susp., 45-165micron)	100 mL	2–8 °C	4,500
GLT-SR02-5029	Agarose-bead 6B (6% Beaded Agarose Susp., 45-165micron)	500 mL	2–8 °C	18,000
GLT-SR02-5030	Agarose-bead CL-2B (2% Beaded Agarose Cross-Linked Susp., 60-200micron)	100 mL	2–8 °C	6,000
GLT-SR02-5031	Agarose-bead CL-2B (2% Beaded Agarose Cross-Linked Susp., 60-200micron)	500 mL	2–8 °C	24,000
GLT-SR02-5032	Agarose-bead CL-4B (4% Beaded Agarose Cross-Linked Susp., 45-165micron)	100 mL	2–8 °C	6,000
GLT-SR02-5033	Agarose-bead CL-4B (4% Beaded Agarose Cross-Linked Susp., 45-165micron)	500 mL	2–8 °C	24,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5034	Agarose-bead CL-6B (6% Beaded Agarose Cross-Linked Susp., 45-165micron)	100 mL	2–8 °C	**6,000**
GLT-SR02-5035	Agarose-bead CL-6B (6% Beaded Agarose Cross-Linked Susp., 45-165micron)	500 mL	2–8 °C	**24,000**
GLT-SR02-5036	DL-Serine Hydrazide Hydrochloride pure, 98%	5 g	2–8 °C	**15,690**
GLT-SR02-5037	L-Serine Methyl Ester Hydrochloride extrapure, 99%	25 g	2–8 °C	**1,800**
GLT-SR02-5038	L-Serine Methyl Ester Hydrochloride extrapure, 99%	100 g	2–8 °C	**4,000**
GLT-SR02-5039	L-Serine Methyl Ester Hydrochloride extrapure, 99%	500 g	2–8 °C	**16,000**
GLT-SR02-5040	Sieber Linker (3-Hydroxyxanthone) extrapure, 99%	1 g	2–8 °C	**2,000**
GLT-SR02-5041	Sieber Linker (3-Hydroxyxanthone) extrapure, 99%	5 g	2–8 °C	**5,000**
GLT-SR02-5042	Sieber Linker (3-Hydroxyxanthone) extrapure, 99%	25 g	2–8 °C	**12,000**
GLT-SR02-5043	Silica Cysteine-Functionalized extrapure	5 g	2–8 °C	**19,970**
GLT-SR02-5044	Silica Cysteine-Functionalized extrapure	10 g	2–8 °C	**33,270**
GLT-SR02-5045	Silica DMT-Functionalized extrapure	5 g	2–8 °C	**11,230**
GLT-SR02-5046	Silica DMT-Functionalized extrapure	25 g	2–8 °C	**46,740**
GLT-SR02-5047	Silica Imidazole-Functionalized extrapure	5 g	2–8 °C	**3,000**
GLT-SR02-5048	Silica Thiol-Functionalized (STF) extrapure	5 g	2–8 °C	**8,030**
GLT-SR02-5049	Silica Thiol-Functionalized (STF) extrapure	25 g	2–8 °C	**33,410**
GLT-SR02-5050	Silica TEMPO Catalyst extrapure	5 g	2–8 °C	**18,510**
GLT-SR02-5051	Silica TEMPO Catalyst extrapure	10 g	2–8 °C	**30,850**
GLT-SR02-5052	Silica C18 (17%) Bonded monomeric extrapure	5 g	2–8 °C	**5,260**
GLT-SR02-5053	Silica C18 (17%) Bonded monomeric extrapure	25 g	2–8 °C	**15,190**
GLT-SR02-5054	Silica Carbonate Bonded extrapure	5 g	2–8 °C	**9,260**
GLT-SR02-5055	Silica Carbonate Bonded extrapure	25 g	2–8 °C	**38,570**
GLT-SR02-5056	Silica Cyano Bonded extrapure	5 g	2–8 °C	**5,870**
GLT-SR02-5057	Silica Cyano Bonded extrapure	10 g	2–8 °C	**11,450**
GLT-SR02-5058	Silica Diol Bonded extrapure	5 g	2–8 °C	**5,780**
GLT-SR02-5059	Silica Diol Bonded extrapure	25 g	2–8 °C	**24,040**
GLT-SR02-5060	Silica TMA Acetate Bonded non-endcapped extrapure	5 g	2–8 °C	**8,240**
GLT-SR02-5061	Silica TMA Acetate Bonded non-endcapped extrapure	25 g	2–8 °C	**34,300**
GLT-SR02-5062	Silicon Metal powder, 98.5%, -4 mesh	500 g	RT	**1,300**
GLT-SR02-5063	Silicon Metal powder, 98.5%, -200 mesh	100 g	RT	**320**
GLT-SR02-5064	Silicon Metal powder, 98.5%, -200 mesh	500 g	RT	**980**
GLT-SR02-5065	Silicon Metal powder, 98.5%, -200 mesh	5 kg	RT	**9,450**
GLT-SR02-5066	Sinalbin Potassium Salt Reference Standard Grade, 98%	10 mg	2–8 °C	**33,600**
GLT-SR02-5067	Sinigrin Potassium Salt Hydrate Reference	25 mg	0–4 °C	**6,300**
GLT-SR02-5068	Sinigrin Potassium Salt Hydrate Reference	100 mg	0–4 °C	**10,290**
GLT-SR02-5069	Simazine extrapure,98%	5 g	RT	**2,500**
GLT-SR02-5070	Simazine extrapure,98%	25 g	RT	**4,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5071	b-Sitosterol ex. Rice Bran, 95%	5 g	−20 °C	2,000
GLT-SR02-5072	b-Sitosterol ex. Rice Bran, 95%	25 g	−20 °C	9,400
GLT-SR02-5073	b-Sitosterol ex. Glycine Max (Soyabean), 95%	25 g	−20 °C	4,440
GLT-SR02-5074	b-Sitosterol ex. Glycine Max (Soyabean), 95%	100 g	−20 °C	17,410
GLT-SR02-5075	Sodium Bifluoride pure, 98%	500 g	RT	1,430
GLT-SR02-5076	Sodium Biselenite pure, 98%	100 g	RT	4,330
GLT-SR02-5077	Sodium Butyrate Reagent Grade, 98.5%	25 g	RT	1,100
GLT-SR02-5078	Sodium Butyrate Reagent Grade, 98.5%	100 g	RT	1,800
GLT-SR02-5079	Sodium Butyrate Reagent Grade, 98.5%	500 g	RT	6,800
GLT-SR02-5080	Sodium Caseinate extrapure	100 g	RT	1,200
GLT-SR02-5081	Sodium Caseinate extrapure	500 g	RT	5,400
GLT-SR02-5082	Sodium Chromate pure, 98%	500 g	RT	640
GLT-SR02-5083	Sodium Dichloroisocyanurate Dihydrate extrapure, 98%	100 g	15–20 °C	600
GLT-SR02-5084	Sodium Dichloroisocyanurate Dihydrate extrapure, 98%	500 g	15–20 °C	1,500
GLT-SR02-5085	Sodium Dihydro-bis-Methoxyethoxy Aluminate (VITRIDE) pure, 68-71%	100 g	25–32 °C	2,000
GLT-SR02-5086	Sodium Dihydro-bis-Methoxyethoxy Aluminate (VITRIDE) pure, 68-71%	500 g	25–32 °C	9,250
GLT-SR02-5087	Sodium Diphenylamine-4-Sulfonate ACS	10 g	RT	420
GLT-SR02-5088	Sodium Diphenylamine-4-Sulfonate ACS	25 g	RT	850
GLT-SR02-5090	Sodium Diphenyl Reagent AR	15 mL	0–4 °C	960
GLT-SR02-5092	Sodium Diphenyl Reagent, Multi-Compendial	15 mL	0–4 °C	1,430
GLT-SR02-5094	Sodium Dodecylbenzenesulfonate (SDBS) pure, 80%	100 g	RT	450
GLT-SR02-5095	Sodium Dodecylbenzenesulfonate (SDBS) pure, 80%	500 g	RT	825
GLT-SR02-5096	Sodium Dodecylbenzenesulfonate (SDBS) pure, 80%	5 kg	RT	7,200
GLT-SR02-5097	Sodium 2-Ethylhexyl Sulfate 40% aq. Solution	500 mL	RT	1,500
GLT-SR02-5098	Sodium 2-Ethylhexyl Sulfate 40% aq. Solution	1000 mL	RT	2,700
GLT-SR02-5099	Sodium Fucidate (Na-FC), 97.5%	1 g	RT	3,000
GLT-SR02-5100	Sodium Fucidate (Na-FC), 97.5%	5 g	RT	6,000
GLT-SR02-5101	Sodium Fumarate Dibasic extrapure AR, 99.5%	100 g	RT	900
GLT-SR02-5102	Sodium Fumarate Dibasic extrapure AR, 99.5%	500 g	RT	4,000
GLT-SR02-5103	Sodium-ß-Glycerophosphate Hydrate extrapure	5 g	2–8 °C	2,000
GLT-SR02-5104	Sodium-ß-Glycerophosphate Hydrate extrapure	25 g	2–8 °C	4,500
GLT-SR02-5105	Sodium-ß-Glycerophosphate Hydrate extrapure	100 g	2–8 °C	15,000
GLT-SR02-5106	Sodium Glycochenodeoxycholate (SGCDC) extrapure, 97%	1 g	2–8 °C	8,000
GLT-SR02-5107	Sodium Glycochenodeoxycholate (SGCDC) extrapure, 97%	5 g	2–8 °C	25,000
GLT-SR02-5108	Sodium Glycochenodeoxycholate (SGCDC) extrapure, 97%	25 g	2–8 °C	1,05,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5109	Sodium Glycochenodeoxycholate (SGCDC) extrapure, 97%	100 g	2–8 °C	**2,80,000**
GLT-SR02-5110	Sodium Glycocholate Dried (SGC Dried) extrapure, 98%	500 mg	2–8 °C	**3,690**
GLT-SR02-5111	Sodium Glycocholate Dried (SGC Dried) extrapure, 98%	1 g	2–8 °C	**5,500**
GLT-SR02-5112	Sodium Glycocholate Dried (SGC Dried) extrapure, 98%	5 g	2–8 °C	**17,000**
GLT-SR02-5113	Sodium Glycocholate Dried (SGC Dried) extrapure, 98%	25 g	2–8 °C	**80,000**
GLT-SR02-5114	Sodium Glycocholate Hydrate (SGC Hydrate) extrapure, 98%	1 g	2–8 °C	**4,000**
GLT-SR02-5115	Sodium Glycocholate Hydrate (SGC Hydrate) extrapure, 98%	5 g	2–8 °C	**15,000**
GLT-SR02-5116	Sodium Glycocholate Hydrate (SGC Hydrate) extrapure, 98%	25 g	2–8 °C	**68,000**
GLT-SR02-5117	Sodium Glycocholate Hydrate (SGC Hydrate) extrapure, 98%	100 g	2–8 °C	**1,80,000**
GLT-SR02-5118	Sodium Gluconate pure, 99%	500 g	2–8 °C	**260**
GLT-SR02-5119	Sodium Gluconate pure, 99%	5 kg	2–8 °C	**2,400**
GLT-SR02-5120	Sodium Isopropyl Xanthate (SIPX) pure, 90%	100 g	8–25 °C	**1,150**
GLT-SR02-5121	Sodium Isopropyl Xanthate (SIPX) pure, 90%	500 g	8–25 °C	**3,700**
GLT-SR02-5122	Sodium Malonate extrapure, 99%	100 g	RT	**900**
GLT-SR02-5123	Sodium Malonate extrapure, 99%	500 g	RT	**4,200**
GLT-SR02-5124	Sodium DL-Mandelate extrapure, 99%	5 g	8–25 °C	**900**
GLT-SR02-5125	Sodium DL-Mandelate extrapure, 99%	25 g	8–25 °C	**4,200**
GLT-SR02-5126	Sodium Metavanadate extrapure, 99%	25 g	RT	**950**
GLT-SR02-5127	Sodium Metavanadate extrapure, 99%	100 g	RT	**2,400**
GLT-SR02-5128	Sodium Metavanadate extrapure, 99%	500 g	RT	**10,000**
GLT-SR02-5129	Sodium-2-Naphthyl Phosphate Disodium Salt extrapure AR, 99%	1 g	2–8 °C	**980**
GLT-SR02-5130	Sodium-2-Naphthyl Phosphate Disodium Salt extrapure AR, 99%	5 g	2–8 °C	**4,740**
GLT-SR02-5131	Sodium Orthovanadate pure, 45%	10 g	8–25 °C	**2,000**
GLT-SR02-5132	Sodium Orthovanadate pure, 45%	50 g	8–25 °C	**8,000**
GLT-SR02-5133	Sodium Orthovanadate pure, 45%	250 g	8–25 °C	**18,000**
GLT-SR02-5134	Polyanetholesulphonic Acid Sodium Salt (Sodium Polyanetholesulphonate, SPS) extrapure	5 g	RT	**3,000**
GLT-SR02-5135	Polyanetholesulphonic Acid Sodium Salt (Sodium Polyanetholesulphonate, SPS) extrapure	25 g	RT	**8,000**
GLT-SR02-5136	Sodium Pyruvate (Pyruvic Acid Sodium Salt) extrapure AR, 99%	25 g	RT	**400**
GLT-SR02-5137	Sodium Pyruvate (Pyruvic Acid Sodium Salt) extrapure AR, 99%	100 g	RT	**800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5138	Sodium Pyruvate (Pyruvic Acid Sodium Salt) extrapure AR, 99%	500 g	RT	2,600
GLT-SR02-5139	Sodium Rhodizonate Dibasic extrapure AR, 99%	1 g	2–8 °C	580
GLT-SR02-5140	Sodium Rhodizonate Dibasic extrapure AR, 99%	5 g	2–8 °C	1,380
GLT-SR02-5141	Sodium Rhodizonate Dibasic extrapure AR, 99%	25 g	2–8 °C	6,340
GLT-SR02-5142	Sodium Selenite Anhydrous extrapure, 98%	25 g	RT	780
GLT-SR02-5143	Sodium Selenite Anhydrous extrapure, 98%	100 g	RT	2,610
GLT-SR02-5144	Sodium Selenite Anhydrous extrapure, 98%	500 g	RT	10,210
GLT-SR02-5145	Sodium Selenite Anhydrous extrapure AR, 99%	25 g	RT	820
GLT-SR02-5146	Sodium Selenite Anhydrous extrapure AR, 99%	100 g	RT	2,950
GLT-SR02-5147	Sodium Selenite Anhydrous extrapure AR, 99%	500 g	RT	11,120
GLT-SR02-5148	Sodium Selenite Anhydrous for tissue culture, 99%	25 g	RT	960
GLT-SR02-5149	Sodium Selenite Anhydrous for tissue culture, 99%	100 g	RT	2,840
GLT-SR02-5150	Sodium Selenite Anhydrous for tissue culture, 99%	500 g	RT	14,070
GLT-SR02-5151	Sodium Taurochenodeoxycholate (STCDC) extrapure, 95%	250 mg	2–8 °C	5,000
GLT-SR02-5152	Sodium Taurochenodeoxycholate (STCDC) extrapure, 95%	1 g	2–8 °C	12,000
GLT-SR02-5153	Sodium Taurocholate Hydrate (STC Hydrate) extrapure, 98%	1 g	2–8 °C	2,370
GLT-SR02-5154	Sodium Taurocholate Hydrate (STC Hydrate) extrapure, 98%	5 g	2–8 °C	6,200
GLT-SR02-5169	Sodium Triacetoxyborohydride (STAB) pure, 98%	5 g	8–25 °C	600
GLT-SR02-5175	α-Solamargine extrapure, 98%	5 mg	2–8 °C	9,000
GLT-SR02-5177	Solasodine extrapure, 98%	5 mg	2–8 °C	9,000
GLT-SR02-5178	Solasonine extrapure, 98%	5 mg	2–8 °C	9,000
GLT-SR02-5180	Somatostatin extrapure, 97%	5 mg	−20 °C	8,000
GLT-SR02-5190	Spermine Free Base extrapure, 99%	250 mg	0–4 °C	2,000
GLT-SR02-5191	Spermine Free Base extrapure, 99%	1 g	0–4 °C	3,200
GLT-SR02-5192	Spermine Free Base extrapure, 99%	5 g	0–4 °C	12,000
GLT-SR02-5193	Spermine Tetrahydrochloride extrapure, 99%	1 g	0–4 °C	3,460
GLT-SR02-5194	Spermine Tetrahydrochloride extrapure, 99%	5 g	0–4 °C	8,980
GLT-SR02-5195	Spermine Tetrahydrochloride extrapure, 99%	10 g	0–4 °C	17,270
GLT-SR02-5196	Spermine Tetrahydrochloride extrapure, 99%	25 g	0–4 °C	31,080
GLT-SR02-5197	Sphingomyelin (Type I) ex. Bovine Brain Sphingolipids extrapure, 99%	10 mg	0–4 °C	6,000
GLT-SR02-5198	Sphingomyelin (Type I) ex. Bovine Brain Sphingolipids extrapure, 99%	100 mg	0–4 °C	25,000
GLT-SR02-5199	Sphingomyelin (Type II) ex. Bovine Heart Sphingolipids extrapure, 99%	10 mg	0–4 °C	6,500
GLT-SR02-5200	Sphingomyelin (Type II) ex. Bovine Heart Sphingolipids extrapure, 99%	100 mg	0–4 °C	28,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5201	S-Phos (2-Dicyclohexylphosphino-2,6-Dimethoxybiphenyl) extrapure, 98%	1 g	8–25 °C	**1,250**
GLT-SR02-5202	S-Phos (2-Dicyclohexylphosphino-2,6-Dimethoxybiphenyl) extrapure, 98%	5 g	8–25 °C	**2,400**
GLT-SR02-5203	S-Phos (2-Dicyclohexylphosphino-2,6-Dimethoxybiphenyl) extrapure, 98%	25 g	8–25 °C	**10,000**
GLT-SR02-5204	3-(2'-Spiroadamantane)-4-Methoxy-4-(3''-Phosphoryloxy) Phenyl-1,2-Dioxetane (AMPPD) extrapure, 98%	5 mg	2–8 °C	**20,920**
GLT-SR02-5205	Spironolactone extrapure, 97%	1 g	2–8 °C	**3,600**
GLT-SR02-5206	Spironolactone extrapure, 97%	5 g	2–8 °C	**9,800**
GLT-SR02-5207	20X SSC Buffer pH 6.9-7.1 for molecular biology	200 mL	2–8 °C	**330**
GLT-SR02-5208	20X SSC Buffer pH 6.9-7.1 for molecular biology	500 mL	2–8 °C	**740**
GLT-SR02-5209	20X SSPE Buffer pH-7.4 suitable for molecular biology	200 mL	2–8 °C	**900**
GLT-SR02-5210	20X SSPE Buffer pH-7.4 suitable for molecular biology	1000 mL	2–8 °C	**2,500**
GLT-SR02-5211	StachyoseTetrahydrate extrapure, 98%	25 mg	2–8 °C	**3,150**
GLT-SR02-5212	StachyoseTetrahydrate extrapure, 98%	100 mg	2–8 °C	**12,450**
GLT-SR02-5213	StachyoseTetrahydrate extrapure, 98%	250 mg	2–8 °C	**28,690**
GLT-SR02-5214	Stearic Acid pure, C18-98%	500 g	RT	**1,700**
GLT-SR02-5215	Stearic Acid pure, C18-98%	5 kg	RT	**15,000**
GLT-SR02-5216	Stearic Acid extrapure, C18-99%	5 g	RT	**600**
GLT-SR02-5217	Stearic Acid extrapure, C18-99%	25 g	RT	**1,400**
GLT-SR02-5218	Stearic Acid extrapure, C18-99%	100 g	RT	**5,000**
GLT-SR02-5219	Stearic Acid, Multi-Compendial, C18-99%	5 g	RT	**510**
GLT-SR02-5220	Stearic Acid, Multi-Compendial, C18-99%	25 g	RT	**2,200**
GLT-SR02-5221	Stearic Acid, Multi-Compendial, C18-99%	100 g	RT	**7,000**
GLT-SR02-5222	Stearic Acid Methyl Ester Reference Standard, 99% (GC)	5 g	2–8 °C	**3,500**
GLT-SR02-5223	Stearic Acid Methyl Ester Reference Standard, 99% (GC)	25 g	2–8 °C	**9,800**
GLT-SR02-5224	STET Lysis Buffer	500 mL	2–8 °C	**3,000**
GLT-SR02-5225	Stigmasterol extrapure, 95%	1 g	2–8 °C	**1,170**
GLT-SR02-5226	Stigmasterol extrapure, 95%	5 g	2–8 °C	**3,500**
GLT-SR02-5227	Stigmasterol extrapure, 95%	25 g	2–8 °C	**12,000**
GLT-SR02-5228	Streptavidin (SA) ex. Streptomyces Avidinii for molecular biology, 15U/mg Protein	5 mg	2–8 °C	**8,120**
GLT-SR02-5229	Streptavidin (SA) ex. Streptomyces Avidinii for molecular biology, 15U/mg Protein	10 mg	2–8 °C	**14,930**
GLT-SR02-5230	Streptomycin Sulphate (STM)	5 g	2–8 °C	**410**
GLT-SR02-5231	Streptomycin Sulphate (STM)	25 g	2–8 °C	**1,350**
GLT-SR02-5232	Streptomycin Sulphate (STM)	100 g	2–8 °C	**2,810**
GLT-SR02-5233	Streptomycin Sulphate for tissue culture	5 g	2–8 °C	**930**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5234	Streptomycin Sulphate for tissue culture	25 g	2–8 °C	1,860
GLT-SR02-5235	Streptomycin Sulphate for tissue culture	100 g	2–8 °C	3,380
GLT-SR02-5236	Streptozotocin (STZ) extrapure, 98%	100 mg	2–8 °C	1,850
GLT-SR02-5237	Streptozotocin (STZ) extrapure, 98%	500 mg	2–8 °C	8,500
GLT-SR02-5238	Streptozotocin (STZ) extrapure, 98%	1 g	2–8 °C	16,000
GLT-SR02-5239	Streptozotocin (STZ) extrapure, 98%	5 g	2–8 °C	65,000
GLT-SR02-5240	Styrene Monomer (Stab w/ tBC) extrapure, 99.5%	500 mL	2–8 °C	950
GLT-SR02-5241	Styrene Monomer (Stab w/ tBC) extrapure, 99.5%	2500 mL	2–8 °C	4,400
GLT-SR02-5242	Succinic Anhydride extrapure, 99.5%	100 g	RT	380
GLT-SR02-5243	Succinic Anhydride extrapure, 99.5%	500 g	RT	1,500
GLT-SR02-5244	N-Succinimidyl Ferrocenecarboxylate pure, 97%	1 g	2–8 °C	4,000
GLT-SR02-5245	N-Succinimidyl Ferrocenecarboxylate pure, 97%	5 g	2–8 °C	18,000
GLT-SR02-5249	Sucrose Heptasulphate Potassium Salt pure, 80%	5 mg	2–8 °C	24,000
GLT-SR02-5250	Sucrose Heptasulphate Potassium Salt pure, 80%	25 mg	2–8 °C	85,000
GLT-SR02-5251	Sucrose Octasulphate Aluminium Salt (Sucralfate) extrapure, 30-36%	5 g	2–8 °C	3,450
GLT-SR02-5252	Sucrose Octasulphate Aluminium Salt (Sucralfate) extrapure, 30-36%	25 g	2–8 °C	9,200
GLT-SR02-5253	Sucrose Octasulphate Potassium Salt extrapure, 95%	5 g	−20 °C	8,000
GLT-SR02-5254	Sucrose Octasulphate Potassium Salt extrapure, 95%	25 g	−20 °C	37,500
GLT-SR02-5255	Sucrose Palmitate extrapure, 90%	25 g	2–8 °C	2,200
GLT-SR02-5256	Sucrose Palmitate extrapure, 90%	100 g	2–8 °C	6,700
GLT-SR02-5257	Sudan III	100 g	RT	510
GLT-SR02-5258	Sudan III	500 g	RT	2,200
GLT-SR02-5259	Sulfacetamide Sodium Monohydrate extrapure, 99%-101%	5 g	2–8 °C	2,200
GLT-SR02-5260	Sulfacetamide Sodium Monohydrate extrapure, 99%-101%	50 g	2–8 °C	4,000
GLT-SR02-5261	Sulfadiazine (SFD) extrapure, 99-101%	50 g	2–8 °C	2,630
GLT-SR02-5262	Sulfadiazine (SFD) extrapure, 99-101%	100 g	2–8 °C	4,990
GLT-SR02-5263	Sulfadiazine Sodium Salt (SFD Sodium) extrapure, 99%	25 g	8–25 °C	2,900
GLT-SR02-5264	Sulfadiazine Sodium Salt (SFD Sodium) extrapure, 99%	100 g	8–25 °C	9,100
GLT-SR02-5265	Sulfur Precipitated pure, 98%	500 g	RT	230
GLT-SR02-5266	Sulphamethoxazole (SMX), 99%	5 g	2–8 °C	2,350
GLT-SR02-5267	Sulphamethoxazole (SMX), 99%	25 g	2–8 °C	6,410
GLT-SR02-5268	Sulpholane Anhydrous pure, 99%	500 mL	RT	800
GLT-SR02-5269	Sulpholane Anhydrous pure, 99%	2500 mL	RT	3,700
GLT-SR02-5270	Sulpholane Anhydrous extrapure AR, 99%	500 mL	RT	1,025
GLT-SR02-5271	Sulpholane Anhydrous extrapure AR, 99%	2500 mL	RT	5,050
GLT-SR02-5274	Syringaldazine pure, 95%	1 g	RT	4,500
GLT-SR02-5275	Syringaldehyde extrapure, 99%	5 g	RT	550

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5276	Syringaldehyde extrapure, 99%	25 g	RT	1,500
GLT-SR02-5277	Syringaldehyde extrapure, 99%	100 g	RT	5,500
GLT-SR02-5278	Syringic Acid pure, 96%	5 g	RT	1,600
GLT-SR02-5279	Syringic Acid pure, 96%	25 g	RT	3,000
GLT-SR02-5280	Syringic Acid pure, 96%	100 g	RT	9,000
GLT-SR02-5281	10X TAE Buffer pH-8.3 for molecular biology	100 mL	2–8 °C	590
GLT-SR02-5282	10X TAE Buffer pH-8.3 for molecular biology	500 mL	2–8 °C	1,040
GLT-SR02-5283	10X TBE Buffer pH-8.3 for molecular biology	200 mL	2–8 °C	660
GLT-SR02-5284	10X TBE Buffer pH-8.3 for molecular biology	500 mL	2–8 °C	1,130
GLT-SR02-5285	10X TE Buffer pH-8.0 for molecular biology	100 mL	2–8 °C	1,260
GLT-SR02-5286	10X TE Buffer pH-8.0 for molecular biology	500 mL	2–8 °C	4,200
GLT-SR02-5287	Tantalum Metal Sheet (Type 1), 99.9%	1 piece	RT	5,000
GLT-SR02-5288	TAPS Buffer extrapure, 99%	25 g	RT	1,370
GLT-SR02-5289	TAPS Buffer extrapure, 99%	100 g	RT	3,620
GLT-SR02-5290	TAPSO Buffer extrapure, 99%	25 g	RT	2,810
GLT-SR02-5291	TAPSO Buffer extrapure, 99%	100 g	RT	9,290
GLT-SR02-5292	D-(-)-Tartaric Acid extrapure, 99%	100 g	RT	630
GLT-SR02-5293	D-(-)-Tartaric Acid extrapure, 99%	250 g	RT	1,510
GLT-SR02-5294	L-(+)-Tartaric Acid, Multi-Compendial, 99.7%	500 g	RT	690
GLT-SR02-5295	L-(+)-Tartaric Acid, Multi-Compendial, 99.7%	5 kg	RT	6,210
GLT-SR02-5296	DL-Tartaric Acid extrapure, 99%	500 g	RT	610
GLT-SR02-5297	DL-Tartaric Acid extrapure, 99%	5 kg	RT	5,750
GLT-SR02-5298	Taurine extrapure CHR, 99%	100 g	RT	700
GLT-SR02-5299	Taurine extrapure CHR, 99%	1 kg	RT	5,000
GLT-SR02-5300	Taurine extrapure CHR, 99%	5 kg	RT	20,000
GLT-SR02-5301	TBTU extrapure, 98%	25 g	2–8 °C	2,000
GLT-SR02-5302	TBTU extrapure, 98%	100 g	2–8 °C	6,000
GLT-SR02-5303	TBTU extrapure, 98%	500 g	2–8 °C	24,000
GLT-SR02-5304	Tellurium Dioxide ultrapure, 99.999%	5 g	RT	5,000
GLT-SR02-5305	Tellurium Dioxide ultrapure, 99.999%	25 g	RT	12,000
GLT-SR02-5306	Tellurium Metal powder, 99.9%, -200 mesh	10 g	RT	2,200
GLT-SR02-5307	Tellurium Metal powder, 99.9%, -200 mesh	100 g	RT	17,000
GLT-SR02-5308	Terbium (III) Chloride Hexahydrate extrapure, 99.9%	5 g	RT	10,000
GLT-SR02-5309	Terbium (III) Chloride Hexahydrate extrapure, 99.9%	25 g	RT	40,000
GLT-SR02-5310	Terbium (III) Nitrate Hexahydrate ultrapure, 99.99%	2 g	RT	9,000
GLT-SR02-5311	Terbium (III) Nitrate Hexahydrate ultrapure, 99.99%	10 g	RT	34,000
GLT-SR02-5312	Terbium (III) Nitrate Pentahydrate extrapure, 99.9%	5 g	RT	10,000
GLT-SR02-5313	Terbium (III) Nitrate Pentahydrate extrapure, 99.9%	25 g	RT	40,000
GLT-SR02-5314	Terbium (III) Trifluoromethanesulfonate extrapure, 98%	1 g	RT	8,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5315	Terbium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	20,000
GLT-SR02-5316	Terbium (III,IV) Oxide ultrapure, 99.99%	1 g	RT	10,000
GLT-SR02-5317	Terbium (III,IV) Oxide ultrapure, 99.99%	5 g	RT	40,000
GLT-SR02-5318	Terephthaloyl Chloride pure, 99%	100 g	RT	1,300
GLT-SR02-5319	Terephthaloyl Chloride pure, 99%	500 g	RT	5,400
GLT-SR02-5320	TES Buffer extrapure, 99%	5 g	RT	800
GLT-SR02-5321	TES Buffer extrapure, 99%	25 g	RT	2,800
GLT-SR02-5322	TES Buffer extrapure, 99%	100 g	RT	10,500
GLT-SR02-5323	TES Buffer Sodium Salt extrapure, 99%	25 g	RT	5,900
GLT-SR02-5324	TES Buffer Sodium Salt extrapure, 99%	100 g	RT	17,930
GLT-SR02-5325	Testosterone (free base) extrapure, 99%	1 g	0–4 °C	1,800
GLT-SR02-5326	Testosterone (free base) extrapure, 99%	5 g	0–4 °C	3,500
GLT-SR02-5327	Testosterone (free base) extrapure, 99%	25 g	0–4 °C	12,000
GLT-SR02-5328	Testosterone Enanthate extrapure, 99%	1 g	0–4 °C	2,000
GLT-SR02-5329	Testosterone Enanthate extrapure, 99%	5 g	0–4 °C	5,000
GLT-SR02-5330	Testosterone Enanthate extrapure, 99%	25 g	0–4 °C	13,000
GLT-SR02-5331	Testosterone Propionate extrapure, 98%	5 g	0–4 °C	1,670
GLT-SR02-5332	Testosterone Propionate extrapure, 98%	25 g	0–4 °C	7,420
GLT-SR02-5333	1,2,3,5-Tetra-O-Acetyl-b-D-Ribofuranose extrapure, 98%	5 g	8–25 °C	2,620
GLT-SR02-5334	1,2,3,5-Tetra-O-Acetyl-b-D-Ribofuranose extrapure, 98%	25 g	8–25 °C	9,490
GLT-SR02-5335	1,1,2,2-Tetrachloroethane extrapure AR, 99%	500 mL	25–32 °C	1,750
GLT-SR02-5336	1,1,2,2-Tetrachloroethane extrapure AR, 99%	1000 mL	25–32 °C	3,430
GLT-SR02-5337	Tetracycline Hydrochloride (TE) for tissue culture, 95%	5 g	−20 °C	1,050
GLT-SR02-5338	Tetracycline Hydrochloride (TE) for tissue culture, 95%	25 g	−20 °C	4,000
GLT-SR02-5339	Tetracycline Hydrochloride (TE) for tissue culture, 95%	100 g	−20 °C	11,100
GLT-SR02-5340	Tetracycline Hydrochloride (TE), 95%	5 g	−20 °C	440
GLT-SR02-5341	Tetracycline Hydrochloride (TE), 95%	25 g	−20 °C	2,170
GLT-SR02-5342	Tetracycline Hydrochloride (TE), 95%	100 g	−20 °C	7,950
GLT-SR02-5343	Tetradecyl Sulphate Sodium Salt (Tergitol-4), 95%	100 mg	RT	1,500
GLT-SR02-5344	Tetradecyl Sulphate Sodium Salt (Tergitol-4), 95%	500 mg	RT	5,800
GLT-SR02-5345	Tetraethylammonium Iodide (TEAI) extrapure, 99%	25 g	RT	1,700
GLT-SR02-5346	Tetraethylammonium Iodide (TEAI) extrapure, 99%	100 g	RT	5,100
GLT-SR02-5347	Tetraethylammonium Iodide (TEAI) extrapure, 99%	500 g	RT	23,600
GLT-SR02-5348	(S)-(-)-1,2,3, 4-Tetrahydroisoquinoline-3-Carboxylic Acid pure, 98%	1 g	8–25 °C	900
GLT-SR02-5349	(S)-(-)-1,2,3, 4-Tetrahydroisoquinoline-3-Carboxylic Acid pure, 98%	5 g	8–25 °C	2,000
GLT-SR02-5350	(S)-(-)-1,2,3, 4-Tetrahydroisoquinoline-3-Carboxylic Acid pure, 98%	25 g	8–25 °C	6,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5351	Tetrakis(Triphenylphosphine) Palladium (0) extrapure, 97%	1 g	2–8 °C	4,000
GLT-SR02-5352	Tetrakis(Triphenylphosphine) Palladium (0) extrapure, 97%	5 g	2–8 °C	17,000
GLT-SR02-5353	Tetrakis(Triphenylphosphine) Palladium (0) extrapure, 97%	25 g	2–8 °C	75,000
GLT-SR02-5354	1-Tetralone pure, 98%	100 mL	RT	1,300
GLT-SR02-5355	1-Tetralone pure, 98%	500 mL	RT	5,250
GLT-SR02-5356	Tert-Dodecylmercaptan (mix. of isomers) extrapure, 98.5%	100 mL	RT	1,200
GLT-SR02-5357	Tert-Dodecylmercaptan (mix. of isomers) extrapure, 98.5%	500 mL	RT	2,400
GLT-SR02-5358	Tetramethylammonium Chloride (TMAC) pure, 98%	100 g	RT	520
GLT-SR02-5359	Tetramethylammonium Chloride (TMAC) pure, 98%	500 g	RT	2,200
GLT-SR02-5360	Tetramethylammonium Iodide (TMAI) extrapure, 99%	100 g	RT	4,100
GLT-SR02-5361	3,3,5,5-Tetramethyl Benzidine (TMB) pure, 98%	1 g	2–8 °C	1,950
GLT-SR02-5362	3,3,5-Tetramethyl Benzidine (TMB) pure, 98%	5 g	2–8 °C	5,000
GLT-SR02-5363	3,3,5-Tetramethyl Benzidine (TMB) pure, 98%	25 g	2–8 °C	18,000
GLT-SR02-5364	3,3,5-Tetramethyl Benzidine (TMB) extrapure AR, 98%	1 g	2–8 °C	2,400
GLT-SR02-5365	3,3,5-Tetramethyl Benzidine (TMB) extrapure AR, 98%	5 g	2–8 °C	6,400
GLT-SR02-5366	3,3,5-Tetramethyl Benzidine (TMB) extrapure AR, 98%	25 g	2–8 °C	24,000
GLT-SR02-5367	3,3,5-Tetramethylbenzidine (TMB) extrapure AR, Multi-Compendial, 98%	1 g	2–8 °C	3,200
GLT-SR02-5368	3,3,5-Tetramethylbenzidine (TMB) extrapure AR, Multi-Compendial, 98%	5 g	2–8 °C	8,000
GLT-SR02-5369	3,3,5,5-Tetramethylbenzidine Dihydrochloride anhydrous (TMB.diHCl anhy) extrapure AR, 99%	100 mg	2–8 °C	2,730
GLT-SR02-5370	3,3,5,5-Tetramethylbenzidine Dihydrochloride anhydrous (TMB.diHCl anhy) extrapure AR, 99%	1 g	2–8 °C	5,820
GLT-SR02-5371	3,3,5,5-Tetramethylbenzidine Dihydrochloride anhydrous (TMB.diHCl anhy) extrapure AR, 99%	5 g	2–8 °C	18,980
GLT-SR02-5372	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Hydrate (TMB.2HCl.xH2O) extrapure, 98%	500 mg	2–8 °C	3,000
GLT-SR02-5373	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Hydrate (TMB.2HCl.xH2O) extrapure, 98%	1 g	2–8 °C	5,760
GLT-SR02-5374	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Hydrate (TMB.2HCl.xH2O) extrapure, 98%	5 g	2–8 °C	19,610
GLT-SR02-5375	TMB Solution A (1% TMB in DMSO)	100 mL	2–8 °C	1,560
GLT-SR02-5376	TMB Solution B (30% H2O2)	100 mL	2–8 °C	910
GLT-SR02-5377	N,N,N,N-Tetramethylbenzidine extrapure, 95%	100 mg	8–25 °C	1,520
GLT-SR02-5378	N,N,N,N-Tetramethylbenzidine extrapure, 95%	1 g	8–25 °C	3,000
GLT-SR02-5379	N,N,N,N-Tetramethylbenzidine extrapure, 95%	5 g	8–25 °C	8,800
GLT-SR02-5380	2,2,4,4-Tetramethyl-1,3-Cyclobutanediol (CBDO) (mixture of isomers) extrapure, 99%	5 g	2–8 °C	5,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5381	2,2,4,4-Tetramethyl-1,3-Cyclobutanediol (CBDO) (mixture of isomers) extrapure, 99%	25 g	2–8 °C	15,500
GLT-SR02-5382	1,1,3,3-Tetramethyldisiloxane (TMDS) extrapure, 98%	25 mL	2–8 °C	1,230
GLT-SR02-5383	1,1,3,3-Tetramethyldisiloxane (TMDS) extrapure, 98%	100 mL	2–8 °C	3,740
GLT-SR02-5384	1,1,3,3-Tetramethylguanidine extrapure AR, 99%	100 mL	25–32 °C	2,100
GLT-SR02-5385	1,1,3,3-Tetramethylguanidine extrapure AR, 99%	500 mL	25–32 °C	8,190
GLT-SR02-5386	N,N,N,N-Tetramethyl-p-phenylenediamine Dihydrochloride (Wursters Reagent, TMPPD) extrapure AR, 99%	5 g	2–8 °C	1,240
GLT-SR02-5387	N,N,N,N-Tetramethyl-p-phenylenediamine Dihydrochloride (Wursters Reagent, TMPPD) extrapure AR, 99%	25 g	2–8 °C	5,600
GLT-SR02-5388	2,6,6-Tetramethylpiperidine-1-Oxyl (TEMPO) pure, 98%	5 g	2–8 °C	500
GLT-SR02-5389	2,6,6-Tetramethylpiperidine-1-Oxyl (TEMPO) pure, 98%	25 g	2–8 °C	2,200
GLT-SR02-5390	2,6,6-Tetramethylpiperidine-1-Oxyl (TEMPO) pure, 98%	100 g	2–8 °C	6,000
GLT-SR02-5391	Tetramethyl Silane (TMS) for NMR spectroscopy, 99.8%	25 mL	−20 °C	4,910
GLT-SR02-5392	Tetramethyl Silane (TMS) for NMR spectroscopy, 99.8%	100 mL	−20 °C	14,020
GLT-SR02-5393	Tetrapropylammonium Bromide extrapure, 99%	100 g	RT	700
GLT-SR02-5394	Tetrapropylammonium Bromide extrapure, 99%	500 g	RT	2,500
GLT-SR02-5395	Tetrapropylammonium Hydroxide (TPAH) 10% Aq. Solution	100 mL	RT	1,100
GLT-SR02-5396	Tetrapropylammonium Hydroxide (TPAH) 10% Aq. Solution	500 mL	RT	3,200
GLT-SR02-5397	Tetrapropylammonium Hydroxide (TPAH) 20% Aq. Solution	100 mL	RT	1,500
GLT-SR02-5398	Tetrapropylammonium Hydroxide (TPAH) 20% Aq. Solution	500 mL	RT	6,000
GLT-SR02-5399	Tetrapropylammonium Hydroxide (TPAH) 40% Aq. Solution	100 mL	RT	3,000
GLT-SR02-5400	Tetrapropylammonium Hydroxide (TPAH) 40% Aq. Solution	500 mL	RT	13,000
GLT-SR02-5401	1-H-Tetrazole sublimed extrapure, 99%	1 g	2–8 °C	300
GLT-SR02-5402	1-H-Tetrazole sublimed extrapure, 99%	5 g	2–8 °C	1,350
GLT-SR02-5403	1-H-Tetrazole sublimed extrapure, 99%	25 g	2–8 °C	5,090
GLT-SR02-5404	Tetrazolium Violet extrapure, 95%	1 g	2–8 °C	2,950
GLT-SR02-5405	Tetrazolium Violet (high purity) extrapure AR, 98%	100 mg	2–8 °C	1,300
GLT-SR02-5406	Tetrazolium Violet (high purity) extrapure AR, 98%	1 g	2–8 °C	4,110
GLT-SR02-5407	Tetrazolium Violet (high purity) extrapure AR, 98%	5 g	2–8 °C	16,010
GLT-SR02-5408	L-Theanine extrapure, 99%	25 g	RT	850
GLT-SR02-5409	L-Theanine extrapure, 99%	100 g	RT	1,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5410	L-Theanine extrapure, 99%	500 g	RT	**7,000**
GLT-SR02-5411	3(2-Thenoyl)-1,1,1-Trifluoroacetone (TTFA) extrapure AR, 99%	10 g	RT	**1,260**
GLT-SR02-5412	3(2-Thenoyl)-1,1,1-Trifluoroacetone (TTFA) extrapure AR, 99%	100 g	RT	**8,000**
GLT-SR02-5413	Thiamine Hydrochloride pure, 98.5%	25 g	RT	**550**
GLT-SR02-5414	Thiamine Hydrochloride pure, 98.5%	100 g	RT	**2,200**
GLT-SR02-5415	Thiamine Hydrochloride pure, 98.5%	500 g	RT	**8,250**
GLT-SR02-5416	Thiamine Hydrochloride for tissue culture, 98.5%	25 g	RT	**800**
GLT-SR02-5417	Thiamine Hydrochloride for tissue culture, 98.5%	100 g	RT	**2,500**
GLT-SR02-5418	Thiamine Hydrochloride, Multi-Compendial, 98.5%	25 g	RT	**1,250**
GLT-SR02-5419	Thiamine Hydrochloride, Multi-Compendial, 98.5%	100 g	RT	**3,850**
GLT-SR02-5420	Thiamine Hydrochloride, Multi-Compendial, 98.5%	500 g	RT	**9,500**
GLT-SR02-5421	Thiamphenicol (THP), 98%	1 g	2–8 °C	**1,200**
GLT-SR02-5422	Thiamphenicol (THP), 98%	5 g	2–8 °C	**3,000**
GLT-SR02-5423	Thiazolyl Blue Tetrazolium Bromide (MTT) extrapure AR, 98%	100 mg	2–8 °C	**480**
GLT-SR02-5424	Thiazolyl Blue Tetrazolium Bromide (MTT) extrapure AR, 98%	500 mg	2–8 °C	**1,600**
GLT-SR02-5425	Thiazolyl Blue Tetrazolium Bromide (MTT) extrapure AR, 98%	1 g	2–8 °C	**3,000**
GLT-SR02-5426	Thiazolyl Blue Tetrazolium Bromide (MTT) extrapure AR, 98%	5 g	2–8 °C	**11,000**
GLT-SR02-5427	Thiazolyl Blue Tetrazolium Bromide (MTT) for tissue culture, 98%	500 mg	2–8 °C	**2,000**
GLT-SR02-5428	Thiazolyl Blue Tetrazolium Bromide (MTT) for tissue culture, 98%	1 g	2–8 °C	**3,600**
GLT-SR02-5429	Thiazolyl Blue Formazan (MTT Formazan) extrapure AR, 98%	250 mg	2–8 °C	**4,600**
GLT-SR02-5430	Thiazolyl Blue Formazan (MTT Formazan) extrapure AR, 98%	1 g	2–8 °C	**11,300**
GLT-SR02-5431	Thidiazuron (TDZ) extrapure, 97%	1 g	2–8 °C	**3,500**
GLT-SR02-5432	Thidiazuron (TDZ) extrapure, 97%	5 g	2–8 °C	**6,500**
GLT-SR02-5433	Thidiazuron (TDZ) extrapure, 97%	25 g	2–8 °C	**21,000**
GLT-SR02-5434	Thidiazuron (TDZ) for tissue culture, 97%	250 mg	2–8 °C	**2,500**
GLT-SR02-5435	Thidiazuron (TDZ) for tissue culture, 97%	1 g	2–8 °C	**5,000**
GLT-SR02-5436	Thidiazuron (TDZ) for tissue culture, 97%	5 g	2–8 °C	**10,500**
GLT-SR02-5437	Thioacetic Acid pure, 97%	100 mL	RT	**900**
GLT-SR02-5438	Thioacetic Acid pure, 97%	500 mL	RT	**3,400**
GLT-SR02-5439	Thiocolchicoside extrapure, 98%	50 mg	2–8 °C	**1,500**
GLT-SR02-5440	Thiocolchicoside extrapure, 98%	250 mg	2–8 °C	**2,500**
GLT-SR02-5441	Thiocolchicoside extrapure, 98%	1 g	2–8 °C	**6,000**
GLT-SR02-5442	DL-6,8-Thioctic Acid (α-Lipoic Acid) extrapure, 98%	5 g	0–4 °C	**2,540**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5443	DL-6,8-Thioctic Acid (α-Lipoic Acid) extrapure, 98%	25 g	0–4 °C	6,000
GLT-SR02-5444	DL-6,8-Thioctic Acid (α-Lipoic Acid) extrapure, 98%	250 g	0–4 °C	9,000
GLT-SR02-5445	Thiomalic Acid (Mercaptosuccinic Acid) pure, 99%	25 g	RT	840
GLT-SR02-5446	Thiomalic Acid (Mercaptosuccinic Acid) pure, 99%	100 g	RT	1,370
GLT-SR02-5447	Thiomalic Acid (Mercaptosuccinic Acid) pure, 99%	500 g	RT	6,090
GLT-SR02-5448	Thiomersal (Thimerosal), Multi-Compendial, 97%	5 g	RT	4,300
GLT-SR02-5449	Thiomersal (Thimerosal), Multi-Compendial, 97%	10 g	RT	8,250
GLT-SR02-5450	Thiomersal (Thimerosal), Multi-Compendial, 97%	25 g	RT	20,000
GLT-SR02-5451	Thiomersal (Thimerosal), Multi-Compendial, 97%	100 g	RT	75,000
GLT-SR02-5452	Thiomersal (Thimerosal), 98%	10 g	RT	9,000
GLT-SR02-5453	Thiomersal (Thimerosal), 98%	25 g	RT	22,000
GLT-SR02-5454	Thiomersal (Thimerosal), 98%	100 g	RT	82,000
GLT-SR02-5455	Thiophene-2-Boronic Acid extrapure, 98%	1 g	RT	810
GLT-SR02-5456	Thiophene-2-Boronic Acid extrapure, 98%	5 g	RT	2,220
GLT-SR02-5457	Thiophene-2-Boronic Acid extrapure, 98%	25 g	RT	9,980
GLT-SR02-5458	Thiophene-2-Carboxylic Acid pure, 98%	5 g	RT	1,640
GLT-SR02-5459	Thiophene-2-Carboxylic Acid pure, 98%	25 g	RT	5,430
GLT-SR02-5460	Thiophene-2-Carboxylic Acid pure, 98%	100 g	RT	16,160
GLT-SR02-5461	Thionicotinamide Adenine Dinucleotide (Thio-NAD) extrapure, 90%	25 mg	−20 °C	3,470
GLT-SR02-5462	Thionicotinamide Adenine Dinucleotide (Thio-NAD) extrapure, 90%	100 mg	−20 °C	12,980
GLT-SR02-5463	Thionicotinamide Adenine Dinucleotide Disodium Salt Reduced (Thio-NADH) extrapure, 93%	25 mg	−20 °C	2,400
GLT-SR02-5464	Thionicotinamide Adenine Dinucleotide Disodium Salt Reduced (Thio-NADH) extrapure, 93%	100 mg	−20 °C	6,500
GLT-SR02-5468	2-Thiophenecarboxaldehyde pure, 98%	25 mL	2–8 °C	900
GLT-SR02-5469	2-Thiophenecarboxaldehyde pure, 98%	100 mL	2–8 °C	3,400
GLT-SR02-5470	2-Thiophenecarboxaldehyde pure, 98%	250 mL	2–8 °C	8,000
GLT-SR02-5471	L-Thioproline extrapure, 98%	10 g	RT	600
GLT-SR02-5472	L-Thioproline extrapure, 98%	25 g	RT	1,200
GLT-SR02-5473	Thiosalicylic Acid pure, 98%	25 g	RT	840
GLT-SR02-5475	2-Thiouracil extrapure, 98%	25 g	RT	1,050
GLT-SR02-5477	Thorin extrapure AR	1 g	RT	3,200
GLT-SR02-5478	Thorin extrapure AR	5 g	RT	15,000
GLT-SR02-5479	D-Threonine (allo-free) extrapure, 99%	5 g	RT	1,800
GLT-SR02-5480	D-Threonine (allo-free) extrapure, 99%	25 g	RT	6,580
GLT-SR02-5482	DL-Threonine extrapure CHR, 99%	25 g	RT	3,400
GLT-SR02-5486	L-Threonine extrapure CHR, 99%	1 kg	RT	4,500
GLT-SR02-5487	L-Threonine extrapure CHR, 99%	5 kg	RT	20,000
GLT-SR02-5488	L-Threonine for tissue culture, 99%	25 g	RT	500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5492	D-Threoninol extrapure, 98%	1 g	RT	**10,550**
GLT-SR02-5493	Thymidine extrapure, 99%	5 g	2–8 °C	**900**
GLT-SR02-5494	Thymidine extrapure, 99%	25 g	2–8 °C	**3,200**
GLT-SR02-5496	Thymidine-5-Monophosphate Disodium Salt (TMP-Na2) extrapure, 98%	50 mg	−20 °C	**2,000**
GLT-SR02-5497	Thymine extrapure, 98%	5 g	2–8 °C	**700**
GLT-SR02-5501	Thymol Crystal pure, 99%	5 kg	8–25 °C	**14,000**
GLT-SR02-5502	Thymolphthelexone	1 g	RT	**3,050**
GLT-SR02-5503	Thymolphthelexone	5 g	RT	**11,620**
GLT-SR02-5504	Thymol Violet	5 g	RT	**470**
GLT-SR02-5505	Tiglic Acid extrapure, 98%	5 g	RT	**1,310**
GLT-SR02-5507	Tiotropium Bromide Monohydrate (TioBr) extrapure, 98%	50 mg	10–15 °C	**3,250**
GLT-SR02-5508	Tiotropium Bromide Monohydrate (TioBr) extrapure, 98%	1 g	10–15 °C	**35,000**
GLT-SR02-5509	Titanium Tetrachloride 1M in Dichloromethane	100 mL	8–25 °C	**1,080**
GLT-SR02-5510	Titanium Tetrachloride 1M in Dichloromethane	500 mL	8–25 °C	**4,990**
GLT-SR02-5511	Titanium Tetrachloride 1M in Toluene	100 mL	8–25 °C	**1,080**
GLT-SR02-5512	Titanium Tetrachloride 1M in Toluene	500 mL	8–25 °C	**4,990**
GLT-SR02-5513	TNTU extrapure, 99%	25 g	2–8 °C	**4,000**
GLT-SR02-5514	TNTU extrapure, 99%	100 g	2–8 °C	**14,000**
GLT-SR02-5515	Tobramycin (TBM)	50 mg	2–8 °C	**1,200**
GLT-SR02-5516	Tobramycin (TBM)	500 mg	2–8 °C	**4,000**
GLT-SR02-5517	DL-α-Tocopherol Acetate (Vitamin E Acetate) for tissue culture, 98%	5 g	2–8 °C	**360**
GLT-SR02-5518	DL-α-Tocopherol Acetate (Vitamin E Acetate) for tissue culture, 98%	25 g	2–8 °C	**1,000**
GLT-SR02-5519	DL-α-Tocopherol Acetate (Vitamin E Acetate) for tissue culture, 98%	100 g	2–8 °C	**3,500**
GLT-SR02-5520	Togni's Reagent (3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole) extrapure, 97%	250 mg	2–8 °C	**6,100**
GLT-SR02-5521	Togni's Reagent (3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole) extrapure, 97%	1 g	2–8 °C	**15,700**
GLT-SR02-5522	Togni's Reagent (3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole) extrapure, 97%	5 g	2–8 °C	**26,900**
GLT-SR02-5523	o-Tolidine extrapure AR, 98%	25 g	8–25 °C	**690**
GLT-SR02-5524	o-Tolidine extrapure AR, 98%	100 g	8–25 °C	**2,100**
GLT-SR02-5525	o-Tolidine extrapure AR, 98%	500 g	8–25 °C	**3,780**
GLT-SR02-5526	o-Tolidine extrapure AR, Multi-Compendial, 98%	25 g	8–25 °C	**790**
GLT-SR02-5527	o-Tolidine extrapure AR, Multi-Compendial, 98%	100 g	8–25 °C	**2,520**
GLT-SR02-5528	o-Tolidine extrapure AR, Multi-Compendial, 98%	500 g	8–25 °C	**4,200**
GLT-SR02-5529	o-Toluic Acid pure, 99.5%	250 g	8–25 °C	**500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5530	o-Toluic Acid pure, 99.5%	500 g	8–25 °C	890
GLT-SR02-5531	m-Toluic Acid pure, 98%	250 g	8–25 °C	550
GLT-SR02-5532	m-Toluic Acid pure, 98%	500 g	8–25 °C	900
GLT-SR02-5533	p-Toluic Acid pure, 98%	250 g	8–25 °C	480
GLT-SR02-5534	p-Toluic Acid pure, 98%	500 g	8–25 °C	850
GLT-SR02-5535	p-Toluidine pure, 98%	500 g	8–25 °C	1,300
GLT-SR02-5536	p-Toluidine specially purified extrapure, 99%	500 g	8–25 °C	1,600
GLT-SR02-5537	Toluidine Blue O, 90%	10 g	2–8 °C	340
GLT-SR02-5538	Toluidine Blue O, 90%	25 g	2–8 °C	770
GLT-SR02-5539	Toluidine Blue O, 90%	100 g	2–8 °C	2,660
GLT-SR02-5540	Toluidine Blue O for tissue culture, 90%	10 g	2–8 °C	910
GLT-SR02-5541	Toluidine Blue O for tissue culture, 90%	25 g	2–8 °C	2,050
GLT-SR02-5542	p-Toluenesulfonyl Hydrazide pure, 98%	25 g	8–25 °C	900
GLT-SR02-5543	p-Toluenesulfonyl Hydrazide pure, 98%	100 g	8–25 °C	3,400
GLT-SR02-5544	p-Toluenesulfonyl Hydrazide pure, 98%	500 g	8–25 °C	11,000
GLT-SR02-5545	meta-Topolin (mT) for molecular biology, 98%	25 mg	2–8 °C	1,500
GLT-SR02-5546	meta-Topolin (mT) for molecular biology, 98%	100 mg	2–8 °C	3,000
GLT-SR02-5547	meta-Topolin (mT) for molecular biology, 98%	1 g	2–8 °C	12,000
GLT-SR02-5548	TOOS extrapure, 98%	1 g	2–8 °C	4,500
GLT-SR02-5549	TOOS extrapure, 98%	5 g	2–8 °C	12,500
GLT-SR02-5550	TOOS extrapure, 98%	25 g	2–8 °C	55,000
GLT-SR02-5551	TOTU extrapure, 99%	5 g	2–8 °C	2,100
GLT-SR02-5552	TOTU extrapure, 99%	25 g	2–8 °C	6,000
GLT-SR02-5553	TOTU extrapure, 99%	100 g	2–8 °C	22,000
GLT-SR02-5554	TPTZ (2,4,6-Tri-(2-Pyridyl)-5-Triazine) extrapure AR, 99%	1 g	2–8 °C	1,200
GLT-SR02-5555	TPTZ (2,4,6-Tri-(2-Pyridyl)-5-Triazine) extrapure AR, 99%	5 g	2–8 °C	4,500
GLT-SR02-5556	TPTZ (2,4,6-Tri-(2-Pyridyl)-5-Triazine) extrapure AR, 99%	25 g	2–8 °C	16,000
GLT-SR02-5557	Triacontanol (TRIA) extrapure, 90%	500 mg	2–8 °C	8,000
GLT-SR02-5558	Triacontanol (TRIA) extrapure, 90%	1 g	2–8 °C	14,000
GLT-SR02-5559	trans,trans-Muconic acid (ttMA) extrapure, 98%	1 g	2–8 °C	2,380
GLT-SR02-5560	trans,trans-Muconic acid (ttMA) extrapure, 98%	5 g	2–8 °C	11,150
GLT-SR02-5561	1,2,4-Triazole pure, 98%	100 g	RT	290
GLT-SR02-5562	1,2,4-Triazole pure, 98%	500 g	RT	1,300
GLT-SR02-5563	1,2,4-Triazole Sodium extrapure, 98%	25 g	RT	760
GLT-SR02-5564	1,2,4-Triazole Sodium extrapure, 98%	100 g	RT	2,800
GLT-SR02-5565	1,2,4-Triazole Sodium extrapure, 98%	500 g	RT	5,000
GLT-SR02-5566	1,3,5-Tribromobenzene pure, 98%	25 g	RT	3,700

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5567	Tribulus Terrestris Extract, 45% FS	5 g	2–8 °C	2,600
GLT-SR02-5568	Tribulus Terrestris Extract, 45% FS	25 g	2–8 °C	5,000
GLT-SR02-5569	1,2,4-Trichlorobenzene (1,2,4-TCB) pure, 99%	500 mL	2–8 °C	500
GLT-SR02-5570	1,2,4-Trichlorobenzene (1,2,4-TCB) pure, 99%	1000 mL	2–8 °C	1,050
GLT-SR02-5571	1,2,4-Trichlorobenzene (1,2,4-TCB) pure, 99%	2500 mL	2–8 °C	2,000
GLT-SR02-5572	1,3,5-Trichlorobenzene (1,3,5-TCB) pure, 99%	100 g	RT	2,800
GLT-SR02-5573	1,3,5-Trichlorobenzene (1,3,5-TCB) pure, 99%	500 g	RT	9,500
GLT-SR02-5574	2,2,2-Trichloroethanol pure, 98%	25 mL	8–25 °C	2,200
GLT-SR02-5575	2,2,2-Trichloroethanol pure, 98%	100 mL	8–25 °C	7,500
GLT-SR02-5576	2,2,2-Trichloroethanol pure, 98%	250 mL	8–25 °C	12,000
GLT-SR02-5577	TRICINE Buffer Reagent Grade, 99%	25 g	RT	1,100
GLT-SR02-5578	TRICINE Buffer Reagent Grade, 99%	100 g	RT	4,400
GLT-SR02-5579	TRICINE Buffer Reagent Grade, 99%	500 g	RT	20,000
GLT-SR02-5580	Tricyclohexylphosphine (Cy3P) extrapure, 94%	5 g	RT	1,500
GLT-SR02-5581	Tricyclohexylphosphine (Cy3P) extrapure, 94%	25 g	RT	6,500
GLT-SR02-5582	Tricyclohexylphosphine (Cy3P) extrapure, 94%	100 g	RT	25,000
GLT-SR02-5583	Tricyclohexylphosphine Tetrafluoroborate extrapure, 98%	1 g	RT	2,170
GLT-SR02-5584	Tricyclohexylphosphine Tetrafluoroborate extrapure, 98%	5 g	RT	6,490
GLT-SR02-5585	Triethanolamine Hydrochloride extrapure AR, 99%	100 g	RT	500
GLT-SR02-5586	Triethanolamine Hydrochloride extrapure AR, 99%	500 g	RT	1,730
GLT-SR02-5587	2,2,2-Trifluoroethanol pure, 99%	25 mL	RT	490
GLT-SR02-5588	2,2,2-Trifluoroethanol pure, 99%	100 mL	RT	1,210
GLT-SR02-5589	2,2,2-Trifluoroethanol pure, 99%	500 mL	RT	5,060
GLT-SR02-5590	N-6-Trifluoroacetyl-L-Lysine extrapure, 98%	5 g	2–8 °C	1,890
GLT-SR02-5591	N-6-Trifluoroacetyl-L-Lysine extrapure, 98%	25 g	2–8 °C	3,800
GLT-SR02-5592	3-Trifluoromethyl Phenylboronic Acid extrapure, 97%	1 g	RT	1,550
GLT-SR02-5593	3-Trifluoromethyl Phenylboronic Acid extrapure, 97%	5 g	RT	2,880
GLT-SR02-5594	3-Trifluoromethyl Phenylboronic Acid extrapure, 97%	25 g	RT	14,320
GLT-SR02-5595	5-Trifluorothymidine extrapure, 99%	100 mg	RT	4,830
GLT-SR02-5596	5-Trifluorothymidine extrapure, 99%	1 g	RT	36,800
GLT-SR02-5597	2,3,5-Triiodobenzoic Acid (TIBA) extrapure AR, 98%	5 g	2–8 °C	690
GLT-SR02-5598	2,3,5-Triiodobenzoic Acid (TIBA) extrapure AR, 98%	10 g	2–8 °C	1,380
GLT-SR02-5599	2,3,5-Triiodobenzoic Acid (TIBA) extrapure AR, 98%	25 g	2–8 °C	2,880
GLT-SR02-5600	3,3,5-Triiodo-L-Thyronine extrapure, 95%	100 mg	2–8 °C	4,500
GLT-SR02-5601	3,3,5-Triiodo-L-Thyronine extrapure, 95%	1 g	2–8 °C	26,000
GLT-SR02-5602	Trilaurin pure, 98%(GC)	5 g	2–8 °C	1,500
GLT-SR02-5603	Trilaurin pure, 98%(GC)	25 g	2–8 °C	3,700
GLT-SR02-5604	Trilaurin pure, 98%(GC)	100 g	2–8 °C	8,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5605	Trilaurin Reference Standard, 99%(GC)	100 mg	2–8 °C	2,200
GLT-SR02-5606	Trilaurin Reference Standard, 99%(GC)	1 g	2–8 °C	6,000
GLT-SR02-5607	Trilaurin Reference Standard, 99%(GC)	5 g	2–8 °C	13,000
GLT-SR02-5608	Trimesic Acid extrapure, 98%	5 g	RT	740
GLT-SR02-5609	Trimesic Acid extrapure, 98%	25 g	RT	2,630
GLT-SR02-5610	Trimesic Acid extrapure, 98%	100 g	RT	4,200
GLT-SR02-5611	Trimethyl Chlorosilane (TMCS) extrapure, 98%	250 mL	RT	700
GLT-SR02-5612	Trimethyl Chlorosilane (TMCS) extrapure, 98%	1000 mL	RT	2,400
GLT-SR02-5613	Trimethyl Chlorosilane (TMCS) extrapure, 98%	2500 mL	RT	5,400
GLT-SR02-5614	Trimethyl Chlorosilane (TMCS) extrapure, 98%	25 L	RT	52,000
GLT-SR02-5615	N,N,N-Trimethylethylenediamine pure, 97%	5 g	8–25 °C	3,200
GLT-SR02-5616	N,N,N-Trimethylethylenediamine pure, 97%	25 g	8–25 °C	11,000
GLT-SR02-5617	Trimethoprim (TMP), 98.5%	5 g	2–8 °C	750
GLT-SR02-5618	Trimethoprim (TMP), 98.5%	25 g	2–8 °C	2,400
GLT-SR02-5619	3,4,5-Trimethoxy Benzaldehyde pure, 98%	25 g	RT	1,040
GLT-SR02-5620	3,4,5-Trimethoxy Benzaldehyde pure, 98%	100 g	RT	3,450
GLT-SR02-5621	1,3,5-Trimethoxybenzene pure, 99%	25 g	RT	3,020
GLT-SR02-5622	3,4,5-Trimethoxybenzoic Acid extrapure, 99%	25 g	RT	950
GLT-SR02-5623	3,4,5-Trimethoxybenzoic Acid extrapure, 99%	100 g	RT	3,150
GLT-SR02-5624	N-(3-Trimethoxysilylpropyl) Diethylenetriamine (TMSPD) pure, 95%	100 mL	RT	5,000
GLT-SR02-5625	N-(3-Trimethoxysilylpropyl) Diethylenetriamine (TMSPD) pure, 95%	500 mL	RT	20,000
GLT-SR02-5626	Trimethyl Chlorosilane (TMCS) extrapure, 99%	250 mL	RT	800
GLT-SR02-5627	Trimethyl Chlorosilane (TMCS) extrapure, 99%	1000 mL	RT	2,900
GLT-SR02-5628	Trimethyl Chlorosilane (TMCS) extrapure, 99%	2500 mL	RT	6,500
GLT-SR02-5629	Trimethyl Chlorosilane (TMCS) 1M Solution in THF	100 mL	RT	3,500
GLT-SR02-5630	Trimethyloctylammonium Chloride (TMOACl) extrapure, 98%	25 g	RT	2,000
GLT-SR02-5631	Trimethyloctylammonium Chloride (TMOACl) extrapure, 98%	100 g	RT	6,500
GLT-SR02-5632	Trimethyl Orthoformate (TMOF) pure, 98%	500 mL	RT	1,350
GLT-SR02-5633	Trimethyl Orthoformate (TMOF) pure, 98%	2500 mL	RT	6,000
GLT-SR02-5634	Trimethyl Orthoformate (TMOF) pure, 98%	25 L	RT	53,000
GLT-SR02-5635	N-(Trimethylsilyl)diethylamine (TMSDEA) extrapure, 97%	25 mL	RT	5,110
GLT-SR02-5636	N-(Trimethylsilyl)diethylamine (TMSDEA) extrapure, 97%	100 mL	RT	14,580
GLT-SR02-5637	N-Trimethylsilylimidazole (TMSIM) extrapure, 98%	5 mL	2–8 °C	700
GLT-SR02-5638	N-Trimethylsilylimidazole (TMSIM) extrapure, 98%	25 mL	2–8 °C	2,100
GLT-SR02-5639	N-Trimethylsilylimidazole (TMSIM) extrapure, 98%	100 mL	2–8 °C	6,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5640	3-Trimethylsilylpropionic Acid (TMSPA) extrapure, 95%	1 mL	RT	5,470
GLT-SR02-5641	3-Trimethylsilylpropionic Acid (TMSPA) extrapure, 95%	5 mL	RT	17,620
GLT-SR02-5642	Trimethylsulfoxonium Iodide (TMSI) extrapure, 99%	25 g	2–8 °C	1,000
GLT-SR02-5643	Trimethylsulfoxonium Iodide (TMSI) extrapure, 99%	100 g	2–8 °C	2,300
GLT-SR02-5644	Trimethylsulfoxonium Iodide (TMSI) extrapure, 99%	500 g	2–8 °C	9,900
GLT-SR02-5645	Trimyristin pure, 95%(GC)	5 g	2–8 °C	2,000
GLT-SR02-5646	Trimyristin pure, 95%(GC)	25 g	2–8 °C	4,600
GLT-SR02-5647	Trimyristin Reference Standard, 99%(GC)	1 g	2–8 °C	4,000
GLT-SR02-5648	Trimyristin Reference Standard, 99%(GC)	5 g	2–8 °C	12,000
GLT-SR02-5649	Trimyristin Reference Standard, 99%(GC)	25 g	2–8 °C	21,000
GLT-SR02-5650	Trioctylamine (Tri-n-Octylamine) pure, 95%	100 mL	RT	700
GLT-SR02-5651	Trioctylamine (Tri-n-Octylamine) pure, 95%	500 mL	RT	2,000
GLT-SR02-5652	Triolein Reference Standard, 99%(GC)	500 mg	0–4 °C	3,600
GLT-SR02-5653	Triolein Reference Standard, 99%(GC)	1 g	0–4 °C	6,000
GLT-SR02-5654	Triolein Reference Standard, 99%(GC)	5 g	0–4 °C	28,000
GLT-SR02-5655	Tripalmitin pure, 85% (GC)	25 g	2–8 °C	5,000
GLT-SR02-5656	Tripalmitin pure, 85% (GC)	100 g	2–8 °C	12,000
GLT-SR02-5657	Tripalmitin Reference Standard, 99% (GC)	100 mg	2–8 °C	1,200
GLT-SR02-5658	Tripalmitin Reference Standard, 99% (GC)	500 mg	2–8 °C	3,500
GLT-SR02-5659	Tripalmitin Reference Standard, 99% (GC)	1 g	2–8 °C	6,000
GLT-SR02-5660	N-Triphenyl Methyl Glycine extrapure, 98%	5 g	RT	2,000
GLT-SR02-5661	N-Triphenyl Methyl Glycine extrapure, 98%	25 g	RT	9,000
GLT-SR02-5662	Triphenylphosphine pure, 98%	100 g	RT	650
GLT-SR02-5663	Triphenylphosphine pure, 98%	500 g	RT	2,600
GLT-SR02-5664	Triphenylphosphine pure, 98%	1 kg	RT	4,500
GLT-SR02-5665	Triphenylphosphinegold(I) Chloride ((Ph3P)AuCl), 98%	100 mg	8–25 °C	6,000
GLT-SR02-5666	Triphenylphosphinegold(I) Chloride ((Ph3P)AuCl), 98%	500 mg	8–25 °C	24,000
GLT-SR02-5667	Triphenylphosphinegold(I) Chloride ((Ph3P)AuCl), 98%	1 g	8–25 °C	42,000
GLT-SR02-5668	Triphenylphosphine Hydrobromide pure, 98%	5 g	RT	800
GLT-SR02-5669	Triphenylphosphine Hydrobromide pure, 98%	25 g	RT	1,500
GLT-SR02-5670	Triphenylphosphine Oxide (TPPO) pure, 98.5%	25 g	RT	350
GLT-SR02-5671	Triphenylphosphine Oxide (TPPO) pure, 98.5%	100 g	RT	1,200
GLT-SR02-5672	Triphenylphosphine Oxide (TPPO) pure, 98.5%	500 g	RT	3,000
GLT-SR02-5673	Triphenylphosphonium Dibromide pure, 98%	5 g	8–25 °C	1,600
GLT-SR02-5674	Triphenylphosphonium Dibromide pure, 98%	25 g	8–25 °C	4,000
GLT-SR02-5675	Triphenylphosphonium Dibromide pure, 98%	100 g	8–25 °C	10,000
GLT-SR02-5676	1,3,5-Triphenyltetrazolium Formazan (TTC Formazan) extrapure, 95%	1 g	2–8 °C	1,600
GLT-SR02-5677	1,3,5-Triphenyltetrazolium Formazan (TTC Formazan) extrapure, 95%	5 g	2–8 °C	4,700

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5678	1,3,5-Triphenyltetrazolium Formazan (TTC Formazan) extrapure, 95%	25 g	2–8 °C	**8,500**
GLT-SR02-5679	2,3,5-Triphenyltetrazolium Chloride (TTC) extrapure, 99%	10 g	0–4 °C	**2,000**
GLT-SR02-5680	2,3,5-Triphenyltetrazolium Chloride (TTC) extrapure, 99%	25 g	0–4 °C	**4,000**
GLT-SR02-5681	2,3,5-Triphenyltetrazolium Chloride (TTC) extrapure, 99%	50 g	0–4 °C	**7,000**
GLT-SR02-5682	2,3,5-Triphenyltetrazolium Chloride (TTC) extrapure, 99%	100 g	0–4 °C	**13,000**
GLT-SR02-5683	10X Tris Acetate-SDS Buffer pH-8.3 for molecular biology	500 mL	2–8 °C	**800**
GLT-SR02-5684	10X Tris Acetate-SDS Buffer pH-8.3 for molecular biology	1000 mL	2–8 °C	**1,500**
GLT-SR02-5685	20X Tris Acetate-SDS Buffer pH-8.3 for molecular biology	500 mL	2–8 °C	**1,500**
GLT-SR02-5686	20X Tris Acetate-SDS Buffer pH-8.3 for molecular biology	1000 mL	2–8 °C	**2,850**
GLT-SR02-5689	Tris(2,2-bipyridyl)dichlororuthenium (II) Hexahydrate (Ru(BPY)3), 98%	250 mg	8–25 °C	**3,800**
GLT-SR02-5690	Tris(2,2-bipyridyl)dichlororuthenium (II) Hexahydrate (Ru(BPY)3), 98%	1 g	8–25 °C	**7,000**
GLT-SR02-5691	Tris(2-carboxyethyl) Phosphine Hydrochloride (TCEP) extrapure AR, 98%	1 g	2–8 °C	**1,200**
GLT-SR02-5692	Tris(2-carboxyethyl) Phosphine Hydrochloride (TCEP) extrapure AR, 98%	5 g	2–8 °C	**2,800**
GLT-SR02-5693	Tris(2-carboxyethyl) Phosphine Hydrochloride (TCEP) extrapure AR, 98%	25 g	2–8 °C	**8,000**
GLT-SR02-5694	Tris(dibenzylideneacetone)dipalladium(0) (Pd2(dba)3) extrapure, 22-25% Pd	500 mg	8–25 °C	**5,000**
GLT-SR02-5695	Tris(dibenzylideneacetone)dipalladium(0) (Pd2(dba)3) extrapure, 22-25% Pd	1 g	8–25 °C	**8,000**
GLT-SR02-5696	Tris(dibenzylideneacetone)dipalladium(0) (Pd2(dba)3) extrapure, 22-25% Pd	5 g	8–25 °C	**32,000**
GLT-SR02-5697	Tris(dibenzylideneacetone)dipalladium(0) (Pd2(dba)3) extrapure, 22-25% Pd	25 g	8–25 °C	**1,50,000**
GLT-SR02-5698	Tris(Dibenzylideneacetone)Dipalladium-Chloroform Adduct extrapure, 20% Pd	250 mg	RT	**2,500**
GLT-SR02-5699	Tris(Dibenzylideneacetone)Dipalladium-Chloroform Adduct extrapure, 20% Pd	1 g	RT	**7,000**
GLT-SR02-5700	Tris(Dibenzylideneacetone)Dipalladium-Chloroform Adduct extrapure, 20% Pd	5 g	RT	**25,000**
GLT-SR02-5701	10X Tris-Glycine pH-8.3 Tank Buffer for molecular biology	200 mL	2–8 °C	**840**
GLT-SR02-5702	10X Tris-Glycine pH-8.3 Tank Buffer for molecular biology	1000 mL	2–8 °C	**3,150**
GLT-SR02-5703	10X Tris-Glycine-SDS Buffer for molecular biology	200 mL	RT	**480**
GLT-SR02-5704	10X Tris-Glycine-SDS Buffer for molecular biology	1000 mL	RT	**1,070**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5705	10X Tris Buffered Saline (TBS) for molecular biology	500 mL	2–8 °C	**1,960**
GLT-SR02-5706	10X Tris Buffered Saline Tween-20 (TBST) for molecular biology	500 mL	2–8 °C	**520**
GLT-SR02-5707	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-7.2 for molecular biology	100 mL	8–25 °C	**1,110**
GLT-SR02-5708	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-7.2 for molecular biology	500 mL	8–25 °C	**4,680**
GLT-SR02-5709	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-8.0 for molecular biology	100 mL	8–25 °C	**1,640**
GLT-SR02-5710	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-8.0 for molecular biology	500 mL	8–25 °C	**4,910**
GLT-SR02-5711	2.6M Tris Hydrochloride Buffer (2.6M Tris HCl) pH-for molecular biology	100 mL	8–25 °C	**1,900**
GLT-SR02-5712	2.6M Tris Hydrochloride Buffer (2.6M Tris HCl) pH-for molecular biology	500 mL	8–25 °C	**5,400**
GLT-SR02-5713	10X Tris-Tricine-SDS Buffer for molecular biology	500 mL	2–8 °C	**1,210**
GLT-SR02-5714	Tris Acetate extrapure AR, 99%	100 g	RT	**1,400**
GLT-SR02-5715	Tris Acetate extrapure AR, 99%	500 g	RT	**6,530**
GLT-SR02-5716	Tris Acetate for molecular biology, 99%	100 g	RT	**1,900**
GLT-SR02-5717	Tris Acetate for molecular biology, 99%	500 g	RT	**8,900**
GLT-SR02-5718	Tris Carbonate extrapure, 99%	100 g	RT	**2,070**
GLT-SR02-5719	Tris Maleate extrapure, 99.5%	100 g	RT	**1,550**
GLT-SR02-5720	Tris Maleate extrapure, 99.5%	500 g	RT	**7,000**
GLT-SR02-5721	Tris Nitrate extrapure, 99%	100 g	RT	**2,070**
GLT-SR02-5722	Tris Oxalate extrapure, 99%	100 g	RT	**1,450**
GLT-SR02-5723	Tris Phosphate Dibasic extrapure, 98%	100 g	RT	**1,640**
GLT-SR02-5724	Tris(Hydroxymethyl)- Aminomethane Phosphate Monobasic extrapure (Tris Phosphate Monobasic), 98%	100 g	RT	**1,640**
GLT-SR02-5725	Tris Succinate extrapure, 99%	100 g	RT	**1,640**
GLT-SR02-5726	Tris Sulphate extrapure, 98%	100 g	RT	**1,090**
GLT-SR02-5727	Tris(Triphenylphosphine) Rhodium (I) Chloride extrapure, 99.9%	250 mg	RT	**9,000**
GLT-SR02-5728	Tris(Triphenylphosphine) Rhodium (I) Chloride extrapure, 99.9%	1 g	RT	**33,000**
GLT-SR02-5729	Tris(Triphenylphosphine) Rhodium (I) Chloride extrapure, 99.9%	5 g	RT	**1,50,000**
GLT-SR02-5730	Tris(Triphenylphosphine) Ruthenium (II) Dichloride pure, 10-11% Ru	1 g	RT	**3,500**
GLT-SR02-5731	Tris(Triphenylphosphine) Ruthenium (II) Dichloride pure, 10-11% Ru	5 g	RT	**14,000**
GLT-SR02-5732	Tristearin pure, 90%(GC)	25 g	2–8 °C	**2,380**
GLT-SR02-5733	Tristearin pure, 90%(GC)	100 g	2–8 °C	**8,660**
GLT-SR02-5734	Tristearin Reference Standard, 99%(GC)	500 mg	2–8 °C	**2,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5735	Tristearin Reference Standard, 99%(GC)	1 g	2–8 °C	4,000
GLT-SR02-5736	Tristearin Reference Standard, 99%(GC)	5 g	2–8 °C	16,000
GLT-SR02-5737	S-Trityl-L-Cysteine extrapure, 98%	1 g	2–8 °C	4,510
GLT-SR02-5738	Trypan Blue	25 g	RT	1,200
GLT-SR02-5739	Trypan Blue	100 g	RT	4,500
GLT-SR02-5740	Trypan Blue for tissue culture	25 g	RT	1,670
GLT-SR02-5741	Trypan Blue 0.4% Solution	50 mL	RT	500
GLT-SR02-5742	Trypan Blue 0.4% Solution	125 mL	RT	1,100
GLT-SR02-5743	Trypsin (3x cryst.) ex Bovine Pancreas, 7500 BAEE U/mg (2500NF U/mg) powder	250 mg	−20 °C	1,180
GLT-SR02-5744	Trypsin (3x cryst.) ex Bovine Pancreas, 7500 BAEE U/mg (2500NF U/mg) powder	1 g	−20 °C	2,380
GLT-SR02-5745	Trypsin (3x cryst.) ex Bovine Pancreas, 7500 BAEE U/mg (2500NF U/mg) powder	5 g	−20 °C	10,600
GLT-SR02-5746	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	25 mg	−20 °C	3,500
GLT-SR02-5747	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	100 mg	−20 °C	9,000
GLT-SR02-5748	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	250 mg	−20 °C	18,000
GLT-SR02-5749	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	500 mg	−20 °C	28,000
GLT-SR02-5750	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	1 g	−20 °C	51,000
GLT-SR02-5751	Trypsin Inhibitor (Ovomucoid) ex. Chicken Egg White	100 mg	−20 °C	5,000
GLT-SR02-5752	Trypsin Inhibitor (Ovomucoid) ex. Chicken Egg White	1 g	−20 °C	14,000
GLT-SR02-5753	Tryptamine Hydrochloride extrapure, 98%	1 g	RT	610
GLT-SR02-5754	Tryptamine Hydrochloride extrapure, 98%	5 g	RT	2,000
GLT-SR02-5755	Tryptamine Hydrochloride extrapure, 98%	25 g	RT	9,000
GLT-SR02-5756	L-Tryptophan Methyl Ester Hydrochloride extrapure, 99%	5 g	2–8 °C	2,140
GLT-SR02-5757	L-Tryptophan Methyl Ester Hydrochloride extrapure, 99%	25 g	2–8 °C	9,250
GLT-SR02-5764	Tungstic Acid pure, 98%	50 g	RT	17,000
GLT-SR02-5769	Turpentine Oil extrapure	25 L	RT	15,000
GLT-SR02-5770	Tyramine Hydrochloride extrapure, 98%	5 g	RT	1,600
GLT-SR02-5776	Tyloxapol	5 g	2–8 °C	24,500
GLT-SR02-5779	Umbelliferone (7-Hydroxycoumarin) extrapure, 98%	5 g	2–8 °C	4,500
GLT-SR02-5782	Uracil extrapure, 99%	25 g	2–8 °C	430
GLT-SR02-5784	Uracil extrapure, 99%	1 kg	2–8 °C	12,000
GLT-SR02-5785	Uracil extrapure, 99%	5 kg	2–8 °C	50,000
GLT-SR02-5786	Uranyl Acetate Dihydrate ACS, 98%	1 g	8–25 °C	3,600
GLT-SR02-5787	Uranyl Acetate Dihydrate ACS, 98%	5 g	8–25 °C	13,500
GLT-SR02-5788	Uranyl Acetate Dihydrate ACS, 98%	25 g	8–25 °C	72,000
GLT-SR02-5789	Uranyl Magnesium Acetate extrapure, 98%	1 g	RT	4,200
GLT-SR02-5790	Uranyl Magnesium Acetate extrapure, 98%	5 g	RT	19,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5791	Uranyl Nitrate Hexahydrate extrapure, 98%	1 g	8–25 °C	4,000
GLT-SR02-5792	Uranyl Nitrate Hexahydrate extrapure, 98%	5 g	8–25 °C	17,000
GLT-SR02-5793	Uranyl Nitrate Hexahydrate extrapure, 98%	25 g	8–25 °C	82,000
GLT-SR02-5799	Uric Acid extrapure AR, 99%	25 g	2–8 °C	4,200
GLT-SR02-5806	Uridine 5'-Diphosphoglucose Disodium Salt	25 mg	0–4 °C	1,400
GLT-SR02-5807	Uridine 5'-Diphosphoglucose Disodium Salt	100 mg	0–4 °C	3,200
GLT-SR02-5808	Uridine 5'-Diphosphoglucose Disodium Salt	1 g	0–4 °C	12,000
GLT-SR02-5809	Uridine 5-Monophosphate Disodium Salt Hydrate (5-UMP-Na2) extrapure, 98.5%	5 g	0–4 °C	900
GLT-SR02-5810	Uridine 5-Monophosphate Disodium Salt Hydrate (5-UMP-Na2) extrapure, 98.5%	25 g	0–4 °C	2,500
GLT-SR02-5811	Uridine-5-Triphosphate Trisodium Salt Dihydrate (UTP-Na3) extrapure, 90%	100 mg	0–4 °C	1,500
GLT-SR02-5812	Uridine-5-Triphosphate Trisodium Salt Dihydrate (UTP-Na3) extrapure, 90%	500 mg	0–4 °C	4,000
GLT-SR02-5813	Uridine-5-Triphosphate Trisodium Salt Dihydrate (UTP-Na3) extrapure, 90%	1 g	0–4 °C	7,000
GLT-SR02-5814	Ursodeoxycholic Acid (UDCS) extrapure, 99%	1 g	2–8 °C	950
GLT-SR02-5815	Ursodeoxycholic Acid (UDCS) extrapure, 99%	5 g	2–8 °C	1,500
GLT-SR02-5816	Ursodeoxycholic Acid (UDCS) extrapure, 99%	25 g	2–8 °C	6,000
GLT-SR02-5817	Urolithin A extrapure, 97%	1 g	2–8 °C	1,800
GLT-SR02-5818	Urolithin A extrapure, 97%	5 g	2–8 °C	3,000
GLT-SR02-5819	Urolithin A extrapure, 97%	25 g	2–8 °C	8,500
GLT-SR02-5820	(+)- Usnic Acid, 98%	1 g	2–8 °C	1,500
GLT-SR02-5821	(+)- Usnic Acid, 98%	5 g	2–8 °C	3,000
GLT-SR02-5822	(+)- Usnic Acid, 98%	25 g	2–8 °C	9,000
GLT-SR02-5823	Valeraldehyde pure (Pentanal), 98%	100 mL	2–8 °C	470
GLT-SR02-5824	Valeraldehyde pure (Pentanal), 98%	500 mL	2–8 °C	1,200
GLT-SR02-5825	n-Valeric Acid pure, C5-99% (GC)	500 mL	RT	1,060
GLT-SR02-5826	n-Valeric Acid pure, C5-99% (GC)	1000 mL	RT	1,990
GLT-SR02-5827	Valeronitrile (Butyl Cyanide) pure, 99%	100 mL	RT	400
GLT-SR02-5828	Valeronitrile (Butyl Cyanide) pure, 99%	500 mL	RT	1,350
GLT-SR02-5829	Valerophenone pure, 98%	100 mL	RT	500
GLT-SR02-5830	Valerophenone pure, 98%	500 mL	RT	1,800
GLT-SR02-5831	Valerophenone pure, 98%	2500 mL	RT	8,000
GLT-SR02-5832	Valeroyl Chloride pure, 98%	100 mL	RT	700
GLT-SR02-5833	Valeroyl Chloride pure, 98%	500 mL	RT	2,800
GLT-SR02-5834	D-Valine extrapure CHR, 99%	5 g	RT	600
GLT-SR02-5835	D-Valine extrapure CHR, 99%	25 g	RT	1,900
GLT-SR02-5836	D-Valine extrapure CHR, 99%	100 g	RT	6,500
GLT-SR02-5837	DL-Valine extrapure CHR, 99%	25 g	RT	800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5838	DL-Valine extrapure CHR, 99%	100 g	RT	2,900
GLT-SR02-5839	DL-Valine extrapure CHR, 99%	500 g	RT	13,500
GLT-SR02-5840	DL-Valine extrapure CHR, 99%	1 kg	RT	25,000
GLT-SR02-5841	L-Valine Benzyl Ester Hydrochloride extrapure, 98%	25 g	2–8 °C	10,520
GLT-SR02-5842	L-Valine Methyl Ester Hydrochloride extrapure, 99%	5 g	2–8 °C	960
GLT-SR02-5843	L-Valine Methyl Ester Hydrochloride extrapure, 99%	25 g	2–8 °C	2,500
GLT-SR02-5844	L-Valine Methyl Ester Hydrochloride extrapure, 99%	100 g	2–8 °C	5,000
GLT-SR02-5845	Valinomycin, 95%	10 mg	2–8 °C	4,500
GLT-SR02-5846	Vanadium Metal Powder, 99.7%	5 g	RT	1,700
GLT-SR02-5847	Vanadium Metal Powder, 99.7%	25 g	RT	7,000
GLT-SR02-5848	Vancomycin Hydrochloride (VA), 90%	1 g	2–8 °C	3,000
GLT-SR02-5849	Vancomycin Hydrochloride (VA), 90%	5 g	2–8 °C	7,000
GLT-SR02-5850	DL-4-Hydroxy-3-Methoxymandelic Acid (VMA)	250 mg	2–8 °C	1,300
GLT-SR02-5851	DL-4-Hydroxy-3-Methoxymandelic Acid (VMA)	1 g	2–8 °C	3,200
GLT-SR02-5852	DL-4-Hydroxy-3-Methoxymandelic Acid (VMA)	5 g	2–8 °C	9,500
GLT-SR02-5853	n-Veratraldehyde pure, 98%	100 g	2–8 °C	1,500
GLT-SR02-5854	n-Veratraldehyde pure, 98%	250 g	2–8 °C	3,000
GLT-SR02-5855	Veratrole pure, 98%	100 mL	RT	600
GLT-SR02-5856	Veratrole pure, 98%	500 mL	RT	2,200
GLT-SR02-5857	Vitamin B12 for molecular biology, 97%	250 mg	2–8 °C	770
GLT-SR02-5858	Vitamin B12 for molecular biology, 97%	1 g	2–8 °C	1,800
GLT-SR02-5859	Vitamin B12 for molecular biology, 97%	5 g	2–8 °C	7,000
GLT-SR02-5860	Vitamin B12 for molecular biology, 97%	25 g	2–8 °C	24,000
GLT-SR02-5861	Vitamin B12 for tissue culture, 97%	250 mg	2–8 °C	1,100
GLT-SR02-5862	Vitamin B12 for tissue culture, 97%	1 g	2–8 °C	2,400
GLT-SR02-5863	Vitamin B12 for tissue culture, 97%	5 g	2–8 °C	8,800
GLT-SR02-5864	Vitamin B12a (B12 Analog), Multi-Compendial, 98%-102%	1 g	−20 °C	3,200
GLT-SR02-5865	Vitamin B12a (B12 Analog), Multi-Compendial, 98%-102%	5 g	−20 °C	5,600
GLT-SR02-5866	Vitamin B12a (B12 Analog), Multi-Compendial, 98%-102%	25 g	−20 °C	28,000
GLT-SR02-5867	Vitamin K1 extrapure, 98%	1 g	2–8 °C	1,580
GLT-SR02-5868	Vitamin K1 extrapure, 98%	5 g	2–8 °C	7,140
GLT-SR02-5869	Vanadyl Acetylacetonate pure, 98%	25 g	2–8 °C	1,050
GLT-SR02-5870	Vanadyl Acetylacetonate pure, 98%	100 g	2–8 °C	3,600
GLT-SR02-5871	Vanadyl Sulphate Hydrate pure, 97%	25 g	2–8 °C	700
GLT-SR02-5872	Vanadyl Sulphate Hydrate pure, 97%	100 g	2–8 °C	2,300
GLT-SR02-5873	Vanadyl Sulphate Hydrate pure, 97%	500 g	2–8 °C	10,500
GLT-SR02-5874	Voglibose extrapure, 98%	100 mg	2–8 °C	3,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5875	Voglibose extrapure, 98%	500 mg	2–8 °C	9,000
GLT-SR02-5876	Wang Resin, 1% DVB, 0.4-2mmol/g, 100-200 mesh	5 g	RT	3,210
GLT-SR02-5877	Wang Resin, 1% DVB, 0.4-2mmol/g, 100-200 mesh	25 g	RT	12,600
GLT-SR02-5878	Wang Resin, 1% DVB, 0.4-2mmol/g, 100-200 mesh	100 g	RT	28,350
GLT-SR02-5879	Weinreb Linker extrapure, 98%	1 g	2–8 °C	8,310
GLT-SR02-5880	Wright Stain	25 g	2–8 °C	600
GLT-SR02-5881	Wright Stain	100 g	2–8 °C	2,340
GLT-SR02-5882	Wright Stain	500 g	2–8 °C	11,000
GLT-SR02-5883	WST-8, 95%	50 mg	2–8 °C	8,000
GLT-SR02-5884	X-Gal Solution (20mg/ml)	1 mL	2–8 °C	2,140
GLT-SR02-5885	Xanthine extrapure CHR, 99%	5 g	8–25 °C	820
GLT-SR02-5886	Xanthine extrapure CHR, 99%	25 g	8–25 °C	3,280
GLT-SR02-5887	Xanthine Oxidase Suspension ex. Butter Milk, 1-4 U/mg protein	5 U	2–8 °C	4,500
GLT-SR02-5888	Xanthine Oxidase Suspension ex. Butter Milk, 1-4 U/mg protein	25 U	2–8 °C	9,000
GLT-SR02-5889	Xanthine Oxidase ex. Microorganism, 15U/mg powder	250 U	−20 °C	14,610
GLT-SR02-5890	Xanthohumol ex. Hop (Humulus Lupulus), 94%	5 mg	2–8 °C	18,690
GLT-SR02-5891	Xanthurenic Acid extrapure, 90%	500 mg	8–25 °C	3,200
GLT-SR02-5892	Xanthurenic Acid extrapure, 90%	1 g	8–25 °C	5,500
GLT-SR02-5893	XantPhos (4,5-Bis(Diphenylphosphino)-9,9-Dimethylxanthine) extrapure, 98%	1 g	0–4 °C	1,200
GLT-SR02-5894	XantPhos (4,5-Bis(Diphenylphosphino)-9,9-Dimethylxanthine) extrapure, 98%	5 g	0–4 °C	3,500
GLT-SR02-5895	XantPhos (4,5-Bis(Diphenylphosphino)-9,9-Dimethylxanthine) extrapure, 98%	25 g	0–4 °C	13,500
GLT-SR02-5896	XantPhos (4,5-Bis(Diphenylphosphino)-9,9-Dimethylxanthine) extrapure, 98%	100 g	0–4 °C	50,000
GLT-SR02-5897	X-Phos (2-Dicyclohexylphosphino-2,4,6-Triisopropylbiphenyl) extrapure, 98%	1 g	0–4 °C	1,200
GLT-SR02-5898	X-Phos (2-Dicyclohexylphosphino-2,4,6-Triisopropylbiphenyl) extrapure, 98%	5 g	0–4 °C	2,600
GLT-SR02-5899	X-Phos (2-Dicyclohexylphosphino-2,4,6-Triisopropylbiphenyl) extrapure, 98%	25 g	0–4 °C	9,000
GLT-SR02-5900	Xylan from Beechwood	5 g	8–25 °C	2,700
GLT-SR02-5901	Xylan from Beechwood	10 g	8–25 °C	5,000
GLT-SR02-5902	Xylan from Beechwood	25 g	8–25 °C	9,000
GLT-SR02-5903	Xylan from Beechwood	100 g	8–25 °C	40,000
GLT-SR02-5904	Xylan from Corn Cob, 95%	10 g	8–25 °C	1,200
GLT-SR02-5905	Xylan from Corn Cob, 95%	25 g	8–25 °C	2,500
GLT-SR02-5906	Xylan from Corn Cob, 95%	100 g	8–25 °C	7,000
GLT-SR02-5907	Xylan from Corn Cob, 95%	500 g	8–25 °C	24,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5908	Xylanase ex. Aspergillus Niger, 60MU/g powder	25 g	0–4 °C	1,230
GLT-SR02-5909	Xylanase ex. Aspergillus Niger, 60MU/g powder	100 g	0–4 °C	4,000
GLT-SR02-5910	Xylanase ex. Aspergillus Niger, 60MU/g powder	500 g	0–4 °C	18,000
GLT-SR02-5911	Xylidine Ponceau 2R, 60%	25 g	RT	650
GLT-SR02-5912	Xylidine Ponceau 2R, 60%	100 g	RT	2,400
GLT-SR02-5913	Xylitol extrapure	100 g	8–25 °C	300
GLT-SR02-5914	Xylitol extrapure	500 g	8–25 °C	900
GLT-SR02-5915	Xylitol extrapure	1 kg	8–25 °C	1,600
GLT-SR02-5916	D-(+)-Xylose extrapure	100 g	RT	420
GLT-SR02-5917	D-(+)-Xylose extrapure	500 g	RT	1,100
GLT-SR02-5918	D-(+)-Xylose, Multi-Compendial	100 g	RT	510
GLT-SR02-5919	D-(+)-Xylose, Multi-Compendial	500 g	RT	1,300
GLT-SR02-5920	L-(-)-Xylose extrapure, 99%	5 g	RT	1,500
GLT-SR02-5921	L-(-)-Xylose extrapure, 99%	25 g	RT	6,000
GLT-SR02-5922	Yohimbine Hydrochloride extrapure, 99%	1 g	−20 °C	2,000
GLT-SR02-5923	Yohimbine Hydrochloride extrapure, 99%	5 g	−20 °C	4,200
GLT-SR02-5924	Yohimbine Hydrochloride extrapure, 99%	25 g	−20 °C	12,500
GLT-SR02-5925	Ytterbium (III) Chloride anhydrous, 99.9%	5 g	RT	8,000
GLT-SR02-5926	Ytterbium (III) Chloride Hexahydrate extrapure, 99.9%	10 g	RT	5,000
GLT-SR02-5927	Ytterbium (III) Chloride Hexahydrate extrapure, 99.9%	50 g	RT	12,000
GLT-SR02-5928	Ytterbium (III) Nitrate Pentahydrate extrapure, 99.9%	10 g	RT	6,000
GLT-SR02-5929	Ytterbium (III) Nitrate Pentahydrate extrapure, 99.9%	50 g	RT	18,000
GLT-SR02-5930	Ytterbium (III) Oxide extrapure, 99.9%	10 g	RT	7,000
GLT-SR02-5931	Ytterbium (III) Oxide extrapure, 99.9%	50 g	RT	20,000
GLT-SR02-5932	Ytterbium (III) Trifluoromethanesulfonate Hydrate extrapure, 98%	5 g	RT	9,000
GLT-SR02-5933	Ytterbium (III) Trifluoromethanesulfonate Hydrate extrapure, 98%	25 g	RT	25,000
GLT-SR02-5934	Yttrium (III) Chloride anhydrous ultrapure, 99.99%	10 g	RT	7,000
GLT-SR02-5935	Yttrium (III) Chloride anhydrous ultrapure, 99.99%	50 g	RT	18,000
GLT-SR02-5936	Yttrium (III) Chloride Hexahydrate extrapure AR, 99.9%	5 g	RT	2,000
GLT-SR02-5937	Yttrium (III) Chloride Hexahydrate extrapure AR, 99.9%	25 g	RT	4,000
GLT-SR02-5938	Yttrium (III) Chloride Hexahydrate extrapure AR, 99.9%	100 g	RT	9,000
GLT-SR02-5939	Yttrium Metal Ultrapure, 200 mesh, 99.9%	5 g	RT	12,000
GLT-SR02-5940	Yttrium Metal Ultrapure, 200 mesh, 99.9%	25 g	RT	35,000
GLT-SR02-5941	Yttrium (III) Nitrate Hexahydrate extrapure AR, 99.9%	25 g	RT	3,500
GLT-SR02-5942	Yttrium (III) Nitrate Hexahydrate extrapure AR, 99.9%	100 g	RT	9,000
GLT-SR02-5943	Yttrium (III) Trifluoromethanesulfonate extrapure, 98%	5 g	RT	9,000
GLT-SR02-5944	Yttrium (III) Trifluoromethanesulfonate extrapure, 98%	25 g	RT	32,000
GLT-SR02-5945	Z-L-Amino Acids Kit	1 kit	0–4 °C	18,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5946	Z-b-Alanine extrapure, 99%	5 g	0–4 °C	1,500
GLT-SR02-5947	Z-b-Alanine extrapure, 99%	25 g	0–4 °C	3,500
GLT-SR02-5948	Z-D-Alanine extrapure, 99%	5 g	0–4 °C	2,500
GLT-SR02-5949	Z-D-Alanine extrapure, 99%	25 g	0–4 °C	6,500
GLT-SR02-5950	Z-DL-Alanine extrapure, 99%	5 g	0–4 °C	2,410
GLT-SR02-5951	Z-L-Alanine extrapure, 99%	5 g	0–4 °C	540
GLT-SR02-5952	Z-L-Alanine extrapure, 99%	25 g	0–4 °C	2,220
GLT-SR02-5953	Z-L-Alanine extrapure, 99%	100 g	0–4 °C	7,970
GLT-SR02-5954	Z-2-Aminobutyric Acid extrapure, 99%	1 g	0–4 °C	950
GLT-SR02-5955	Z-2-Aminobutyric Acid extrapure, 99%	5 g	0–4 °C	4,200
GLT-SR02-5956	Z-2-Aminobutyric Acid extrapure, 99%	25 g	0–4 °C	20,330
GLT-SR02-5957	Z-D-Arginine extrapure, 99%	1 g	0–4 °C	6,080
GLT-SR02-5958	Z-D-Arginine extrapure, 99%	5 g	0–4 °C	20,240
GLT-SR02-5959	Z-D-Arginine extrapure, 99%	25 g	0–4 °C	73,570
GLT-SR02-5960	Z-L-Arginine extrapure, 99%	25 g	0–4 °C	4,210
GLT-SR02-5961	Z-L-Arginine HCl extrapure, 99%	25 g	0–4 °C	5,230
GLT-SR02-5962	Z-L-Arginine HCl extrapure, 99%	100 g	0–4 °C	19,600
GLT-SR02-5963	Z-D-Asparagine extrapure, 99%	1 g	0–4 °C	1,090
GLT-SR02-5964	Z-D-Asparagine extrapure, 99%	5 g	0–4 °C	4,490
GLT-SR02-5965	Z-D-Asparagine extrapure, 99%	25 g	0–4 °C	18,710
GLT-SR02-5966	Z-DL-Asparagine extrapure, 98%	1 g	0–4 °C	1,520
GLT-SR02-5967	Z-DL-Asparagine extrapure, 98%	5 g	0–4 °C	4,980
GLT-SR02-5968	Z-L-Asparagine extrapure, 99%	1 g	0–4 °C	310
GLT-SR02-5969	Z-L-Asparagine extrapure, 99%	5 g	0–4 °C	990
GLT-SR02-5970	Z-L-Asparagine extrapure, 99%	25 g	0–4 °C	2,590
GLT-SR02-5971	Z-L-Asparagine extrapure, 99%	100 g	0–4 °C	8,630
GLT-SR02-5972	Z-D-Aspartic Acid extrapure, 99%	1 g	0–4 °C	640
GLT-SR02-5973	Z-D-Aspartic Acid extrapure, 99%	5 g	0–4 °C	2,660
GLT-SR02-5974	Z-D-Aspartic Acid extrapure, 99%	25 g	0–4 °C	11,080
GLT-SR02-5975	Z-DL-Aspartic Acid extrapure, 99%	5 g	0–4 °C	700
GLT-SR02-5976	Z-DL-Aspartic Acid extrapure, 99%	25 g	0–4 °C	2,400
GLT-SR02-5977	Z-L-Aspartic Acid extrapure, 99%	5 g	0–4 °C	460
GLT-SR02-5978	Z-L-Aspartic Acid extrapure, 99%	10 g	0–4 °C	860
GLT-SR02-5979	Z-L-Aspartic Acid extrapure, 99%	25 g	0–4 °C	2,060
GLT-SR02-5980	Z-L-Aspartic Acid-4-Benzyl Ester extrapure, 98%	10 g	0–4 °C	13,560
GLT-SR02-5981	Z-L-Aspartic Acid-4-Benzyl Ester extrapure, 98%	25 g	0–4 °C	23,730
GLT-SR02-5982	Z-L-Glutamic Acid-5-Benzyl Ester extrapure, 98%	10 g	0–4 °C	14,130
GLT-SR02-5983	Z-L-Glutamic Acid-5-Benzyl Ester extrapure, 98%	25 g	0–4 °C	24,720
GLT-SR02-5984	Z-D-Glutamic Acid extrapure, 98%	1 g	0–4 °C	760

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-5985	Z-D-Glutamic Acid extrapure, 98%	5 g	0–4 °C	**2,660**
GLT-SR02-5986	Z-L-Glutamic Acid extrapure, 99%	5 g	0–4 °C	**360**
GLT-SR02-5987	Z-L-Glutamic Acid extrapure, 99%	25 g	0–4 °C	**1,460**
GLT-SR02-5988	Z-L-Glutamic Acid extrapure, 99%	100 g	0–4 °C	**5,220**
GLT-SR02-5989	Z-D-Glutamine extrapure, 99%	1 g	0–4 °C	**1,230**
GLT-SR02-5990	Z-D-Glutamine extrapure, 99%	5 g	0–4 °C	**5,110**
GLT-SR02-5991	Z-D-Glutamine extrapure, 99%	25 g	0–4 °C	**21,270**
GLT-SR02-5992	Z-L-Glutamine extrapure, 99%	5 g	0–4 °C	**750**
GLT-SR02-5993	Z-L-Glutamine extrapure, 99%	25 g	0–4 °C	**2,590**
GLT-SR02-5994	Z-L-Glutamine extrapure, 99%	100 g	0–4 °C	**8,630**
GLT-SR02-5995	Z-Glycine extrapure, 99%	5 g	0–4 °C	**700**
GLT-SR02-5996	Z-Glycine extrapure, 99%	25 g	0–4 °C	**1,420**
GLT-SR02-5997	Z-Glycine extrapure, 99%	100 g	0–4 °C	**4,320**
GLT-SR02-5998	Z-DL-Histidine extrapure, 99%	1 g	0–4 °C	**3,480**
GLT-SR02-5999	Z-DL-Histidine extrapure, 99%	5 g	0–4 °C	**16,560**
GLT-SR02-6000	Z-L-Histidine extrapure, 99%	1 g	0–4 °C	**1,200**
GLT-SR02-6001	Z-L-Histidine extrapure, 99%	5 g	0–4 °C	**5,430**
GLT-SR02-6002	Z-L-Histidine extrapure, 99%	25 g	0–4 °C	**21,290**
GLT-SR02-6003	Z-L-Hydroxyproline extrapure, 99%	1 g	0–4 °C	**1,400**
GLT-SR02-6004	Z-L-Hydroxyproline extrapure, 99%	5 g	0–4 °C	**6,330**
GLT-SR02-6005	Z-L-Hydroxyproline extrapure, 99%	25 g	0–4 °C	**24,720**
GLT-SR02-6006	Z-L-Isoleucine extrapure, 95%	5 g	0–4 °C	**2,010**
GLT-SR02-6007	Z-L-Isoleucine extrapure, 95%	25 g	0–4 °C	**6,280**
GLT-SR02-6008	Z-D-Leucine extrapure, 99%	1 g	0–4 °C	**1,090**
GLT-SR02-6009	Z-D-Leucine extrapure, 99%	5 g	0–4 °C	**4,510**
GLT-SR02-6010	Z-D-Leucine extrapure, 99%	25 g	0–4 °C	**18,800**
GLT-SR02-6011	Z-DL-Leucine extrapure, 99%	5 g	0–4 °C	**1,830**
GLT-SR02-6012	Z-DL-Leucine extrapure, 99%	25 g	0–4 °C	**8,700**
GLT-SR02-6013	Z-L-Leucine extrapure, 98%	5 g	0–4 °C	**1,520**
GLT-SR02-6014	Z-L-Leucine extrapure, 98%	25 g	0–4 °C	**4,330**
GLT-SR02-6015	Z-D-Lysine extrapure, 99%	1 g	0–4 °C	**5,000**
GLT-SR02-6016	Z-D-Lysine extrapure, 99%	5 g	0–4 °C	**12,000**
GLT-SR02-6017	Z-L-Lysine extrapure, 99%	1 g	0–4 °C	**1,280**
GLT-SR02-6018	Z-L-Lysine extrapure, 99%	5 g	0–4 °C	**5,900**
GLT-SR02-6019	Z-N-e-Lysine Dicyclohexyl Ammonium Salt extrapure, 98%	5 g	0–4 °C	**5,950**
GLT-SR02-6020	Z-D-Methionine extrapure, 99%	1 g	0–4 °C	**1,500**
GLT-SR02-6021	Z-D-Methionine extrapure, 99%	5 g	0–4 °C	**3,000**
GLT-SR02-6022	Z-DL-Methionine extrapure, 99%	1 g	0–4 °C	**740**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-6023	Z-DL-Methionine extrapure, 99%	5 g	0–4 °C	3,480
GLT-SR02-6024	Z-L-Methionine extrapure, 99%	1 g	0–4 °C	690
GLT-SR02-6025	Z-L-Methionine extrapure, 99%	5 g	0–4 °C	2,850
GLT-SR02-6026	Z-L-Methionine extrapure, 99%	25 g	0–4 °C	9,350
GLT-SR02-6027	Z-4-Nitro-L-Phenylalanine extrapure, 99%	10 g	0–4 °C	10,840
GLT-SR02-6028	Z-4-Nitro-L-Phenylalanine extrapure, 99%	25 g	0–4 °C	18,970
GLT-SR02-6029	Z-D-Norleucine extrapure, 99%	500 mg	0–4 °C	4,610
GLT-SR02-6030	Z-D-Norleucine extrapure, 99%	2.5 g	0–4 °C	20,700
GLT-SR02-6031	Z-DL-Norleucine extrapure, 99%	1 g	0–4 °C	3,150
GLT-SR02-6032	Z-L-Norleucine extrapure, 99%	1 g	0–4 °C	4,130
GLT-SR02-6033	Z-L-Norleucine extrapure, 99%	5 g	0–4 °C	18,790
GLT-SR02-6034	Z-D-Norvaline extrapure, 99%	1 g	0–4 °C	2,790
GLT-SR02-6035	Z-D-Norvaline extrapure, 99%	5 g	0–4 °C	12,660
GLT-SR02-6036	Z-DL-Norvaline extrapure, 99%	1 g	0–4 °C	2,310
GLT-SR02-6037	Z-DL-Norvaline extrapure, 99%	5 g	0–4 °C	10,480
GLT-SR02-6038	Z-L-Norvaline extrapure, 99%	1 g	0–4 °C	2,790
GLT-SR02-6039	Z-L-Norvaline extrapure, 99%	5 g	0–4 °C	12,660
GLT-SR02-6040	Z-L-Ornithine extrapure, 98%	5 g	0–4 °C	3,000
GLT-SR02-6041	Z-L-Ornithine extrapure, 98%	25 g	0–4 °C	6,000
GLT-SR02-6042	Z-D-Phenylalanine extrapure, 99%	1 g	0–4 °C	640
GLT-SR02-6043	Z-D-Phenylalanine extrapure, 99%	5 g	0–4 °C	2,660
GLT-SR02-6044	Z-D-Phenylalanine extrapure, 99%	25 g	0–4 °C	11,040
GLT-SR02-6045	Z-DL-Phenylalanine extrapure, 99%	5 g	0–4 °C	2,310
GLT-SR02-6046	Z-DL-Phenylalanine extrapure, 99%	25 g	0–4 °C	10,480
GLT-SR02-6047	Z-L-Phenylalanine extrapure, 99%	25 g	0–4 °C	2,240
GLT-SR02-6048	Z-L-Phenylalanine extrapure, 99%	100 g	0–4 °C	7,910
GLT-SR02-6049	Z-L-Phenyalanine Methyl Ester extrapure, 98%	10 g	0–4 °C	12,240
GLT-SR02-6050	Z-L-Phenyalanine Methyl Ester extrapure, 98%	25 g	0–4 °C	21,410
GLT-SR02-6051	Z-Phenylalanine-p-Nitroanilide extrapure	1 g	0–4 °C	7,590
GLT-SR02-6052	Z-L-Phenylalanine-4-Nitrophenyl Ester extrapure, 98%	1 g	0–4 °C	3,000
GLT-SR02-6053	Z-L-Phenylalanine-4-Nitrophenyl Ester extrapure, 98%	10 g	0–4 °C	11,020
GLT-SR02-6054	Z-D-Phenylglycine extrapure, 98%	10 g	0–4 °C	7,400
GLT-SR02-6055	Z-D-Phenylglycine extrapure, 98%	25 g	0–4 °C	12,940
GLT-SR02-6056	Z-L-Phenylglycine extrapure, 99%	10 g	0–4 °C	6,490
GLT-SR02-6057	Z-L-Phenylglycine extrapure, 99%	25 g	0–4 °C	11,360
GLT-SR02-6058	Z-D-Proline extrapure, 99%	500 mg	0–4 °C	930
GLT-SR02-6059	Z-D-Proline extrapure, 99%	1 g	0–4 °C	1,570
GLT-SR02-6060	Z-D-Proline extrapure, 99%	5 g	0–4 °C	6,040

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-6061	Z-D-Proline extrapure, 99%	25 g	0–4 °C	**30,180**
GLT-SR02-6062	Z-L-Proline extrapure, 99%	5 g	0–4 °C	**1,260**
GLT-SR02-6063	Z-L-Proline extrapure, 99%	25 g	0–4 °C	**3,780**
GLT-SR02-6064	Z-D-Serine extrapure, 99%	500 mg	0–4 °C	**2,180**
GLT-SR02-6065	Z-D-Serine extrapure, 99%	1 g	0–4 °C	**3,360**
GLT-SR02-6066	Z-D-Serine extrapure, 99%	5 g	0–4 °C	**14,030**
GLT-SR02-6067	Z-L-Serine extrapure, 99%	1 g	0–4 °C	**420**
GLT-SR02-6068	Z-L-Serine extrapure, 99%	5 g	0–4 °C	**1,100**
GLT-SR02-6069	Z-L-Serine extrapure, 99%	25 g	0–4 °C	**5,000**
GLT-SR02-6070	Z-D-Threonine extrapure, 99%	1 g	0–4 °C	**1,300**
GLT-SR02-6071	Z-D-Threonine extrapure, 99%	5 g	0–4 °C	**5,200**
GLT-SR02-6072	Z-L-Threonine extrapure, 99%	5 g	0–4 °C	**1,300**
GLT-SR02-6073	Z-D-Tryptophan extrapure, 99%	1 g	0–4 °C	**1,800**
GLT-SR02-6074	Z-D-Tryptophan extrapure, 99%	5 g	0–4 °C	**5,500**
GLT-SR02-6075	Z-L-Tryptophan extrapure, 99%	25 g	0–4 °C	**2,100**
GLT-SR02-6076	Z-D-Tyrosine extrapure, 99%	1 g	0–4 °C	**3,700**
GLT-SR02-6077	Z-D-Tyrosine extrapure, 99%	5 g	0–4 °C	**10,000**
GLT-SR02-6078	Z-L-Tyrosine extrapure, 99%	5 g	0–4 °C	**1,950**
GLT-SR02-6079	Z-L-Tyrosine extrapure, 99%	25 g	0–4 °C	**4,980**
GLT-SR02-6080	Z-O-Benzyl-L-Tyrosine extrapure, 98%	10 g	0–4 °C	**7,580**
GLT-SR02-6081	Z-D-Valine extrapure, 99%	1 g	0–4 °C	**1,320**
GLT-SR02-6082	Z-D-Valine extrapure, 99%	5 g	0–4 °C	**3,000**
GLT-SR02-6083	Z-D-Valine extrapure, 99%	25 g	0–4 °C	**10,000**
GLT-SR02-6084	Z-DL-Valine extrapure, 99%	5 g	0–4 °C	**2,790**
GLT-SR02-6085	Z-DL-Valine extrapure, 99%	25 g	0–4 °C	**13,250**
GLT-SR02-6086	Z-L-Valine extrapure, 99%	25 g	0–4 °C	**1,800**
GLT-SR02-6087	Z-L-Valine extrapure, 99%	100 g	0–4 °C	**4,680**
GLT-SR02-6088	Z-Isonipecotic Acid extrapure, 99%	10 g	0–4 °C	**4,000**
GLT-SR02-6089	Z-Isonipecotic Acid extrapure, 99%	25 g	0–4 °C	**6,000**
GLT-SR02-6090	Z-Nipecotic Acid, 95%	10 g	0–4 °C	**6,470**
GLT-SR02-6091	Z-OSu (Z-ONSu) extrapure, 99%	25 g	0–4 °C	**1,200**
GLT-SR02-6092	Z-OSu (Z-ONSu) extrapure, 99%	100 g	0–4 °C	**4,500**
GLT-SR02-6093	Zeatin mixed Isomers for tissue culture, ~95%	25 mg	2–8 °C	**2,200**
GLT-SR02-6094	Zeatin mixed Isomers for tissue culture, ~95%	100 mg	2–8 °C	**6,000**
GLT-SR02-6095	Zeatin mixed Isomers, ~95%	25 mg	2–8 °C	**1,800**
GLT-SR02-6096	Zeatin mixed Isomers, ~95%	100 mg	2–8 °C	**5,000**
GLT-SR02-6097	Zeatin mixed Isomers, ~95%	250 mg	2–8 °C	**10,500**
GLT-SR02-6098	Zeatin Riboside extrapure, 99%	10 mg	2–8 °C	**2,000**
GLT-SR02-6099	Zeatin Riboside extrapure, 99%	25 mg	2–8 °C	**3,200**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR02-6100	Zeatin Riboside extrapure, 99%	100 mg	2–8 °C	8,200
GLT-SR02-6101	Zeatin Riboside extrapure, 99%	500 mg	2–8 °C	36,000
GLT-SR02-6102	Zinc Bromide Anhydrous, 99%	100 g	RT	1,100
GLT-SR02-6103	Zinc Bromide Anhydrous, 99%	500 g	RT	2,420
GLT-SR02-6104	Zincon Sodium Salt ACS, 98%	1 g	RT	450
GLT-SR02-6105	Zincon Sodium Salt ACS, 98%	5 g	RT	1,400
GLT-SR02-6106	Zirconium Dioxide pure, 99%	100 g	RT	840
GLT-SR02-6107	Zirconium Dioxide pure, 99%	500 g	RT	3,000
GLT-SR02-6108	Zirconium Hydride extrapure,10-30µm, 99.9%	10 g	RT	8,000
GLT-SR02-6109	Zirconium Hydride extrapure,10-30µm, 99.9%	50 g	RT	30,000

SR03 Cell Culture Buffers & Reagents

229 items · GLT-SR03-0001 – GLT-SR03-0230



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0001	ACES Buffer for cell culture, 99.5%, Endotoxin (BET) 1EU/mg	25 g	RT	5,200
GLT-SR03-0002	ACES Buffer for cell culture, 99.5%, Endotoxin (BET) 1EU/mg	100 g	RT	12,250
GLT-SR03-0003	N-Acetyl-DL-Tryptophan for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	3,000
GLT-SR03-0004	N-Acetyl-DL-Tryptophan for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	2–8 °C	9,000
GLT-SR03-0005	Acid Fuchsin for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	1,600
GLT-SR03-0006	L-Alanine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	1,050
GLT-SR03-0007	L-Alanine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	2,490
GLT-SR03-0008	Albumin Bovine (pH 7) fraction V for cell culture (Bovine Serum Albumin,BSA), 98%, (BET) 3EU/mg	5 g	0–4 °C	2,000
GLT-SR03-0009	Albumin Bovine (pH 7) fraction V for cell culture (Bovine Serum Albumin,BSA), 98%, (BET) 3EU/mg	25 g	0–4 °C	5,000
GLT-SR03-0010	Albumin Bovine (pH 7) fraction V for cell culture (Bovine Serum Albumin,BSA), 98%, (BET) 3EU/mg	100 g	0–4 °C	17,500
GLT-SR03-0011	Alcian Blue for cell culture, Endotoxin (BET) 0.05EU/mg	5 g	RT	4,000
GLT-SR03-0012	Alcian Blue for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	8,000
GLT-SR03-0013	Aluminium Potassium Sulphate Dodecahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	1,560

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0014	Aluminium Potassium Sulphate Dodecahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	1 kg	RT	**2,880**
GLT-SR03-0015	Amphotericin B (AMT) Solution (250ug/ml) for cell culture, Endotoxin (BET) 1EU/ml	20 mL	−20 °C	**1,860**
GLT-SR03-0016	Amphotericin B (AMT) Solution (250ug/ml) for cell culture, Endotoxin (BET) 1EU/ml	100 mL	−20 °C	**5,360**
GLT-SR03-0017	L-Arginine (free base) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,150**
GLT-SR03-0018	L-Arginine (free base) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**3,550**
GLT-SR03-0019	Bacitracin (BCT) ex. Bacillus Licheniformis for cel culture, Endotoxin (BET) 0.05EU/mg	50000 U	0–4 °C	**1,400**
GLT-SR03-0021	BES Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,650**
GLT-SR03-0022	BES Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**5,400**
GLT-SR03-0023	Blasticidin S Hydrochloride for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	10 mg	−20 °C	**6,120**
GLT-SR03-0024	Blasticidin S Hydrochloride for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 mg	−20 °C	**14,470**
GLT-SR03-0025	Blasticidin S HCl Solution in HEPES Buffer (10mg/ml) Sterile for cell culture, Endotoxin (BET)1EU/ml	1 mL	−20 °C	**7,000**
GLT-SR03-0026	Blasticidin S HCl Solution in HEPES Buffer (10mg/ml) Sterile for cell culture, Endotoxin (BET)1EU/ml	5 × 1 mL	−20 °C	**25,000**
GLT-SR03-0027	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ) for cell culture, Endotoxin (BET) 0.2EU/mg	1 g	0–4 °C	**4,500**
GLT-SR03-0028	Ceftriaxone Disodium Salt Hemiheptahydrate (CFTZ) for cell culture, Endotoxin (BET) 0.2EU/mg	5 g	0–4 °C	**14,000**
GLT-SR03-0029	Cephotaxime Sodium Salt (CFT) for cell culture, 916-964ug/mg, Endotoxin (BET) 0.20EU/mg	100 mg	2–8 °C	**2,500**
GLT-SR03-0030	Cephotaxime Sodium Salt (CFT) for cell culture, 916-964ug/mg, Endotoxin (BET) 0.20EU/mg	1 g	2–8 °C	**6,000**
GLT-SR03-0031	Cetyltrimethyl Ammonium Bromide (CTAB) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**2,500**
GLT-SR03-0032	Cetyltrimethyl Ammonium Bromide (CTAB) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**6,000**
GLT-SR03-0033	Chloramphenicol cell culture, 99%, Endotoxin (BET) 0.2 EU/mg	5 g	0–4 °C	**2,600**
GLT-SR03-0034	Chloramphenicol cell culture, 99%, Endotoxin (BET) 0.2 EU/mg	25 g	0–4 °C	**7,000**
GLT-SR03-0035	Chloramphenicol cell culture, 99%, Endotoxin (BET) 0.2 EU/mg	100 g	0–4 °C	**18,000**
GLT-SR03-0036	Cholesterol ex. Sheep Wool (Lanolin) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 g	0–4 °C	**2,400**
GLT-SR03-0037	Cholesterol ex. Sheep Wool (Lanolin) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	0–4 °C	**10,500**
GLT-SR03-0038	Cholesterol ex. Sheep Wool (Lanolin) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	0–4 °C	**30,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0039	Ciprofloxacin Hydrochloride Hydrate (CPFX) for cell culture, 98-102%, Endotoxin (BET) 0.05EU/mg	1 g	0–4 °C	**690**
GLT-SR03-0040	Ciprofloxacin Hydrochloride Hydrate (CPFX) for cell culture, 98-102%, Endotoxin (BET) 0.05EU/mg	5 g	0–4 °C	**2,300**
GLT-SR03-0041	Concanavalin A Lectin ex. Canavalia Ensiformis Type 1 for cell culture, 64ug/mg, (BET) 0.05EU/mg	25 mg	−20 °C	**3,680**
GLT-SR03-0042	Concanavalin A Lectin ex. Canavalia Ensiformis Type 1 for cell culture, 64ug/mg, (BET) 0.05EU/mg	40 mg	−20 °C	**5,460**
GLT-SR03-0043	Concanavalin A Lectin ex. Canavalia Ensiformis Type 2 for cell culture, 20 ug/ml, (BET) 0.05EU/mg	25 mg	−20 °C	**2,670**
GLT-SR03-0044	Concanavalin A Lectin ex. Canavalia Ensiformis Type 2 for cell culture, 20 ug/ml, (BET) 0.05EU/mg	100 mg	−20 °C	**6,010**
GLT-SR03-0045	Creatinine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	8–25 °C	**1,370**
GLT-SR03-0046	Creatinine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	8–25 °C	**4,350**
GLT-SR03-0047	Creatinine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	1 kg	8–25 °C	**42,000**
GLT-SR03-0048	Cresyl Violet Acetate for cell culture, Endotoxin (BET) 0.5EU/mg	5 g	RT	**10,000**
GLT-SR03-0049	Crystal Violet for cell culture, Endotoxin (BET) 1EU/mg	25 g	RT	**1,750**
GLT-SR03-0050	Crystal Violet for cell culture, Endotoxin (BET) 1EU/mg	100 g	RT	**5,800**
GLT-SR03-0051	L-Cysteine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,150**
GLT-SR03-0052	L-Cysteine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**3,250**
GLT-SR03-0053	Dextrose for cell culture, Endotoxin (BET) 0.05EU/mg	100 g	RT	**500**
GLT-SR03-0054	Dextrose for cell culture, Endotoxin (BET) 0.05EU/mg	500 g	RT	**1,450**
GLT-SR03-0055	DL-Dithiothreitol (DTT) for cell culture, 98%, Endotoxin (BET) 1EU/mg	1 g	0–4 °C	**2,000**
GLT-SR03-0056	DL-Dithiothreitol (DTT) for cell culture, 98%, Endotoxin (BET) 1EU/mg	5 g	0–4 °C	**7,000**
GLT-SR03-0057	Dulbecco's Modified Eagles Medium 1X w/ 4500mg/lit Glucose, L-Glutamine, Sodium Pyruvate, Sodium Bicarbonate, Phenol Red	500 mL	2–8 °C	**3,500**
GLT-SR03-0058	Dulbecco's Phosphate Buffered Saline 1X w/o Calcium & Magnesium	500 mL	2–8 °C	**2,500**
GLT-SR03-0059	Dulbeco's Phosphate Buffered Saline 10X w/o Calcium and Magnesium	500 mL	2–8 °C	**4,000**
GLT-SR03-0060	Eosin Yellow (water soluble) for cell culture, Endotoxin (BET) 1EU/mg	25 g	RT	**2,250**
GLT-SR03-0061	Eosin Yellow (water soluble) for cell culture, Endotoxin (BET) 1EU/mg	100 g	RT	**4,500**
GLT-SR03-0062	Ethylene Glycol Monophenyl Ether for cell culture, 99%, Endotoxin (BET) 0.05EU/ml	100 mL	RT	**2,400**
GLT-SR03-0063	Ethylene Glycol Monophenyl Ether for cell culture, 99%, Endotoxin (BET) 0.05EU/ml	500 mL	RT	**4,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0064	Ferrous Sulphate Heptahydrate for cell culture, 99.5%, Endotoxin (BET) 2.0 EU/mg	500 g	RT	**1,200**
GLT-SR03-0065	Fluorescein Sodium Salt (C.I. No. 45350) for cell culture, Endotoxin (BET) 0.05EU/mg	100 g	RT	**2,500**
GLT-SR03-0066	Folic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	5 g	8–25 °C	**1,200**
GLT-SR03-0067	Folic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 g	8–25 °C	**5,000**
GLT-SR03-0068	Fuchsin Basic for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	**2,200**
GLT-SR03-0069	Fuchsin Basic for cell culture, Endotoxin (BET) 0.05EU/mg	100 g	RT	**8,000**
GLT-SR03-0070	Giemsa Stain for cell culture, Endotoxin (BET) 0.05EU/mg	5 g	RT	**4,000**
GLT-SR03-0071	Giemsa Stain for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	**15,500**
GLT-SR03-0072	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**900**
GLT-SR03-0073	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**2,750**
GLT-SR03-0074	L-Glutamine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	10 g	RT	**950**
GLT-SR03-0075	L-Glutamine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,800**
GLT-SR03-0076	Glutathione Oxidized (GSSG) for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 mg	0–4 °C	**2,000**
GLT-SR03-0077	Glutathione Oxidized (GSSG) for cell culture, 99%, Endotoxin (BET) 1EU/mg	250 mg	0–4 °C	**3,700**
GLT-SR03-0078	Glutathione Oxidized (GSSG) for cell culture, 99%, Endotoxin (BET) 1EU/mg	1 g	0–4 °C	**7,000**
GLT-SR03-0079	Glutathione Oxidized (GSSG) for cell culture, 99%, Endotoxin (BET) 1EU/mg	5 g	0–4 °C	**32,500**
GLT-SR03-0080	Glycerol (Glycerine) Anhydrous for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 mL	RT	**1,300**
GLT-SR03-0081	Glycine for cell culture, 99.5%, Endotoxin (BET) 1EU/mg	100 g	RT	**1,700**
GLT-SR03-0082	HEPES Buffer for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,950**
GLT-SR03-0083	HEPES Buffer for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**6,400**
GLT-SR03-0084	HEPES Buffer for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**26,500**
GLT-SR03-0085	L-Histidine (base) for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**1,250**
GLT-SR03-0086	L-Histidine (base) for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**3,500**
GLT-SR03-0087	L-Histidine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**1,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0088	L-Histidine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**3,500**
GLT-SR03-0089	N-Hydroxycytidine (EIDD-1931) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	10 mg	−20 °C	**7,000**
GLT-SR03-0090	N-Hydroxycytidine (EIDD-1931) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 mg	−20 °C	**14,000**
GLT-SR03-0091	Imiquimod for cell culture, 98%, Endotoxin (BET) 1EU/mg	250 mg	8–25 °C	**13,500**
GLT-SR03-0092	Inositol for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,000**
GLT-SR03-0093	Inositol for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**3,200**
GLT-SR03-0094	r-Insulin ex. Human for cell culture, 25 USP U/mg, Endotoxin (BET) 1.0EU/mg	50 mg	−20 °C	**7,000**
GLT-SR03-0095	r-Insulin ex. Human for cell culture, 25 USP U/mg, Endotoxin (BET) 1.0EU/mg	100 mg	−20 °C	**13,000**
GLT-SR03-0096	L-Isoleucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**1,300**
GLT-SR03-0097	L-Isoleucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**4,300**
GLT-SR03-0098	Jenners Stain (Eosin-methylene blue) for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	**3,100**
GLT-SR03-0099	Jenners Stain (Eosin-methylene blue) for cell culture, Endotoxin (BET) 0.05EU/mg	100 g	RT	**9,800**
GLT-SR03-0100	L-Leucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**3,000**
GLT-SR03-0101	L-Leucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	500 g	RT	**8,000**
GLT-SR03-0102	L-Lysine (free base) Anhydrous for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 g	2–8 °C	**4,000**
GLT-SR03-0103	L-Lysine (free base) Anhydrous for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 g	2–8 °C	**12,000**
GLT-SR03-0104	Lysozyme (3x cryst) ex.Egg white (Muramidase) for cell culture, 15000U/mg, Endotoxin (BET) 0.05EU/mg	1 g	−20 °C	**3,000**
GLT-SR03-0105	Lysozyme (3x cryst) ex.Egg white (Muramidase) for cell culture, 15000U/mg, Endotoxin (BET) 0.05EU/mg	5 g	−20 °C	**13,500**
GLT-SR03-0106	Lysozyme (3x cryst) ex.Egg white (Muramidase) for cell culture, 15000U/mg, Endotoxin (BET) 0.05EU/mg	25 g	−20 °C	**40,000**
GLT-SR03-0107	Magnesium Chloride Anhydrous for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**1,800**
GLT-SR03-0108	Magnesium Chloride Hexahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,000**
GLT-SR03-0109	Magnesium Sulphate Dried for cell culture, 62-70% $MgSO_4$, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**1,750**
GLT-SR03-0110	D-Maltose Monohydrate for cell culture, 92%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**1,000**
GLT-SR03-0111	D-Maltose Monohydrate for cell culture, 92%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**4,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0112	2-Mercaptoethanol for cell culture, 99%, Endotoxin (BET) 0.05EU/ml	100 mL	RT	**1,300**
GLT-SR03-0113	2-Mercaptoethanol for cell culture, 99%, Endotoxin (BET) 0.05EU/ml	250 mL	RT	**2,650**
GLT-SR03-0114	MES Monohydrate Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**3,800**
GLT-SR03-0115	MES Monohydrate Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**8,500**
GLT-SR03-0116	MES Monohydrate Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**36,000**
GLT-SR03-0117	L-Methionine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,100**
GLT-SR03-0118	L-Methionine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**4,000**
GLT-SR03-0119	MOPS Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**3,200**
GLT-SR03-0120	MOPS Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**7,800**
GLT-SR03-0121	MOPS Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**17,000**
GLT-SR03-0122	Neomycin Sulphate (NMS) for cell culture, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	**800**
GLT-SR03-0123	Neomycin Sulphate (NMS) for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	2–8 °C	**1,900**
GLT-SR03-0124	ß-Nicotinamide Adenine Dinucleotide (ß- NAD,DPN) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 mg	−20 °C	**1,010**
GLT-SR03-0125	ß-Nicotinamide Adenine Dinucleotide (ß- NAD,DPN) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	1 g	−20 °C	**4,680**
GLT-SR03-0126	ß-Nicotinamide Adenine Dinucleotide (ß- NAD,DPN) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	5 g	−20 °C	**17,250**
GLT-SR03-0127	ß-Nicotinamide Adenine Dinucleotide Disodium Salt(Reduced) (ß-NADH.Na2,DPNH.Na2) for cellculture,98%	100 mg	−20 °C	**2,010**
GLT-SR03-0128	ß-Nicotinamide Adenine Dinucleotide Disodium Salt(Reduced) (ß-NADH.Na2,DPNH.Na2) for cellculture,98%	1 g	−20 °C	**10,290**
GLT-SR03-0129	ß-Nicotinamide Adenine Dinucleotide Disodium Salt(Reduced) (ß-NADH.Na2,DPNH.Na2) for cellculture,98%	5 g	−20 °C	**37,830**
GLT-SR03-0130	ß-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt for cell culture,95%, (BET) 0.05EU/mg	100 mg	−20 °C	**3,680**
GLT-SR03-0131	ß-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt for cell culture,95%, (BET) 0.05EU/mg	1 g	−20 °C	**21,140**
GLT-SR03-0132	ß-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt for cell culture, 98%, (BET) 0.05EU/mg	100 mg	−20 °C	**3,560**
GLT-SR03-0133	ß-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt for cell culture, 98%, (BET) 0.05EU/mg	1 g	−20 °C	**13,350**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0134	Nicotinamide for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**1,250**
GLT-SR03-0135	Nicotinamide for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,750**
GLT-SR03-0136	ß-Nicotinamide Mononucleotide (ß-NMN) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 mg	−20 °C	**500**
GLT-SR03-0137	ß-Nicotinamide Mononucleotide (ß-NMN) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	1 g	−20 °C	**2,500**
GLT-SR03-0138	ß-Nicotinamide Mononucleotide (ß-NMN) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 g	−20 °C	**9,000**
GLT-SR03-0139	Nicotinic Acid (Pyridine-3-Carboxylic Acid) for cel culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**950**
GLT-SR03-0140	Nicotinic Acid (Pyridine-3-Carboxylic Acid) for cel culture, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,000**
GLT-SR03-0141	Nystatin (Mycostatin) for cell culture, 85%, Endotoxin (BET) 0.05EU/mg	250 mg	2–8 °C	**670**
GLT-SR03-0142	Nystatin (Mycostatin) for cell culture, 85%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**2,340**
GLT-SR03-0143	Nystatin (Mycostatin) for cell culture, 85%, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	**8,900**
GLT-SR03-0144	Nystatin (Mycostatin) Solution (10000U/ml) for cell culture, Endotoxin (BET) 10.0EU/ml	20 mL	−20 °C	**1,240**
GLT-SR03-0145	L-Ornithine Monohydrochloride for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,600**
GLT-SR03-0146	L-Ornithine Monohydrochloride for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**4,500**
GLT-SR03-0147	Oxalacetic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**3,000**
GLT-SR03-0148	Oxalacetic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	**11,000**
GLT-SR03-0149	Phenol Red Sodium Salt (water soluble) for cell culture, 95%, Endotoxin (BET) 0.05EU/mg	5 g	RT	**1,100**
GLT-SR03-0150	Phenol Red Sodium Salt (water soluble) for cell culture, 95%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**4,000**
GLT-SR03-0151	L-Phenylalanine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**1,100**
GLT-SR03-0152	L-Phenylalanine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**3,000**
GLT-SR03-0153	Phenylmethane Sulphonyl Fluoride (PMSF) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	1 g	0–4 °C	**1,300**
GLT-SR03-0154	Phenylmethane Sulphonyl Fluoride (PMSF) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 g	0–4 °C	**4,400**
GLT-SR03-0155	Phleomycin (PLM) ex. Streptomyces verticillus for cell culture, Endotoxin (BET) 1.0EU/mg	5 mg	2–8 °C	**3,700**
GLT-SR03-0156	Phleomycin (PLM) ex. Streptomyces verticillus for cell culture, Endotoxin (BET) 1.0EU/mg	25 mg	2–8 °C	**9,000**
GLT-SR03-0157	Phleomycin (PLM) ex. Streptomyces verticillus for cell culture, Endotoxin (BET) 1.0EU/mg	100 mg	2–8 °C	**24,000**

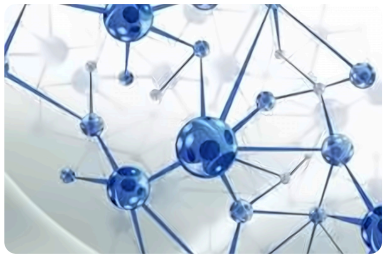
GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0158	Polymyxin B Sulphate (PB, Aerosporin), 6000U/mg for cell culture, Endotoxin (BET) 1.0EU/mg	250 mg	−20 °C	**2,200**
GLT-SR03-0159	Polymyxin B Sulphate (PB, Aerosporin), 6000U/mg for cell culture, Endotoxin (BET) 1.0EU/mg	1 g	−20 °C	**4,870**
GLT-SR03-0160	Polysorbate 80 (Tween 80) for cell culture, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,000**
GLT-SR03-0161	Potassium Chloride for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,450**
GLT-SR03-0162	L-Proline for cell culture, 99%, Endotoxin (BET) 1.0EU/mg	25 g	RT	**1,050**
GLT-SR03-0163	L-Proline for cell culture, 99%, Endotoxin (BET) 1.0EU/mg	100 g	RT	**3,350**
GLT-SR03-0164	Puromycin Dihydrochloride (PRM) for cell culture, Endotoxin (BET) 10EU/mg	10 mg	2–8 °C	**5,000**
GLT-SR03-0165	Puromycin Dihydrochloride (PRM) for cell culture, Endotoxin (BET) 10EU/mg	25 mg	2–8 °C	**9,000**
GLT-SR03-0166	Pyridoxine Hydrochloride (Vitamin B6) for cell culture, 99%, Endotoxin (BET) 1EU/mg	10 g	8–25 °C	**1,500**
GLT-SR03-0167	Pyridoxine Hydrochloride (Vitamin B6) for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	8–25 °C	**3,500**
GLT-SR03-0168	Riboflavin for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 g	RT	**1,150**
GLT-SR03-0169	Riboflavin for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**3,500**
GLT-SR03-0170	Rifampicin (RFP) (Rifampin) for cell culture, 97-102%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**4,200**
GLT-SR03-0171	Rifampicin (RFP) (Rifampin) for cell culture, 97-102%, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	**15,000**
GLT-SR03-0172	RPMI 1640 Medium 1X	500 mL	2–8 °C	**2,500**
GLT-SR03-0173	RPMI 1640 Medium w/ L-Glutamine w/ 25mM HEPES	500 mL	2–8 °C	**4,000**
GLT-SR03-0174	Safranine O for cell culture, Endotoxin (BET) 0.05EU/mg	25 g	RT	**5,300**
GLT-SR03-0175	Safranine O for cell culture, Endotoxin (BET) 0.05EU/mg	100 g	RT	**9,500**
GLT-SR03-0176	L-Serine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**2,500**
GLT-SR03-0177	L-Serine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**5,300**
GLT-SR03-0178	Sodium Butyrate for cell culture, 99%, Endotoxin (BET) 1.0EU/mg	5 g	RT	**3,000**
GLT-SR03-0179	Sodium Butyrate for cell culture, 99%, Endotoxin (BET) 1.0EU/mg	100 g	RT	**13,000**
GLT-SR03-0180	Sodium Chloride for cell culture, 99.9%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**2,000**
GLT-SR03-0181	Sodium Chloride for cell culture, 99.9%, Endotoxin (BET) 0.05EU/mg	1 kg	RT	**3,900**
GLT-SR03-0182	Sodium Chloride for cell culture, 99.9%, Endotoxin (BET) 0.05EU/mg	5 kg	RT	**12,750**
GLT-SR03-0183	Sodium Phosphate Dibasic Anhydrous for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0184	Sodium Phosphate Dibasic Anhydrous for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	5 kg	RT	**32,000**
GLT-SR03-0185	Sodium Phosphate Dibasic Dihydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**1,700**
GLT-SR03-0186	Sodium Phosphate Dibasic Dihydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	5 kg	RT	**10,000**
GLT-SR03-0187	Sodium Phosphate Monobasic Anhydrous for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**2,000**
GLT-SR03-0188	Sodium Phosphate Monobasic Anhydrous for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**5,500**
GLT-SR03-0189	Streptozotocin (STZ) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 mg	2–8 °C	**2,800**
GLT-SR03-0190	Streptozotocin (STZ) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**19,000**
GLT-SR03-0191	Sucrose for cell culture, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,000**
GLT-SR03-0192	Sucrose for cell culture, Endotoxin (BET) 0.05EU/mg	1 kg	RT	**5,500**
GLT-SR03-0193	Sucrose for cell culture, Endotoxin (BET) 0.05EU/mg	5 kg	RT	**22,000**
GLT-SR03-0194	L-Threonine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**2,500**
GLT-SR03-0195	L-Threonine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**7,500**
GLT-SR03-0196	Ticarcillin Disodium Salt extrapure, 85%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**1,950**
GLT-SR03-0197	Ticarcillin Disodium Salt extrapure, 85%, Endotoxin (BET) 0.05EU/mg	5 g	2–8 °C	**8,860**
GLT-SR03-0198	Toluidine Blue O for cell culture, 90%, Endotoxin (BET) 0.05EU/mg	10 g	2–8 °C	**3,300**
GLT-SR03-0199	Toluidine Blue O for cell culture, 90%, Endotoxin (BET) 0.05EU/mg	25 g	2–8 °C	**6,200**
GLT-SR03-0200	TRICINE Buffer for cell culture, 99%, Endotoxin (BET) 0.1EU/mg	25 g	RT	**2,400**
GLT-SR03-0201	TRICINE Buffer for cell culture, 99%, Endotoxin (BET) 0.1EU/mg	100 g	RT	**5,500**
GLT-SR03-0202	Triptolide ex. Tripterigium Wilfordii for cell culture, 98%	5 mg	−20 °C	**15,000**
GLT-SR03-0203	Tris Buffer for cell culture, 99.9%, Endotoxin (BET) 0.05 EU/mg	100 g	RT	**950**
GLT-SR03-0204	Tris Buffer for cell culture, 99.9%, Endotoxin (BET) 0.05 EU/mg	500 g	RT	**4,000**
GLT-SR03-0205	r-Trypsin - Type Standard ACF for cell culture, 800 USP U/mg powder, Endotoxin (BET) 0.05EU/mg	100 mg	−20 °C	**5,090**
GLT-SR03-0206	r-Trypsin - Type Standard ACF for cell culture, 800 USP U/mg powder, Endotoxin (BET) 0.05EU/mg	1 g	−20 °C	**28,000**
GLT-SR03-0207	r-Trypsin - Type Standard ACF for cell culture, 800 USP U/mg powder, Endotoxin (BET) 0.05EU/mg	5 g	−20 °C	**1,25,000**
GLT-SR03-0208	Trypsin 1:250 ex. Bovine Pancreas for cell culture, 1000BAEE U/mg, Endotoxin (BET) 10.0EU/mg	25 g	−20 °C	**2,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR03-0209	Trypsin 1:250 ex. Bovine Pancreas for cell culture, 1000BAEE U/mg, Endotoxin (BET) 10.0EU/mg	100 g	−20 °C	**7,500**
GLT-SR03-0210	Trypsin 1:250 ex. Bovine Pancreas for cell culture, 1000BAEE U/mg, Endotoxin (BET) 10.0EU/mg	500 g	−20 °C	**36,000**
GLT-SR03-0211	r-Trypsin 1x w/ EDTA Soln in Phosphate Buffer for cell culture (AOF),150U/ml,Endotoxin (BET) 1EU/ml	100 mL	2–8 °C	**4,600**
GLT-SR03-0212	Trypsin ex. Bovine Pancreas for cell culture 0.2 Anson U/g (2000U/g), Endotoxin (BET) 10.0EU/mg	100 g	−20 °C	**950**
GLT-SR03-0213	Trypsin ex. Bovine Pancreas for cell culture 0.2 Anson U/g (2000U/g), Endotoxin (BET) 10.0EU/mg	500 g	−20 °C	**4,640**
GLT-SR03-0214	Trypsin ex. Bovine Pancreas for cell culture 0.2 Anson U/g (2000U/g), Endotoxin (BET) 10.0EU/mg	1 kg	−20 °C	**8,550**
GLT-SR03-0215	Trypsin ex. Porcine Gastric Mucosa for cell culture, 0.2 Anson U/g (2000U/g), (BET) 0.05EU/mg powder	100 g	−20 °C	**990**
GLT-SR03-0216	Trypsin ex. Porcine Gastric Mucosa for cell culture, 0.2 Anson U/g (2000U/g), (BET) 0.05EU/mg powder	500 g	−20 °C	**4,580**
GLT-SR03-0217	Trypsin ex. Porcine Gastric Mucosa for cell culture, 0.2 Anson U/g (2000U/g), (BET) 0.05EU/mg powder	1 kg	−20 °C	**8,930**
GLT-SR03-0218	L-Tyrosine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**1,300**
GLT-SR03-0219	L-Tyrosine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**4,800**
GLT-SR03-0220	Urea for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**2,000**
GLT-SR03-0221	Urea for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	5 kg	RT	**9,500**
GLT-SR03-0222	L-Valine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 g	RT	**850**
GLT-SR03-0223	L-Valine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 g	RT	**3,000**
GLT-SR03-0224	Vitamin B12 for cell culture, 97%, Endotoxin (BET) 0.05EU/mg	250 mg	2–8 °C	**1,570**
GLT-SR03-0225	Vitamin B12 for cell culture, 97%, Endotoxin (BET) 0.05EU/mg	1 g	2–8 °C	**4,100**
GLT-SR03-0226	XTT Sodium for cell culture, 90%, Endotoxin (BET) 5.0EU/mg	25 mg	0–4 °C	**7,500**
GLT-SR03-0227	XTT Sodium for cell culture, 90%, Endotoxin (BET) 5.0EU/mg	100 mg	0–4 °C	**23,000**
GLT-SR03-0228	Zinc Chloride for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**2,700**
GLT-SR03-0229	Zinc Sulphate Heptahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	100 g	RT	**1,600**
GLT-SR03-0230	Zinc Sulphate Heptahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 g	RT	**3,400**

SR04 Nanomaterials

268 items · GLT-SR04-0001 – GLT-SR04-0373



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0001	Alumina (Alpha) Nanopowder, 20-30nm, 99.9%	25 g	RT	2,760
GLT-SR04-0002	Alumina (Alpha) Nanopowder, 20-30nm, 99.9%	100 g	RT	6,790
GLT-SR04-0003	Alumina (Alpha) Nanopowder, 20-30nm, 99.9%	250 g	RT	12,310
GLT-SR04-0004	Alumina (Gamma) Nanopowder, 15nm, 99.5%	25 g	RT	11,160
GLT-SR04-0005	Alumina (Gamma) Nanopowder, 15nm, 99.5%	100 g	RT	16,680
GLT-SR04-0006	Aluminium Nanopowder (Type 1), 40nm, 99%	1 g	RT	14,610
GLT-SR04-0007	Aluminium Nanopowder (Type 1), 40nm, 99%	5 g	RT	38,990
GLT-SR04-0008	Aluminium Nanopowder (Type 2), 70 nm, 99.9%	1 g	RT	14,610
GLT-SR04-0009	Aluminium Nanopowder (Type 2), 70 nm, 99.9%	5 g	RT	38,990
GLT-SR04-0010	Aluminium Oxide (Boehmite) Nanodispersion (50nm), 20% in water	25 g	RT	3,450
GLT-SR04-0011	Aluminium Oxide (Boehmite) Nanodispersion (50nm), 20% in water	100 g	RT	10,350
GLT-SR04-0012	Aluminium Titanate Nanopowder, 25nm, 98.5%	2 g	RT	16,100
GLT-SR04-0013	Aminated Graphene Octadecylamine covalently linked (GnAm18d) Nanopowder	10 mg	RT	5,200
GLT-SR04-0014	Aminated Graphene Octadecylamine covalently linked (GnAm18d) Nanopowder	50 mg	RT	16,700
GLT-SR04-0015	Antimony Trioxide Nanopowder, 80-200nm, 99.9%	5 g	RT	1,400
GLT-SR04-0016	Antimony Trioxide Nanopowder, 80-200nm, 99.9%	25 g	RT	3,000
GLT-SR04-0017	Barium Titanate Nanopowder, 100nm, 99.5%	25 g	RT	3,300
GLT-SR04-0018	Barium Titanate Nanopowder, 100nm, 99.5%	100 g	RT	8,800
GLT-SR04-0019	Bis(2',4'-Bis(Hexyloxy)Biphenyl-4-yl)Amine extrapure, 95%	25 mg	RT	13,400
GLT-SR04-0020	Bismuth (III) Oxide Nanopowder, 200nm, 99.8%	25 g	RT	6,600
GLT-SR04-0021	Bismuth (III) Oxide Nanopowder, 200nm, 99.8%	100 g	RT	18,600
GLT-SR04-0022	Boehmite Nanopowder, 20nm, 99.9%	5 g	RT	3,000
GLT-SR04-0023	Boehmite Nanopowder, 20nm, 99.9%	25 g	RT	11,200
GLT-SR04-0024	Boron Carbide Nanopowder, 50nm, 99%	10 g	RT	8,400
GLT-SR04-0025	Boron Carbide Nanopowder, 50nm, 99%	25 g	RT	17,700
GLT-SR04-0026	Boron Micronpowder, 45micron, 96%	10 g	25–32 °C	8,200
GLT-SR04-0027	Boron Micronpowder, 45micron, 96%	25 g	25–32 °C	18,000
GLT-SR04-0028	Boron Nitride (hBN) Aerosol Spray (13Oz/369g)	1 piece	RT	13,300
GLT-SR04-0029	Boron Nitride Nanopowder, 70nm, 99%	25 g	RT	3,300
GLT-SR04-0030	Boron Nitride Nanopowder, 70nm, 99%	100 g	RT	8,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0031	Boron Nitride Nanotubes (BNNT-C) Cylindrical, 30-50nm	10 mg	RT	**30,000**
GLT-SR04-0032	Boron Nitride Nanotubes (BNNT-C) Cylindrical, 30-50nm	50 mg	RT	**95,000**
GLT-SR04-0033	Calcium Carbonate Nanopowder, 80nm, 98%	25 g	RT	**1,100**
GLT-SR04-0034	Calcium Carbonate Nanopowder, 80nm, 98%	100 g	RT	**4,000**
GLT-SR04-0035	Calcium Carbonate Nanopowder, 80nm, 98%	500 g	RT	**18,800**
GLT-SR04-0036	Calcium Titanate Nanopowder, 90nm, 99.9%	1 g	RT	**15,100**
GLT-SR04-0037	Calcium Zirconium Oxide Nanopowder, 50nm, 99.5%	1 g	RT	**14,900**
GLT-SR04-0038	Calcium Zirconium Oxide Nanopowder, 50nm, 99.5%	5 g	RT	**47,500**
GLT-SR04-0039	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 560nm, (Hydrophobic)	10 mg	2–8 °C	**22,400**
GLT-SR04-0040	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 600nm, (Hydrophobic)	10 mg	2–8 °C	**22,400**
GLT-SR04-0041	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 630nm, (Hydrophobic)	10 mg	2–8 °C	**22,400**
GLT-SR04-0042	CdTe Core Type COOH Functionalized Quantum Dots, Fluorescence 510 nm (Hydrophilic)	10 mg	2–8 °C	**23,000**
GLT-SR04-0056	SWCNT Type 3 Carbon Nanotubes Single-Walled COOH Functionalized, Length 0.5-2.0µm, OD 1-2nm, 90%	5 mg	RT	**5,200**
GLT-SR04-0064	SWCNT Type 7 Carbon Nanotubes Single-Walled (Short), 1mg/100ml in Water, Length 1-3µm, OD 1-2nm, 90%	5 mL	RT	**12,000**
GLT-SR04-0066	SWCNT Type 8 Carbon Nanotubes Single-Walled, 1wt% in Water, Length 5-30µm, OD 1-2nm, 90%	5 mL	RT	**10,000**
GLT-SR04-0067	SWCNT Type 8 Carbon Nanotubes Single-Walled, 1wt% in Water, Length 5-30µm, OD 1-2nm, 90%	20 mL	RT	**38,000**
GLT-SR04-0068	DWCNT Type 1 Carbon Nanotubes Double Walled, Length 50µm, OD 2-4nm, 60%	100 mg	RT	**22,500**
GLT-SR04-0069	DWCNT Type 1 Carbon Nanotubes Double Walled, Length 50µm, OD 2-4nm, 60%	500 mg	RT	**56,200**
GLT-SR04-0070	DWCNT Type 2 Carbon Nanotubes Double Walled (Short), Length 0.5-2µm, OD 2-4nm, 60%	100 mg	RT	**23,600**
GLT-SR04-0071	DWCNT Type 3 Carbon Nanotubes Double-Walled	50 mg	RT	**12,400**
GLT-SR04-0072	DWCNT Type 4 Carbon Nanotubes Double-Walled	50 mg	RT	**12,400**
GLT-SR04-0073	DWCNT Type 4 Carbon Nanotubes Double-Walled	250 mg	RT	**38,600**
GLT-SR04-0074	HMWCNT Type1-Carbon Nanotubes Multi Walled Helical, Length 10µm, OD 100-200nm, (C) 90%	250 mg	RT	**12,900**
GLT-SR04-0075	HMWCNT Type1-Carbon Nanotubes Multi Walled Helical, Length 10µm, OD 100-200nm, (C) 90%	1 g	RT	**17,400**
GLT-SR04-0076	MWCNT Type 1 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8nm, 95%	1 g	RT	**3,800**
GLT-SR04-0077	MWCNT Type 1 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8nm, 95%	5 g	RT	**12,900**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0078	MWCNT Type 1 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8nm, 95%	25 g	RT	**37,200**
GLT-SR04-0079	MWCNT Type 2 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8-15nm, 95%	5 g	RT	**5,200**
GLT-SR04-0080	MWCNT Type 2 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8-15nm, 95%	25 g	RT	**13,600**
GLT-SR04-0081	MWCNT Type 3 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 10-20nm, 95%	1 g	RT	**2,100**
GLT-SR04-0082	MWCNT Type 3 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 10-20nm, 95%	5 g	RT	**5,200**
GLT-SR04-0083	MWCNT Type 3 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 10-20nm, 95%	25 g	RT	**20,800**
GLT-SR04-0084	MWCNT Type 4 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 20-30nm, 95%	5 g	RT	**3,700**
GLT-SR04-0085	MWCNT Type 4 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 20-30nm, 95%	25 g	RT	**10,400**
GLT-SR04-0086	MWCNT Type 5 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 30-50nm, 95%	5 g	RT	**3,200**
GLT-SR04-0087	MWCNT Type 5 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 30-50nm, 95%	25 g	RT	**6,300**
GLT-SR04-0088	MWCNT Type 5 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 30-50nm, 95%	100 g	RT	**22,900**
GLT-SR04-0089	MWCNT Type 6 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 50nm, 95%	5 g	RT	**3,400**
GLT-SR04-0090	MWCNT Type 6 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 50nm, 95%	25 g	RT	**6,800**
GLT-SR04-0091	MWCNT Type 6 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 50nm, 95%	100 g	RT	**24,000**
GLT-SR04-0119	MWCNT Type 17 Carbon Nanotubes Multi-Walled Short, Length 0.5-2µm, OD 10-20nm, 95%	500 mg	RT	**3,200**
GLT-SR04-0120	MWCNT Type 17 Carbon Nanotubes Multi-Walled Short, Length 0.5-2µm, OD 10-20nm, 95%	1 g	RT	**5,500**
GLT-SR04-0121	MWCNT Type 17 Carbon Nanotubes Multi-Walled Short, Length 0.5-2µm, OD 10-20nm, 95%	5 g	RT	**20,800**
GLT-SR04-0122	MWCNT Type 18 Carbon Nanotubes Multi-Walled Short, Length 0.5-2.0µm, OD 30-50nm, 95%	1 g	RT	**5,700**
GLT-SR04-0123	MWCNT Type 18 Carbon Nanotubes Multi-Walled Short, Length 0.5-2.0µm, OD 30-50nm, 95%	5 g	RT	**19,100**
GLT-SR04-0124	MWCNT Type 19 - Carbon Nanotubes Multi Walled (Conducting), Length 3-6micron,OD 10nm	1 g	RT	**20,300**
GLT-SR04-0125	MWCNT Type 19 - Carbon Nanotubes Multi Walled (Conducting), Length 3-6micron,OD 10nm	5 g	RT	**67,400**
GLT-SR04-0126	MWCNT-Ni Type 1 Carbon Nanotubes Multi Walled, Nickel coated, Length 10-30 micron, OD 5-20nm, 98%	1 g	RT	**9,400**
GLT-SR04-0127	MWCNT-Ni Type 1 Carbon Nanotubes Multi Walled, Nickel coated, Length 10-30 micron, OD 5-20nm, 98%	5 g	RT	**35,400**
GLT-SR04-0128	MWCNT-Ni Type 2 Carbon Nanotubes Multi Walled, Nickel coated	1 g	RT	**11,800**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0129	MWCNT-Ni Type 2 Carbon Nanotubes Multi Walled, Nickel coated	5 g	RT	**43,800**
GLT-SR04-0130	MWCNT-Ni Type Carbon Nanotubes Multi Walled, Nickel coated	1 g	RT	**11,800**
GLT-SR04-0131	MWCNT-Ni Type Carbon Nanotubes Multi Walled, Nickel coated	5 g	RT	**43,800**
GLT-SR04-0132	MWCNT-Ni Type 4 Carbon Nanotubes Multi Walled, Nickel coated	1 g	RT	**11,800**
GLT-SR04-0133	MWCNT-Ni Type 4 Carbon Nanotubes Multi Walled, Nickel coated	5 g	RT	**43,800**
GLT-SR04-0134	Chitosan Nanopowder, 80-100nm, 99%	5 g	RT	**3,600**
GLT-SR04-0135	Chitosan Nanopowder, 80-100nm, 99%	25 g	RT	**10,700**
GLT-SR04-0136	Chromium (III) Oxide Nanopowder, 90nm, 99%	10 g	RT	**14,600**
GLT-SR04-0137	C106 Dye, 90%	25 mg	−20 °C	**9,600**
GLT-SR04-0138	K19 Dye (Sensitizer), 85%	25 mg	8–25 °C	**9,700**
GLT-SR04-0139	Clay Nanopowder, 80-150nm, 99%	5 g	RT	**7,100**
GLT-SR04-0140	Clay Nanopowder, 80-150nm, 99%	25 g	RT	**10,700**
GLT-SR04-0141	Cobalt Iron Oxide Nanopowder, 50nm, 99.9%	1 g	RT	**1,300**
GLT-SR04-0142	Cobalt Iron Oxide Nanopowder, 50nm, 99.9%	5 g	RT	**4,200**
GLT-SR04-0143	Cobalt Zinc Iron Oxide Nanopowder, 50nm, 99.9%	5 g	RT	**6,300**
GLT-SR04-0144	Cobalt Zinc Iron Oxide Nanopowder, 50nm, 99.9%	25 g	RT	**16,700**
GLT-SR04-0145	Copper Nanopowder, 50nm, 99.9%	5 g	RT	**30,800**
GLT-SR04-0146	Copper Nanowires	10 mg	RT	**36,400**
GLT-SR04-0147	Cupric Oxide Nanopowder, 40nm, 99%	5 g	RT	**2,000**
GLT-SR04-0148	Cupric Oxide Nanopowder, 40nm, 99%	25 g	RT	**5,700**
GLT-SR04-0149	Cupric Oxide Nanopowder, 40nm, 99%	100 g	RT	**18,000**
GLT-SR04-0150	Diamond Nanopowder, 4-7nm	1 g	8–25 °C	**22,600**
GLT-SR04-0151	Diisobutyl 2,2-Bipyridine-4,4-Dicarboxylate extrapure, 95%	100 mg	2–8 °C	**13,400**
GLT-SR04-0152	Ferric Oxide (Alpha) Nanopowder, 30nm, 99%	5 g	RT	**2,000**
GLT-SR04-0153	Ferric Oxide (Alpha) Nanopowder, 30nm, 99%	25 g	RT	**5,400**
GLT-SR04-0154	Ferric Oxide (Alpha) Nanopowder, 30nm, 99%	100 g	RT	**17,200**
GLT-SR04-0155	Ferric Oxide (Alpha) Nanopowder, 30nm, 99%	250 g	RT	**24,800**
GLT-SR04-0156	Ferric Oxide (Gamma) Nanopowder, 20-50nm, 99.9%	5 g	RT	**1,700**
GLT-SR04-0157	Ferric Oxide (Gamma) Nanopowder, 20-50nm, 99.9%	25 g	RT	**4,300**
GLT-SR04-0158	Ferric Oxide (Gamma) Nanopowder, 20-50nm, 99.9%	100 g	RT	**12,700**
GLT-SR04-0159	Ferric Oxide (Gamma) Nanopowder, 20-50nm, 99.9%	250 g	RT	**22,600**
GLT-SR04-0160	Ferrous Ferric Oxide Nanopowder (Type), 20-50nm, 99.9%	5 g	RT	**1,800**
GLT-SR04-0161	Ferrous Ferric Oxide Nanopowder (Type), 20-50nm, 99.9%	25 g	RT	**3,300**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0162	Ferrous Ferric Oxide Nanopowder (Type), 20-50nm, 99.9%	100 g	RT	**11,000**
GLT-SR04-0163	Formamidinium Bromide extrapure, 99%	1 g	RT	**4,500**
GLT-SR04-0164	Formamidinium Bromide extrapure, 99%	5 g	RT	**10,500**
GLT-SR04-0165	Formamidinium Iodide extrapure, 99%	1 g	RT	**2,600**
GLT-SR04-0166	Formamidinium Iodide extrapure, 99%	5 g	RT	**8,400**
GLT-SR04-0167	Fullerene C60, 99.5%	250 mg	RT	**16,000**
GLT-SR04-0168	Fullerene C60, 99.5%	1 g	RT	**40,000**
GLT-SR04-0169	Fullerene C70, 99%	100 mg	RT	**12,500**
GLT-SR04-0170	Fullerene C70, 99%	500 mg	RT	**41,600**
GLT-SR04-0171	Gold Nanopowder, 90nm, 99.99%	1 g	RT	**97,400**
GLT-SR04-0172	Gold Nanoparticles Dispersion (Spherical) (AU05), 0.05mg/ml Citrate, 0.1mM in PBS	10 mL	RT	**3,200**
GLT-SR04-0173	Gold Nanoparticles Dispersion (Spherical) (AU05), 0.05mg/ml Citrate, 0.1mM in PBS	25 mL	RT	**6,000**
GLT-SR04-0174	Gold Nanoparticles Dispersion (Spherical) (AU10), 0.05mg/ml Citrate, 0.1mM in PBS	10 mL	RT	**3,200**
GLT-SR04-0175	Gold Nanoparticles Dispersion (Spherical) (AU10), 0.05mg/ml Citrate, 0.1mM in PBS	25 mL	RT	**6,000**
GLT-SR04-0176	Gold Nanoparticles Dispersion (Spherical) (AU20), 0.05mg/ml Citrate, 0.1mM in PBS	10 mL	RT	**3,200**
GLT-SR04-0177	Gold Nanoparticles Dispersion (Spherical) (AU20), 0.05mg/ml Citrate, 0.1mM in PBS	25 mL	RT	**6,000**
GLT-SR04-0178	Gold Nanoparticles Dispersion (Spherical) (AU40), 0.05mg/ml Citrate, 0.1mM in PBS	10 mL	RT	**3,200**
GLT-SR04-0179	Gold Nanoparticles Dispersion (Spherical) (AU40), 0.05mg/ml Citrate, 0.1mM in PBS	25 mL	RT	**6,000**
GLT-SR04-0180	Gold Nanoparticles Dispersion (Spherical) (AU60), 0.05mg/ml Citrate, 0.1mM in PBS	10 mL	RT	**3,200**
GLT-SR04-0181	Gold Nanoparticles Dispersion (Spherical) (AU60), 0.05mg/ml Citrate, 0.1mM in PBS	25 mL	RT	**6,000**
GLT-SR04-0182	Single Layer Graphene (SLG) Nanopowder, 98%	10 mg	RT	**6,300**
GLT-SR04-0183	Single Layer Graphene (SLG) Nanopowder, 98%	100 mg	RT	**18,800**
GLT-SR04-0184	Single Layer Graphene Factory (SLGF) Nanopowder, 98%	100 mg	RT	**5,500**
GLT-SR04-0185	Single Layer Graphene Factory (SLGF) Nanopowder, 98%	250 mg	RT	**13,700**
GLT-SR04-0186	Graphene Carboxyl (GCOOH) Nanopowder, 5000nm, 99%	25 mg	RT	**12,500**
GLT-SR04-0187	Graphene Carboxyl (GCOOHW) Nanodispersion, 5mg/ml in water	20 mL	RT	**45,800**
GLT-SR04-0188	Graphene Film (Super Paper) (GFSP), 20000nm, 98%	1 piece	RT	**1,56,000**
GLT-SR04-0189	Graphene Nitrogen-doped (GNdp) Nanopowder, 500-5000nm	50 mg	RT	**6,400**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0190	Graphene Nitrogen-doped (GNdp) Nanopowder, 500-5000nm	250 mg	RT	**29,200**
GLT-SR04-0191	Graphene Oxide Film (Super Paper) (GOFSP),20000nm, 98%	1 piece	RT	**1,16,700**
GLT-SR04-0192	Graphene Platelet Nanopowder (GPN Type 1), 6-8nm, 99.5%	5 g	RT	**5,800**
GLT-SR04-0193	Graphene Platelet Nanopowder (GPN Type 1), 6-8nm, 99.5%	25 g	RT	**20,800**
GLT-SR04-0194	Graphene Platelet Nanopowder (GPN Type 2), 11-nm, 99.5%	1 g	RT	**1,400**
GLT-SR04-0195	Graphene Platelet Nanopowder (GPN Type 2), 11-nm, 99.5%	5 g	RT	**4,400**
GLT-SR04-0196	Graphene Platelet Nanopowder (GPN Type 3), 2-10nm, 99%	5 g	RT	**3,200**
GLT-SR04-0197	Graphene Platelet Nanopowder (GPN Type 3), 2-10nm, 99%	25 g	RT	**9,400**
GLT-SR04-0198	Graphene Quantum Dots (1mg/ml) (GQD), 15nm, 80%	5 mL	RT	**5,500**
GLT-SR04-0199	Graphene Quantum Dots (1mg/ml) (GQD), 15nm, 80%	25 mL	RT	**20,000**
GLT-SR04-0200	Single Layer Graphene Oxide (SLGO) Nanoflakes, 0.8-1.2nm, 99%	25 mg	RT	**4,700**
GLT-SR04-0201	Single Layer Graphene Oxide (SLGO) Nanoflakes, 0.8-1.2nm, 99%	100 mg	RT	**11,500**
GLT-SR04-0202	Single Layer Graphene Oxide (SLGO) Nanoflakes, 0.8-1.2nm, 99%	500 mg	RT	**43,700**
GLT-SR04-0203	Single Layer Graphene Oxide (SLGOE) Nanodispersion, 5mg/ml in ethanol	10 mL	RT	**21,700**
GLT-SR04-0204	Single Layer Graphene Oxide (SLGOW) Nanodispersion, 5mg/ml in water	10 mL	RT	**10,800**
GLT-SR04-0205	Single Layer Graphene Oxide (SLGOW) Nanodispersion, 5mg/ml in water	25 mL	RT	**18,200**
GLT-SR04-0206	Graphite Nanopowder (Type 2), 1-18nm, 87%	1 g	RT	**10,300**
GLT-SR04-0207	Graphite Nanopowder (Type 2), 1-18nm, 87%	5 g	RT	**38,600**
GLT-SR04-0240	Methyl 4,4''-Dimethyl-[2,2':6',2''-Terpyridine]-4'-Carboxylate extrapure, 95%	50 mg	RT	**12,200**
GLT-SR04-0241	Methyl 4,4''-Dimethyl-[2,2':6',2''-Terpyridine]-4'-Carboxylate extrapure, 95%	100 mg	RT	**18,900**
GLT-SR04-0242	Molybdenum Disulfide Nanopowder Lubricant Grade, 90nm, 99%	5 g	RT	**11,700**
GLT-SR04-0243	Molybdenum Disulfide Nanopowder Lubricant Grade, 90nm, 99%	10 g	RT	**22,100**
GLT-SR04-0244	MXene Nanoflakes, Multilayer, 100-200nm	100 mg	RT	**18,800**
GLT-SR04-0245	MXene Nanoflakes, Multilayer, 100-200nm	500 mg	RT	**62,400**
GLT-SR04-0246	MXene Nanoflakes, 1-10 layers	25 mg	RT	**22,000**
GLT-SR04-0247	MXene Nanoflakes, 1-10 layers	100 mg	RT	**70,000**
GLT-SR04-0248	N3 Red Dye, 95%	100 mg	8–25 °C	**8,200**
GLT-SR04-0249	N719 Dye, 95%	50 mg	RT	**6,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0250	N719 Dye, 95%	250 mg	RT	12,100
GLT-SR04-0251	N719 Dye, 95%	1 g	RT	35,000
GLT-SR04-0252	N749 Dye (Black Dye), 95%	50 mg	2–8 °C	21,700
GLT-SR04-0253	Nickel Nanopowder, 20nm, 99.9%	5 g	RT	30,100
GLT-SR04-0254	Nickel (II) Oxide Nanopowder, 50nm, 99.5%	25 g	RT	7,300
GLT-SR04-0255	Nickel Titanium Alloy Nanopowder, 30-120nm	250 mg	RT	19,300
GLT-SR04-0256	Nickel Titanium Alloy Nanopowder, 30-120nm	1 g	RT	57,800
GLT-SR04-0257	Nickel Zinc Iron Oxide (NZFO) Nanopowder, APS 10-30nm, 98.5%	5 g	RT	3,200
GLT-SR04-0258	Nickel Zinc Iron Oxide (NZFO) Nanopowder, APS 10-30nm, 98.5%	25 g	RT	13,600
GLT-SR04-0259	Perovskite Quantum Dots (pQD 450), Fluorescence 450nm (Hydrophobic)	50 mg	2–8 °C	19,700
GLT-SR04-0260	Perovskite Quantum Dots (pQD 480), Fluorescence 480nm (Hydrophobic)	50 mg	2–8 °C	19,700
GLT-SR04-0261	Perovskite Quantum Dots (pQD 510), Fluorescence 510nm (Hydrophobic)	50 mg	2–8 °C	19,700
GLT-SR04-0262	Perovskite Quantum Dots (pQD 550), Fluorescence 550nm (Hydrophobic)	50 mg	2–8 °C	19,700
GLT-SR04-0263	Palladium Nanopowder (Type I), 30nm, 99.9%	100 mg	RT	20,000
GLT-SR04-0264	Palladium Nanopowder (Type I), 30nm, 99.9%	500 mg	RT	75,000
GLT-SR04-0265	Platinum Nanopowder, 50nm, 99.9%	250 mg	RT	30,000
GLT-SR04-0266	Polyethylene Nanospheres - Type 1, 740nm- 4990nm	25 mg	RT	6,800
GLT-SR04-0267	Polyethylene Nanospheres - Type 1, 740nm- 4990nm	100 mg	RT	13,000
GLT-SR04-0268	Polyethylene Nanospheres - Type 2, 200nm- 9900nm	25 mg	RT	7,000
GLT-SR04-0269	Polyethylene Nanospheres - Type 2, 200nm- 9900nm	100 mg	RT	16,300
GLT-SR04-0270	Poly(Methyl Methacrylate) (pMMAC) Nanospheres, 1500nm-11500nm	100 mg	RT	4,700
GLT-SR04-0271	Poly(Methyl Methacrylate) (pMMAC) Nanospheres, 1500nm-11500nm	500 mg	RT	18,900
GLT-SR04-0272	Selenium Nanopowder in aq. media, 0.1mg/ml, 50nm	2 mL	RT	1,23,600
GLT-SR04-0273	Silicon Nanopowder, 40nm, 98%	1 g	RT	5,500
GLT-SR04-0274	Silicon Nanopowder, 40nm, 98%	5 g	RT	25,000
GLT-SR04-0275	Silicon Carbide Nanopowder, 50nm, 98%	25 g	RT	5,800
GLT-SR04-0276	Silicon Carbide Nanopowder, 50nm, 98%	100 g	RT	20,300
GLT-SR04-0277	Silicon Dioxide Nanopowder, 15nm, 99.5%	25 g	RT	2,400
GLT-SR04-0278	Silicon Dioxide Nanopowder, 15nm, 99.5%	100 g	RT	7,400
GLT-SR04-0279	Silicon Dioxide (Silica) Nanodispersion Type A (20nm), 40% in water	25 g	RT	2,100
GLT-SR04-0280	Silicon Dioxide (Silica) Nanodispersion Type A (20nm), 40% in water	100 g	RT	6,200
GLT-SR04-0281	Silicon Monoxide Nanopowder, 400nm, 99.99%	1 g	RT	8,900
GLT-SR04-0282	Silicon Monoxide Nanopowder, 400nm, 99.99%	5 g	RT	35,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0283	Silicon Nitride Nanopowder, 20nm, 99%	5 g	RT	5,200
GLT-SR04-0284	Silicon Nitride Nanopowder, 20nm, 99%	25 g	RT	12,500
GLT-SR04-0285	Silver Nanopowder (Type I), 100nm, 99.9%	1 g	RT	4,400
GLT-SR04-0286	Silver Nanopowder (Type I), 100nm, 99.9%	5 g	RT	13,600
GLT-SR04-0287	Silver Nanopowder (Type I), 100nm, 99.9%	10 g	RT	25,000
GLT-SR04-0288	Silver Nanopowder (Type II), 20nm, 99.9%	1 g	RT	3,200
GLT-SR04-0289	Silver Nanopowder (Type II), 20nm, 99.9%	5 g	RT	11,500
GLT-SR04-0290	Silver Nanopowder (Type II), 20nm, 99.9%	10 g	RT	18,800
GLT-SR04-0291	Silver Nanowires	10 mg	RT	6,100
GLT-SR04-0292	Silver Nanowires	50 mg	RT	24,000
GLT-SR04-0293	Silver Nanoparticles Dispersion (Spherical) (AG20), 0.02mg/ml in Citrate (5mM)	10 mL	2–8 °C	3,200
GLT-SR04-0294	Silver Nanoparticles Dispersion (Spherical) (AG20), 0.02mg/ml in Citrate (5mM)	25 mL	2–8 °C	6,000
GLT-SR04-0295	Silver Nanoparticles Dispersion (Spherical) (AG40), 0.02mg/ml in Citrate (2mM)	10 mL	2–8 °C	3,200
GLT-SR04-0296	Silver Nanoparticles Dispersion (Spherical) (AG40), 0.02mg/ml in Citrate (2mM)	25 mL	2–8 °C	6,000
GLT-SR04-0297	Silver Nanoparticles Dispersion (Spherical) (AG60), 0.02mg/ml in Citrate (2mM)	10 mL	2–8 °C	3,200
GLT-SR04-0298	Silver Nanoparticles Dispersion (Spherical) (AG60), 0.02mg/ml in Citrate (2mM)	25 mL	2–8 °C	6,000
GLT-SR04-0299	Stannic Oxide Nanopowder, 60nm, 99.5%	5 g	RT	4,400
GLT-SR04-0300	Stannic Oxide Nanopowder, 60nm, 99.5%	25 g	RT	12,600
GLT-SR04-0301	Tantalum Nanopowder, 70nm, 99.9%	250 mg	RT	12,500
GLT-SR04-0302	Tantalum Nanopowder, 70nm, 99.9%	1 g	RT	33,300
GLT-SR04-0303	Tectomer 2-Tailed (C8H16(CH2NHGLY4)2.2HCl), 90%	5 mg	−20 °C	13,700
GLT-SR04-0304	Tectomer 3-Tailed (CH3C(CH2-NH-Gly7)3.3CF3CO2H), 90%	5 mg	−20 °C	13,700
GLT-SR04-0305	Tectomer 4-Tailed (C(CH2-NH-Gly7)4.4HCl), 90%	5 mg	−20 °C	13,700
GLT-SR04-0306	Titanium Nanopowder, 50nm, 99.9%	1 g	RT	10,000
GLT-SR04-0307	Titanium Dioxide Photocatalyst Nanopowder, 7nm, 95%	25 g	RT	4,300
GLT-SR04-0308	Titanium Dioxide Photocatalyst Nanopowder, 7nm, 95%	100 g	RT	11,000
GLT-SR04-0309	Titanium Dioxide Catalyst Nanopowder, 50nm, 98%	25 g	RT	3,600
GLT-SR04-0311	Titanium Dioxide AnataseNanodispersion (15nm), 15% in water	5 g	RT	9,900
GLT-SR04-0312	Titanium Dioxide Ultrapure Nanopowder, 250nm, 99.97%	5 g	RT	4,200
GLT-SR04-0314	Titanium Dioxide Rutile Nanopowder, 20nm, 92%	5 g	RT	4,100
GLT-SR04-0315	Titanium Dioxide Rutile Nanopowder, 50nm, 99%	5 g	RT	4,200
GLT-SR04-0316	Titanium Dioxide Rutile Nanopowder (Hydrophilic), 50nm, 99%	5 g	RT	4,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0318	Titanium Dioxide Rutile Nanodispersion (30nm), 40% in water	5 g	RT	8,200
GLT-SR04-0332	Tungsten Nanopowder, 50nm, 99.9%	1 g	RT	4,700
GLT-SR04-0333	Tungsten Nanopowder, 50nm, 99.9%	5 g	RT	14,600
GLT-SR04-0337	Tungsten Disulfide (WS2) Aerosol Spray (13Oz/369g)	1 piece	RT	16,000
GLT-SR04-0338	Tungsten Disulfide Micronpowder, 0.6micron, 99.9%	5 g	RT	3,700
GLT-SR04-0340	Tungsten Disulfide Nanopowder, 90nm, 99%	1 g	RT	3,300
GLT-SR04-0341	Tungsten Disulfide Nanopowder, 90nm, 99%	5 g	RT	14,000
GLT-SR04-0347	Zeolite - Mesoporous Carbon Nanopowder (CMK-Type),Dia. 3-6nm	250 mg	RT	20,800
GLT-SR04-0348	Zeolite - Mesoporous Silica Molecular Sieve KIT-5	1 g	RT	13,200
GLT-SR04-0349	Zeolite - Mesoporous Silica Molecular Sieve Kit-6	1 g	RT	13,200
GLT-SR04-0350	Zeolite - Mesoporous Silica Nanopowder (SBA-15 Type), Dia. 6-11nm	250 mg	RT	3,300
GLT-SR04-0351	Zeolite - Mesoporous Silica Nanopowder (SBA-15 Type), Dia. 6-11nm	1 g	RT	9,900
GLT-SR04-0352	Zeolite - Mesoporous Silica Nanopowder (1D-Hexagonal SBA-41 Type)	250 mg	RT	15,200
GLT-SR04-0353	Zeolite - Mesoporous Silica Nanopowder (1D-Hexagonal SBA-41 Type)	500 mg	RT	22,300
GLT-SR04-0354	Zeolite - Mesoporous Silica Nanopowder (3D-Cubic MCM-48 Type)	250 mg	RT	15,200
GLT-SR04-0355	Zeolite - Mesoporous Silica Nanopowder (3D-Cubic MCM-48 Type)	500 mg	RT	22,300
GLT-SR04-0356	Zeolite - Molecular Sieve SAPO-11	5 g	RT	10,200
GLT-SR04-0357	Zeolite - Ultrastable Y	5 g	RT	10,800
GLT-SR04-0358	Zinc Nanopowder, 50nm, 99.9%	5 g	RT	5,800
GLT-SR04-0359	Zinc Iron Oxide Nanopowder, 50nm, 98.5%	10 g	RT	8,900
GLT-SR04-0360	Zinc Oxide Nanopowder (Type I), 30nm, 99.9%	10 g	RT	2,300
GLT-SR04-0361	Zinc Oxide Nanopowder (Type I), 30nm, 99.9%	25 g	RT	4,600
GLT-SR04-0362	Zinc Oxide Nanopowder (Type I), 30nm, 99.9%	100 g	RT	6,900
GLT-SR04-0363	Zinc Oxide Nanopowder (Type I), 30nm, 99.9%	500 g	RT	28,400
GLT-SR04-0364	Zinc Oxide Nanopowder (Type II), 240nm, 99.999%	5 g	RT	2,300
GLT-SR04-0365	Zinc Oxide Nanopowder (Type II), 240nm, 99.999%	25 g	RT	4,600
GLT-SR04-0366	Zinc Oxide Nanopowder (Type II), 240nm, 99.999%	100 g	RT	6,900
GLT-SR04-0367	Zinc Oxide Nanopowder (Type II), 240nm, 99.999%	500 g	RT	28,400
GLT-SR04-0368	Zinc Oxide Nanodispersion Type A-Nonionic (70nm), 50% in water	10 g	RT	10,600
GLT-SR04-0369	Zinc Oxide Nanodispersion Type B-Anionic (70nm), 50% in water	10 g	RT	10,200
GLT-SR04-0370	Zinc Oxide Nanodispersion Type C-Cationic (70nm), 50% in water	10 g	RT	10,200
GLT-SR04-0371	Zinc Titanate Nanopowder, 90 nm, 99.5%	1 g	RT	17,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR04-0372	Zirconium Dioxide Nanopowder, 45nm, 99.5%	25 g	RT	3,700
GLT-SR04-0373	Zirconium Dioxide Nanopowder, 45nm, 99.5%	100 g	RT	9,400

SR05 Microbiology Culture Media

1,462 items · GLT-SR05-0001 – GLT-SR05-1727



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0001	A1 Broth (A-1 Medium)	100 g	8–25 °C	1,800
GLT-SR05-0002	A1 Broth (A-1 Medium)	500 g	8–25 °C	7,620
GLT-SR05-0003	AATCC Bacteriostasis Agar (FDA Agar)	100 g	8–25 °C	1,800
GLT-SR05-0004	AATCC Bacteriostasis Agar (FDA Agar)	500 g	8–25 °C	5,160
GLT-SR05-0005	AATCC Bacteriostasis Broth (FDA Broth)	100 g	8–25 °C	1,460
GLT-SR05-0006	AATCC Bacteriostasis Broth (FDA Broth)	500 g	8–25 °C	5,040
GLT-SR05-0007	Acetamide Agar	100 g	8–25 °C	1,460
GLT-SR05-0008	Acetamide Agar	500 g	8–25 °C	5,270
GLT-SR05-0009	Acetamide Broth	100 g	8–25 °C	1,350
GLT-SR05-0010	Acetamide Broth	500 g	8–25 °C	4,930
GLT-SR05-0011	Acetate Differential Agar	100 g	8–25 °C	1,570
GLT-SR05-0012	Acetate Differential Agar	500 g	8–25 °C	5,040
GLT-SR05-0013	Acetobacter Agar (Glucose)	100 g	8–25 °C	1,570
GLT-SR05-0014	Acetobacter Agar (Glucose)	500 g	8–25 °C	5,380
GLT-SR05-0015	Acid Broth	100 g	8–25 °C	1,460
GLT-SR05-0016	Acid Broth	500 g	8–25 °C	4,710
GLT-SR05-0017	Actidione Agar Base w/o Actidione	100 g	8–25 °C	1,910
GLT-SR05-0018	Actidione Agar Base w/o Actidione	500 g	8–25 °C	6,050
GLT-SR05-0019	Actinomyces Broth	100 g	2–8 °C	1,460
GLT-SR05-0020	Actinomyces Broth	500 g	2–8 °C	4,710
GLT-SR05-0021	Actinomycete Isolation Agar	100 g	8–25 °C	1,570
GLT-SR05-0022	Actinomycete Isolation Agar	500 g	8–25 °C	5,160
GLT-SR05-0023	Adams Agar	100 g	8–25 °C	1,350
GLT-SR05-0024	Adams Agar	500 g	8–25 °C	4,930
GLT-SR05-0025	A. K. Agar No. 2 (Sporulating Agar, Arret & Kirshbaum Medium)	100 g	8–25 °C	1,680
GLT-SR05-0026	A. K. Agar No. 2 (Sporulating Agar, Arret & Kirshbaum Medium)	500 g	8–25 °C	5,600
GLT-SR05-0027	Aeromonas Isolation Medium Base	100 g	8–25 °C	2,020

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0028	Aeromonas Isolation Medium Base	500 g	8–25 °C	6,720
GLT-SR05-0029	Aeromonas Selective Supplement (2.5mg/vl)	5 vial	2–8 °C	1,570
GLT-SR05-0030	Aero Pseudo Selective Agar (GSP Agar)	100 g	8–25 °C	1,570
GLT-SR05-0031	Aero Pseudo Selective Agar (GSP Agar)	500 g	8–25 °C	6,160
GLT-SR05-0032	Agar powder for microbiology	100 g	RT	2,360
GLT-SR05-0033	Agar powder for microbiology	500 g	RT	8,850
GLT-SR05-0034	Agar powder for microbiology	2.5 kg	RT	42,120
GLT-SR05-0035	Aleksandrow Agar	100 g	8–25 °C	1,570
GLT-SR05-0036	Aleksandrow Agar	500 g	8–25 °C	5,720
GLT-SR05-0037	Algae Culture Broth	100 g	8–25 °C	1,240
GLT-SR05-0038	Algae Culture Broth	500 g	8–25 °C	5,040
GLT-SR05-0039	Algae Culture Agar	100 g	8–25 °C	1,350
GLT-SR05-0041	Agar) Alicyclobacillus Detection Agar (Alicyclobacillus	100 g	8–25 °C	2,800
GLT-SR05-0043	Alkaline Peptone Water	100 g	8–25 °C	1,010
GLT-SR05-0044	Alkaline Peptone Water	500 g	8–25 °C	3,480
GLT-SR05-0045	Alkaline Peptone Water (ISO Basis)	100 g	8–25 °C	1,010
GLT-SR05-0046	Alkaline Peptone Water (ISO Basis)	500 g	8–25 °C	3,480
GLT-SR05-0047	Alkaline Peptone Water (BIS Basis)	100 g	8–25 °C	1,010
GLT-SR05-0048	Alkaline Peptone Water (BIS Basis)	500 g	8–25 °C	3,480
GLT-SR05-0049	Alkaline Saline Peptone Water (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0050	Alkaline Saline Peptone Water (ISO Basis)	500 g	8–25 °C	4,260
GLT-SR05-0051	AC Agar (All Culture Agar)	100 g	8–25 °C	1,240
GLT-SR05-0052	AC Agar (All Culture Agar)	500 g	8–25 °C	5,040
GLT-SR05-0053	AC Broth (All Culture Broth)	100 g	8–25 °C	1,120
GLT-SR05-0054	AC Broth (All Culture Broth)	500 g	8–25 °C	4,600
GLT-SR05-0055	Alternative Thioglycollate Medium (IP, USP Basis)	100 g	8–25 °C	680
GLT-SR05-0056	Alternative Thioglycollate Medium (IP, USP Basis)	500 g	8–25 °C	2,020
GLT-SR05-0057	Alternative Thioglycollate Medium, Sterile	100 g	8–25 °C	790
GLT-SR05-0058	Alternative Thioglycollate Medium, Sterile	500 g	8–25 °C	2,920
GLT-SR05-0059	Amies Transport Medium w/ Charcoal	100 g	8–25 °C	1,460
GLT-SR05-0060	Amies Transport Medium w/ Charcoal	500 g	8–25 °C	4,370
GLT-SR05-0061	Amies Transport Medium w/o Charcoal	100 g	8–25 °C	1,460
GLT-SR05-0062	Amies Transport Medium w/o Charcoal	500 g	8–25 °C	4,370
GLT-SR05-0063	Ammonium Phosphate Agar	100 g	8–25 °C	1,570
GLT-SR05-0064	Ammonium Phosphate Agar	500 g	8–25 °C	6,950
GLT-SR05-0065	Ampicillin Dextrin Agar Base	100 g	8–25 °C	1,570
GLT-SR05-0066	Ampicillin Dextrin Agar Base	500 g	8–25 °C	6,280
GLT-SR05-0067	Ampicillin Dextrin Broth Base	100 g	8–25 °C	1,350
GLT-SR05-0068	Ampicillin Dextrin Broth Base	500 g	8–25 °C	5,490

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0069	Ampicillin Dextrin Selective Supplement	5 vial	2–8 °C	1,350
GLT-SR05-0070	Ampicillin Dextrin Selective Supplement	5 × 5 vial	2–8 °C	4,480
GLT-SR05-0071	Ampicillin Supplement (10mg/vl)	5 vial	2–8 °C	1,800
GLT-SR05-0072	Anaerobic Agar	100 g	8–25 °C	1,460
GLT-SR05-0073	Anaerobic Agar	500 g	8–25 °C	5,720
GLT-SR05-0074	Anaerobic Agar (Brewer)	100 g	8–25 °C	1,680
GLT-SR05-0075	Anaerobic Agar (Brewer)	500 g	8–25 °C	5,720
GLT-SR05-0076	Anaerobic Blood Agar Base	100 g	8–25 °C	1,680
GLT-SR05-0077	Anaerobic Blood Agar Base	500 g	8–25 °C	5,830
GLT-SR05-0078	Anaerobic Agar w/o Dextrose	100 g	8–25 °C	1,570
GLT-SR05-0079	Anaerobic Agar w/o Dextrose	500 g	8–25 °C	5,380
GLT-SR05-0080	Anaerobic Egg Yolk Agar Base	100 g	8–25 °C	1,680
GLT-SR05-0081	Anaerobic Egg Yolk Agar Base	500 g	8–25 °C	5,940
GLT-SR05-0082	Anaerobic Tryptone Soya Agar	100 g	8–25 °C	1,570
GLT-SR05-0083	Anaerobic Tryptone Soya Agar	500 g	8–25 °C	5,160
GLT-SR05-0084	Andrade Lactose Peptone Water	100 g	8–25 °C	1,010
GLT-SR05-0085	Andrade Lactose Peptone Water	500 g	8–25 °C	3,810
GLT-SR05-0087	Andrade Peptone Water	500 g	8–25 °C	5,040
GLT-SR05-0090	Assay Agar w/ Yeast Extract) Antibiotic Assay Medium No. 5 (Streptomycin	100 g	8–25 °C	1,460
GLT-SR05-0091	Assay Agar w/ Yeast Extract) Antibiotic Assay Medium No. 8 (Base Agar w/Low	500 g	8–25 °C	6,160
GLT-SR05-0092	pH) Antibiotic Assay Medium No. 8 (Base Agar w/Low	100 g	8–25 °C	1,460
GLT-SR05-0093	pH) Antibiotic Assay Medium No. 9 (Polymyxin Base	500 g	8–25 °C	6,160
GLT-SR05-0094	Agar) Antibiotic Assay Medium No. 9 (Polymyxin Base	100 g	8–25 °C	1,350
GLT-SR05-0095	Agar) Antibiotic Assay Medium No. 10 (Polymyxin Seed	500 g	8–25 °C	5,040
GLT-SR05-0096	Agar) Antibiotic Assay Medium No. 10 (Polymyxin Seed	100 g	8–25 °C	1,680
GLT-SR05-0098	Antibiotic Assay Medium No. 1 (Seed Agar)	100 g	8–25 °C	1,350
GLT-SR05-0102	Broth) (USP, IP Basis) Antibiotic Medium No. 3 (Assay Broth, Penassay	100 g	8–25 °C	1,240
GLT-SR05-0104	Antifungal Assay Agar	100 g	8–25 °C	1,570
GLT-SR05-0105	Antifungal Assay Agar	500 g	8–25 °C	5,160
GLT-SR05-0125	APRY Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0126	APRY Agar Base	500 g	8–25 °C	5,040
GLT-SR05-0127	APT Agar (APHA)	100 g	8–25 °C	1,460
GLT-SR05-0128	APT Agar (APHA)	500 g	8–25 °C	5,270
GLT-SR05-0129	APT Broth (APHA)	100 g	8–25 °C	1,460
GLT-SR05-0130	APT Broth (APHA)	500 g	8–25 °C	5,040
GLT-SR05-0131	Aqua Test E.Coli Medium	100 g	8–25 °C	9,300
GLT-SR05-0132	Arabinose Agar Base	100 g	8–25 °C	1,570

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0133	Arabinose Agar Base	500 g	8–25 °C	6,050
GLT-SR05-0134	Arginine Dihydrolase Broth	100 g	8–25 °C	1,350
GLT-SR05-0136	Line Medium) Aseptic Commissioning Medium (Aseptic Packing	100 g	8–25 °C	1,460
GLT-SR05-0138	Ascospore Agar	500 g	8–25 °C	5,160
GLT-SR05-0139	Ashby's Glucose Agar	100 g	2–8 °C	1,570
GLT-SR05-0140	Ashby's Glucose Agar	500 g	2–8 °C	5,600
GLT-SR05-0141	Ashby's Mannitol Agar	100 g	8–25 °C	1,570
GLT-SR05-0142	Ashby's Mannitol Agar	500 g	8–25 °C	5,600
GLT-SR05-0143	ASLA Agar	100 g	8–25 °C	1,460
GLT-SR05-0144	ASLA Agar	500 g	8–25 °C	5,270
GLT-SR05-0145	ASLA Enrichment Supplement	5 vial	2–8 °C	1,070
GLT-SR05-0146	Aspergillus Differentiation Medium Base	100 g	8–25 °C	1,800
GLT-SR05-0147	Aspergillus Differentiation Medium Base	500 g	8–25 °C	6,720
GLT-SR05-0148	Asparagine Nitrate Medium	100 g	8–25 °C	3,920
GLT-SR05-0153	Ayers and Johnson Agar (Stock Culture Agar)	100 g	8–25 °C	1,570
GLT-SR05-0154	Ayers and Johnson Agar (Stock Culture Agar)	500 g	8–25 °C	5,600
GLT-SR05-0155	Azide Blood Agar Base	100 g	8–25 °C	1,570
GLT-SR05-0156	Azide Blood Agar Base	500 g	8–25 °C	5,380
GLT-SR05-0157	Bacillus Differentiation Agar	100 g	8–25 °C	2,020
GLT-SR05-0158	Bacillus Differentiation Agar	500 g	8–25 °C	6,280
GLT-SR05-0159	Bacillus Medium	100 g	8–25 °C	1,120
GLT-SR05-0160	Bacillus Medium	500 g	8–25 °C	4,260
GLT-SR05-0161	Bacillus Cereus Agar	100 g	8–25 °C	1,350
GLT-SR05-0162	Bacillus Cereus Agar	500 g	8–25 °C	5,380
GLT-SR05-0163	Bacteroides Bile Esculin (BBE) Agar Base	100 g	8–25 °C	3,810
GLT-SR05-0164	Bacteroides Bile Esculin (BBE) Agar Base	500 g	8–25 °C	15,240
GLT-SR05-0165	Bacteroides Selective Supplement (50mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-0166	Baird-Parker Agar Base (USP, IP, ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0167	Baird-Parker Agar Base (USP, IP, ISO Basis)	500 g	8–25 °C	5,040
GLT-SR05-0168	Baird-Parker Agar Base (BIS Basis)	100 g	8–25 °C	1,240
GLT-SR05-0169	Baird-Parker Agar Base (BIS Basis)	500 g	8–25 °C	5,040
GLT-SR05-0170	Baird-Parker Agar Base w/Sulpha	100 g	8–25 °C	1,800
GLT-SR05-0171	Baird-Parker Agar Base w/Sulpha	500 g	8–25 °C	6,280
GLT-SR05-0172	B.C. Motility Medium	100 g	8–25 °C	1,350
GLT-SR05-0173	B.C. Motility Medium	500 g	8–25 °C	4,480
GLT-SR05-0174	B.C.P. - D.C.L.S. Agar	100 g	8–25 °C	1,570
GLT-SR05-0175	B.C.P. - D.C.L.S. Agar	500 g	8–25 °C	5,720
GLT-SR05-0176	Beef Extract Agar (ex. Buffalo)	100 g	8–25 °C	1,240

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0177	Beef Extract Agar (ex. Buffalo)	500 g	8–25 °C	4,930
GLT-SR05-0178	Beef Extract Broth (ex. Buffalo)	100 g	8–25 °C	1,120
GLT-SR05-0179	Beef Extract Broth (ex. Buffalo)	500 g	8–25 °C	4,260
GLT-SR05-0180	Beef Extract ex. Buffalo for bacteriology	500 g	8–25 °C	2,360
GLT-SR05-0181	Beef Extract ex. Buffalo for bacteriology	5 kg	8–25 °C	20,610
GLT-SR05-0182	Beijerinckia Medium	100 g	8–25 °C	1,570
GLT-SR05-0183	Beijerinckia Medium	500 g	8–25 °C	6,050
GLT-SR05-0184	BIGGY Agar (Nickerson Medium)	100 g	8–25 °C	1,350
GLT-SR05-0185	BIGGY Agar (Nickerson Medium)	500 g	8–25 °C	5,600
GLT-SR05-0186	Bile Broth Base	100 g	8–25 °C	1,570
GLT-SR05-0187	Bile Broth Base	500 g	8–25 °C	6,160
GLT-SR05-0188	Bile Esculin Agar w/o azide (ISO Basis)	100 g	8–25 °C	4,150
GLT-SR05-0189	Bile Esculin Agar w/o azide (ISO Basis)	500 g	8–25 °C	16,800
GLT-SR05-0190	Bile Esculin Agar Base	100 g	8–25 °C	3,360
GLT-SR05-0191	Bile Esculin Agar Base	500 g	8–25 °C	13,440
GLT-SR05-0192	Bile Esculin Azide Agar	100 g	8–25 °C	2,920
GLT-SR05-0193	Bile Esculin Azide Agar	500 g	8–25 °C	8,960
GLT-SR05-0194	B.D.G.Broth, Hajna	100 g	8–25 °C	1,460
GLT-SR05-0195	B.D.G.Broth, Hajna	500 g	8–25 °C	4,710
GLT-SR05-0196	Bile Salts Agar	100 g	8–25 °C	2,360
GLT-SR05-0197	Bile Salts Agar	500 g	8–25 °C	9,190
GLT-SR05-0198	Bile Salts for bacteriology	100 g	8–25 °C	3,300
GLT-SR05-0199	Bile Salts for bacteriology	500 g	8–25 °C	15,000
GLT-SR05-0200	Bile Salts No. 3 for bacteriology	100 g	8–25 °C	9,640
GLT-SR05-0201	Bile Salts No. 3 for bacteriology	500 g	8–25 °C	44,690
GLT-SR05-0202	Bile Salts Brilliant Green Starch Agar	100 g	8–25 °C	1,350
GLT-SR05-0203	Bile Salts Brilliant Green Starch Agar	500 g	8–25 °C	4,480
GLT-SR05-0204	Bile Salts Mixture for bacteriology	100 g	8–25 °C	9,190
GLT-SR05-0205	Bile Salts Mixture for bacteriology	500 g	8–25 °C	26,550
GLT-SR05-0206	Bile Salts Technical for bacteriology	100 g	8–25 °C	1,680
GLT-SR05-0209	Biochemical Test Kit - I (Pre-Weighed Media)	1 kit	8–25 °C	3,140
GLT-SR05-0210	Biochemical Test Kit - II (Pre-Weighed Media) Bio Peptone (Mixture of Casein & Meat Peptone)	1 kit	8–25 °C	2,920
GLT-SR05-0211	for bacteriology Bio Peptone (Mixture of Casein & Meat Peptone)	500 g	8–25 °C	3,480
GLT-SR05-0212	for bacteriology Bio Peptone (Mixture of Casein & Meat Peptone)	5 kg	8–25 °C	27,220
GLT-SR05-0213	for bacteriology	10 kg	8–25 °C	51,970
GLT-SR05-0214	Bismuth Sulphite Agar (ISO Basis)	100 g	8–25 °C	1,120
GLT-SR05-0215	Bismuth Sulphite Agar (ISO Basis)	500 g	8–25 °C	4,370

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0216	Blood Agar Base	100 g	8–25 °C	1,120
GLT-SR05-0217	Blood Agar Base	500 g	8–25 °C	4,370
GLT-SR05-0218	Blood Agar Base (w/o sheep blood)	100 g	8–25 °C	1,120
GLT-SR05-0219	Blood Agar Base (w/o sheep blood)	500 g	8–25 °C	4,370
GLT-SR05-0220	Blood Agar Base (w/o sheep blood)	5 kg	8–25 °C	40,660
GLT-SR05-0221	Blood Agar Base No.2 (w/ 1.2% Agar)	100 g	8–25 °C	1,240
GLT-SR05-0222	Blood Agar Base No.2 (w/ 1.2% Agar)	500 g	8–25 °C	4,370
GLT-SR05-0223	Blood Agar Base w/ Low pH (w/o sheep blood)	100 g	8–25 °C	1,240
GLT-SR05-0224	Blood Agar Base w/ Low pH (w/o sheep blood)	500 g	8–25 °C	4,480
GLT-SR05-0225	Blood Free Campylobacter Selectivity Agar Base	100 g	8–25 °C	1,800
GLT-SR05-0226	Blood Free Campylobacter Selectivity Agar Base	500 g	8–25 °C	6,390
GLT-SR05-0227	BG-11 Broth (Blue-Green Medium)	100 g	8–25 °C	1,800
GLT-SR05-0228	BG-11 Broth (Blue-Green Medium)	500 g	8–25 °C	5,940
GLT-SR05-0229	Bordet - Gengou Agar Base (w/o Rabbit Blood)	100 g	8–25 °C	1,570
GLT-SR05-0230	Bordet - Gengou Agar Base (w/o Rabbit Blood)	500 g	8–25 °C	5,940
GLT-SR05-0231	B.P. Sulpha Supplement (50mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-0232	BPL Agar (Brilliant Green Phenol Red Agar)	100 g	8–25 °C	1,570
GLT-SR05-0233	BPL Agar (Brilliant Green Phenol Red Agar)	500 g	8–25 °C	5,380
GLT-SR05-0234	Brain Heart CC Agar	100 g	8–25 °C	2,690
GLT-SR05-0235	Brain Heart CC Agar Brain Heart Infusion Powder (BHI Powder)	500 g	8–25 °C	11,200
GLT-SR05-0236	for bacteriology Brain Heart Infusion Powder (BHI Powder)	500 g	8–25 °C	3,590
GLT-SR05-0237	for bacteriology	5 kg	8–25 °C	33,270
GLT-SR05-0238	Brain Heart Infusion Agar (BHI Agar)	100 g	8–25 °C	800
GLT-SR05-0239	Brain Heart Infusion Agar (BHI Agar)	500 g	8–25 °C	2,400
GLT-SR05-0240	Brain Heart Infusion Agar (BHI Agar)	5 kg	8–25 °C	21,000
GLT-SR05-0241	Brain Heart Infusion Broth (BHI Broth)	100 g	8–25 °C	750
GLT-SR05-0242	Brain Heart Infusion Broth (BHI Broth)	500 g	8–25 °C	2,200
GLT-SR05-0244	Modified) Brain Heart Infusion Agar, Modified (BHI Agar	100 g	8–25 °C	900
GLT-SR05-0245	Modified) Brain Heart Infusion Agar, Modified (BHI Agar	500 g	8–25 °C	2,700
GLT-SR05-0246	Modified) Brain Heart Infusion w/ 0.1% Agar (BHI w/ 0.1%	5 kg	8–25 °C	23,000
GLT-SR05-0247	Agar) Brain Heart Infusion w/ 0.1% Agar (BHI w/ 0.1%	100 g	8–25 °C	900
GLT-SR05-0248	Agar) Brain Heart Infusion w/ PABA and Agar (BHI Agar	500 g	8–25 °C	2,700
GLT-SR05-0249	w/PABA) Brain Heart Infusion w/ PABA and Agar (BHI Agar	100 g	8–25 °C	1,000
GLT-SR05-0250	w/PABA) Brain Heart Infusion Broth w/6.5% NaCl (BHI	500 g	8–25 °C	4,000
GLT-SR05-0251	Broth w/6.5% NaCl) Brain Heart Infusion Broth w/6.5% NaCl (BHI	100 g	8–25 °C	1,240
GLT-SR05-0253	Brewer Thioglycollate Medium	100 g	8–25 °C	900

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0254	Brewer Thioglycollate Medium	500 g	8–25 °C	3,360
GLT-SR05-0255	Brilliant Green Agar	100 g	8–25 °C	1,120
GLT-SR05-0256	Brilliant Green Agar	500 g	8–25 °C	4,150
GLT-SR05-0257	Brilliant Green Agar w/ 1.2% Agar	100 g	8–25 °C	1,240
GLT-SR05-0259	Agar Base w/ Phosphates) (ISO Basis) Brilliant Green Agar, Modified (Brilliant Green	100 g	8–25 °C	1,120
GLT-SR05-0260	Agar Base w/ Phosphates) (ISO Basis) Lactose Bile Brilliant Green Broth 2% (ISO, BIS	500 g	8–25 °C	4,150
GLT-SR05-0261	Basis) Lactose Bile Brilliant Green Broth 2% (ISO, BIS	100 g	8–25 °C	1,350
GLT-SR05-0263	Brilliant Green Bile Agar	100 g	8–25 °C	1,240
GLT-SR05-0264	Brilliant Green Bile Agar	500 g	8–25 °C	5,040
GLT-SR05-0265	Brilliant Green Sulfa Agar (B.G. Sulpha Agar)	100 g	8–25 °C	1,240
GLT-SR05-0266	Brilliant Green Sulfa Agar (B.G. Sulpha Agar)	500 g	8–25 °C	5,380
GLT-SR05-0267	Bolton Broth Base	100 g	8–25 °C	1,350
GLT-SR05-0268	Bolton Broth Base	500 g	8–25 °C	5,830
GLT-SR05-0269	Bolton Selective Supplement	5 vial	2–8 °C	2,130
GLT-SR05-0270	Bolton Selective Supplement	5 × 5 vial	2–8 °C	9,190
GLT-SR05-0271	Bordetella Selective Supplement (20mg/vl)	5 vial	2–8 °C	1,680
GLT-SR05-0272	Bromocresol Purple Agar	500 g	8–25 °C	4,500
GLT-SR05-0273	Bromocresol Purple Azide Broth	100 g	8–25 °C	1,350
GLT-SR05-0275	Broth, Yeast Fermentation Broth Base) Bromocresol Purple Lactose Broth (BCP Lactose	100 g	8–25 °C	1,240
GLT-SR05-0277	Chloride Bromocresol Purple Lactose Broth w/o Sodium	100 g	8–25 °C	1,240
GLT-SR05-0278	Chloride	500 g	8–25 °C	4,260
GLT-SR05-0279	Bromocresol Purple Supplement (15mg/vl)	5 vial	2–8 °C	1,120
GLT-SR05-0280	Bromothymol Blue Supplement (20mg/vl)	5 vial	2–8 °C	790
GLT-SR05-0281	Bryant and Burkey Agar	100 g	8–25 °C	1,460
GLT-SR05-0282	Bryant and Burkey Agar	500 g	8–25 °C	5,380
GLT-SR05-0283	Bryant and Burkey Medium	100 g	8–25 °C	1,350
GLT-SR05-0284	Bryant and Burkey Medium	500 g	8–25 °C	5,040
GLT-SR05-0285	B.T.B. Lactose Agar	100 g	8–25 °C	1,460
GLT-SR05-0286	B.T.B. Lactose Agar	500 g	8–25 °C	5,270
GLT-SR05-0287	B12 Culture Agar (USP Basis)	100 g	2–8 °C	2,130
GLT-SR05-0288	B12 Inoculum Broth (USP Basis)	100 g	2–8 °C	2,020
GLT-SR05-0289	B12 Inoculum Broth (USP Basis)	500 g	2–8 °C	8,520
GLT-SR05-0290	Buffered Glycerol Saline Base	100 g	8–25 °C	1,120
GLT-SR05-0292	Buffered Peptone Water	500 g	8–25 °C	3,480
GLT-SR05-0293	Buffered Peptone Water (ISO, BIS Basis)	100 g	8–25 °C	1,010
GLT-SR05-0294	Buffered Peptone Water (ISO, BIS Basis)	500 g	8–25 °C	3,480
GLT-SR05-0295	Buffered Peptone Water w/ NaCl	100 g	8–25 °C	1,240

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0296	Buffered Peptone Water w/ NaCl	500 g	8–25 °C	3,480
GLT-SR05-0299	Buffered Peptone Water w/ Casein	100 g	8–25 °C	1,120
GLT-SR05-0300	Buffered Peptone Water w/ Casein	500 g	8–25 °C	4,150
GLT-SR05-0301	Buffered Tryptone Glucose Yeast Extract Broth	100 g	8–25 °C	1,350
GLT-SR05-0302	Buffered Tryptone Glucose Yeast Extract Broth	500 g	8–25 °C	4,600
GLT-SR05-0303	Buffered Yeast Agar	100 g	8–25 °C	1,240
GLT-SR05-0304	Buffered Yeast Agar Buffered Sodium Chloride-Peptone Solution pH	500 g	8–25 °C	4,600
GLT-SR05-0305	7.0,Harmonized Buffered Sodium Chloride-Peptone Solution pH	100 g	8–25 °C	1,010
GLT-SR05-0306	7.0,Harmonized	500 g	8–25 °C	3,480
GLT-SR05-0307	Burk's Medium	100 g	8–25 °C	1,570
GLT-SR05-0308	Burk's Medium	500 g	8–25 °C	4,930
GLT-SR05-0309	Bushnell - Haas Agar	100 g	8–25 °C	1,240
GLT-SR05-0310	Bushnell - Haas Agar	500 g	8–25 °C	5,040
GLT-SR05-0311	Bushnell - Haas Broth	100 g	8–25 °C	1,010
GLT-SR05-0312	Bushnell - Haas Broth	500 g	8–25 °C	4,260
GLT-SR05-0313	CAE Agar Base (Citrate Azide Enterococcus)	100 g	8–25 °C	1,350
GLT-SR05-0314	CAE Agar Base (Citrate Azide Enterococcus)	500 g	8–25 °C	5,040
GLT-SR05-0315	CAL Agar (Cellobiose Arginine Lysine Agar)	100 g	8–25 °C	8,740
GLT-SR05-0316	Calcium Caseinate Agar	100 g	8–25 °C	1,800
GLT-SR05-0317	Calcium Caseinate Agar	500 g	8–25 °C	5,830
GLT-SR05-0318	Campylobacter Agar Base	100 g	8–25 °C	960
GLT-SR05-0319	Campylobacter Agar Base	500 g	8–25 °C	3,590
GLT-SR05-0320	Campylobacter Supplement-I (Blaser-Wang)	5 vial	2–8 °C	1,570
GLT-SR05-0321	Campylobacter Supplement-II (Skirrow)	5 vial	2–8 °C	1,570
GLT-SR05-0322	Candida BCG Agar Base	100 g	8–25 °C	1,570
GLT-SR05-0323	Candida BCG Agar Base	500 g	8–25 °C	5,720
GLT-SR05-0324	Candida Isolation Agar (Candida Agar)	100 g	8–25 °C	1,570
GLT-SR05-0325	Candida Isolation Agar (Candida Agar)	500 g	8–25 °C	5,720
GLT-SR05-0327	Weighed Media) Carbohydrate Fermentation Test Kit - II (Pre-	1 kit	8–25 °C	4,480
GLT-SR05-0330	Charcoal) Cary-Blair Transport Medium Base (w/o	100 g	8–25 °C	1,350
GLT-SR05-0331	Charcoal) Acicase (Casein Acid Hydrolysate, Casamino	500 g	8–25 °C	5,270
GLT-SR05-0332	Acids) for bacteriology Acicase (Casein Acid Hydrolysate, Casamino	500 g	8–25 °C	7,730
GLT-SR05-0334	Technical for bacteriology Acicase (Casein Acid Hydrolysate,Casamino Acids)	500 g	8–25 °C	5,940
GLT-SR05-0335	Technical for bacteriology	2 kg	8–25 °C	21,170
GLT-SR05-0336	Casein Magnesium Broth (NZM Broth)	100 g	8–25 °C	1,680
GLT-SR05-0337	Casein Magnesium Broth (NZM Broth)	500 g	8–25 °C	6,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0338	Casein Peptone for bacteriology	500 g	8–25 °C	2,920
GLT-SR05-0339	Casein Peptone for bacteriology	5 kg	8–25 °C	26,550
GLT-SR05-0340	Casitone (Casitose) for bacteriology	500 g	8–25 °C	2,920
GLT-SR05-0341	Casitose Agar w/ 1.5% Agar	500 g	2–8 °C	4,930
GLT-SR05-0343	Modified) Casitose Soya Agar, Modified (Casein Soya Agar	100 g	8–25 °C	1,570
GLT-SR05-0344	Modified) Casitose Soya Blood Agar Base (Casein Soya	500 g	8–25 °C	5,040
GLT-SR05-0349	CBI Supplement	5 vial	2–8 °C	1,800
GLT-SR05-0358	Cetrinix Supplement	5 vial	2–8 °C	2,240
GLT-SR05-0360	CFC Supplement	5 vial	2–8 °C	2,020
GLT-SR05-0391	Chromogenic Listeria Agar (ISO Basis)	500 g	2–8 °C	9,080
GLT-SR05-0392	Chromogenic Listeria Agar Base, Modified	100 g	8–25 °C	2,130
GLT-SR05-0396	Chromogenic MeReSA Agar	100 g	2–8 °C	3,030
GLT-SR05-0397	Chromogenic MeReSA Agar	500 g	2–8 °C	9,410
GLT-SR05-0398	Chromed M-Lauryl Sulfate Agar (MLGA)	100 g	2–8 °C	6,160
GLT-SR05-0399	Chromed M-Lauryl Sulfate Agar (MLGA)	500 g	2–8 °C	24,640
GLT-SR05-0400	Chromogenic OGYE Agar Base (ISO Basis)	100 g	2–8 °C	4,480
GLT-SR05-0401	Chromogenic OGYE Agar Base (ISO Basis)	500 g	2–8 °C	19,600
GLT-SR05-0402	Chromogenic Salmonella Agar	100 g	2–8 °C	12,210
GLT-SR05-0403	Chromogenic Salmonella Agar	500 g	2–8 °C	57,010
GLT-SR05-0404	Chromogenic TBX Agar (E.coli Agar Modified)	100 g	2–8 °C	2,130
GLT-SR05-0405	Chromogenic TBX Agar (E.coli Agar Modified)	500 g	2–8 °C	7,730
GLT-SR05-0406	Chromogenic UTI Agar	100 g	2–8 °C	3,590
GLT-SR05-0407	Chromogenic UTI Agar	500 g	2–8 °C	16,920
GLT-SR05-0408	Chromogenic VRE Agar Base	100 g	2–8 °C	2,580
GLT-SR05-0411	CHO Medium Base	100 g	8–25 °C	1,240
GLT-SR05-0412	CHO Medium Base	500 g	8–25 °C	4,480
GLT-SR05-0413	Chocolate Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0414	Chocolate Agar Base	500 g	8–25 °C	5,040
GLT-SR05-0419	Chloramphenicol Selective Supplement (50mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-0420	Chloramphenicol Selective Supplement (50mg/vl)	5 × 5 vial	2–8 °C	4,150
GLT-SR05-0421	Chloramphenicol Yeast Glucose Agar (ISO Basis)	100 g	8–25 °C	1,010
GLT-SR05-0422	Chloramphenicol Yeast Glucose Agar (ISO Basis)	500 g	8–25 °C	4,370
GLT-SR05-0423	Christensen Citrate Agar	100 g	8–25 °C	1,240
GLT-SR05-0424	Christensen Citrate Agar	500 g	8–25 °C	5,270
GLT-SR05-0425	CLED Agar	100 g	8–25 °C	1,240
GLT-SR05-0426	CLED Agar	500 g	8–25 °C	4,370
GLT-SR05-0427	CLED Agar w/ Andrade Indicator	100 g	8–25 °C	1,240
GLT-SR05-0428	CLED Agar w/ Andrade Indicator	500 g	8–25 °C	4,370

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0429	Clostridium Botulinum Isolation Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0430	Clostridium Botulinum Isolation Agar Base	500 g	8–25 °C	5,270
GLT-SR05-0431	Clostridium Difficile Agar Base	100 g	8–25 °C	1,680
GLT-SR05-0432	Clostridium Difficile Agar Base	500 g	8–25 °C	5,830
GLT-SR05-0433	Clostridium Difficile Supplement	5 vial	2–8 °C	1,570
GLT-SR05-0434	Clostridium Difficile Supplement	5 × 5 vial	2–8 °C	4,600
GLT-SR05-0435	Clostridium Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	1,460
GLT-SR05-0436	CNA Supplement	5 vial	2–8 °C	2,130
GLT-SR05-0437	Coagulase Mannitol Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0438	Coagulase Mannitol Agar Base	500 g	8–25 °C	5,600
GLT-SR05-0439	Coliform Medium (CM, Coliform Broth)	100 g	8–25 °C	1,240
GLT-SR05-0440	Coliform Medium (CM, Coliform Broth)	500 g	8–25 °C	4,260
GLT-SR05-0441	Columbia Agar Base, Harmonized	100 g	8–25 °C	1,120
GLT-SR05-0442	Columbia Agar Base, Harmonized	500 g	8–25 °C	4,370
GLT-SR05-0443	Columbia Agar Base	100 g	8–25 °C	1,120
GLT-SR05-0444	Columbia Agar Base	500 g	8–25 °C	4,370
GLT-SR05-0445	Columbia C.N.A. Agar Base	100 g	8–25 °C	3,030
GLT-SR05-0446	Columbia C.N.A. Agar Base	500 g	8–25 °C	11,990
GLT-SR05-0447	Conn's Agar	100 g	8–25 °C	2,690
GLT-SR05-0448	Conn's Agar	500 g	8–25 °C	10,760
GLT-SR05-0449	Corn Meal Agar w/ Dextrose	100 g	8–25 °C	1,240
GLT-SR05-0450	Corn Meal Agar w/ Dextrose	500 g	8–25 °C	5,160
GLT-SR05-0451	Corn Meal Agar	100 g	8–25 °C	1,240
GLT-SR05-0452	Corn Meal Agar	500 g	8–25 °C	5,160
GLT-SR05-0453	Corn Meal Peptone Yeast Agar	100 g	8–25 °C	1,460
GLT-SR05-0454	Corn Meal Peptone Yeast Agar	500 g	8–25 °C	5,040
GLT-SR05-0455	Cooke Rose Bengal Agar Base	100 g	8–25 °C	2,020
GLT-SR05-0456	Cooke Rose Bengal Agar Base	500 g	8–25 °C	6,950
GLT-SR05-0457	CPC Agar Base	100 g	8–25 °C	7,510
GLT-SR05-0458	CPC Supplement	5 vial	2–8 °C	2,800
GLT-SR05-0459	Craigs Medium	100 g	8–25 °C	1,570
GLT-SR05-0460	Craigs Medium	500 g	8–25 °C	4,600
GLT-SR05-0461	CRAMP Agar Base	100 g	8–25 °C	6,280
GLT-SR05-0462	Cystine Tellurite Agar Base	100 g	8–25 °C	1,570
GLT-SR05-0463	Cystine Tellurite Agar Base	500 g	8–25 °C	5,270
GLT-SR05-0464	Cystine Tryptone Agar	100 g	8–25 °C	1,240
GLT-SR05-0465	Cystine Tryptone Agar	500 g	8–25 °C	4,370
GLT-SR05-0466	Crystal Violet Agar	100 g	8–25 °C	1,460
GLT-SR05-0467	Crystal Violet Agar	500 g	8–25 °C	5,160

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0468	Crystal Violet Lactose Broth	100 g	8–25 °C	1,680
GLT-SR05-0469	Crystal Violet Lactose Broth	500 g	8–25 °C	4,480
GLT-SR05-0470	Crystal Violet Tetrazolium Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0471	Crystal Violet Tetrazolium Agar Base	500 g	8–25 °C	5,380
GLT-SR05-0472	Czapek - Dox Agar	100 g	8–25 °C	1,120
GLT-SR05-0473	Czapek - Dox Agar	500 g	8–25 °C	3,920
GLT-SR05-0474	Czapek - Dox Agar Modified	100 g	8–25 °C	1,460
GLT-SR05-0475	Czapek - Dox Agar Modified	500 g	8–25 °C	5,040
GLT-SR05-0476	Czapek - Dox Broth	100 g	8–25 °C	1,010
GLT-SR05-0477	Czapek - Dox Broth	500 g	8–25 °C	3,480
GLT-SR05-0478	Czapek Malt Agar	100 g	8–25 °C	1,120
GLT-SR05-0479	Czapek Malt Agar	500 g	8–25 °C	4,370
GLT-SR05-0480	Dairy samples Testing Kit (Pre-Weighed Media)	1 kit	2–8 °C	2,580
GLT-SR05-0481	Decarboxylase Test Medium Base (Falkow)	100 g	8–25 °C	1,240
GLT-SR05-0482	Decarboxylase Test Medium Base (Falkow)	500 g	8–25 °C	4,370
GLT-SR05-0483	Deoxycholate Agar	100 g	8–25 °C	900
GLT-SR05-0484	Deoxycholate Agar	500 g	8–25 °C	4,040
GLT-SR05-0485	Deoxycholate Citrate Agar (IP Basis)	100 g	8–25 °C	1,680
GLT-SR05-0486	Deoxycholate Citrate Agar (IP Basis)	500 g	8–25 °C	8,520
GLT-SR05-0487	Deoxycholate Lactose Agar	100 g	8–25 °C	1,460
GLT-SR05-0488	Deoxycholate Lactose Agar	500 g	8–25 °C	5,160
GLT-SR05-0489	Dermatophyte Test Agar Base (D.T.M. Agar Base)	100 g	8–25 °C	1,460
GLT-SR05-0490	Dermatophyte Test Agar Base (D.T.M. Agar Base)	500 g	8–25 °C	5,380
GLT-SR05-0491	DEV Nutrient Agar	100 g	8–25 °C	1,350
GLT-SR05-0492	DEV Nutrient Agar	500 g	8–25 °C	4,600
GLT-SR05-0493	DEV Tryptophan Broth	100 g	8–25 °C	1,010
GLT-SR05-0494	DEV Tryptophan Broth	500 g	8–25 °C	3,480
GLT-SR05-0495	Dextrose Agar	100 g	8–25 °C	1,120
GLT-SR05-0496	Dextrose Agar	500 g	8–25 °C	4,480
GLT-SR05-0497	Dextrose Broth	100 g	8–25 °C	1,010
GLT-SR05-0498	Dextrose Broth	500 g	8–25 °C	3,250
GLT-SR05-0499	Dextrose Mannitol Agar (Gillies Agar No.1)	100 g	8–25 °C	1,570
GLT-SR05-0500	Dextrose Mannitol Agar (Gillies Agar No.1)	500 g	8–25 °C	5,600
GLT-SR05-0501	Dextrose Proteose Peptone Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0502	Dextrose Proteose Peptone Agar Base	500 g	8–25 °C	4,600
GLT-SR05-0503	Dextrose Salt Agar	100 g	8–25 °C	1,350
GLT-SR05-0504	Dextrose Salt Agar	500 g	8–25 °C	5,160
GLT-SR05-0505	Dextrose Salt Broth	100 g	8–25 °C	1,240
GLT-SR05-0506	Dextrose Salt Broth	500 g	8–25 °C	4,260

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0507	Dextrose Starch Agar	100 g	8–25 °C	1,460
GLT-SR05-0508	Dextrose Starch Agar	500 g	8–25 °C	5,040
GLT-SR05-0509	Dextrose Tryptone Agar	100 g	8–25 °C	1,350
GLT-SR05-0510	Dextrose Tryptone Agar	500 g	8–25 °C	4,930
GLT-SR05-0511	Dey-Engley Neutralizing Broth	100 g	8–25 °C	1,460
GLT-SR05-0512	Dey-Engley Neutralizing Broth	500 g	8–25 °C	5,270
GLT-SR05-0513	Diamalt Agar	100 g	8–25 °C	1,680
GLT-SR05-0514	Diamalt Agar	500 g	8–25 °C	6,160
GLT-SR05-0515	Dichloran Glycerol Medium Base	100 g	8–25 °C	1,120
GLT-SR05-0516	Dichloran Glycerol Medium Base	500 g	8–25 °C	5,380
GLT-SR05-0517	Dichloran Medium Base w/ Rose Bengal	100 g	8–25 °C	1,680
GLT-SR05-0518	Dichloran Medium Base w/ Rose Bengal	500 g	8–25 °C	7,060
GLT-SR05-0519	Differential Reinforced Clostridial Agar	100 g	8–25 °C	1,460
GLT-SR05-0520	Differential Reinforced Clostridial Agar	500 g	8–25 °C	5,040
GLT-SR05-0523	Basis) Differential Reinforced Clostridial Broth Base (ISO	100 g	8–25 °C	1,120
GLT-SR05-0527	Dihydrolase Broth Base	100 g	8–25 °C	1,570
GLT-SR05-0528	Dihydrolase Broth Base	500 g	8–25 °C	4,930
GLT-SR05-0529	Diluting Fluid A	100 g	8–25 °C	1,010
GLT-SR05-0530	Diluting Fluid A	500 g	8–25 °C	3,590
GLT-SR05-0531	Diluting Fluid D	100 g	8–25 °C	1,120
GLT-SR05-0532	Diluting Fluid D	500 g	8–25 °C	4,040
GLT-SR05-0533	Diluting Fluid K	100 g	8–25 °C	1,240
GLT-SR05-0534	Diluting Fluid K	500 g	8–25 °C	3,590
GLT-SR05-0535	Disinfectant Test Broth, AOAC	100 g	8–25 °C	1,240
GLT-SR05-0536	Disinfectant Test Broth, AOAC	500 g	8–25 °C	4,480
GLT-SR05-0549	Doyle's Antibiotic Supplement	5 vial	2–8 °C	1,350
GLT-SR05-0550	Doyle's Antibiotic Supplement	5 × 5 vial	2–8 °C	4,710
GLT-SR05-0555	E. Coli Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	1,680
GLT-SR05-0585	Enterococcus Confirmatory Broth	500 g	8–25 °C	4,370
GLT-SR05-0586	Enterococcus Selective Supplement	5 vial	2–8 °C	2,020
GLT-SR05-0587	Enterococcus Selective Supplement	5 × 5 vial	2–8 °C	6,500
GLT-SR05-0588	Esculin Iron Agar	100 g	8–25 °C	4,930
GLT-SR05-0589	Esculin Iron Agar	500 g	8–25 °C	21,060
GLT-SR05-0590	Esculin Supplement (0.5gm/vl)	5 vial	2–8 °C	2,240
GLT-SR05-0591	Ethyl Violet Azide Broth (E.V.A. Broth)	100 g	8–25 °C	1,350
GLT-SR05-0592	Ethyl Violet Azide Broth (E.V.A. Broth)	500 g	8–25 °C	4,150
GLT-SR05-0593	Eugonic Agar (BIS Basis)	100 g	8–25 °C	1,460
GLT-SR05-0594	Eugonic Agar (BIS Basis)	500 g	8–25 °C	5,380

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0595	Eugonic Broth	100 g	8–25 °C	1,460
GLT-SR05-0596	Eugonic Broth	500 g	8–25 °C	4,480
GLT-SR05-0597	FGTC Antibiotic Supplement (2.5mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-0598	Fluid Sabouraud Medium	100 g	8–25 °C	790
GLT-SR05-0599	Fluid Sabouraud Medium	500 g	8–25 °C	2,690
GLT-SR05-0600	Fluid Thioglycollate Medium, Clear (USP Basis)	100 g	8–25 °C	790
GLT-SR05-0601	Fluid Thioglycollate Medium, Clear (USP Basis)	500 g	8–25 °C	2,240
GLT-SR05-0602	Fluid Thioglycollate Medium (USP, IP Basis)	100 g	8–25 °C	790
GLT-SR05-0603	Fluid Thioglycollate Medium (USP, IP Basis)	500 g	8–25 °C	2,240
GLT-SR05-0604	Fluid Thioglycollate Medium, Harmonized	100 g	8–25 °C	790
GLT-SR05-0605	Fluid Thioglycollate Medium, Harmonized	500 g	8–25 °C	2,240
GLT-SR05-0606	FNA Medium (Fluorescein Denitrification Agar)	100 g	8–25 °C	1,350
GLT-SR05-0607	FNA Medium (Fluorescein Denitrification Agar)	500 g	8–25 °C	4,930
GLT-SR05-0608	Forget Fredette Agar	100 g	8–25 °C	1,460
GLT-SR05-0609	Forget Fredette Agar	500 g	8–25 °C	5,380
GLT-SR05-0610	Formate Ricinoleate Broth	100 g	8–25 °C	1,460
GLT-SR05-0611	Formate Ricinoleate Broth	500 g	8–25 °C	5,720
GLT-SR05-0612	Fraser Broth Base	100 g	8–25 °C	1,240
GLT-SR05-0613	Fraser Broth Base	500 g	8–25 °C	5,040
GLT-SR05-0614	Fraser Supplement (250mg/vl)	5 vial	RT	1,460
GLT-SR05-0615	Fraser Selective Supplement	5 vial	2–8 °C	1,800
GLT-SR05-0616	Fuchsin Lactose Broth	100 g	8–25 °C	1,240
GLT-SR05-0617	Fuchsin Lactose Broth	500 g	8–25 °C	4,600
GLT-SR05-0618	Fungal Agar (Mycological Agar)	100 g	8–25 °C	1,460
GLT-SR05-0620	Low pH) Fungal Agar w/ low pH (Mycological Agar with	100 g	8–25 °C	1,460
GLT-SR05-0621	Low pH) Fungal Agar with Low pH (Mycological Agar w/	500 g	8–25 °C	5,600
GLT-SR05-0622	low pH) Fungal Agar with Low pH (Mycological Agar w/	100 g	8–25 °C	1,460
GLT-SR05-0624	Fungal Broth (Mycological Broth)	500 g	8–25 °C	5,160
GLT-SR05-0625	Fungi Cultivation Kit (Pre-Weighed Media)	1 kit	8–25 °C	1,680
GLT-SR05-0626	Gassner Lactose Agar	100 g	8–25 °C	1,350
GLT-SR05-0627	Gassner Lactose Agar	500 g	8–25 °C	5,270
GLT-SR05-0628	GC Agar Base	100 g	8–25 °C	1,120
GLT-SR05-0629	GC Agar Base	500 g	8–25 °C	4,040
GLT-SR05-0630	Gelatin Agar DEV	100 g	8–25 °C	1,240
GLT-SR05-0631	Gelatin Agar DEV	500 g	8–25 °C	4,480
GLT-SR05-0632	Gelatin Iron Agar	100 g	8–25 °C	1,240
GLT-SR05-0633	Gelatin Iron Agar	500 g	8–25 °C	5,160
GLT-SR05-0634	Gelatin Peptone for bacteriology	500 g	8–25 °C	2,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0635	Gelatin Peptone for bacteriology Gelatin Powder Special ex. Porcine (Type B), 120g	5 kg	8–25 °C	20,300
GLT-SR05-0636	Bloom for bacteriology Gelatin Powder Special Clear ex. Bovine (Type B)	500 g	8–25 °C	1,800
GLT-SR05-0637	200-250g Bloom for bacteriology	500 g	8–25 °C	2,690
GLT-SR05-0638	Gentamicin Selective Supplement (20mg/vl)	5 vial	2–8 °C	1,240
GLT-SR05-0639	Genta-Oxy Selective Supplement	5 vial	2–8 °C	2,020
GLT-SR05-0640	Genta-Oxy Selective Supplement	5 × 5 vial	2–8 °C	4,480
GLT-SR05-0641	General Purpose Kit - I (Pre-Weighed Media)	1 kit	8–25 °C	1,350
GLT-SR05-0642	General Purpose Kit - II (Pre-Weighed Media)	1 kit	8–25 °C	1,680
GLT-SR05-0643	Giollotti Cantoni Broth Base	100 g	8–25 °C	1,570
GLT-SR05-0644	Giollotti Cantoni Broth Base	500 g	8–25 °C	4,710
GLT-SR05-0645	Gluconate Test Medium	100 g	8–25 °C	1,120
GLT-SR05-0646	Gluconate Test Medium	500 g	8–25 °C	4,260
GLT-SR05-0647	Glucose Salt Teepol Broth (Twin Pack)	100 g	8–25 °C	1,240
GLT-SR05-0648	Glucose Salt Teepol Broth (Twin Pack)	500 g	8–25 °C	5,160
GLT-SR05-0649	Glucose Yeast Extract Agar	100 g	8–25 °C	1,460
GLT-SR05-0650	Glucose Yeast Extract Agar	500 g	8–25 °C	5,270
GLT-SR05-0651	Glucose Yeast Peptone Agar	100 g	8–25 °C	1,460
GLT-SR05-0652	Glucose Yeast Peptone Agar	500 g	8–25 °C	5,270
GLT-SR05-0653	GN Broth, Hajna	100 g	8–25 °C	1,010
GLT-SR05-0654	GN Broth, Hajna	500 g	8–25 °C	3,480
GLT-SR05-0655	GTC Supplement (1.25mg/vl)	5 vial	2–8 °C	1,120
GLT-SR05-0656	Glutamate Starch Phenol Red Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0657	Glutamate Starch Phenol Red Agar Base	500 g	8–25 °C	4,710
GLT-SR05-0658	Gum Listeria Medium	100 g	8–25 °C	1,350
GLT-SR05-0659	Gum Listeria Medium	500 g	8–25 °C	5,160
GLT-SR05-0660	H Broth	100 g	8–25 °C	1,460
GLT-SR05-0661	H Broth	500 g	8–25 °C	4,710
GLT-SR05-0662	Hartley's Digest Broth	100 g	8–25 °C	1,120
GLT-SR05-0663	Hartley's Digest Broth	500 g	8–25 °C	4,260
GLT-SR05-0664	Haemoglobin Powder	50 g	2–8 °C	1,680
GLT-SR05-0665	Haemoglobin Supplement	50 g	2–8 °C	1,800
GLT-SR05-0666	Heart Infusion Agar (HI Agar)	100 g	8–25 °C	1,350
GLT-SR05-0667	Heart Infusion Agar (HI Agar)	500 g	8–25 °C	5,380
GLT-SR05-0668	Heart Infusion Broth (HI Broth)	100 g	8–25 °C	1,240
GLT-SR05-0669	Heart Infusion Broth (HI Broth) Heart Infusion Powder (HI Powder) for	500 g	8–25 °C	4,930
GLT-SR05-0670	bacteriology Heart Infusion Powder (HI Powder) for	500 g	8–25 °C	3,030
GLT-SR05-0671	bacteriology	2.5 kg	8–25 °C	13,110

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0672	Hektoen Enteric Agar	100 g	8–25 °C	1,460
GLT-SR05-0673	Hektoen Enteric Agar	500 g	8–25 °C	6,500
GLT-SR05-0674	Hemmes Medium Base	100 g	8–25 °C	2,800
GLT-SR05-0675	Hemmes Medium Base	500 g	8–25 °C	8,520
GLT-SR05-0676	Hofers Alkaline Medium	100 g	8–25 °C	1,800
GLT-SR05-0677	Horie Arabinose Ethyl Violet Broth	100 g	8–25 °C	1,570
GLT-SR05-0678	Horie Arabinose Ethyl Violet Broth	500 g	8–25 °C	6,050
GLT-SR05-0679	Hoyle Medium Base	100 g	8–25 °C	1,240
GLT-SR05-0680	Hoyle Medium Base	500 g	8–25 °C	4,710
GLT-SR05-0681	High Plate Count Agar	100 g	8–25 °C	1,460
GLT-SR05-0682	High Plate Count Agar	500 g	8–25 °C	5,720
GLT-SR05-0683	High Salt Nutrient Agar (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0684	High Salt Nutrient Agar (ISO Basis)	500 g	8–25 °C	4,600
GLT-SR05-0685	High Salt Nutrient Agar (BIS Basis)	100 g	8–25 °C	1,240
GLT-SR05-0686	High Salt Nutrient Agar (BIS Basis)	500 g	8–25 °C	4,600
GLT-SR05-0687	High Salt Peptone Yeast Extract Agar (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0688	High Salt Peptone Yeast Extract Agar (ISO Basis)	500 g	8–25 °C	4,480
GLT-SR05-0689	HS Medium (Hydrosulphite of Sodium Medium)	100 g	8–25 °C	1,240
GLT-SR05-0690	HS Medium (Hydrosulphite of Sodium Medium)	500 g	8–25 °C	3,920
GLT-SR05-0691	Hugh Leifson Medium (BIS Basis)	100 g	8–25 °C	1,350
GLT-SR05-0692	Hugh Leifson Medium (BIS Basis)	500 g	8–25 °C	5,160
GLT-SR05-0693	HYA Agar	100 g	8–25 °C	2,020
GLT-SR05-0694	HYA Agar	500 g	8–25 °C	7,510
GLT-SR05-0695	Hydrolysate for bacteriology	500 g	8–25 °C	3,030
GLT-SR05-0696	Hydrolysate for bacteriology	5 kg	8–25 °C	23,300
GLT-SR05-0697	IMViC Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	1,460
GLT-SR05-0698	IMViC Test Kit (Pre-Weighed Media) w/ Reagents	1 kit	8–25 °C	5,940
GLT-SR05-0699	Indole Nitrate Medium	100 g	8–25 °C	1,120
GLT-SR05-0700	Indole Nitrate Medium	500 g	8–25 °C	3,810
GLT-SR05-0701	ISP Medium No. 1 (Tryptone Yeast Extract Broth)	100 g	8–25 °C	1,570
GLT-SR05-0702	ISP Medium No. 1 (Tryptone Yeast Extract Broth)	500 g	8–25 °C	6,610
GLT-SR05-0703	ISP Medium No.4	100 g	8–25 °C	1,800
GLT-SR05-0704	ISP Medium No.4	500 g	8–25 °C	7,060
GLT-SR05-0705	ITC Broth	100 g	8–25 °C	1,570
GLT-SR05-0706	ITC Broth	500 g	8–25 °C	5,830
GLT-SR05-0707	IUT Medium Base	100 g	8–25 °C	1,680
GLT-SR05-0708	IUT Medium Base	500 g	8–25 °C	7,510
GLT-SR05-0709	Jensen's Medium (Jensen's Agar)	100 g	8–25 °C	1,240
GLT-SR05-0710	Jensen's Medium (Jensen's Agar)	500 g	8–25 °C	4,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0711	Jensens Broth	100 g	8–25 °C	1,570
GLT-SR05-0712	Jensens Broth	500 g	8–25 °C	5,600
GLT-SR05-0713	Jensen Seedling Agar	100 g	8–25 °C	1,350
GLT-SR05-0714	Jensen Seedling Agar	500 g	8–25 °C	4,930
GLT-SR05-0715	Kanamycin Esculin Azide Agar	100 g	8–25 °C	2,020
GLT-SR05-0716	Kanamycin Esculin Azide Agar	500 g	8–25 °C	7,510
GLT-SR05-0717	Kanamycin Esculin Azide Broth Base Kanamycin Sulphate Selective Supplement	100 g	8–25 °C	4,480
GLT-SR05-0718	(10mg/vl)	5 vial	2–8 °C	1,570
GLT-SR05-0719	Kaper's Medium	100 g	8–25 °C	1,460
GLT-SR05-0720	Kaper's Medium	500 g	8–25 °C	5,830
GLT-SR05-0721	Kenknight and Munaier's Medium	100 g	8–25 °C	1,460
GLT-SR05-0722	Kenknight and Munaier's Medium	500 g	8–25 °C	5,720
GLT-SR05-0723	Ketogluconate Broth	100 g	8–25 °C	1,460
GLT-SR05-0724	Ketogluconate Broth	500 g	8–25 °C	4,260
GLT-SR05-0725	KF Streptococcus Agar Base (APHA)	100 g	8–25 °C	1,240
GLT-SR05-0726	KF Streptococcus Agar Base (APHA)	500 g	8–25 °C	5,040
GLT-SR05-0727	KG Agar Base	100 g	8–25 °C	1,800
GLT-SR05-0728	KG Agar Base	500 g	8–25 °C	6,280
GLT-SR05-0729	Kimmig Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0730	Kimmig Agar Base	500 g	8–25 °C	5,720
GLT-SR05-0731	Kimmig Selective Supplement	5 vial	2–8 °C	2,690
GLT-SR05-0732	King's Medium A Base	100 g	8–25 °C	1,120
GLT-SR05-0733	King's Medium A Base	500 g	8–25 °C	4,600
GLT-SR05-0734	King’s Medium B Base	100 g	8–25 °C	1,120
GLT-SR05-0735	King’s Medium B Base	500 g	8–25 °C	4,600
GLT-SR05-0736	Klebsiella Selective Supplement (25mg/vl)	5 vial	2–8 °C	1,570
GLT-SR05-0737	Kligler Iron Agar	100 g	8–25 °C	1,120
GLT-SR05-0738	Kligler Iron Agar	500 g	8–25 °C	4,150
GLT-SR05-0739	Kligler Iron Agar (ISO Basis)	100 g	8–25 °C	1,120
GLT-SR05-0740	Kligler Iron Agar (ISO Basis)	500 g	8–25 °C	4,600
GLT-SR05-0743	Kohn Two Tube Medium No. 1 Base	100 g	8–25 °C	3,030
GLT-SR05-0744	Kohn Two Tube Medium No. 1 Base	500 g	8–25 °C	7,960
GLT-SR05-0745	Kohn Two Tube Medium No. 2 Base	100 g	8–25 °C	7,510
GLT-SR05-0746	Kohn Two Tube Medium No. 2 Base	500 g	8–25 °C	27,560
GLT-SR05-0747	Koser Citrate Medium	100 g	8–25 °C	1,120
GLT-SR05-0748	Koser Citrate Medium	500 g	8–25 °C	4,040
GLT-SR05-0749	Kundrat Agar	100 g	8–25 °C	1,570
GLT-SR05-0750	Kundrat Agar	500 g	8–25 °C	5,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0751	KV Supplement	5 vial	2–8 °C	2,130
GLT-SR05-0752	Lachica's Medium Base Lactalbumin Hydrolysate for	100 g	8–25 °C	4,930
GLT-SR05-0754	L-Lactic Acid 10% Solution (10ml/vl)	5 vial	2–8 °C	1,350
GLT-SR05-0755	L-Lactic Acid 10% Solution (10ml/vl)	5 × 5 vial	2–8 °C	4,150
GLT-SR05-0756	Lactic Agar	100 g	8–25 °C	2,020
GLT-SR05-0757	Lactic Bacteria Differential Agar	100 g	8–25 °C	1,460
GLT-SR05-0758	Lactic Bacteria Differential Agar	500 g	8–25 °C	5,380
GLT-SR05-0759	Lactic Supplement	5 vial	2–8 °C	1,680
GLT-SR05-0760	Lactobacilli Supplement (50mg/vl)	5 vial	2–8 °C	2,020
GLT-SR05-0761	Lactobacilli Supplement (50mg/vl)	5 × 5 vial	2–8 °C	5,940
GLT-SR05-0762	Lactobacillus MRS Agar (ISO Basis)	100 g	2–8 °C	1,240
GLT-SR05-0763	Lactobacillus MRS Agar (ISO Basis)	500 g	2–8 °C	4,370
GLT-SR05-0764	Lactobacillus MRS Agar	100 g	8–25 °C	1,240
GLT-SR05-0765	Lactobacillus MRS Agar	500 g	8–25 °C	5,160
GLT-SR05-0766	Lactobacillus MRS Broth w/o Dextrose	100 g	8–25 °C	1,120
GLT-SR05-0767	Lactobacillus MRS Broth w/o Dextrose	500 g	8–25 °C	4,150
GLT-SR05-0768	Lactobacilli Agar, AOAC	100 g	8–25 °C	2,360
GLT-SR05-0769	Lactobacilli Agar, AOAC	500 g	8–25 °C	6,840
GLT-SR05-0770	Lactobacillus Selection Agar	100 g	2–8 °C	1,460
GLT-SR05-0772	Oxgall Agar) Lactobacillus Selection Oxgall Agar Base (LBS	100 g	8–25 °C	1,570
GLT-SR05-0774	Lactobacillus MRS Broth (MRS Broth)	100 g	2–8 °C	1,120
GLT-SR05-0775	Lactobacillus MRS Broth (MRS Broth)	500 g	2–8 °C	4,150
GLT-SR05-0776	Lactobacillus MRS Broth	100 g	8–25 °C	1,120
GLT-SR05-0777	Lactobacillus MRS Broth	500 g	8–25 °C	4,370
GLT-SR05-0778	Lactose Broth	100 g	8–25 °C	790
GLT-SR05-0779	Lactose Broth	500 g	8–25 °C	3,030
GLT-SR05-0780	Lactose Gelatin Medium (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0781	Lactose Gelatin Medium (ISO Basis)	500 g	8–25 °C	4,600
GLT-SR05-0782	Lactose Lecithin Agar	100 g	8–25 °C	1,680
GLT-SR05-0783	Lactose Lecithin Agar	500 g	8–25 °C	5,720
GLT-SR05-0784	Lactose Monohydrate sterile (gamma irradiated)	500 g	RT	1,240
GLT-SR05-0785	Lactose Monohydrate sterile (gamma irradiated)	5 kg	RT	10,760
GLT-SR05-0786	Lactose Peptone Broth	100 g	8–25 °C	1,240
GLT-SR05-0787	Lactose Peptone Broth	500 g	8–25 °C	4,150
GLT-SR05-0788	Lactose Sulphite Broth Base (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0789	Lactose Sulphite Broth Base (ISO Basis)	500 g	8–25 °C	4,260
GLT-SR05-0790	Lactose TTC Agar (w/ Tergitol 7) (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-0791	Lactose TTC Agar (w/ Tergitol 7) (ISO Basis)	500 g	8–25 °C	4,370

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0792	Lauryl Sulfate Broth w/MUG	100 g	8–25 °C	**1,460**
GLT-SR05-0794	BIS Basis) Lauryl Sulfate Broth (Lauryl Tryptose Broth) (ISO	100 g	8–25 °C	**1,010**
GLT-SR05-0796	Lauryl Tryptose Mannitol Broth w/Tryptophan	100 g	8–25 °C	**1,460**
GLT-SR05-0797	Lauryl Tryptose Mannitol Broth w/Tryptophan	500 g	8–25 °C	**4,930**
GLT-SR05-0798	Lead Acetate Agar	100 g	8–25 °C	**1,350**
GLT-SR05-0799	Lead Acetate Agar	500 g	8–25 °C	**4,930**
GLT-SR05-0800	Leptospira Medium Base	100 g	8–25 °C	**1,240**
GLT-SR05-0801	Leptospira Medium Base	500 g	8–25 °C	**4,710**
GLT-SR05-0802	Letheen Agar	500 g	8–25 °C	**6,280**
GLT-SR05-0803	Letheen Broth (USP Basis)	100 g	8–25 °C	**1,500**
GLT-SR05-0804	Letheen Broth (USP Basis)	500 g	8–25 °C	**5,500**
GLT-SR05-0805	Letheen Broth, Modifed (Twin Pack)	100 g	8–25 °C	**1,800**
GLT-SR05-0807	Medium) Listeria Enrichment Medium Base (UVM	100 g	8–25 °C	**1,800**
GLT-SR05-0809	Listeria Identification Agar Base (PALCAM)	100 g	8–25 °C	**2,020**
GLT-SR05-0810	Listeria Identification Agar Base (PALCAM)	500 g	8–25 °C	**8,850**
GLT-SR05-0811	Listeria Motility Medium (ISO Basis)	100 g	8–25 °C	**1,350**
GLT-SR05-0812	Listeria Motility Medium (ISO Basis)	500 g	8–25 °C	**5,160**
GLT-SR05-0813	Listeria Moxalactum Supplement	5 vial	2–8 °C	**2,020**
GLT-SR05-0814	Listeria Oxford Medium Base (Oxford Agar)	100 g	8–25 °C	**1,350**
GLT-SR05-0815	Listeria Oxford Medium Base (Oxford Agar)	500 g	8–25 °C	**6,050**
GLT-SR05-0816	Listeria Selective Supplement (PALCAM)	5 vial	2–8 °C	**1,460**
GLT-SR05-0817	Listeria UVM Supplement I	5 vial	2–8 °C	**1,350**
GLT-SR05-0818	Listeria UVM Supplement II	5 vial	2–8 °C	**1,350**
GLT-SR05-0819	Litmus Lactose Agar	100 g	8–25 °C	**1,350**
GLT-SR05-0820	Litmus Lactose Agar	500 g	8–25 °C	**5,040**
GLT-SR05-0821	Litmus Milk (Litmus SM Broth)	100 g	8–25 °C	**1,350**
GLT-SR05-0822	Litmus Milk (Litmus SM Broth)	500 g	8–25 °C	**4,710**
GLT-SR05-0823	Liquoid Broth	100 g	8–25 °C	**1,460**
GLT-SR05-0824	Liquoid Broth	500 g	8–25 °C	**4,930**
GLT-SR05-0825	Littman Oxgall Agar Base	100 g	8–25 °C	**1,460**
GLT-SR05-0826	Littman Oxgall Agar Base	500 g	8–25 °C	**5,160**
GLT-SR05-0827	Liver Extract Powder for bacteriology	500 g	8–25 °C	**2,240**
GLT-SR05-0828	Liver Extract Powder for bacteriology	5 kg	8–25 °C	**18,370**
GLT-SR05-0829	Liver Hydrolysate for bacteriology	500 g	8–25 °C	**3,480**
GLT-SR05-0830	Liver Infusion Agar (LI Agar)	100 g	8–25 °C	**1,240**
GLT-SR05-0831	Liver Infusion Agar (LI Agar)	500 g	8–25 °C	**4,480**
GLT-SR05-0832	Liver Infusion Broth (LI Broth)	100 g	8–25 °C	**1,120**
GLT-SR05-0833	Liver Infusion Broth (LI Broth)	500 g	8–25 °C	**3,810**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0834	Liver Meat Glucose Cysteine Broth	100 g	8–25 °C	1,460
GLT-SR05-0835	Liver Meat Glucose Cysteine Broth	500 g	8–25 °C	5,600
GLT-SR05-0836	LM Agar (Meat Liver Agar)	500 g	8–25 °C	5,040
GLT-SR05-0837	Lowenstein-Jensen Medium Base	100 g	8–25 °C	1,010
GLT-SR05-0838	Lowenstein-Jensen Medium Base	500 g	8–25 °C	3,360
GLT-SR05-0839	LPM Agar Base	100 g	8–25 °C	3,920
GLT-SR05-0840	Luria Bertani Agar, Lennox	100 g	8–25 °C	1,240
GLT-SR05-0841	Luria Bertani Agar, Lennox	500 g	8–25 °C	4,710
GLT-SR05-0842	Luria Bertani Agar, Miller	100 g	8–25 °C	1,120
GLT-SR05-0843	Luria Bertani Agar, Miller	500 g	8–25 °C	4,480
GLT-SR05-0844	Luria Bertani Broth, Lennox (Luria Broth)	100 g	8–25 °C	1,120
GLT-SR05-0845	Luria Bertani Broth, Lennox (Luria Broth)	500 g	8–25 °C	4,040
GLT-SR05-0846	Luria Bertani Broth, Lennox (Luria Broth)	2 kg	8–25 °C	12,880
GLT-SR05-0847	Luria Bertani Broth, Miller	100 g	8–25 °C	1,120
GLT-SR05-0848	Luria Bertani Broth, Miller	500 g	8–25 °C	4,040
GLT-SR05-0849	Luria Bertani Broth, Miller	2 kg	8–25 °C	12,880
GLT-SR05-0855	Luria Bertani Agar w/o Sodium Chloride	100 g	8–25 °C	1,570
GLT-SR05-0857	Growth Medium w/o Sodium Chloride) Luria Bertani Broth w/o Sodium Chloride (LB	100 g	8–25 °C	1,120
GLT-SR05-0859	Lysine Arginine Iron Agar (LAI Agar)	100 g	8–25 °C	1,120
GLT-SR05-0861	Basis) Lysine Decarboxylase Broth w/o Peptone (ISO	100 g	8–25 °C	1,010
GLT-SR05-0863	Lysine Iron Agar	100 g	8–25 °C	1,120
GLT-SR05-0864	Lysine Iron Agar	500 g	8–25 °C	3,810
GLT-SR05-0865	M2 Agar	100 g	8–25 °C	1,350
GLT-SR05-0866	M2 Agar	500 g	8–25 °C	5,040
GLT-SR05-0867	M17 Agar Base	100 g	8–25 °C	1,350
GLT-SR05-0868	M17 Agar Base	500 g	8–25 °C	4,930
GLT-SR05-0869	M17 Broth Base	100 g	8–25 °C	1,120
GLT-SR05-0870	M17 Broth Base	500 g	8–25 °C	4,480
GLT-SR05-0871	MacConkey Agar	100 g	8–25 °C	1,010
GLT-SR05-0872	MacConkey Agar	500 g	8–25 °C	3,920
GLT-SR05-0875	MacConkey Agar, Harmonized	100 g	8–25 °C	1,010
GLT-SR05-0876	MacConkey Agar, Harmonized	500 g	8–25 °C	3,920
GLT-SR05-0877	MacConkey Agar w/ MUG	100 g	8–25 °C	1,800
GLT-SR05-0878	MacConkey Agar w/ MUG	500 g	8–25 °C	7,280
GLT-SR05-0879	MacConkey Agar (BIS Basis)	100 g	8–25 °C	1,010
GLT-SR05-0880	MacConkey Agar (BIS Basis)	500 g	8–25 °C	3,920
GLT-SR05-0881	MacConkey Agar Base	100 g	8–25 °C	1,010
GLT-SR05-0882	MacConkey Agar Base	500 g	8–25 °C	3,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0883	MacConkey Agar Medium	100 g	8–25 °C	**1,120**
GLT-SR05-0884	MacConkey Agar Medium	500 g	8–25 °C	**4,040**
GLT-SR05-0885	MacConkey Agar, Modified	100 g	8–25 °C	**3,590**
GLT-SR05-0886	MacConkey Agar w/ Bromothymol Blue	100 g	8–25 °C	**1,240**
GLT-SR05-0887	MacConkey Agar w/ Bromothymol Blue MacConkey Agar w/ 0.15% Bile salts, C.V. and	500 g	8–25 °C	**4,370**
GLT-SR05-0888	NaCl (USP Basis) MacConkey Agar w/ 0.15% Bile salts, C.V. and	100 g	8–25 °C	**1,010**
GLT-SR05-0889	NaCl (USP Basis)	500 g	8–25 °C	**4,260**
GLT-SR05-0890	MacConkey Agar w/o C.V., w/ 1.2% Agar	100 g	8–25 °C	**1,240**
GLT-SR05-0891	MacConkey Agar w/o C.V., w/ 1.2% Agar MacConkey Agar w/o C.V., NaCl w/ 0.5% Sodium	500 g	8–25 °C	**4,600**
GLT-SR05-0892	Taurocholate MacConkey Agar w/o C.V., NaCl w/ 0.5% Sodium	100 g	8–25 °C	**1,460**
GLT-SR05-0893	Taurocholate	500 g	8–25 °C	**4,600**
GLT-SR05-0894	MacConkey Agar w/o C.V. w/ 0.15% Bile Salts	100 g	8–25 °C	**1,010**
GLT-SR05-0895	MacConkey Agar w/o C.V. w/ 0.15% Bile Salts	500 g	8–25 °C	**3,480**
GLT-SR05-0896	MacConkey Agar w/o C.V. w/ 0.5% Bile Salts	100 g	8–25 °C	**1,010**
GLT-SR05-0897	MacConkey Agar w/o C.V. w/ 0.5% Bile Salts MacConkey Agar w/o C.V., NaCl, w/ 0.0075% NR	500 g	8–25 °C	**4,040**
GLT-SR05-0898	1.2% Agar MacConkey Agar w/o C.V., NaCl, w/ 0.0075% NR	100 g	8–25 °C	**1,120**
GLT-SR05-0899	1.2% Agar MacConkey Agar w/o C.V., NaCl w/ 0.5% Bile	500 g	8–25 °C	**3,920**
GLT-SR05-0900	Salts MacConkey Agar w/o C.V., NaCl w/ 0.5% Bile	100 g	8–25 °C	**1,010**
GLT-SR05-0901	Salts	500 g	8–25 °C	**4,040**
GLT-SR05-0902	MacConkey Agar No.3	100 g	8–25 °C	**1,460**
GLT-SR05-0904	Red) MacConkey Broth (MacConkey Broth w/ Neutral	100 g	8–25 °C	**1,010**
GLT-SR05-0906	MacConkey Broth, Harmonized	100 g	8–25 °C	**1,010**
GLT-SR05-0907	MacConkey Broth, Harmonized	500 g	8–25 °C	**3,360**
GLT-SR05-0908	MacConkey Broth w/ Neutral Red (BIS Basis)	100 g	8–25 °C	**1,010**
GLT-SR05-0909	MacConkey Broth w/ Neutral Red (BIS Basis) MacConkey Broth Double Strength w/ Neutral	500 g	8–25 °C	**3,360**
GLT-SR05-0910	Red MacConkey Broth Double Strength w/ Neutral	100 g	8–25 °C	**900**
GLT-SR05-0911	Red	500 g	8–25 °C	**3,140**
GLT-SR05-0912	M-MacConkey Broth	100 g	8–25 °C	**1,010**
GLT-SR05-0913	M-MacConkey Broth	500 g	8–25 °C	**3,920**
GLT-SR05-0914	MacConkey Broth Purple	100 g	8–25 °C	**1,010**
GLT-SR05-0915	MacConkey Broth Purple	500 g	8–25 °C	**3,480**
GLT-SR05-0916	MacConkey Broth Purple w/BCP (ISO Basis)	100 g	8–25 °C	**900**
GLT-SR05-0917	MacConkey Broth Purple w/BCP (ISO Basis)	500 g	8–25 °C	**3,140**
GLT-SR05-0918	MacConkey Broth Purple w/BCP (IP Basis)	100 g	8–25 °C	**1,120**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0919	MacConkey Broth Purple w/BCP (IP Basis)	500 g	8–25 °C	3,590
GLT-SR05-0920	MacConkey Broth Purple w/BCP (BIS Basis)	100 g	8–25 °C	900
GLT-SR05-0921	MacConkey Broth Purple w/BCP (BIS Basis) MacConkey Broth Purple Double Strength w/	500 g	8–25 °C	3,140
GLT-SR05-0922	BCP MacConkey Broth Purple Double Strength w/	100 g	8–25 °C	1,120
GLT-SR05-0923	BCP	500 g	8–25 °C	3,810
GLT-SR05-0924	MacConkey Sorbitol Agar (Sorbitol Agar)	100 g	8–25 °C	1,570
GLT-SR05-0925	MacConkey Sorbitol Agar (Sorbitol Agar)	500 g	8–25 °C	5,160
GLT-SR05-0926	MacConkey Sorbitol Agar Base (ISO Basis)	100 g	8–25 °C	1,460
GLT-SR05-0927	MacConkey Sorbitol Agar Base (ISO Basis)	500 g	8–25 °C	5,040
GLT-SR05-0928	Malachite Green Broth	100 g	8–25 °C	1,240
GLT-SR05-0929	Malachite Green Broth	500 g	8–25 °C	3,920
GLT-SR05-0930	M-Brilliant Green Broth	100 g	8–25 °C	1,460
GLT-SR05-0931	M-Brilliant Green Broth	500 g	8–25 °C	4,710
GLT-SR05-0932	McBride Listeria Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0933	McBride Listeria Agar Base	500 g	8–25 °C	5,720
GLT-SR05-0934	McBride Listeria Supplement	5 vial	2–8 °C	1,680
GLT-SR05-0935	McClung Toabe Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0936	McClung Toabe Agar Base	500 g	8–25 °C	5,830
GLT-SR05-0937	M-EC Test Agar	100 g	8–25 °C	1,350
GLT-SR05-0938	M-EC Test Agar	500 g	8–25 °C	4,710
GLT-SR05-0939	M-Endo Agar LES	100 g	8–25 °C	1,240
GLT-SR05-0940	M-Endo Agar LES	500 g	8–25 °C	4,480
GLT-SR05-0941	M-Endo Broth	100 g	8–25 °C	1,240
GLT-SR05-0942	M-Endo Broth	500 g	8–25 °C	4,600
GLT-SR05-0943	M-Enrichment Broth	100 g	8–25 °C	1,240
GLT-SR05-0944	M-Enrichment Broth	500 g	8–25 °C	4,600
GLT-SR05-0945	M-FC Agar Base	100 g	8–25 °C	1,460
GLT-SR05-0946	M-FC Agar Base	500 g	8–25 °C	5,720
GLT-SR05-0947	M-FC Broth Base	100 g	8–25 °C	1,460
GLT-SR05-0948	M-FC Broth Base	500 g	8–25 °C	4,710
GLT-SR05-0949	M-HPC Agar Base	100 g	8–25 °C	1,240
GLT-SR05-0950	M-HPC Agar Base	500 g	8–25 °C	5,040
GLT-SR05-0951	M-Lauryl Sulfate Broth (ISO Basis)	100 g	8–25 °C	1,460
GLT-SR05-0952	M-Lauryl Sulfate Broth (ISO Basis)	500 g	8–25 °C	4,710
GLT-SR05-0953	M-Staphylococcus Broth	100 g	8–25 °C	1,240
GLT-SR05-0954	M-Staphylococcus Broth MLCB Agar Mannitol Lysine Crystal Violet Brilliant	500 g	8–25 °C	4,150
GLT-SR05-0955	Green Agar MLCB Agar Mannitol Lysine Crystal Violet Brilliant	100 g	8–25 °C	1,460

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0956	Green Agar	500 g	8–25 °C	5,600
GLT-SR05-0957	Malonate Broth	100 g	8–25 °C	4,930
GLT-SR05-0958	Malt Agar	100 g	8–25 °C	1,680
GLT-SR05-0959	Malt Agar	500 g	8–25 °C	6,500
GLT-SR05-0960	Malt Extract Agar	100 g	8–25 °C	1,460
GLT-SR05-0961	Malt Extract Agar Malt Extract Agar Base, Modified as per Thom	500 g	8–25 °C	5,600
GLT-SR05-0962	and Church Malt Extract Agar Base, Modified as per Thom	100 g	8–25 °C	1,570
GLT-SR05-0963	and Church	500 g	8–25 °C	5,940
GLT-SR05-0964	Malt Extract for bacteriology	500 g	8–25 °C	1,460
GLT-SR05-0965	Malt Extract for bacteriology	5 kg	8–25 °C	13,440
GLT-SR05-0966	Malt Extract Broth Base	100 g	8–25 °C	1,570
GLT-SR05-0967	Malt Extract Broth Base	500 g	8–25 °C	6,160
GLT-SR05-0968	D-Mannitol Sterile (Gamma Irradiated)	500 g	RT	4,260
GLT-SR05-0969	D-Mannitol Sterile (Gamma Irradiated)	5 kg	RT	39,090
GLT-SR05-0970	Mannitol Agar w/ Prilion	100 g	8–25 °C	5,720
GLT-SR05-0971	Mannitol Agar w/ Prilion	500 g	8–25 °C	22,070
GLT-SR05-0972	Mannitol Lysine Agar	100 g	8–25 °C	1,350
GLT-SR05-0973	Mannitol Lysine Agar	500 g	8–25 °C	5,270
GLT-SR05-0974	Mannitol Selenite Broth Base	100 g	8–25 °C	1,460
GLT-SR05-0975	Mannitol Selenite Broth Base	500 g	8–25 °C	5,720
GLT-SR05-0976	Mannitol Motility Test Medium	100 g	8–25 °C	1,350
GLT-SR05-0977	Mannitol Motility Test Medium	500 g	8–25 °C	4,370
GLT-SR05-0978	Mannitol Nitrate Motility Medium	100 g	8–25 °C	1,240
GLT-SR05-0979	Mannitol Nitrate Motility Medium	500 g	8–25 °C	4,260
GLT-SR05-0980	Mannitol Salt Agar (USP Basis)	100 g	8–25 °C	1,010
GLT-SR05-0981	Mannitol Salt Agar (USP Basis)	500 g	8–25 °C	3,480
GLT-SR05-0982	Mannitol Salt Agar, Harmonized	100 g	8–25 °C	1,010
GLT-SR05-0983	Mannitol Salt Agar, Harmonized	500 g	8–25 °C	3,480
GLT-SR05-0984	Mannitol Salt Broth	100 g	8–25 °C	1,120
GLT-SR05-0985	Mannitol Salt Broth	500 g	8–25 °C	3,810
GLT-SR05-0986	Marine Agar 2216 (Zobell)	100 g	8–25 °C	1,460
GLT-SR05-0987	Marine Agar 2216 (Zobell)	500 g	8–25 °C	5,720
GLT-SR05-0988	Marine Broth 2216 (Zobell)	100 g	8–25 °C	1,350
GLT-SR05-0989	Marine Broth 2216 (Zobell)	500 g	8–25 °C	5,380
GLT-SR05-0990	Maximum Recovery Diluent	100 g	8–25 °C	1,240
GLT-SR05-0991	Maximum Recovery Diluent	500 g	8–25 °C	4,040
GLT-SR05-0992	Meat Extract for bacteriology	500 g	8–25 °C	3,360
GLT-SR05-0993	Meat Extract for bacteriology Meat Extract Powder for	5 kg	8–25 °C	28,680

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-0994	bacteriology Meat Extract Powder for	500 g	8–25 °C	3,030
GLT-SR05-0995	bacteriology	5 kg	8–25 °C	23,300
GLT-SR05-0996	Meat Extract w/ Peptone	100 g	8–25 °C	1,350
GLT-SR05-0997	Meat Extract w/ Peptone	500 g	8–25 °C	4,930
GLT-SR05-0998	Meat Peptone for bacteriology	500 g	8–25 °C	3,480
GLT-SR05-0999	Meat Peptone Type P for bacteriology	500 g	8–25 °C	4,600
GLT-SR05-1000	Meat Peptone Type T for bacteriology	500 g	8–25 °C	4,710
GLT-SR05-1001	Micro Inoculum Broth	100 g	8–25 °C	1,350
GLT-SR05-1002	Micro Inoculum Broth	500 g	8–25 °C	6,160
GLT-SR05-1003	Microbial Content Test Agar	100 g	8–25 °C	1,800
GLT-SR05-1004	Microbial Content Test Agar	500 g	8–25 °C	7,280
GLT-SR05-1005	Milk Agar (Modified Plate Count Agar)	100 g	8–25 °C	1,570
GLT-SR05-1007	Pseudomonas Selective Agar w/Cetrimide) Milk Agar w/Cetrimide (Twin Pack) (Modified	100 g	8–25 °C	1,570
GLT-SR05-1008	Pseudomonas Selective Agar w/Cetrimide) Milk Medium w/Reducing Agent (Modified	500 g	8–25 °C	6,390
GLT-SR05-1009	Litmus Medium w/Reducing Agent) Milk Medium w/Reducing Agent (Modified	100 g	8–25 °C	1,240
GLT-SR05-1010	Litmus Medium w/Reducing Agent) Milk Salt Agar Base (Modified Salt Agar Base for	500 g	8–25 °C	5,270
GLT-SR05-1011	Staphylococci) Milk Salt Agar Base (Modified Salt Agar Base for	100 g	8–25 °C	1,570
GLT-SR05-1013	Minimal Agar, Davis	100 g	8–25 °C	1,570
GLT-SR05-1014	Minimal Agar, Davis	500 g	8–25 °C	6,050
GLT-SR05-1015	Minimal Broth, Davis	100 g	8–25 °C	1,350
GLT-SR05-1016	Minimal Broth, Davis	500 g	8–25 °C	4,370
GLT-SR05-1017	Minimal Broth, Davis w/o Dextrose	100 g	8–25 °C	1,350
GLT-SR05-1018	Minimal Broth, Davis w/o Dextrose	500 g	8–25 °C	4,370
GLT-SR05-1019	MIO Medium (Motility Indole Ornithine Medium)	100 g	8–25 °C	1,240
GLT-SR05-1020	MIO Medium (Motility Indole Ornithine Medium)	500 g	8–25 °C	4,710
GLT-SR05-1022	Medium) MIU Medium Base (Motility Indole Urea	100 g	8–25 °C	1,460
GLT-SR05-1024	M-TEC Agar	100 g	8–25 °C	1,460
GLT-SR05-1025	M-TEC Agar	500 g	8–25 °C	5,040
GLT-SR05-1026	M-Nutrient Broth	100 g	8–25 °C	1,460
GLT-SR05-1027	M-Nutrient Broth	500 g	8–25 °C	4,480
GLT-SR05-1028	Modified Rappaport Vassiliadis Medium	100 g	8–25 °C	1,570
GLT-SR05-1029	Modified Rappaport Vassiliadis Medium	500 g	8–25 °C	5,600
GLT-SR05-1030	Modified Skim Milk Agar (Modified SM Agar)	100 g	8–25 °C	2,130
GLT-SR05-1031	Modified Skim Milk Agar (Modified SM Agar)	500 g	8–25 °C	6,280
GLT-SR05-1032	Modified Tergitol-7 Agar Base (ISO Basis)	100 g	8–25 °C	1,570

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1033	Modified Tergitol-7 Agar Base (ISO Basis) Moeller Decarboxylase Broth Base	500 g	8–25 °C	**5,830**
GLT-SR05-1034	(Decarboxylase Broth Base, Moeller) Moeller Decarboxylase Broth Base	100 g	8–25 °C	**2,580**
GLT-SR05-1035	(Decarboxylase Broth Base, Moeller) Moeller Decarboxylase Broth w/ Lysine	500 g	8–25 °C	**9,970**
GLT-SR05-1036	Hydrochloride Moeller Decarboxylase Broth w/ Lysine	100 g	8–25 °C	**3,480**
GLT-SR05-1037	Hydrochloride Moeller Decarboxylase Broth w/ Ornithine	500 g	8–25 °C	**16,470**
GLT-SR05-1038	Hydrochloride Moeller Decarboxylase Broth w/ Ornithine	100 g	8–25 °C	**3,590**
GLT-SR05-1039	Hydrochloride Moeller Decarboxylase Broth w/ Arginine	500 g	8–25 °C	**17,030**
GLT-SR05-1040	Hydrochloride Moeller Decarboxylase Broth w/ Arginine	100 g	8–25 °C	**3,480**
GLT-SR05-1041	Hydrochloride	500 g	8–25 °C	**16,470**
GLT-SR05-1042	Monsur Medium Base	100 g	8–25 °C	**1,240**
GLT-SR05-1043	Monsur Medium Base	500 g	8–25 °C	**4,930**
GLT-SR05-1044	M9CA Medium	100 g	8–25 °C	**3,250**
GLT-SR05-1045	M9CA Medium	500 g	8–25 °C	**12,880**
GLT-SR05-1046	M9 Minimal Salts 5X	100 g	8–25 °C	**2,240**
GLT-SR05-1047	M9 Minimal Salts 5X	500 g	8–25 °C	**7,510**
GLT-SR05-1048	Motility GI Medium	100 g	8–25 °C	**2,920**
GLT-SR05-1049	Motility GI Medium	500 g	8–25 °C	**11,200**
GLT-SR05-1050	Motility Medium S Base	100 g	8–25 °C	**1,120**
GLT-SR05-1051	Motility Medium S Base	500 g	8–25 °C	**4,260**
GLT-SR05-1052	Motility Sulphide Medium	100 g	8–25 °C	**1,240**
GLT-SR05-1053	Motility Sulphide Medium	500 g	8–25 °C	**4,710**
GLT-SR05-1054	Motility Test Medium	100 g	8–25 °C	**1,240**
GLT-SR05-1055	Motility Test Medium	500 g	8–25 °C	**4,480**
GLT-SR05-1056	MPH Agar (Milk Protein Hydrolysate Agar)	100 g	8–25 °C	**1,680**
GLT-SR05-1058	Buffered Glucose Broth) MR-VP Medium (Glucose Phosphate Broth	100 g	8–25 °C	**900**
GLT-SR05-1060	Multipurpose Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	**4,710**
GLT-SR05-1061	Mueller Hinton Agar (MH Agar)	100 g	8–25 °C	**1,120**
GLT-SR05-1062	Mueller Hinton Agar (MH Agar)	500 g	8–25 °C	**4,260**
GLT-SR05-1063	Mueller Hinton Agar (MH Agar)	2 kg	8–25 °C	**13,890**
GLT-SR05-1064	Mueller Kauffman Tetrathionate Broth Base	100 g	8–25 °C	**1,120**
GLT-SR05-1065	Mueller Kauffman Tetrathionate Broth Base Mueller Kauffman Tetrathionate Novobiocin	500 g	8–25 °C	**3,360**
GLT-SR05-1066	Broth Base (MKTTn) Mueller Kauffman Tetrathionate Novobiocin	100 g	8–25 °C	**1,350**
GLT-SR05-1067	Broth Base (MKTTn)	500 g	8–25 °C	**4,710**
GLT-SR05-1068	Mucate Broth	100 g	8–25 °C	**7,840**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1069	Mucate Broth	500 g	8–25 °C	**36,180**
GLT-SR05-1070	Mucate Control Broth	500 g	8–25 °C	**4,260**
GLT-SR05-1071	Mueller Hinton Broth (MH Broth)	100 g	8–25 °C	**1,120**
GLT-SR05-1072	Mueller Hinton Broth (MH Broth)	500 g	8–25 °C	**3,920**
GLT-SR05-1073	Mueller Hinton Broth (MH Broth)	2 kg	8–25 °C	**11,650**
GLT-SR05-1074	MUG EC Broth	100 g	2–8 °C	**2,920**
GLT-SR05-1075	MUG EC Broth	500 g	2–8 °C	**8,070**
GLT-SR05-1076	MUG Supplement (50mg/vl)	5 vial	2–8 °C	**2,580**
GLT-SR05-1077	Mycological Peptone for bacteriology	500 g	8–25 °C	**3,480**
GLT-SR05-1079	Agar Base) (BIS Basis) MYP Agar Base (Phenol Red Egg Yolk Polymyxin	100 g	8–25 °C	**1,350**
GLT-SR05-1080	Agar Base) (BIS Basis) MYP Agar Base (Phenol Red Egg Yolk Polymyxin	500 g	8–25 °C	**5,040**
GLT-SR05-1081	Agar Base) (ISO Basis) MYP Agar Base (Phenol Red Egg Yolk Polymyxin	100 g	8–25 °C	**1,350**
GLT-SR05-1083	Nalidixic Selective Supplement (15mg/vl)	5 vial	2–8 °C	**1,460**
GLT-SR05-1084	Neomycin Supplement (30mg/vl)	5 vial	2–8 °C	**1,460**
GLT-SR05-1085	Neopeptone for bacteriology	500 g	8–25 °C	**2,920**
GLT-SR05-1086	Neutral Red Chalk Lactose Agar	100 g	8–25 °C	**1,240**
GLT-SR05-1087	Neutral Red Chalk Lactose Agar	500 g	8–25 °C	**5,380**
GLT-SR05-1088	NIH Agar	100 g	8–25 °C	**1,120**
GLT-SR05-1089	NIH Agar	500 g	8–25 °C	**4,710**
GLT-SR05-1090	Nitrate Agar	100 g	8–25 °C	**1,680**
GLT-SR05-1091	Nitrate Agar	500 g	8–25 °C	**7,060**
GLT-SR05-1092	Nitrate Broth (ISO, BIS Basis)	100 g	8–25 °C	**1,240**
GLT-SR05-1093	Nitrate Broth (ISO, BIS Basis)	500 g	8–25 °C	**4,710**
GLT-SR05-1094	Nitrofurantoin Broth Base	100 g	8–25 °C	**1,350**
GLT-SR05-1095	Nitrofurantoin Broth Base	500 g	8–25 °C	**5,270**
GLT-SR05-1096	Non-Spore Anaerobic Supplement	5 vial	2–8 °C	**1,800**
GLT-SR05-1097	Novobiocin MKTT Supplement(40mg/vl)	5 vial	2–8 °C	**2,240**
GLT-SR05-1098	Novobiocin Supplement(5mg/vl)	5 vial	2–8 °C	**1,570**
GLT-SR05-1099	Novobiocin Supplement(5mg/vl)	5 × 5 vial	2–8 °C	**4,260**
GLT-SR05-1100	Nutrient Agar	100 g	8–25 °C	**1,010**
GLT-SR05-1101	Nutrient Agar	500 g	8–25 °C	**3,920**
GLT-SR05-1102	Nutrient Agar (ISO Basis)	100 g	8–25 °C	**1,120**
GLT-SR05-1103	Nutrient Agar (ISO Basis)	500 g	8–25 °C	**4,150**
GLT-SR05-1106	Nutrient Agar 1.5% (ISO Basis)	100 g	8–25 °C	**1,350**
GLT-SR05-1107	Nutrient Agar 1.5% (ISO Basis)	500 g	8–25 °C	**4,710**
GLT-SR05-1108	Nutrient Agar 1.5%	100 g	8–25 °C	**1,120**
GLT-SR05-1109	Nutrient Agar 1.5%	500 g	8–25 °C	**4,480**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1110	Nutrient Agar for Oxidase (ISO Basis)	100 g	8–25 °C	1,350
GLT-SR05-1111	Nutrient Agar for Oxidase (ISO Basis)	500 g	8–25 °C	4,710
GLT-SR05-1112	Nutrient Agar w/ Manganese	100 g	8–25 °C	1,240
GLT-SR05-1113	Nutrient Agar w/ Manganese	500 g	8–25 °C	4,600
GLT-SR05-1114	Nutrient Agar w/MUG	100 g	8–25 °C	2,580
GLT-SR05-1115	Nutrient Agar w/MUG	500 g	8–25 °C	9,970
GLT-SR05-1116	Nutrient Agar w/ 1% Peptone	100 g	8–25 °C	1,120
GLT-SR05-1117	Nutrient Agar w/ 1% Peptone	500 g	8–25 °C	3,920
GLT-SR05-1118	Nutrient Agar No. 2 (BIS Basis)	100 g	8–25 °C	1,120
GLT-SR05-1119	Nutrient Agar No. 2 (BIS Basis)	500 g	8–25 °C	4,370
GLT-SR05-1120	Nutrient Agar No. 2	100 g	8–25 °C	1,120
GLT-SR05-1121	Nutrient Agar No. 2	500 g	8–25 °C	4,370
GLT-SR05-1122	Nutrient Agar, pH 6.8	100 g	8–25 °C	1,240
GLT-SR05-1123	Nutrient Agar, pH 6.8	500 g	8–25 °C	4,370
GLT-SR05-1124	Nutrient Agar, pH 7.0 (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-1125	Nutrient Agar, pH 7.0 (ISO Basis)	500 g	8–25 °C	4,600
GLT-SR05-1126	Nutrient Agar, pH 7.0 (BIS Basis)	100 g	8–25 °C	1,240
GLT-SR05-1127	Nutrient Agar, pH 7.0 (BIS Basis)	500 g	8–25 °C	4,600
GLT-SR05-1128	Nutrient Agar pH 6 w/ 0.8 % NaCl	100 g	8–25 °C	1,240
GLT-SR05-1129	Nutrient Agar pH 6 w/ 0.8 % NaCl	500 g	8–25 °C	4,480
GLT-SR05-1130	Nutrient Broth	100 g	8–25 °C	900
GLT-SR05-1131	Nutrient Broth	500 g	8–25 °C	3,140
GLT-SR05-1134	Nutrient Broth No. 2	100 g	8–25 °C	900
GLT-SR05-1135	Nutrient Broth No. 2	500 g	8–25 °C	3,360
GLT-SR05-1136	Nutrient Broth w/ 1% Peptone (BIS Basis)	100 g	8–25 °C	900
GLT-SR05-1137	Nutrient Broth w/ 1% Peptone (BIS Basis)	500 g	8–25 °C	3,360
GLT-SR05-1138	Nutrient Broth w/ 1% Peptone (IP, BP Basis)	100 g	8–25 °C	900
GLT-SR05-1139	Nutrient Broth w/ 1% Peptone (IP, BP Basis)	500 g	8–25 °C	3,360
GLT-SR05-1140	Nutrient Broth, pH 6.9 w/o NaCl	100 g	8–25 °C	900
GLT-SR05-1141	Nutrient Broth, pH 6.9 w/o NaCl	500 g	8–25 °C	3,360
GLT-SR05-1142	Nutrient Broth w/ 1% Yeast Extract	100 g	8–25 °C	1,240
GLT-SR05-1143	Nutrient Broth w/ 1% Yeast Extract	500 g	8–25 °C	4,480
GLT-SR05-1144	Nutrient Gelatin	100 g	8–25 °C	1,120
GLT-SR05-1145	Nutrient Gelatin	500 g	8–25 °C	3,810
GLT-SR05-1146	N Z Broth	100 g	8–25 °C	6,720
GLT-SR05-1147	N Z Broth	500 g	8–25 °C	11,430
GLT-SR05-1148	Oatmeal Agar	100 g	8–25 °C	1,350
GLT-SR05-1149	Oatmeal Agar	500 g	8–25 °C	6,160
GLT-SR05-1150	Oatmeal Powder for bacteriology	100 g	8–25 °C	1,240

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1151	Oatmeal Powder for bacteriology	500 g	8–25 °C	5,830
GLT-SR05-1152	OF Basal Medium	100 g	8–25 °C	1,120
GLT-SR05-1154	Extract Agar Base) OGYE Agar Base (Oxytetracycline Glucose Yeast	100 g	8–25 °C	1,680
GLT-SR05-1156	Orange Serum Agar	100 g	8–25 °C	1,460
GLT-SR05-1157	Orange Serum Agar	500 g	8–25 °C	5,270
GLT-SR05-1158	Orchid Agar	100 g	8–25 °C	1,460
GLT-SR05-1159	Orchid Agar	500 g	8–25 °C	5,830
GLT-SR05-1160	Ornithine Decarboxylase Broth	100 g	8–25 °C	3,920
GLT-SR05-1161	L-Ornithine Decarboxylase Broth (ISO Basis)	100 g	8–25 °C	4,040
GLT-SR05-1162	Ottaviani-Agosti Selective Supplement (ISO basis)	5 vial	2–8 °C	2,690
GLT-SR05-1163	Oxacillin Resistant Selective Supplement Ox Bile (Ox Gall) Powder for	5 vial	2–8 °C	1,680
GLT-SR05-1164	bacteriology Ox Bile (Ox Gall) Powder for	100 g	8–25 °C	4,200
GLT-SR05-1166	Oxford Listeria Supplement	5 vial	2–8 °C	2,130
GLT-SR05-1167	Oxytetra Selective Supplement (50mg/vl)	5 vial	2–8 °C	1,240
GLT-SR05-1168	Oxytetra Selective Supplement (50mg/vl)	5 × 5 vial	2–8 °C	3,810
GLT-SR05-1169	Pagano Levin Base	100 g	8–25 °C	1,120
GLT-SR05-1170	Pagano Levin Base	500 g	8–25 °C	4,040
GLT-SR05-1171	Pantothenate Culture Agar	100 g	8–25 °C	2,020
GLT-SR05-1172	Pantothenate Culture Agar	500 g	8–25 °C	8,850
GLT-SR05-1173	PE 2 Medium	100 g	8–25 °C	1,460
GLT-SR05-1174	PE 2 Medium	500 g	8–25 °C	5,040
GLT-SR05-1175	PEMBA Supplement (10KU/vl)	5 vial	2–8 °C	1,240
GLT-SR05-1178	Peptone for bacteriology	25 kg	8–25 °C	60,000
GLT-SR05-1182	Irradiated) Peptone Sterile for bacteriology (Gamma	100 g	8–25 °C	1,010
GLT-SR05-1184	Peptone Granulated for bacteriology	500 g	8–25 °C	3,360
GLT-SR05-1185	Peptone Granulated for bacteriology	5 kg	8–25 °C	31,590
GLT-SR05-1186	Peptone Special for bacteriology	500 g	8–25 °C	3,030
GLT-SR05-1187	Peptone Special for bacteriology	5 kg	8–25 °C	27,220
GLT-SR05-1188	Peptone Special for bacteriology	10 kg	8–25 °C	50,400
GLT-SR05-1189	Peptone Iron Agar	100 g	8–25 °C	2,800
GLT-SR05-1190	Peptone Iron Agar	500 g	8–25 °C	7,510
GLT-SR05-1191	Peptone Sorbitol Bile Broth	100 g	8–25 °C	1,570
GLT-SR05-1192	Peptone Sorbitol Bile Broth	500 g	8–25 °C	5,270
GLT-SR05-1197	Peptone Water w/ Phenol Red	100 g	8–25 °C	1,010
GLT-SR05-1198	Peptone Water w/ Phenol Red	500 g	8–25 °C	3,920
GLT-SR05-1199	0.1% Peptone Salt Solution Dehydrated	100 g	8–25 °C	1,350
GLT-SR05-1200	0.1% Peptone Salt Solution Dehydrated Peptonized Milk (Peptonized SM Powder)	500 g	8–25 °C	3,480

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1201	for microbiology Peptonized Milk (Peptonized SM Powder)	100 g	8–25 °C	**1,240**
GLT-SR05-1203	Peptonized Milk Agar (Peptonized SM Agar)	100 g	8–25 °C	**1,570**
GLT-SR05-1204	Peptonized Milk Agar (Peptonized SM Agar)	500 g	8–25 °C	**6,160**
GLT-SR05-1205	Perfringens Agar Base (O.P.S.P.)	100 g	8–25 °C	**1,570**
GLT-SR05-1206	Perfringens Agar Base (O.P.S.P.)	500 g	8–25 °C	**5,830**
GLT-SR05-1207	Perfringens Supplement-I (50mg/vl)	5 vial	2–8 °C	**1,240**
GLT-SR05-1208	Perfringens Supplement-I (50mg/vl)	5 × 5 vial	2–8 °C	**3,140**
GLT-SR05-1209	Perfringens Supplement-II	5 vial	2–8 °C	**1,570**
GLT-SR05-1211	Supplement) Perfringens S.F.P. Supplement (S.F.P.	5 vial	2–8 °C	**1,460**
GLT-SR05-1212	Supplement) Perfringens T.S.C. Supplement (T.S.C	4 × 5 vial	2–8 °C	**4,710**
GLT-SR05-1213	Supplement) (200mg/vl) Perfringens T.S.C. Supplement (T.S.C	5 vial	2–8 °C	**1,570**
GLT-SR05-1215	Pikovskaya's Agar	100 g	8–25 °C	**1,350**
GLT-SR05-1216	Pikovskaya's Agar	500 g	8–25 °C	**5,270**
GLT-SR05-1217	Pikovskaya's Broth	100 g	8–25 °C	**1,240**
GLT-SR05-1218	Pikovskaya's Broth	500 g	8–25 °C	**5,160**
GLT-SR05-1219	Phenol Red Agar Base	100 g	8–25 °C	**1,350**
GLT-SR05-1220	Phenol Red Agar Base	500 g	8–25 °C	**4,930**
GLT-SR05-1221	Phenol Red Broth Base	100 g	8–25 °C	**1,460**
GLT-SR05-1222	Phenol Red Broth Base	500 g	8–25 °C	**4,150**
GLT-SR05-1223	Phenol Red Dextrose Broth	100 g	8–25 °C	**1,240**
GLT-SR05-1224	Phenol Red Dextrose Broth	500 g	8–25 °C	**4,710**
GLT-SR05-1225	Phenol Red Lactose Broth	100 g	8–25 °C	**1,350**
GLT-SR05-1226	Phenol Red Lactose Broth	500 g	8–25 °C	**4,710**
GLT-SR05-1227	Phenol Red Tartrate Agar	100 g	8–25 °C	**4,040**
GLT-SR05-1228	Phenol Red Tartrate Agar	500 g	8–25 °C	**18,600**
GLT-SR05-1229	Phenolphthalein Phosphate Agar	100 g	8–25 °C	**1,460**
GLT-SR05-1230	Phenolphthalein Phosphate Agar	500 g	8–25 °C	**5,720**
GLT-SR05-1231	Phenylalanine Agar	100 g	8–25 °C	**1,350**
GLT-SR05-1232	Phenylalanine Agar	500 g	8–25 °C	**5,380**
GLT-SR05-1233	Phenylalanine Malonate Broth (Shaw and Clarke)	100 g	8–25 °C	**5,720**
GLT-SR05-1234	Phenylalanine Malonate Broth (Shaw and Clarke)	500 g	8–25 °C	**13,000**
GLT-SR05-1235	P.E.A. (Phenylethyl Alcohol) Agar	100 g	8–25 °C	**3,030**
GLT-SR05-1236	P.E.A. (Phenylethyl Alcohol) Agar	500 g	8–25 °C	**13,330**
GLT-SR05-1237	Phosphate Buffer pH 7.2 (APHA)	100 g	8–25 °C	**1,010**
GLT-SR05-1238	Phosphate Buffer pH 7.2 (APHA)	500 g	8–25 °C	**2,800**
GLT-SR05-1239	Phosphate Buffer, pH 8.0	100 g	8–25 °C	**1,120**
GLT-SR05-1240	Phosphate Buffer, pH 8.0	500 g	8–25 °C	**4,480**
GLT-SR05-1241	Plate Count Agar	100 g	8–25 °C	**1,240**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1242	Plate Count Agar	500 g	8–25 °C	5,040
GLT-SR05-1245	Plate Count Agar w/MUG	100 g	8–25 °C	2,580
GLT-SR05-1246	Plate Count Agar w/MUG	500 g	8–25 °C	10,310
GLT-SR05-1247	Plate Count Agar (ISO Basis)	100 g	8–25 °C	1,350
GLT-SR05-1248	Plate Count Agar (ISO Basis)	500 g	8–25 °C	5,600
GLT-SR05-1249	Plate Count Agar (BIS Basis)	100 g	8–25 °C	1,350
GLT-SR05-1250	Plate Count Agar (BIS Basis)	500 g	8–25 °C	5,270
GLT-SR05-1251	Plate Count Agar, Special	100 g	8–25 °C	2,130
GLT-SR05-1252	Plate Count Agar, Special	500 g	8–25 °C	8,290
GLT-SR05-1253	Plate Count Agar w/ BCP	100 g	8–25 °C	1,460
GLT-SR05-1255	Agar) PM Indicator Agar (Penicillin in Milk Indicator	100 g	8–25 °C	1,570
GLT-SR05-1257	Polymyxin B Selective Supplement (50KU/vl)	5 vial	2–8 °C	1,240
GLT-SR05-1258	Polymyxin B Selective Supplement (50KU/vl)	5 × 5 vial	2–8 °C	4,040
GLT-SR05-1259	Polysorbate 80 Agar (Twin Pack)	100 g	8–25 °C	1,240
GLT-SR05-1260	Polysorbate 80 Agar (Twin Pack)	500 g	8–25 °C	4,600
GLT-SR05-1261	Potassium Lactate 50% (10ml/vl)	5 vial	2–8 °C	1,800
GLT-SR05-1262	Potassium Sorbate 10% (10 ml/vl)	5 vial	2–8 °C	1,570
GLT-SR05-1263	Potassium Tellurite 1% Supplement (1ml/vl)	5 vial	2–8 °C	1,120
GLT-SR05-1264	Potassium Tellurite 1% Supplement (1ml/vl)	5 × 5 vial	2–8 °C	3,480
GLT-SR05-1265	Potassium Tellurite 3.5% Supplement (1ml/vl)	5 vial	2–8 °C	1,120
GLT-SR05-1266	Potato Carrot Agar	100 g	8–25 °C	1,460
GLT-SR05-1267	Potato Carrot Agar	500 g	8–25 °C	6,050
GLT-SR05-1268	Potato Carrot Broth	100 g	8–25 °C	1,350
GLT-SR05-1269	Potato Carrot Broth	500 g	8–25 °C	5,830
GLT-SR05-1270	Potato Dextrose Agar (PDA)	100 g	8–25 °C	1,010
GLT-SR05-1271	Potato Dextrose Agar (PDA)	500 g	8–25 °C	3,810
GLT-SR05-1272	Potato Dextrose Agar (PDA)	2 kg	8–25 °C	13,890
GLT-SR05-1273	Potato Dextrose Agar (PDA)	5 kg	8–25 °C	33,270
GLT-SR05-1274	Potato Dextrose Agar (PDA), Harmonized	100 g	8–25 °C	1,120
GLT-SR05-1275	Potato Dextrose Agar (PDA), Harmonized	500 g	8–25 °C	3,920
GLT-SR05-1277	Potato Dextrose Agar (PDA) Potato Dextrose Agar w/ Chloramphenicol	500 g	8–25 °C	3,810
GLT-SR05-1278	(0.1g/lit) (PDA w/ 0.01% Chloramphenicol) Potato Dextrose Agar w/ Chloramphenicol	100 g	8–25 °C	1,350
GLT-SR05-1279	(0.1g/lit) (PDA w/ 0.01% Chloramphenicol) Potato Dextrose Agar w/2% Glucose and 60%	500 g	8–25 °C	5,160
GLT-SR05-1280	Sucrose (PDA w/2% Glucose and 60% Sucrose) Potato Dextrose Agar w/2% Glucose and 60%	100 g	8–25 °C	1,460
GLT-SR05-1281	Sucrose (PDA w/2% Glucose and 60% Sucrose)	500 g	8–25 °C	5,720
GLT-SR05-1286	Potato Dextrose Rose Bengal Agar	100 g	8–25 °C	1,120

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1287	Potato Dextrose Rose Bengal Agar Potato Infusion Powder (PI Powder) for	500 g	8–25 °C	4,930
GLT-SR05-1288	bacteriology Potato Infusion Powder (PI Powder) for	100 g	8–25 °C	1,120
GLT-SR05-1290	Potato Malt Agar	100 g	8–25 °C	1,350
GLT-SR05-1291	Potato Malt Agar	500 g	8–25 °C	4,710
GLT-SR05-1292	Presence - Absence Broth	100 g	8–25 °C	1,240
GLT-SR05-1293	Presence - Absence Broth	500 g	8–25 °C	4,260
GLT-SR05-1294	Proteose Peptone for bacteriology	500 g	8–25 °C	3,030
GLT-SR05-1295	Proteose Peptone for bacteriology	2 kg	8–25 °C	9,190
GLT-SR05-1296	Protose for bacteriology	100 g	8–25 °C	1,240
GLT-SR05-1297	Protose for bacteriology	500 g	8–25 °C	3,590
GLT-SR05-1298	Pseudomonas Agar Base (ISO Basis)	100 g	8–25 °C	1,120
GLT-SR05-1299	Pseudomonas Agar Base (ISO Basis)	500 g	8–25 °C	4,710
GLT-SR05-1300	Pseudomonas Agar for Fluorescein	100 g	8–25 °C	1,240
GLT-SR05-1301	Pseudomonas Agar for Fluorescein	500 g	8–25 °C	4,370
GLT-SR05-1302	Pseudomonas Agar for Pyocyanin	100 g	8–25 °C	1,120
GLT-SR05-1303	Pseudomonas Agar for Pyocyanin	500 g	8–25 °C	4,040
GLT-SR05-1304	Pseudomonas Asparagine Broth (APHA)	100 g	8–25 °C	4,150
GLT-SR05-1305	Pseudomonas Asparagine Broth (APHA)	500 g	8–25 °C	13,330
GLT-SR05-1306	Pseudomonas Isolation Agar Base	100 g	8–25 °C	1,240
GLT-SR05-1307	Pseudomonas Isolation Agar Base	500 g	8–25 °C	5,040
GLT-SR05-1308	Pseudomonas Isolation Agar	100 g	8–25 °C	1,240
GLT-SR05-1309	Pseudomonas Isolation Agar	500 g	8–25 °C	5,040
GLT-SR05-1310	Pseudomonas Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	4,150
GLT-SR05-1311	Purple Agar Base	100 g	8–25 °C	1,570
GLT-SR05-1312	Purple Agar Base	500 g	8–25 °C	6,390
GLT-SR05-1313	Purple Broth Base	100 g	8–25 °C	1,240
GLT-SR05-1314	Purple Broth Base	500 g	8–25 °C	5,040
GLT-SR05-1315	Pyridoxine Assay Medium	100 g	8–25 °C	4,370
GLT-SR05-1316	PYR Agar	100 g	8–25 °C	1,680
GLT-SR05-1317	PYR Agar	500 g	8–25 °C	6,160
GLT-SR05-1322	R3A Agar	100 g	8–25 °C	1,800
GLT-SR05-1323	R3A Agar	500 g	8–25 °C	5,830
GLT-SR05-1324	Rappaport Vassiliadis R 10 Broth	100 g	8–25 °C	1,240
GLT-SR05-1325	Rappaport Vassiliadis R 10 Broth Rappaport Vassiliadis Salmonella Enrichment	500 g	8–25 °C	4,710
GLT-SR05-1326	Broth, Harmonized Rappaport Vassiliadis Salmonella Enrichment	100 g	8–25 °C	1,120
GLT-SR05-1327	Broth, Harmonized Rappaport Vassiliadis Soyabean Meal Broth	500 g	8–25 °C	4,260

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1328	(RVSM Broth) Rappaport Vassiliadis Soyabean Meal Broth	100 g	8–25 °C	1,460
GLT-SR05-1329	(RVSM Broth)	500 g	8–25 °C	4,930
GLT-SR05-1330	Razi's Medium	100 g	8–25 °C	1,460
GLT-SR05-1331	Razi's Medium	500 g	8–25 °C	5,720
GLT-SR05-1332	Reinforced Clostridial Agar	100 g	8–25 °C	1,120
GLT-SR05-1333	Reinforced Clostridial Agar	500 g	8–25 °C	4,260
GLT-SR05-1334	Reinforced Medium for Clostridia, Harmonized	100 g	8–25 °C	1,010
GLT-SR05-1335	Reinforced Medium for Clostridia, Harmonized	500 g	8–25 °C	3,480
GLT-SR05-1336	Rhizobium Medium	100 g	8–25 °C	1,680
GLT-SR05-1337	Rhizobium Medium	500 g	8–25 °C	5,160
GLT-SR05-1338	Ringer Salt Solution Powder	100 g	8–25 °C	2,020
GLT-SR05-1339	Ringer Salt Solution Powder	500 g	8–25 °C	8,400
GLT-SR05-1340	Rosolic Acid Supplement (0.1gm/vl)	5 vial	2–8 °C	1,570
GLT-SR05-1341	SA Agar Base	100 g	8–25 °C	2,240
GLT-SR05-1342	SA Agar Base	500 g	8–25 °C	6,840
GLT-SR05-1343	S. Aureus Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	4,710
GLT-SR05-1344	SABHI Agar Base	100 g	8–25 °C	1,680
GLT-SR05-1345	SABHI Agar Base	500 g	8–25 °C	5,380
GLT-SR05-1346	Sabouraud Chloramphenicol Agar	100 g	8–25 °C	1,350
GLT-SR05-1347	Sabouraud Chloramphenicol Agar	500 g	8–25 °C	5,040
GLT-SR05-1350	Sabouraud Dextrose Agar (USP, IP Basis)	100 g	8–25 °C	1,010
GLT-SR05-1351	Sabouraud Dextrose Agar (USP, IP Basis)	500 g	8–25 °C	3,920
GLT-SR05-1352	Sabouraud Dextrose Agar	100 g	8–25 °C	1,010
GLT-SR05-1353	Sabouraud Dextrose Agar Sabouraud Dextrose Agar Cycloheximide and	500 g	8–25 °C	3,810
GLT-SR05-1354	Chloramphenicol (Mycobiotic Agar) Sabouraud Dextrose Agar Cycloheximide and	50 g	8–25 °C	5,040
GLT-SR05-1355	Chloramphenicol (Mycobiotic Agar)	100 g	8–25 °C	9,190
GLT-SR05-1356	Sabouraud Dextrose Agar, Harmonized	100 g	8–25 °C	1,010
GLT-SR05-1357	Sabouraud Dextrose Agar, Harmonized	500 g	8–25 °C	3,920
GLT-SR05-1359	Sabouraud Dextrose Agar	500 g	8–25 °C	3,920
GLT-SR05-1360	Sabouraud Dextrose Broth, Harmonized	100 g	8–25 °C	790
GLT-SR05-1361	Sabouraud Dextrose Broth, Harmonized	500 g	8–25 °C	2,360
GLT-SR05-1362	Sabouraud Dextrose Maltose Broth	100 g	8–25 °C	1,460
GLT-SR05-1363	Sabouraud Dextrose Maltose Broth	500 g	8–25 °C	5,600
GLT-SR05-1364	Sabouraud Glucose Broth	100 g	8–25 °C	680
GLT-SR05-1365	Sabouraud Glucose Broth	500 g	8–25 °C	1,800
GLT-SR05-1366	Sabouraud Maltose Agar	100 g	8–25 °C	1,460
GLT-SR05-1367	Sabouraud Maltose Agar	500 g	8–25 °C	5,380

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1368	Sabouraud Maltose Broth	100 g	8–25 °C	1,240
GLT-SR05-1369	Sabouraud Maltose Broth	500 g	8–25 °C	4,930
GLT-SR05-1370	Saline Agar	100 g	8–25 °C	1,460
GLT-SR05-1371	Saline Agar	500 g	8–25 °C	5,040
GLT-SR05-1372	SS Agar (Salmonella Shigella Agar)	100 g	8–25 °C	1,120
GLT-SR05-1374	Modified) SS Agar, Modified (Salmonella-Shigella Agar	100 g	8–25 °C	1,350
GLT-SR05-1376	Salmonella Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	2,690
GLT-SR05-1377	Salt Polymyxin Broth Base (ISO Basis)	100 g	8–25 °C	1,240
GLT-SR05-1378	Salt Polymyxin Broth Base (ISO Basis)	500 g	8–25 °C	4,600
GLT-SR05-1379	Salt Polymyxin Broth Base (BIS Basis)	100 g	8–25 °C	1,240
GLT-SR05-1380	Salt Polymyxin Broth Base (BIS Basis)	500 g	8–25 °C	4,600
GLT-SR05-1381	Schaedler Agar w/o Thioglycollate	100 g	8–25 °C	2,020
GLT-SR05-1382	Schaedler Agar w/o Thioglycollate	500 g	8–25 °C	5,720
GLT-SR05-1383	Schaedler Agar	100 g	8–25 °C	1,350
GLT-SR05-1384	Schaedler Agar	500 g	8–25 °C	5,160
GLT-SR05-1385	Schuberts Arginine Broth	100 g	8–25 °C	2,800
GLT-SR05-1386	Schuberts Arginine Broth	500 g	8–25 °C	9,500
GLT-SR05-1387	SDS Agar Base (ISO basis)	100 g	8–25 °C	1,460
GLT-SR05-1388	SDS Agar Base (ISO basis)	500 g	8–25 °C	5,720
GLT-SR05-1389	Selenite Broth w/ Dulcitol (Twin Pack)	500 g	8–25 °C	8,520
GLT-SR05-1390	Selenite Cystine Broth Base w/o Selenite	100 g	8–25 °C	1,010
GLT-SR05-1391	Selenite Cystine Broth Base w/o Selenite	500 g	8–25 °C	3,920
GLT-SR05-1392	Selenite F Broth Base w/ Selenite (Twin Pack)	100 g	8–25 °C	1,350
GLT-SR05-1393	Selenite F Broth Base w/ Selenite (Twin Pack)	500 g	8–25 °C	5,270
GLT-SR05-1394	Selenite F Broth Base w/o Selenite	100 g	8–25 °C	1,010
GLT-SR05-1395	Selenite F Broth Base w/o Selenite	500 g	8–25 °C	3,920
GLT-SR05-1396	Semi-Solid Nutrient Agar (ISO Basis)	100 g	8–25 °C	1,350
GLT-SR05-1397	Semi-Solid Nutrient Agar (ISO Basis)	500 g	8–25 °C	5,270
GLT-SR05-1398	Semi-Solid Nutrient Agar (BIS Basis)	100 g	8–25 °C	1,350
GLT-SR05-1399	Semi-Solid Nutrient Agar (BIS Basis) Semi-solid Rappaport Vassiliadis (MSRV) Medium	500 g	8–25 °C	5,270
GLT-SR05-1400	Base Semi-solid Rappaport Vassiliadis (MSRV) Medium	100 g	8–25 °C	1,460
GLT-SR05-1401	Base	500 g	8–25 °C	5,160
GLT-SR05-1402	Sensitest Agar	100 g	8–25 °C	2,580
GLT-SR05-1403	Sensitest Agar	500 g	8–25 °C	10,080
GLT-SR05-1404	S.F.P Agar Base	100 g	8–25 °C	1,350
GLT-SR05-1405	S.F.P Agar Base	500 g	8–25 °C	6,050
GLT-SR05-1406	Shigella Broth Base	100 g	8–25 °C	1,350
GLT-SR05-1407	Shigella Broth Base	500 g	8–25 °C	4,710

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1408	Shigella Selective Supplement (0.55mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-1409	Slanetz and Bartley Medium	100 g	8–25 °C	1,350
GLT-SR05-1410	Slanetz and Bartley Medium	500 g	8–25 °C	5,160
GLT-SR05-1411	SIM Medium (Sulfite Indole Motility Medium)	100 g	8–25 °C	1,120
GLT-SR05-1412	SIM Medium (Sulfite Indole Motility Medium)	500 g	8–25 °C	4,150
GLT-SR05-1413	SIM Medium	100 g	8–25 °C	1,120
GLT-SR05-1414	SIM Medium	500 g	8–25 °C	4,150
GLT-SR05-1415	Simmon's Citrate Agar	100 g	8–25 °C	800
GLT-SR05-1416	Simmon's Citrate Agar Skim Milk Powder (SM Powder) for	500 g	8–25 °C	2,700
GLT-SR05-1417	bacteriology Skim Milk Powder (SM Powder) for	500 g	8–25 °C	1,050
GLT-SR05-1419	Agar) Skim Milk Plate Count Agar (SM Plate Count	100 g	8–25 °C	2,920
GLT-SR05-1421	Sorbitol Iron Agar	100 g	8–25 °C	1,680
GLT-SR05-1423	Soya Agar, TSA), Harmonized Soyabean Casein Digest Agar (SCDA) (Tryptone	100 g	8–25 °C	1,010
GLT-SR05-1424	Soya Agar, TSA), Harmonized Soyabean Casein Digest Agar (SCDA) (Tryptone	500 g	8–25 °C	3,920
GLT-SR05-1425	Soya Agar, TSA), Harmonized Soyabean Casein Digest Agar (SCDA) (Tryptone	2 kg	8–25 °C	14,120
GLT-SR05-1426	Soya Agar, TSA) Soyabean Casein Digest Agar (SCDA) (Tryptone	100 g	8–25 °C	1,010
GLT-SR05-1427	Soya Agar, TSA) Soyabean Casein Digest Agar (SCDA) (Tryptone	500 g	8–25 °C	3,920
GLT-SR05-1429	(Tryptone Soya Broth, TSB), Harmonized Soyabean Casein Digest Medium (SCDM)	100 g	8–25 °C	790
GLT-SR05-1430	(Tryptone Soya Broth, TSB), Harmonized Soyabean Casein Digest Medium (SCDM)	500 g	8–25 °C	2,130
GLT-SR05-1433	(Tryptone Soya Broth, TSB) Soyabean Casein Digest Medium (SCDM)	100 g	8–25 °C	790
GLT-SR05-1434	(Tryptone Soya Broth, TSB) Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB), Sterile	500 g	8–25 °C	2,360
GLT-SR05-1435	(Gamma Irradiated) Soyabean Casein Digest Medium (SCDM)	500 g	8–25 °C	3,250
GLT-SR05-1437	(Tryptone Soya Broth, TSB) Soyabean Casein Digest Medium (SCDM)	500 g	8–25 °C	2,130
GLT-SR05-1438	(Tryptone Soya Broth, TSB)	2 kg	8–25 °C	6,950
GLT-SR05-1439	Soya Lecithin (30%) for bacteriology	100 g	8–25 °C	2,240
GLT-SR05-1440	Soya Lecithin (30%) for bacteriology	500 g	8–25 °C	4,600
GLT-SR05-1441	Soyatone for bacteriology	500 g	8–25 °C	1,680
GLT-SR05-1442	Soyatone for bacteriology	5 kg	8–25 °C	14,120
GLT-SR05-1443	Special YM Medium	100 g	8–25 °C	1,350
GLT-SR05-1444	Special YM Medium	500 g	8–25 °C	4,930
GLT-SR05-1445	Spirit Blue Agar	100 g	8–25 °C	1,570
GLT-SR05-1446	Spirit Blue Agar	500 g	8–25 °C	6,280

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1447	Sporulation Broth	100 g	8–25 °C	1,240
GLT-SR05-1448	Sporulation Broth	500 g	8–25 °C	4,480
GLT-SR05-1449	SPS Agar	100 g	8–25 °C	1,460
GLT-SR05-1450	SPS Agar Standard Methods Agar w /Tween 80 and	500 g	8–25 °C	5,040
GLT-SR05-1451	Lecithin Standard Methods Agar w /Tween 80 and	100 g	8–25 °C	3,140
GLT-SR05-1452	Lecithin	500 g	8–25 °C	12,320
GLT-SR05-1453	Standard Nutrient Agar No.1	100 g	8–25 °C	1,350
GLT-SR05-1454	Standard Nutrient Agar No.1	500 g	8–25 °C	5,270
GLT-SR05-1455	Standard Nutrient Agar No.2	100 g	8–25 °C	1,570
GLT-SR05-1456	Standard Nutrient Agar No.2	500 g	8–25 °C	6,500
GLT-SR05-1457	Standard Nutrient Broth (H.S. Vaccine Medium)	100 g	8–25 °C	1,120
GLT-SR05-1458	Standard Nutrient Broth (H.S. Vaccine Medium)	500 g	8–25 °C	3,140
GLT-SR05-1459	Staph-Strepto Selective Supplement	5 vial	2–8 °C	2,020
GLT-SR05-1460	Staph-Strepto Selective Supplement	5 × 5 vial	2–8 °C	4,710
GLT-SR05-1461	Staphylococcus Medium 110	100 g	8–25 °C	1,240
GLT-SR05-1462	Staphylococcus Medium 110	500 g	8–25 °C	4,150
GLT-SR05-1463	Starch Agar	100 g	8–25 °C	1,350
GLT-SR05-1464	Starch Agar Starch Soluble Special (Cold Water Soluble)	500 g	8–25 °C	5,270
GLT-SR05-1465	for microbiology Starch Soluble Special (Cold Water Soluble)	100 g	RT	2,130
GLT-SR05-1467	Sterility Test Kit (Pre-Weighed Media)	1 kit	8–25 °C	1,350
GLT-SR05-1468	Strepto Supplement	5 vial	2–8 °C	1,570
GLT-SR05-1469	Strepto Supplement	5 × 5 vial	2–8 °C	4,930
GLT-SR05-1470	Streptococcus Selective Supplement	5 vial	2–8 °C	2,130
GLT-SR05-1471	Streptococcus Selective Supplement	5 × 5 vial	2–8 °C	5,040
GLT-SR05-1472	Streptococcus Thermophilus Isolation Agar	100 g	8–25 °C	1,570
GLT-SR05-1473	Streptococcus Thermophilus Isolation Agar	500 g	8–25 °C	5,380
GLT-SR05-1474	Streptomyces Agar	100 g	8–25 °C	1,350
GLT-SR05-1475	Streptomyces Agar	500 g	8–25 °C	5,160
GLT-SR05-1476	Stuart Transport Medium	100 g	8–25 °C	1,680
GLT-SR05-1477	Stuart Transport Medium	500 g	8–25 °C	6,840
GLT-SR05-1478	Sucrose Salicin Agar (Gillies Agar No.2)	100 g	8–25 °C	6,950
GLT-SR05-1479	Sugar Free Agar (Count Agar Sugar-free)	100 g	8–25 °C	1,460
GLT-SR05-1480	Sugar Free Agar (Count Agar Sugar-free)	500 g	8–25 °C	5,040
GLT-SR05-1481	Sulphite Agar	100 g	8–25 °C	1,800
GLT-SR05-1482	Sulphite Agar	500 g	8–25 °C	5,600
GLT-SR05-1483	Iron Sulphite Agar	100 g	8–25 °C	1,240
GLT-SR05-1484	Iron Sulphite Agar	500 g	8–25 °C	5,040
GLT-SR05-1485	Sulpha Supplement	5 vial	2–8 °C	2,130

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1486	Syncase Broth	100 g	8–25 °C	1,460
GLT-SR05-1487	Syncase Broth	500 g	8–25 °C	5,720
GLT-SR05-1488	T1N1 Agar (Tryptone Salt Agar)	100 g	8–25 °C	1,460
GLT-SR05-1489	T1N1 Agar (Tryptone Salt Agar)	500 g	8–25 °C	5,380
GLT-SR05-1490	T1N1 Broth (Tryptone Salt Broth)	100 g	8–25 °C	900
GLT-SR05-1491	T1N1 Broth (Tryptone Salt Broth)	500 g	8–25 °C	3,480
GLT-SR05-1492	T.A.T. Broth Base	100 g	8–25 °C	1,120
GLT-SR05-1493	T.A.T. Broth Base	500 g	8–25 °C	4,930
GLT-SR05-1496	TCBS Agar (BIS Basis)	100 g	8–25 °C	1,240
GLT-SR05-1497	TCBS Agar (BIS Basis)	500 g	8–25 °C	4,930
GLT-SR05-1500	Tellurite Blood Agar Base	100 g	8–25 °C	1,460
GLT-SR05-1501	Tellurite Blood Agar Base	500 g	8–25 °C	5,720
GLT-SR05-1502	Tellurite Cefixime Supplement	5 vial	2–8 °C	1,680
GLT-SR05-1503	Tellurite Glycine Agar Base	100 g	8–25 °C	1,240
GLT-SR05-1504	Tellurite Glycine Agar Base	500 g	8–25 °C	5,830
GLT-SR05-1505	Tergitol-Agar Base (BIS Basis)	100 g	8–25 °C	1,350
GLT-SR05-1506	Tergitol-Agar Base (BIS Basis)	500 g	8–25 °C	6,050
GLT-SR05-1507	Tergitol-7 Agar H Base	100 g	8–25 °C	1,680
GLT-SR05-1508	Tergitol-7 Agar H Base	500 g	8–25 °C	6,720
GLT-SR05-1509	Tergitol-7 Broth	100 g	8–25 °C	1,240
GLT-SR05-1510	Tergitol-7 Broth	500 g	8–25 °C	4,930
GLT-SR05-1511	Terrific Broth (Tartoff-Hobbs Broth)	100 g	8–25 °C	1,120
GLT-SR05-1512	Terrific Broth (Tartoff-Hobbs Broth)	500 g	8–25 °C	3,920
GLT-SR05-1513	Tetracycline Selective Supplement	5 vial	2–8 °C	1,800
GLT-SR05-1514	Tetrathionate Broth Base w/o Iodine & BG	100 g	8–25 °C	900
GLT-SR05-1515	Tetrathionate Broth Base w/o Iodine & BG	500 g	8–25 °C	3,030
GLT-SR05-1516	Tetrathionate Broth Base (ISO Basis)	100 g	8–25 °C	1,010
GLT-SR05-1517	Tetrathionate Broth Base (ISO Basis)	500 g	8–25 °C	3,030
GLT-SR05-1518	TGB Agar (Tryptone Glucose Beef Extract Agar)	100 g	8–25 °C	1,240
GLT-SR05-1519	TGB Agar (Tryptone Glucose Beef Extract Agar)	500 g	8–25 °C	5,160
GLT-SR05-1520	Thayer-Martin Medium Base	100 g	8–25 °C	1,120
GLT-SR05-1521	Thayer-Martin Medium Base	500 g	8–25 °C	4,370
GLT-SR05-1522	Thiobacillus Agar	100 g	8–25 °C	2,240
GLT-SR05-1523	Thiobacillus Agar	500 g	8–25 °C	6,950
GLT-SR05-1524	Thioglycollate Agar	100 g	8–25 °C	1,350
GLT-SR05-1526	Vaccine Medium) Thioglycollate Broth w/ Liver Extract (B.Q.	100 g	8–25 °C	1,120
GLT-SR05-1527	Vaccine Medium) Thioglycollate Medium w/o Indicator (Diagnostic	500 g	8–25 °C	2,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1528	Thioglycollate Medium) Thioglycollate Medium w/o Indicator (Diagnostic	100 g	8–25 °C	1,120
GLT-SR05-1530	Thiol Broth	100 g	8–25 °C	1,570
GLT-SR05-1531	Thiol Broth	500 g	8–25 °C	4,480
GLT-SR05-1532	Ticarcillin Supplement (1mg/vl)	5 vial	2–8 °C	1,570
GLT-SR05-1533	TN Agar	100 g	8–25 °C	1,460
GLT-SR05-1534	TN Agar	500 g	8–25 °C	5,380
GLT-SR05-1535	Todd Hewitt Broth	100 g	8–25 °C	1,120
GLT-SR05-1536	Todd Hewitt Broth	500 g	8–25 °C	4,370
GLT-SR05-1537	Toluidine Blue DNA Agar	100 g	8–25 °C	8,850
GLT-SR05-1538	Toluidine Blue DNA Agar	500 g	8–25 °C	42,120
GLT-SR05-1539	Tomato Juice Agar	100 g	8–25 °C	2,130
GLT-SR05-1540	Tomato Juice Agar	500 g	8–25 °C	5,940
GLT-SR05-1541	TPEY Agar Base	100 g	8–25 °C	1,460
GLT-SR05-1542	TPEY Agar Base	500 g	8–25 °C	5,720
GLT-SR05-1543	Transport Charcoal Medium	100 g	8–25 °C	1,460
GLT-SR05-1544	Transport Charcoal Medium	500 g	8–25 °C	5,940
GLT-SR05-1545	Tributyrin Supplement (10ml/vl)	5 vial	2–8 °C	2,130
GLT-SR05-1546	Tributyrin Supplement (10ml/vl)	5 × 5 vial	2–8 °C	8,180
GLT-SR05-1547	Tributyrin Agar Base w/o Tributyrin	100 g	8–25 °C	1,460
GLT-SR05-1548	Tributyrin Agar Base w/o Tributyrin	500 g	8–25 °C	5,830
GLT-SR05-1549	Triple Sugar Iron Agar (ISO Basis)	100 g	8–25 °C	800
GLT-SR05-1550	Triple Sugar Iron Agar (ISO Basis)	500 g	8–25 °C	2,500
GLT-SR05-1551	Triple Sugar Iron Agar (BIS Basis)	100 g	8–25 °C	800
GLT-SR05-1552	Triple Sugar Iron Agar (BIS Basis)	500 g	8–25 °C	2,500
GLT-SR05-1553	Triple Sugar Iron Agar	100 g	8–25 °C	900
GLT-SR05-1554	Triple Sugar Iron Agar	500 g	8–25 °C	3,000
GLT-SR05-1555	Tryptone Agar	100 g	8–25 °C	1,680
GLT-SR05-1556	Tryptone Agar	500 g	8–25 °C	5,830
GLT-SR05-1557	Tryptone for bacteriology	500 g	8–25 °C	2,580
GLT-SR05-1558	Tryptone for bacteriology	5 kg	8–25 °C	22,180
GLT-SR05-1559	Tryptone Bile Agar (ISO Basis)	100 g	8–25 °C	1,350
GLT-SR05-1560	Tryptone Bile Agar (ISO Basis)	500 g	8–25 °C	5,380
GLT-SR05-1561	Tryptone Broth (Tryptone Water)	100 g	8–25 °C	900
GLT-SR05-1562	Tryptone Broth (Tryptone Water)	500 g	8–25 °C	3,480
GLT-SR05-1563	Tryptone Broth (Tryptone Water)	100 g	8–25 °C	1,010
GLT-SR05-1564	Tryptone Broth (Tryptone Water)	500 g	8–25 °C	3,480
GLT-SR05-1565	Tryptone Glucose Yeast Extract Broth	100 g	8–25 °C	1,350
GLT-SR05-1566	Tryptone Glucose Yeast Extract Broth	500 g	8–25 °C	4,370

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1567	Tryptone Phosphate Broth	100 g	8–25 °C	**900**
GLT-SR05-1568	Tryptone Phosphate Broth	500 g	8–25 °C	**3,360**
GLT-SR05-1569	Tryptone Salt Broth	100 g	8–25 °C	**900**
GLT-SR05-1570	Tryptone Salt Broth Tryptone Soya Agar (TSA) w/Lecithin and	500 g	8–25 °C	**3,480**
GLT-SR05-1571	Polysorbate 80 (SCDA Lecithin & Tween 80) Tryptone Soya Agar (TSA) w/Lecithin and	100 g	8–25 °C	**1,350**
GLT-SR05-1573	(SCDM) w/ NaCl) Tryptone Soya Broth (TSB) w/ 6.5% Sodium Chloride (Soyabean Casein Digest Medium	100 g	8–25 °C	**1,570**
GLT-SR05-1574	(SCDM) w/ NaCl) Tryptone Sucrose Tetrazolium Agar Base (ISO	500 g	8–25 °C	**3,250**
GLT-SR05-1575	Basis) Tryptone Sucrose Tetrazolium Agar Base (ISO	100 g	8–25 °C	**1,350**
GLT-SR05-1576	Basis) Tryptone Soya Agar (TSA) (Soyabean Casein	500 g	8–25 °C	**5,270**
GLT-SR05-1578	Digest Agar, SCDA) Tryptone Soya Agar (TSA) (Soyabean Casein	500 g	8–25 °C	**3,920**
GLT-SR05-1579	Digest Agar, SCDA) Tryptone Soya Agar (TSA) (Soyabean Casein	2 kg	8–25 °C	**14,120**
GLT-SR05-1581	Digest Agar, SCDA) Tryptone Soya Agar (TSA) w/MUG (Soyabean	500 g	8–25 °C	**4,370**
GLT-SR05-1582	Casein Digest Agar w/MUG, SCDA MUG) Tryptone Soya Agar (TSA) w/MUG (Soyabean	100 g	8–25 °C	**1,680**
GLT-SR05-1583	Casein Digest Agar w/MUG, SCDA MUG) Tryptone Soya Broth (TSB) (Soyabean Casein	500 g	8–25 °C	**7,280**
GLT-SR05-1584	Digest Medium, SCDM) Tryptone Soya Broth (TSB) (Soyabean Casein	100 g	8–25 °C	**790**
GLT-SR05-1585	Digest Medium, SCDM) Tryptone Soya Broth (TSB) (Soyabean Casein	500 g	8–25 °C	**2,130**
GLT-SR05-1586	Digest Medium, SCDM) Tryptone Soya Broth (TSB) /SPS (Soyabean Casein	2 kg	8–25 °C	**6,950**
GLT-SR05-1587	Digest Medium w/SPS, SCDM w/SPS) Tryptone Soya Broth (TSB) /SPS (Soyabean Casein	100 g	8–25 °C	**1,120**
GLT-SR05-1588	Digest Medium w/SPS, SCDM w/SPS) Tryptone Soya Broth (TSB) (Soyabean Casein	500 g	8–25 °C	**4,150**
GLT-SR05-1591	Tryptone Soya Yeast Extract Broth	100 g	8–25 °C	**1,240**
GLT-SR05-1592	Tryptone Soya Yeast Extract Broth	500 g	8–25 °C	**4,150**
GLT-SR05-1593	Tryptone Tellurite Agar Base	100 g	8–25 °C	**1,350**
GLT-SR05-1594	Tryptone Tellurite Agar Base Tryptone Type I (Casitose) for	500 g	8–25 °C	**5,720**
GLT-SR05-1595	bacteriology Tryptone Type II (Casitose) for	500 g	8–25 °C	**3,480**
GLT-SR05-1597	Tryptone Water Broth w/BCP	100 g	8–25 °C	**1,240**
GLT-SR05-1599	Basis) Tryptone Yeast Extract Agar w/BCP (ISO, BIS	100 g	8–25 °C	**1,460**
GLT-SR05-1600	Basis) Tryptophan Broth (Tryptophan Medium) (ISO	500 g	8–25 °C	**5,940**
GLT-SR05-1601	Basis) Tryptophan Broth (Tryptophan Medium) (ISO	100 g	8–25 °C	**1,010**
GLT-SR05-1603	Tryptophan Broth (Tryptophan Medium)	100 g	8–25 °C	**1,120**
GLT-SR05-1604	Tryptophan Broth (Tryptophan Medium)	500 g	8–25 °C	**3,810**

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1605	Tryptose Blood Agar Base	100 g	8–25 °C	1,570
GLT-SR05-1606	Tryptose Blood Agar Base	500 g	8–25 °C	6,050
GLT-SR05-1607	Tryptose for bacteriology	500 g	8–25 °C	2,690
GLT-SR05-1608	Tryptose Cycloserine Dextrose Agar Base	100 g	8–25 °C	1,570
GLT-SR05-1609	Tryptose Cycloserine Dextrose Agar Base	500 g	8–25 °C	6,050
GLT-SR05-1611	Tryptose Phosphate Broth	500 g	8–25 °C	3,810
GLT-SR05-1616	TTC Solution 1% (10ml/vl)	5 vial	2–8 °C	1,460
GLT-SR05-1617	TTC Solution 1% (10ml/vl)	5 × 5 vial	2–8 °C	4,260
GLT-SR05-1618	Urea Agar Base (BIS, ISO Basis)	100 g	8–25 °C	1,100
GLT-SR05-1619	Urea Agar Base (BIS, ISO Basis)	500 g	8–25 °C	3,300
GLT-SR05-1620	Urea Agar Base	100 g	8–25 °C	900
GLT-SR05-1621	Urea Agar Base	500 g	8–25 °C	3,000
GLT-SR05-1622	Urea Agar Base (Christensen)	100 g	8–25 °C	1,100
GLT-SR05-1623	Urea Agar Base (Christensen)	500 g	8–25 °C	3,300
GLT-SR05-1624	Urea Broth Base	100 g	8–25 °C	1,120
GLT-SR05-1625	Urea Broth Base	500 g	8–25 °C	4,370
GLT-SR05-1626	Urea Indole Medium	100 g	8–25 °C	1,350
GLT-SR05-1627	Urea Indole Medium	500 g	8–25 °C	5,160
GLT-SR05-1628	40% Urea Solution (5ml/vl)	5 vial	2–8 °C	790
GLT-SR05-1629	40% Urea Solution (5ml/vl)	5 × 5 vial	2–8 °C	2,690
GLT-SR05-1630	Vancomycin Supplement (3mg/vl)	5 vial	2–8 °C	2,130
GLT-SR05-1631	VCN Supplement	5 vial	2–8 °C	3,030
GLT-SR05-1632	VCN Supplement	5 × 5 vial	2–8 °C	10,310
GLT-SR05-1633	VCNT Supplement	5 vial	2–8 °C	3,030
GLT-SR05-1634	VCNT Supplement	5 × 5 vial	2–8 °C	10,310
GLT-SR05-1635	V Infusion Agar (Veal Infusion Agar)	100 g	8–25 °C	1,680
GLT-SR05-1636	V Infusion Agar (Veal Infusion Agar)	500 g	8–25 °C	5,040
GLT-SR05-1637	V Infusion Broth (Veal Infusion Broth)	100 g	8–25 °C	1,350
GLT-SR05-1638	V Infusion Broth (Veal Infusion Broth)	500 g	8–25 °C	4,600
GLT-SR05-1639	Veg Extract Agar	500 g	8–25 °C	5,270
GLT-SR05-1640	Veg Extract Broth	500 g	8–25 °C	5,270
GLT-SR05-1641	Violet Red Bile Agar (BIS Basis)	100 g	8–25 °C	1,120
GLT-SR05-1642	Violet Red Bile Agar (BIS Basis)	500 g	8–25 °C	4,260
GLT-SR05-1643	Violet Red Bile Agar (1.2%) (ISO Basis)	100 g	8–25 °C	1,350
GLT-SR05-1644	Violet Red Bile Agar (1.2%) (ISO Basis)	500 g	8–25 °C	4,370
GLT-SR05-1645	Violet Red Bile Agar w/ MUG	100 g	8–25 °C	2,020
GLT-SR05-1646	Violet Red Bile Agar w/ MUG	500 g	8–25 °C	8,520
GLT-SR05-1647	Violet Red Bile Broth	100 g	8–25 °C	1,120
GLT-SR05-1648	Violet Red Bile Broth	500 g	8–25 °C	3,920

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1649	Violet Red Bile Dextrose Agar	100 g	8–25 °C	1,460
GLT-SR05-1650	Violet Red Bile Dextrose Agar	500 g	8–25 °C	4,370
GLT-SR05-1651	Violet Red Bile Glucose Agar (ISO Basis)	100 g	8–25 °C	1,120
GLT-SR05-1652	Violet Red Bile Glucose Agar (ISO Basis)	500 g	8–25 °C	4,150
GLT-SR05-1653	Violet Red Bile Glucose Agar, Harmonized	100 g	8–25 °C	1,120
GLT-SR05-1654	Violet Red Bile Glucose Agar, Harmonized	500 g	8–25 °C	4,040
GLT-SR05-1655	Vitamin K1 Supplement (10mg/vl)	5 vial	2–8 °C	1,460
GLT-SR05-1656	Vogel and Johnson Agar Base (USP, IP Basis)	100 g	8–25 °C	1,010
GLT-SR05-1657	Vogel and Johnson Agar Base (USP, IP Basis)	500 g	8–25 °C	3,810
GLT-SR05-1658	Water Agar	100 g	8–25 °C	1,460
GLT-SR05-1661	Water Plate Count Agar (ISO basis)	100 g	8–25 °C	1,240
GLT-SR05-1662	Water Plate Count Agar (ISO basis)	500 g	8–25 °C	5,940
GLT-SR05-1663	Wilkins-Chalgren Agar	100 g	8–25 °C	1,460
GLT-SR05-1664	Wilkins-Chalgren Agar	500 g	8–25 °C	5,270
GLT-SR05-1665	Willis and Hobbs Medium Base	100 g	8–25 °C	1,460
GLT-SR05-1666	Willis and Hobbs Medium Base	500 g	8–25 °C	5,720
GLT-SR05-1667	WL Differential Agar	100 g	8–25 °C	1,350
GLT-SR05-1668	WL Differential Agar	500 g	8–25 °C	4,710
GLT-SR05-1669	WL Nutrient Agar	100 g	8–25 °C	1,460
GLT-SR05-1670	WL Nutrient Agar	500 g	8–25 °C	4,930
GLT-SR05-1671	WL Nutrient Broth	100 g	8–25 °C	1,460
GLT-SR05-1672	WL Nutrient Broth	500 g	8–25 °C	4,260
GLT-SR05-1673	Wort Agar	100 g	8–25 °C	1,240
GLT-SR05-1674	Wort Agar	500 g	8–25 °C	5,270
GLT-SR05-1675	Wurtz Medium	100 g	8–25 °C	1,350
GLT-SR05-1677	IP Basis) Xylose Lysine Deoxycholate Agar (XLD Agar) (USP	100 g	8–25 °C	1,120
GLT-SR05-1679	Xylose Lysine Deoxycholate Agar (XLD Agar)	100 g	8–25 °C	1,120
GLT-SR05-1680	Xylose Lysine Deoxycholate Agar (XLD Agar)	500 g	8–25 °C	4,480
GLT-SR05-1681	XLT 4 Agar Base	100 g	8–25 °C	1,570
GLT-SR05-1682	XLT 4 Agar Base Xylose Lysine Deoxycholate Agar (XLD Agar)	500 g	8–25 °C	6,500
GLT-SR05-1683	Harmonized Xylose Lysine Deoxycholate Agar (XLD Agar)	100 g	8–25 °C	1,350
GLT-SR05-1684	Harmonized Yeast Autolysate (Yeast Peptone) for	500 g	8–25 °C	5,160
GLT-SR05-1685	microbiology Yeast Autolysate (Yeast Peptone) for	100 g	8–25 °C	1,010
GLT-SR05-1686	microbiology	500 g	8–25 °C	3,360
GLT-SR05-1687	Yeast Autolysate Supplement	5 vial	2–8 °C	1,460
GLT-SR05-1688	Yeast Autolysate Supplement	5 × 5 vial	2–8 °C	4,600
GLT-SR05-1689	Yeast and Mould Agar	100 g	8–25 °C	1,460

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR05-1690	Yeast and Mould Agar	500 g	8–25 °C	5,600
GLT-SR05-1694	Yeast Extract for bacteriology	10 kg	8–25 °C	54,880
GLT-SR05-1698	Yeast Extract for cell culture	100 g	8–25 °C	1,460
GLT-SR05-1699	Yeast Extract for cell culture	500 g	8–25 °C	3,810
GLT-SR05-1700	Yeast Extract Agar	100 g	8–25 °C	2,020
GLT-SR05-1701	Yeast Extract Agar	500 g	8–25 °C	6,610
GLT-SR05-1702	Yeast Lactose Agar	100 g	8–25 °C	2,690
GLT-SR05-1703	Yeast Lactose Agar	500 g	8–25 °C	10,640
GLT-SR05-1704	Yeast Malt Agar	100 g	8–25 °C	1,350
GLT-SR05-1705	Yeast Malt Agar	500 g	8–25 °C	5,380
GLT-SR05-1706	Yeast Malt Extract Broth	100 g	8–25 °C	1,120
GLT-SR05-1707	Yeast Malt Extract Broth	500 g	8–25 °C	4,260
GLT-SR05-1708	Yeast Mannitol Agar	100 g	8–25 °C	1,460
GLT-SR05-1709	Yeast Mannitol Agar	500 g	8–25 °C	6,500
GLT-SR05-1710	Yeast Mannitol Broth	100 g	8–25 °C	1,120
GLT-SR05-1712	Agar) YPD Agar (Yeast Peptone Dextrose Agar, YEPD	100 g	8–25 °C	1,240
GLT-SR05-1714	Yersinia Isolation Agar	100 g	8–25 °C	1,570
GLT-SR05-1715	Yersinia Isolation Agar	500 g	8–25 °C	5,600
GLT-SR05-1716	Yersinia Selective Agar Base	100 g	8–25 °C	1,570
GLT-SR05-1717	Yersinia Selective Agar Base	500 g	8–25 °C	5,600
GLT-SR05-1718	Yersinia Selective (C.I.N.) Supplement	5 vial	2–8 °C	1,800
GLT-SR05-1720	Chloramphenicol Agar) Yeast Glucose Chloramphenicol Agar (YGC Agar	100 g	8–25 °C	1,010
GLT-SR05-1721	Chloramphenicol Agar) YPD Broth (Yeast Peptone Dextrose Broth, YEPD	500 g	8–25 °C	4,370
GLT-SR05-1722	Broth) YPD Broth (Yeast Peptone Dextrose Broth, YEPD	100 g	8–25 °C	1,120
GLT-SR05-1724	YT Broth (2X YT Broth)	100 g	8–25 °C	1,240
GLT-SR05-1725	YT Broth (2X YT Broth)	500 g	8–25 °C	4,370
GLT-SR05-1726	YXT Agar Base	100 g	8–25 °C	1,350
GLT-SR05-1727	YXT Agar Base	500 g	8–25 °C	5,160

SR06 Molecular Biology Enzymes & Reagents

147 items · GLT-SR06-0001 – GLT-SR06-0170



GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR06-0001	TAQ DNA Polymerase (1U/mcl)	500 U	−20 °C	2,510

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR06-0002	TAQ DNA Polymerase (1U/mcl)	1000 U	−20 °C	4,760
GLT-SR06-0003	TAQ DNA Polymerase (1U/mcl)	5000 U	−20 °C	23,120
GLT-SR06-0004	TAQ DNA Polymerase (3U/mcl)	500 U	−20 °C	2,510
GLT-SR06-0005	TAQ DNA Polymerase (3U/mcl)	1000 U	−20 °C	4,760
GLT-SR06-0006	TAQ DNA Polymerase (3U/mcl)	5000 U	−20 °C	23,120
GLT-SR06-0007	TAQ DNA Polymerase (5U/mcl)	500 U	−20 °C	2,510
GLT-SR06-0008	TAQ DNA Polymerase (5U/mcl)	1000 U	−20 °C	4,760
GLT-SR06-0009	TAQ DNA Polymerase (5U/mcl)	5000 U	−20 °C	23,120
GLT-SR06-0010	TAQ DNA Polymerase (5U/mcl) (w/6X Buffer)	500 U	−20 °C	3,130
GLT-SR06-0011	TAQ DNA Polymerase (5U/mcl) (w/6X Buffer)	1000 U	−20 °C	5,380
GLT-SR06-0013	w/dNTP) TAQ DNA Polymerase (5U/mcl) (w/6X Buffer	500 U	−20 °C	3,380
GLT-SR06-0014	w/dNTP) TAQ DNA Polymerase (5U/mcl) (w/6X Buffer	1000 U	−20 °C	5,640
GLT-SR06-0016	Red TAQ DNA Polymerase (1U/mcl)	500 U	−20 °C	4,380
GLT-SR06-0017	Red TAQ DNA Polymerase (1U/mcl)	1000 U	−20 °C	7,630
GLT-SR06-0018	Roseate Taq DNA Polymerase (5U/mcl)	500 U	−20 °C	3,340
GLT-SR06-0019	Roseate Taq DNA Polymerase (5U/mcl)	1000 U	−20 °C	5,480
GLT-SR06-0020	HSP TAQ DNA Polymerase (5U/mcl)	500 U	−20 °C	5,260
GLT-SR06-0021	HSP TAQ DNA Polymerase (5U/mcl)	1000 U	−20 °C	9,750
GLT-SR06-0022	Pfu DNA Polymerase (5U/mcl)	250 U	−20 °C	7,130
GLT-SR06-0023	Pfu DNA Polymerase (5U/mcl)	1000 U	−20 °C	25,000
GLT-SR06-0024	Pfu DNA Polymerase (5U/mcl) (w/dNTP)	250 U	−20 °C	7,390
GLT-SR06-0025	Pfu DNA Polymerase (5U/mcl) (w/dNTP)	1000 U	−20 °C	26,240
GLT-SR06-0026	TAQ Plus DNA Polymerase (2.5U/mcl)	250 U	−20 °C	4,500
GLT-SR06-0027	TAQ Plus DNA Polymerase (2.5U/mcl)	1000 U	−20 °C	16,250
GLT-SR06-0028	TAQ Plus DNA Polymerase (2.5U/mcl) (w/dNTP)	250 U	−20 °C	4,760
GLT-SR06-0029	TAQ Plus DNA Polymerase (2.5U/mcl) (w/dNTP)	1000 U	−20 °C	16,750
GLT-SR06-0030	Long TAQ DNA Polymerase (5U/mcl)	250 U	−20 °C	3,630
GLT-SR06-0031	Long TAQ DNA Polymerase (5U/mcl)	1000 U	−20 °C	13,200
GLT-SR06-0032	Long TAQ DNA Polymerase (5U/mcl) (w/dNTP)	250 U	−20 °C	5,500
GLT-SR06-0033	Long TAQ DNA Polymerase (5U/mcl) (w/dNTP)	1000 U	−20 °C	16,500
GLT-SR06-0034	FSP TAQ DNA Polymerase (5U/mcl)	250 U	−20 °C	4,010
GLT-SR06-0035	FSP TAQ DNA Polymerase (5U/mcl)	1000 U	−20 °C	12,500
GLT-SR06-0036	FSP TAQ DNA Polymerase (5U/mcl) (w/dNTP)	250 U	−20 °C	4,260
GLT-SR06-0037	FSP TAQ DNA Polymerase (5U/mcl) (w/dNTP)	1000 U	−20 °C	13,010
GLT-SR06-0038	Hot Start Taq Polymerase (5U/mcl)	250 U	−20 °C	8,510
GLT-SR06-0039	Hot Start Taq Polymerase (5U/mcl)	1000 U	−20 °C	32,490
GLT-SR06-0040	Taq Mix (2x) (PCR Master Mix (2x))	1 mL	−20 °C	2,750
GLT-SR06-0041	Taq Mix (2x) (PCR Master Mix (2x))	5 × 1 mL	−20 °C	8,250
GLT-SR06-0043	Dye) Taq Mix (2X) (PCR Master Mix (2X))(w/o Tracking	1 mL	−20 °C	2,530

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR06-0044	Dye) Taq Mix (2X) (PCR Master Mix (2X))(w/o Tracking	5 × 1 mL	−20 °C	7,810
GLT-SR06-0046	Roseate PCR Master Mix (2x) (Taq Mix (2x))	1 mL	−20 °C	2,970
GLT-SR06-0047	Roseate PCR Master Mix (2x) (Taq Mix (2x))	5 × 1 mL	−20 °C	9,020
GLT-SR06-0048	Roseate PCR Master Mix (2x) (Taq Mix (2x))	5 × 2.5 mL	−20 °C	18,700
GLT-SR06-0049	Pfu Mix (2x)	1 mL	−20 °C	8,070
GLT-SR06-0050	Pfu Mix (2x)	5 × 1 mL	−20 °C	31,790
GLT-SR06-0051	FSP Taq Mix Direct for blood (2x)	1 mL	−20 °C	8,130
GLT-SR06-0052	FSP Taq Mix Direct for blood (2x)	5 × 1 mL	−20 °C	33,730
GLT-SR06-0053	qPCR Master Mix (2X)	0.5 mL	−20 °C	2,750
GLT-SR06-0054	qPCR Master Mix (2X)	1 mL	−20 °C	4,950
GLT-SR06-0055	qPCR Master Mix (2X) qPCR Master Mix (Low CAR)	5 × 1 mL	−20 °C	19,800
GLT-SR06-0056	(2X) qPCR Master Mix (Low CAR)	0.5 mL	−20 °C	3,300
GLT-SR06-0057	(2X) qPCR Master Mix (Low CAR)	1 mL	−20 °C	5,500
GLT-SR06-0058	(2X) qPCR Master Mix (High CAR)	5 × 1 mL	−20 °C	20,900
GLT-SR06-0059	(2X) qPCR Master Mix (High CAR)	0.5 mL	−20 °C	3,300
GLT-SR06-0060	(2X) qPCR Master Mix (High CAR)	1 mL	−20 °C	5,500
GLT-SR06-0061	(2X)	5 × 1 mL	−20 °C	20,900
GLT-SR06-0062	10X PCR Buffer with KCl	4 × 1.25 mL	−20 °C	1,610
GLT-SR06-0063	10X PCR Buffer with 15mM Mg2+	4 × 1.25 mL	−20 °C	1,610
GLT-SR06-0064	10X PCR Buffer with Mg2+ set	6 × 1.25 mL	−20 °C	1,980
GLT-SR06-0065	10x Roseate PCR Buffer with Mg2+	4 × 1.25 mL	−20 °C	1,560
GLT-SR06-0066	25mM MgCl2	4 × 1.25 mL	−20 °C	1,820
GLT-SR06-0067	PCR Enhancer	4 × 0.1 mL	−20 °C	880
GLT-SR06-0068	PCR Enhancer	4 × 1 mL	−20 °C	3,080
GLT-SR06-0069	PCR Sample Preparation Solution	50 preps	−20 °C	1,540
GLT-SR06-0070	PCR Sample Preparation Solution	200 preps	−20 °C	5,500
GLT-SR06-0071	Glycogen (20mg/ml) Aq. Solution Ultrapure	2 × 0.25 mL	−20 °C	4,950
GLT-SR06-0072	Glycogen (20mg/ml) Aq. Solution Ultrapure	1 mL	−20 °C	9,350
GLT-SR06-0073	dNTP Set Ultrapure (100mM each)	4 × 0.25 mL	−20 °C	8,630
GLT-SR06-0074	dNTP Set Ultrapure (100mM each)	4 × 1 mL	−20 °C	29,990
GLT-SR06-0075	dNTP Set Ultrapure(10mM each)	4 × 0.1 mL	−20 °C	1,890
GLT-SR06-0076	dNTP Set Ultrapure(10mM each)	4 × 0.5 mL	−20 °C	5,010
GLT-SR06-0078	dNTP Mix Ultrapure (2.5mM each)	1 mL	−20 °C	2,630
GLT-SR06-0079	dNTP Mix Ultrapure (2.5mM each)	5 × 1 mL	−20 °C	9,380
GLT-SR06-0080	dNTP Mix Ultrapure (10mM each)	1 mL	−20 °C	3,510
GLT-SR06-0081	dNTP Mix Ultrapure (10mM each)	5 × 1 mL	−20 °C	10,630
GLT-SR06-0082	dNTP Mix Ultrapure (25mM each)	1 mL	−20 °C	4,130
GLT-SR06-0083	dNTP Mix Ultrapure (25mM each)	5 × 1 mL	−20 °C	16,250
GLT-SR06-0084	dATP Solution (100mM)	0.2 mL	−20 °C	2,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR06-0085	dATP Solution (100mM)	0.5 mL	−20 °C	5,010
GLT-SR06-0086	dCTP Solution (100mM)	0.2 mL	−20 °C	2,750
GLT-SR06-0087	dCTP Solution (100mM)	0.5 mL	−20 °C	5,010
GLT-SR06-0088	dGTP Solution (100mM)	0.2 mL	−20 °C	2,750
GLT-SR06-0089	dGTP Solution (100mM)	0.5 mL	−20 °C	5,010
GLT-SR06-0090	dTTP Solution (100mM)	0.2 mL	−20 °C	2,750
GLT-SR06-0091	dTTP Solution (100mM)	0.5 mL	−20 °C	5,010
GLT-SR06-0092	dUTP Solution (100mM)	0.25 mL	−20 °C	12,380
GLT-SR06-0093	Shrimp Alkaline Phosphatase (rSAP) (1U/ul)	500 U	−20 °C	9,530
GLT-SR06-0094	Shrimp Alkaline Phosphatase (rSAP) (1U/ul)	1000 U	−20 °C	17,860
GLT-SR06-0104	DH5α Competent Cells for Subcloning	2 × 0.1 mL	−20 °C	2,900
GLT-SR06-0105	DH5α Competent Cells for Subcloning	4 × 0.5 mL	−20 °C	20,790
GLT-SR06-0106	Autoinduction Medium (AIM) Solution	500 mL	2–8 °C	1,760
GLT-SR06-0107	pBR322	50 µg	−20 °C	4,180
GLT-SR06-0108	pBR322	100 µg	−20 °C	6,600
GLT-SR06-0109	pUC18	50 µg	−20 °C	4,180
GLT-SR06-0110	pUC18	100 µg	−20 °C	6,600
GLT-SR06-0111	pUC19	50 µg	−20 °C	4,180
GLT-SR06-0112	pUC19	100 µg	−20 °C	6,600
GLT-SR06-0113	Lambda DNA	100 µg	−20 °C	4,620
GLT-SR06-0114	Lambda DNA	250 µg	−20 °C	11,000
GLT-SR06-0115	Water, nuclease-free	5 × 1 mL	RT	320
GLT-SR06-0116	Water, nuclease-free	100 mL	RT	610
GLT-SR06-0117	Water, nuclease-free	500 mL	RT	1,890
GLT-SR06-0118	DEPC-Treated Water	100 mL	RT	610
GLT-SR06-0119	DEPC-Treated Water	500 mL	RT	1,890
GLT-SR06-0120	RT-PCR Kit (First Strand cDNA Synthesis Kit)	20 preps	−20 °C	7,810
GLT-SR06-0121	RT-PCR Kit (First Strand cDNA Synthesis Kit)	40 preps	−20 °C	13,130
GLT-SR06-0122	RT-PCR Kit (First Strand cDNA Synthesis Kit)	100 preps	−20 °C	31,230
GLT-SR06-0123	RNA Loading Buffer (5X)	1 mL	−20 °C	1,320
GLT-SR06-0124	RNA Loading Buffer (5X) Ribonuclease A Solution ex. Bovine Pancreas	5 × 1 mL	−20 °C	6,050
GLT-SR06-0125	(RNAse A Soln) (10mg/ml) (DNase, Protease Free) Ribonuclease A Solution ex. Bovine Pancreas	3 × 1 mL	−20 °C	4,010
GLT-SR06-0126	(RNAse A Soln) (10mg/ml) (DNase, Protease Free)	10 mL	−20 °C	12,500
GLT-SR06-0127	Ribonuclease H (RNase H) (5U/ul)	50 U	−20 °C	8,340
GLT-SR06-0128	Ribonuclease H (RNase H) (5U/ul)	250 U	−20 °C	25,000
GLT-SR06-0129	Oligo (dT) 15 primer	50 µL	−20 °C	2,260
GLT-SR06-0130	Random Hexamer Primer, 6-mer	50 µL	−20 °C	2,260
GLT-SR06-0131	RNasin (RNase inhibitor)	1000 U	−20 °C	4,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	STORAGE	PRICE (₹)
GLT-SR06-0132	M-MLV (Recombinant)	5000 U	−20 °C	**5,720**
GLT-SR06-0133	M-MLV (Recombinant)	10000 U	−20 °C	**9,900**
GLT-SR06-0134	T7 RNA Polymerase (50U/ul) (w/10X IVT Buffer)	1000 U	−20 °C	**8,800**
GLT-SR06-0135	T7 RNA Polymerase (50U/ul) (w/10X IVT Buffer)	5000 U	−20 °C	**42,900**
GLT-SR06-0136	RNA Stabilizing Solution	5 × 1 mL	RT	**2,780**
GLT-SR06-0137	RNA Stabilizing Solution	100 mL	RT	**3,700**
GLT-SR06-0138	RNA Stabilizing Solution	500 mL	RT	**8,670**
GLT-SR06-0139	TRIzol-C Reagent	20 mL	2–8 °C	**2,200**
GLT-SR06-0140	TRIzol-C Reagent	100 mL	2–8 °C	**7,370**
GLT-SR06-0141	TRIzol-T Reagent	20 mL	2–8 °C	**1,870**
GLT-SR06-0142	TRIzol-T Reagent	100 mL	2–8 °C	**7,150**
GLT-SR06-0143	NTP Set Ultrapure (100mM each)	4 × 0.25 mL	−20 °C	**6,050**
GLT-SR06-0144	ATP Solution Ultrapure (100mM)	0.25 mL	−20 °C	**2,010**
GLT-SR06-0145	CTP Solution Ultrapure (100mM)	0.25 mL	−20 °C	**2,010**
GLT-SR06-0146	GTP Solution Ultrapure (100mM)	0.25 mL	−20 °C	**2,010**
GLT-SR06-0147	UTP Solution Ultrapure (100mM)	0.25 mL	−20 °C	**2,010**
GLT-SR06-0148	6x Blue Loading Dye	5 × 1 mL	−20 °C	**3,050**
GLT-SR06-0149	6x DNA Loading Dye	5 × 1 mL	−20 °C	**3,050**
GLT-SR06-0150	6x DNA Loading Dye & SDS solution	5 × 1 mL	−20 °C	**3,440**
GLT-SR06-0151	6x Orange Loading Dye	5 × 1 mL	−20 °C	**3,050**
GLT-SR06-0152	6x TriColor Loading Dye	5 × 1 mL	−20 °C	**3,050**
GLT-SR06-0153	20X DNA Electrophoresis Buffer	250 mL	2–8 °C	**4,580**
GLT-SR06-0154	20X DNA Electrophoresis Buffer	500 mL	2–8 °C	**8,290**
GLT-SR06-0161	Green Stain (20000X in Water)	100 µL	2–8 °C	**2,750**
GLT-SR06-0162	Green Stain (20000X in Water)	500 µL	2–8 °C	**8,800**
GLT-SR06-0163	Green Stain (20000X in Water)	1 mL	2–8 °C	**15,400**
GLT-SR06-0164	DNA Decontam Surface Decontamination Spray	250 mL	RT	**3,850**
GLT-SR06-0165	RNAse Decontam Surface Decontamination Spray	250 mL	RT	**4,400**
GLT-SR06-0166	AluI (10U/mcl)	50 U	−20 °C	**6,050**
GLT-SR06-0170	BglII (10U/mcl)	50 U	−20 °C	**2,420**



Illustrative image

07

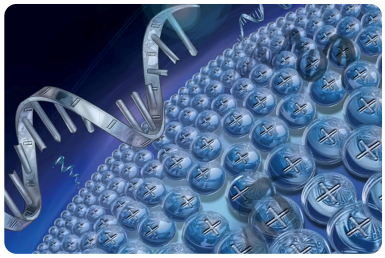
Custom Synthesis, Sequencing & Research Services

Custom oligo and gene synthesis, cloning, protein expression, antibody development, sequencing and analytical services — quoted per project.

GC06	Oligo Synthesis Services	11
RC17	Custom Research Services	76
GC07	Custom Molecular, Sequencing & Bioinformatics Services	107

GC06 Oligo Synthesis Services

11 items · GLT-GC06-001 – GLT-GC06-011



GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC06-001	Custom Oligo Synthesis — 25 nmole Scale	11-39 bases, min. yield 2 OD	See rate card
GLT-GC06-002	Custom Oligo Synthesis — 50 nmole Scale	11-80 bases, min. yield 3 OD	See rate card
GLT-GC06-003	Custom Oligo Synthesis — 200 nmole Scale	5-100 bases, min. yield 10 OD	See rate card
GLT-GC06-004	Custom Oligo Synthesis — 1000 nmole Scale	5-100 bases, min. yield 35 OD	See rate card
GLT-GC06-005	Custom Oligo Synthesis — 10000 nmole Scale	5-100 bases, min. yield 250 OD	See rate card
GLT-GC06-006	Custom Oligo Purification — HPLC	Priced by synthesis scale (25 nmole – 10000 nmole)	See rate card
GLT-GC06-007	Custom Oligo Purification — PAGE	Priced by synthesis scale (25 nmole – 10000 nmole)	See rate card
GLT-GC06-008	Custom Oligo Purification — Swift LC	Priced by synthesis scale (25 nmole – 10000 nmole)	See rate card
GLT-GC06-009	AFLP Primer	10,000 Picomol	On request
GLT-GC06-010	AFLP Primer	80,000 Picomol	On request
GLT-GC06-011	AFLP Primer	200,000 Picomol	On request

GC07

Custom Molecular, Sequencing & Bioinformatics Services

107 items · GLT-GC07-001 – GLT-GC07-132



GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-001	Custom Gene Synthesis Service of 120 bp - 500 bp	Per construct	25,000
GLT-GC07-002	Custom Gene Synthesis Service of 501 bp - 1000 bp	Per construct	₹42 / bp
GLT-GC07-003	Custom Gene Synthesis Service of 1001 bp - 2000 bp	Per construct	₹48 / bp
GLT-GC07-004	Custom Gene Synthesis Service of 2001 bp - 4000 bp	Per construct	₹58 / bp
GLT-GC07-005	Custom Gene Synthesis Service of ≥ 4 kb	Per construct	On request
GLT-GC07-006	Codon optimization of the gene of interest	Per construct	10,000
GLT-GC07-007	Mitochondrial DNA extraction service (from tissues, blood, cultures) up to 2-20ug Samples: Frozen tissue, cells & blood samples.	Per Sample	25,000
GLT-GC07-008	Genomic DNA extraction service (from tissues, blood, cultures) up to 20ug Samples: Frozen tissue, cells & blood samples.	Per Sample	12,500
GLT-GC07-009	Genomic DNA extraction service (from tissues, blood, cultures) up to 20ug Samples: Frozen tissue, cells & blood samples.	up to 10 samples	35,700
GLT-GC07-010	Genomic DNA isolation from plant samples. Samples: Frozen plant samples.	Per Sample	12,500
GLT-GC07-011	Genomic DNA isolation from plant samples. Samples: Frozen plant samples.	up to 10 samples	37,890
GLT-GC07-012	Custom plasmid isolation service (Deliverable: up to 10 ug pDNA)	Per Sample	10,000
GLT-GC07-013	Custom plasmid isolation service (Deliverable: up to 200 ug pDNA)	Per Sample	20,000
GLT-GC07-014	Custom plasmid isolation service (Deliverable: up to 1 mg pDNA)	Per Sample	40,000
GLT-GC07-017	PCR Optimization and quality check through Agarose gel electrophoresis	Per Target	5,500
GLT-GC07-018	PCR Optimization and quality check through Agarose gel electrophoresis	up to 10 Targets	15,000
GLT-GC07-019	Total RNA Extraction service and quality check by Agarose gel electrophoresis (Phenolic method)	Per Sample	15,000
GLT-GC07-020	Total RNA Extraction service and quality check by Agarose gel electrophoresis (phenolic method)	up to 10 samples	52,000

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-021	Total RNA Extraction service and quality check by Agarose gel electrophoresis (non-phenolic method)	Per Sample	18,000
GLT-GC07-022	Total RNA Extraction service and quality check by Agarose gel electrophoresis (non-phenolic method)	up to 10 samples	60,000
GLT-GC07-023	Total RNA Extraction service and quality check by MOPS (Phenolic method)	Per Sample	20,000
GLT-GC07-024	Total RNA Extraction service and quality check by MOPS (phenolic method)	up to 10 samples	57,000
GLT-GC07-025	Total RNA Extraction service and quality check by MOPS (non-phenolic method)	Per Sample	23,000
GLT-GC07-026	Total RNA Extraction service and quality check by MOPS (non-phenolic method)	up to 10 samples	65,000
GLT-GC07-027	cDNA synthesis from total RNA/ mRNA; Reverse transcription experiment PCR: First strand cDNA synthesis by Oligo dT or random hexamer, includes primer synthesis of house keeping gene	Per Sample	25,500
GLT-GC07-028	cDNA synthesis from total RNA/ mRNA Reverse transcription PCR: First strand cDNA synthesis by Oligo dT or random hexamer, includes primer synthesis of house keeping gene	up to 10 samples	98,000
GLT-GC07-029	Quantitative real time PCR by SYBR green method (up to 24 reactions)	Per Test	25,000
GLT-GC07-031	Quantitative real time PCR by TAQMAN chemistry (up to 24 reactions)	Per Test	35,000
GLT-GC07-033	Real time data analysis (fold increase, relative expression, absolute quantification)	Per Analysis	10,000
GLT-GC07-034	Primer designing for standard PCR	Per Primer Set	500
GLT-GC07-035	Primer designing for real time qPCR	Per Primer Set	1,000
GLT-GC07-036	Primer and TaqMan probe designing for real time qPCR	Per Primer Set	1,500
GLT-GC07-037	LAMP Primer designing and synthesis	Per Primer Set	50,000
GLT-GC07-038	Molecular cloning of custom DNA fragment, includes: Restriction digestion of customer-provided vector and insert with appropriate restriction enzymes; treatment with phosphatases & PNK as required and gel purification; Ligation of digested fragments to generate desired vector clone; screening and selection of positive clones by PCR and/or restriction digestion; Cloning confirmation by 'vector: insert end-joint' sequencing; MiniPrep for selected plasmid- ~2mg of isolated plasmid DNA will be provided.	Per Cloning	35,000

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-039	Introduction of point mutation by Site directed Mutagenesis; includes : Design and synthesis of mutagenesis primers, PCR amplification, Confirmation of desired mutations by DNA sequencing, Delivery of purified plasmid DNA construct or its glycerol stock. (single point or multiple point mutations within 6 bases)	Per SDM Reaction	45,000
GLT-GC07-040	Preparation of deletion mutant (≥10 bp from wild-type) construct; includes: Design and synthesis of primers, PCR amplification, Confirmation of desired mutations by DNA sequencing, Delivery of purified plasmid DNA construct or its glycerol stock. (30% extra charge above the unit price will be applicable in case of amplicon size ≥10 kb)	Per Construct	65,000
GLT-GC07-041	Custom protein expression analysis by western blot Includes: Protein extraction; SDS-PAGE, Blotting and immunoprobing, (protein specific Antibody have to be provided by the customer; extra charge will be applicable if our company provides antibody) and detection (chemiluminescence detection and chromogenic detection).	Per Blot	65,000
GLT-GC07-042	Bulk Protein expression and purification, in bacterial host includes: Cloning of Target gene in the expression vector, Expression analysis in the host, purification of the protein and characterization by SDS-PAGE. 1-5 mg bulk protein will be supplied in solution or lyophilized form.	Per Protein	8,50,000
GLT-GC07-043	Custom protein expression analysis by SDS PAGE and Coomassie stain (E.Coli expression system)	Per Gel Analysis	19,800
GLT-GC07-044	Standard 2-Dimensional SDS-PAGE, electronic photo and file will be provided	Per Gel Analysis	1,50,000
GLT-GC07-045	Standard 2-Dimensional SDS-PAGE, electronic photo and file will be provided	Per Two Gel Analysis	2,50,000
GLT-GC07-046	Custom Peptide Synthesis (Price per amino acid for peptide of 6-30 amino acids*)	Per Amino Acid	On request
GLT-GC07-048	Polyclonal antibody development up to 1 mg Includes: QC check, control sera isolation, immunization, total sera collection, antibody titre checking by ELISA supply of pre-immune and immunised sera up to 1ml to the customer	Per Antibody	1,10,000
GLT-GC07-049	Affinity purification of Antibody by protein A/G column, 1mg		65,000
GLT-GC07-050	QC check (IP, WB, ELISA)		On request
GLT-GC07-051	Western Blot-Check		20,000
GLT-GC07-054	Sanger sequencing (500bp read)	Per stretch	1,200
GLT-GC07-055	Sequencing Native bacterial Plasmids	Per bp	8
GLT-GC07-056	SNP detection and data analysis	Per 500 bases	7,500

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-057	SNP detection and data analysis (Charges apply, if PCR fails even after repeated attempts)	Per 500 bases	7,500
GLT-GC07-058	16S rDNA Sequencing with gene-specific primers	Per isolate	15,000
GLT-GC07-059	16S rDNA Sequencing with universal primers	Per isolate	12,000
GLT-GC07-060	18S rDNA Sequencing with gene-specific primers	Per isolate	15,000
GLT-GC07-061	18S rDNA Sequencing with universal primers	Per isolate	12,000
GLT-GC07-062	ITS sequencing with universal primers	Per Isolate	15,000
GLT-GC07-063	ITS sequencing with gene-specific primers	Per Isolate	12,000
GLT-GC07-064	Unknown gene sequencing (from reported homologous sequences, 5' & 3' RACE, up to 2 Kb)	per sample	5,00,000
GLT-GC07-065	Plant Genotyping Services for pathogen detection	per disease	On request
GLT-GC07-066	AFLP Fragment Analysis: Gel based polymorphism analyses within inter/intra species populations, varieties, strains, etc. (Primer design and synthesis charges extra)	one sample/ marker	2,500
GLT-GC07-067	Genotyping by RAPD Analysis: Gel based polymorphism analysis within closely related samples as well as Primer information, agarose gel photo, etc. provided	one sample/ marker	2,500
GLT-GC07-068	Genotyping by SSR/ISSR/STR analysis; Agarose gel based polymorphism report; Oligo design and synthesis & Bioinformaics analysis charged separately	one sample/ marker	2,500
GLT-GC07-069	Multi-Locus Sequencing Typing (MLST): Once the sample information is available genotyping can be initiated; From genomic DNA isolation to PCR amplification and sequencing with customer provided oligo information; Chromatogram and analysis will be provided	Per Specimen	50,000
GLT-GC07-070	Mitochondrial Sequencing to study human diseases such as diabetes, certain cancers, and mechanisms of aging and population genetics and biodiversity assessments	Per target	6,500
GLT-GC07-071	Setup charges includes: (1) Project design, (2) Primer synthesis (desalted standard), (3)PCR optimization, (4) DNA isolation, purification, quality check	per project	2,00,000
GLT-GC07-072	PCR Amplification optimization and quality confirmation	per amplification (Min 1000 amplifications)	95
GLT-GC07-073	Bioanalyzer-based analysis	per sample analysis	20,000
GLT-GC07-074	capillary genetic analyser-based fragment analysis- (Modified primer will be provided on additional standard market price)	per 96 well plate	1,80,000

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-075	Sequencing of polymorphic bands with both end sanger sequencing	per sample/ per band	2,500
GLT-GC07-076	Bioinformatics analysis: Genetic Profiling of germplasm for geographical; Identification and biodiversity analysis; Germplasm Mapping analysis; QTL analysis (morphological data provided by customer); Biodiversity analysis; Phylogenetic tree construction; Clustering of population Statistical analysis for population study; Parental evaluation; Marker assisted profiling	per project	3,00,000
GLT-GC07-077	Setup charges: For Large population analysis (Upto 100 samples) Includes Project design; Primer synthesis (desalted standard); PCR optimization	per project	3,00,000
GLT-GC07-078	Custom quantitative real time PCR based diagnostic kit development		22,55,690
GLT-GC07-079	DNA Barcoding Service (per two targets)	Each Sample	18,985
GLT-GC07-080	HPLC based Small Molecule Quantification	per sample	1,50,000
GLT-GC07-081	HPLC-LCMS based Metabolomics Analysis	per sample	On request
GLT-GC07-082	Plant Profiling (HPLC based)	per sample	On request
GLT-GC07-083	Cell Profiling (HPLC based)	per sample	On request
GLT-GC07-084	Analytical Service charges for Mass Spectrometry	per sample	5,28,000
GLT-GC07-085	Analytical Service charges for LCMS	per sample	On request
GLT-GC07-086	Analytical Service charges for HPLC	per sample	2,32,000
GLT-GC07-087	Preparative Service charges for HPLC	per sample	2,50,000
GLT-GC07-088	Analytical Service charges for 1H NMR (CDCl3), 500 MHz	per sample	8,28,000
GLT-GC07-089	Analytical Service charges for 1H NMR (DMSO_d6), 500 MHz	per sample	8,36,000
GLT-GC07-090	Analytical Service charges for 1H NMR (MeOD_d4), 500 MHz	per sample	83,600
GLT-GC07-091	Analytical Service charges for 1H NMR (D2O), 500 MHz	per sample	83,600
GLT-GC07-092	Analytical Service charges for 13C NMR(CDCl3), 500 MHz, up to 1hr.	per sample	77,200
GLT-GC07-093	Analytical Service charges for 13C NMR(DMSO_d6), 500 MHz, up to 1hr.	per sample	88,000
GLT-GC07-094	Analytical Service charges for 13C NMR(MeOD_d4), 500 MHz, up to 1hr.	per sample	88,000
GLT-GC07-095	Analytical Service charges for 13C NMR(D2O), 500 MHz, up to 1hr.	per sample	88,000

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-096	Draft sequencing of bacteria/ virus/ fungi by mechanical shearing process from purified genomic DNA	10 Mb to 100 Mb	On request
GLT-GC07-098	Draft sequencing of bacteria/ virus/ fungi by mechanical shearing process from purified genomic DNA	100 Mb to 500 Mb	On request
GLT-GC07-100	Draft sequencing of bacteria/ virus/ fungi by mechanical shearing process from purified genomic DNA	above 500 Mb	On request
GLT-GC07-102	Draft sequencing of bacteria/ virus/ fungi by enzymatical shearing process from purified genomic DNA	10 Mb to 100 Mb	On request
GLT-GC07-104	Draft sequencing of bacteria/ virus/ fungi by enzymatical shearing process from purified genomic DNA	100 Mb to 500 Mb	On request
GLT-GC07-106	Draft sequencing of bacteria/ virus/ fungi by enzymatical shearing process from purified genomic DNA	above 500 Mb	On request
GLT-GC07-108	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by mechanical shearing process from purified genomic DNA	10 Mb to 100 Mb	On request
GLT-GC07-110	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by mechanical shearing process from purified genomic DNA	100 Mb to 500 Mb	On request
GLT-GC07-112	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by mechanical shearing process from purified genomic DNA	above 500 Mb	On request
GLT-GC07-114	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by enzymatical shearing process from purified genomic DNA	10 Mb to 100 Mb	On request
GLT-GC07-116	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by enzymatical shearing process from purified genomic DNA	100 Mb to 500 Mb	On request
GLT-GC07-118	Reference assisted sequencing or targeted sequencing of bacteria / virus/ fungi by enzymatical shearing process from purified genomic DNA	above 500 Mb	On request
GLT-GC07-120	Targeted Amplicon Sequencing: without multiplexing For Multiplexing each sample will have additional Rs. 12000	10 Mb to 100 Mb	On request
GLT-GC07-122	Targeted Amplicon Sequencing: without multiplexing For Multiplexing each sample will have additional Rs. 12000	100 Mb to 500 Mb	On request
GLT-GC07-124	Targeted Amplicon Sequencing: without multiplexing For Multiplexing each sample will have additional Rs. 12000	above 500 Mb	On request
GLT-GC07-126	Microbial 16S rRNA/ 18S rRNA/ ITS region Ion Tag and community Metagenome sequencing	10 Mb to 100 Mb	On request
GLT-GC07-128	Microbial 16S rRNA/ 18S rRNA/ ITS region Ion Tag and community Metagenome sequencing	100 Mb to 500 Mb	On request

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-GC07-130	Microbial 16S rRNA/ 18S rRNA/ ITS region Ion Tag and community Metagenome sequencing	above 500 Mb	On request
GLT-GC07-132	Microbial 16S rRNA/ 18S rRNA/ ITS region Ion Tag and community- Metagenome analysis	100 Mb to 500 Mb	On request

RC17 Custom Research Services

76 items · GLT-RC17-001 – GLT-RC17-076



GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
Oligos Synthesis			
GLT-RC17-001	Desalted Oligos 10nM 11-40 Mer	Per Base	28
GLT-RC17-002	Desalted Oligos 20nM 11-40 Mer	Per Base	30
GLT-RC17-003	Desalted Oligos 20nM 41-60 Mer	Per Base	30.50
GLT-RC17-004	Desalted Oligos 20nM 61-80 Mer	Per Base	31
GLT-RC17-005	Desalted Oligos 50nM 1-10 Mer	Per Base	34
GLT-RC17-006	Desalted Oligos 50nM 11-40 Mer	Per Base	34.50
GLT-RC17-007	Desalted Oligos 50nM 41-60 Mer	Per Base	35
GLT-RC17-008	Desalted Oligos 50nM 61-80 Mer	Per Base	35.50
GLT-RC17-009	Desalted Oligos 200nM 1-10 Mer	Per Base	75
GLT-RC17-010	Desalted Oligos 200nM 11-40 Mer	Per Base	76
GLT-RC17-011	Desalted Oligos 200nM 41-60 Mer	Per Base	77
GLT-RC17-012	Desalted Oligos 200nM 61-80 Mer	Per Base	78
GLT-RC17-013	Desalted Oligos 1000nM 11-40 Mer	Per Base	100
GLT-RC17-014	D2B Oligos	Per Oligo	450
GLT-RC17-015	PAGE Purification/50nM Oligos	Per Oligo	2,250
GLT-RC17-016	HPLC Purification/50nM Oligos	Per Oligo	2,250
GLT-RC17-017	Affynity Column Purification/50nM Oligos	Per Oligo	2,250
GLT-RC17-018	5'Biotin	Per Modification	4,000
GLT-RC17-019	3'Biotin	Per Modification	4,000
GLT-RC17-020	5' Phosphorylation	Per Modification	4,500

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-RC17-021	3'Phosphorylation	Per Modification	4,500
GLT-RC17-022	5'6-FAM	Per Modification	3,500
GLT-RC17-023	3'6-FAM	Per Modification	5,000
GLT-RC17-024	5'TET	Per Modification	5,000
GLT-RC17-025	5'HEX	Per Modification	5,000
GLT-RC17-026	Insoine	Per Position	750
GLT-RC17-027	5' Flourescein	Per Modification	4,000
GLT-RC17-028	5' TAMRA	Per Modification	6,000
GLT-RC17-029	5'Amino Link	Per Modification	4,000
GLT-RC17-030	3' Amino Link	Per Modification	4,000
GLT-RC17-031	5' Thiol	Per Modification	4,000
GLT-RC17-032	Oligos 50nM 11-40 Mer	Per Base	1,700
GLT-RC17-033	HPLC Purification	Per Oligo	2,500
GLT-RC17-034	Gene-Synthesis Cloining in Standard Vector	Per Base	40,000
GLT-RC17-035	Gene-Synthesis Cloning in Gene Specific Vector	Per Base	38,000
Sanger Sequencing Services			
GLT-RC17-036	Sanger Sequencing upto 550 bps with one primer (F/R)	Plate	650
GLT-RC17-037	DNA Purification Services	Sample	On request
GLT-RC17-038	Plasmid DNA extraction and Sequencing	Sample	On request
GLT-RC17-039	SNP detection using the given reference	Sample	On request
GLT-RC17-040	Microsatellite Analysis	Per Data Point	On request
GLT-RC17-041	Microsatellite Analysis	Per Well	On request
GLT-RC17-042	Microsatellite Analysis	Per 96 Well Palte	On request
GLT-RC17-043	Identification of Fungal Species using ITS1 and ITS2 regions	Sample	8,500
GLT-RC17-044	Identification of Bacterial Species using 16S rRNA gene	Sample	8,500
GLT-RC17-045	Identification of Fungal Species using 18S rRNA gene	Sample	8,500
GLT-RC17-046	Identification of Yeast Species using 28S rRNA gene	Sample	On request
GLT-RC17-047	Gene Fragment Analysis by Cloning	Sample	On request
GLT-RC17-048	Ready to run Sanger Sequencing/Fragment Analysis	Sample	On request
GLT-RC17-049	Gene expression Analysis using Microarray	Sample	On request

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-RC17-050	Primer Walking Services	Sample	On request
GLT-RC17-051	PCR and sequencing service of ~1.5 kb PCR, Phylogenetic Tree, 10 nearest neighbour info as sequence data delivered	1 EA	5,690
GLT-RC17-052	DNA Fingerprinting Service (by RFLP) upto 5 samples	1 EA	32,320
GLT-RC17-053	Polymorphic RAPD profile Per sample/primer	1 EA	2,700
GLT-RC17-054	Cloning & Sequencing Service : Upto 1 kb per sample	1 EA	23,400
GLT-RC17-055	Western Blotting service per sample	1 EA	On request
GLT-RC17-056	Peptide Synthesis Service (pure > 95%), per amino acid	1 EA	On request
GLT-RC17-057	Peptide Synthesis Service (desalted > 85%), per amino acid	1 EA	On request
GLT-RC17-058	SDS PAGE Analysis up to 3 samples	1 EA	On request
GLT-RC17-059	Site directed mutagenesis service Per sample	1 EA	On request
GLT-RC17-060	Total RNA isolation and Quantification per sample	1 EA	On request
GLT-RC17-061	gDNA purification and Quantification	1 EA	On request
GLT-RC17-062	Total RNA isolation, cDNA synthesis and PCR	1 EA	On request
GLT-RC17-063	Transgenic Plant Analysis by PCR per sample	1 EA	On request
GLT-RC17-064	Gene expression and validation using qPCR Per sample (Real Time PCR)	1 EA	On request
GLT-RC17-065	PCR Amplification Services	1 EA	On request
GLT-RC17-066	Primer designing - Customers will send their sequences, we would design the primers.	1 EA	On request
GLT-RC17-067	Genomic DNA isolation and PCR for bacterial DNA isolation - stabs or plates will be shared by the customer.	1 EA	On request
GLT-RC17-068	PCR amplification and sequencing of the PCR fragments for GC rich templates and others. - Genomic DNA and primers will be shared by the customer	1 EA	On request
GLT-RC17-069	Complete Project desigining - from selecting the protein and designing the primers cloning or sub cloning. sequencing expression studies, purification and activity assay (as per customer requirements)	1 EA	On request
GLT-RC17-070	Protein purification	1 EA	On request
GLT-RC17-071	Gene Synthesis and Cloning: Tailor made vectors, cDNA cloning, promoter and/or genomic DNA for desired downstream application	1 EA	On request
GLT-RC17-072	Protein expression and purification in bacteria, yeast and mammalian cells	1 EA	On request

GRACE CAT. NO.	SERVICE	UNIT	PRICE (₹)
GLT-RC17-073	Transient and stable expression of proteins in mammalian cells	1 EA	On request
GLT-RC17-074	Production and purification of therapeutic proteins, growth hormones and industrial enzymes	1 EA	On request
GLT-RC17-075	PCR clean up and sequencing	1 EA	On request
GLT-RC17-076	Gene Expression studies Using Real time PCR based on SYBR green and TaqMan Probe	1 EA	On request

Oligo synthesis rate card

Final oligo price = synthesis scale and purification rate × length, plus any modification surcharge.
Prices in ₹. POR = price on request. Items not listed are quoted on request.

Synthesis scale

Scale codes, length range and minimum yield (OD), as printed in the source rate card.

	GLT-GC06-001	GLT-GC06-002	GLT-GC06-003	GLT-GC06-004	GLT-GC06-005
Synthesis Scale Tubes	25 nmole	50 nmole	200 nmole	1000 nmole	10000 nmole
Length (bases)	11-39	11-80	5-100	5-100	5-100
Minimum Yield (OD*)	2	3	10	35	250

Purification (₹ per oligo, by synthesis scale)

METHOD	GLT-GC06-001	GLT-GC06-002	GLT-GC06-003	GLT-GC06-004	GLT-GC06-005
HPLC	POR	₹2,000	₹3,000	₹4,800	POR
PAGE	POR	₹2,900	₹3,900	POR	POR

Label & modification surcharges (₹ per oligo, by synthesis scale)

MODIFICATION	50 NMOL	200 NMOL	1000 NMOL
Thiol-C6	₹6,200	₹7,500	₹11,500
Thiol-C3	₹6,200	₹7,500	₹13,000
HEX	₹38,000	₹60,000	₹87,600
TET	₹11,000	₹13,200	₹27,600
AlexaFluor 647	₹57,600	₹65,000	₹70,000
Internal Amino Modifier C6 dT	₹21,600	₹27,000	₹42,000
Internal Biotin-dT	₹29,000	₹31,000	₹48,000
Fluorescein dT	₹29,000	₹35,000	₹48,000
DeoxyUridine	₹3,500	₹5,000	₹8,000
Cy3.5	₹36,000	₹50,000	₹76,000
BHQ1 dT	₹50,000	₹55,000	₹70,000
BHQ2 dT	₹50,000	₹55,000	₹70,000
Dabcyl dT	₹50,000	₹55,000	₹70,000
Cy3 dA	₹50,000	₹55,000	₹84,000
Cy3 dC	₹50,000	₹55,000	₹84,000
Cy3 dG	₹50,000	₹55,000	₹84,000

MODIFICATION	50 NMOL	200 NMOL	1000 NMOL
Cy3 dT	₹40,000	₹50,000	₹70,000
Cy5 dA	₹50,000	₹55,000	₹84,000
Cy5 dC	₹50,000	₹55,000	₹84,000
Cy5 dG	₹50,000	₹55,000	₹84,000
Cy5 dT	₹45,000	₹50,000	₹70,000
Phosphorothioate back bone modification	₹2,500	₹3,500	₹5,000
C6 Amine	₹5,500	₹8,000	₹11,400
Thiol	₹14,000	₹18,000	₹26,000
Dabcyl	₹16,000	₹20,000	₹40,000
BHQ1	₹16,000	₹20,000	₹40,000
Cholesteryl	₹16,000	₹20,000	₹48,000
3′-Inverted dT	₹7,600	₹10,000	₹16,000
3′-Inverted dA	₹7,600	₹10,000	₹16,000
3′-Inverted dC	₹7,600	₹10,000	₹16,000
3′-Inverted dG	₹7,600	₹10,000	₹16,000

Additional services

ITEM	PRICE
Printout of synthesis report	FREE
Soft copy of synthesis report	FREE
Extra tube Labels	₹15 / label
Wobbles with non-defined ratio	FREE
Amount adjustment in tubes	₹100 / oligo
Multiple Aliquoting in tubes	₹150 / aliquot
Mixing of oligos in one tube	₹100 / oligo



Illustrative image

08

Laboratory Glassware

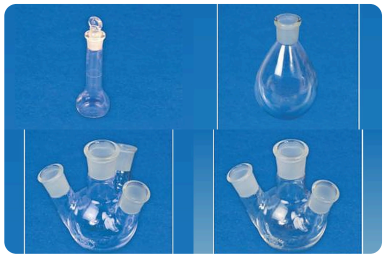
Beakers, flasks, bottles, burettes, pipettes, cylinders, tubes, funnels, condensers and distillation glassware, desiccators and glass consumables — most items in 3.3 borosilicate glass.

GW01	Glass Beakers & Flasks	214
GW02	Glass Bottles & Jars	63
GW03	Burettes, Pipettes & Measuring Cylinders	114
GW04	Glass Tubes & Petri Dishes	97
GW05	Glass Funnels & Filtration	85
GW06	Condensers, Distillation & Extraction Glassware	111
GW07	Desiccators & Specialty Glassware	44
GW08	Glass Vials, Slides, Cuvettes & Consumables	82

GW01 Glass Beakers & Flasks

214 items · GLT-GW01-001 – GLT-GW01-214

Beakers (low and tall form) and flasks — conical, volumetric, boiling, distilling, Kjeldahl, culture, iodine and filtering — mostly in 3.3 borosilicate glass.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Volumetric Flask With I/C Joint Stopper			
GLT-GW01-001	Capacity: 5ml	Pack of 2	650
GLT-GW01-002	Capacity: 10ml	Pack of 2	800
GLT-GW01-003	Capacity: 25ml	Pack of 2	900
GLT-GW01-004	Capacity: 50ml	Pack of 2	1,050
GLT-GW01-005	Capacity: 100ml	Pack of 2	1,100
GLT-GW01-006	Capacity: 200ml	Pack of 2	1,200
GLT-GW01-007	Capacity: 250ml	Pack of 2	1,300
GLT-GW01-008	Capacity: 500ml	Pack of 2	1,400
GLT-GW01-009	Capacity: 1000ml	Pack of 2	1,550
GLT-GW01-010	Capacity: 2000ml	Pack of 2	3,200
Evaporating Flask (rotary evaporator type)			
GLT-GW01-011	Joint: 100ml	Pack of 6	3,900
GLT-GW01-012	Joint: 300ml	Pack of 3	2,550
GLT-GW01-013	Joint: 600ml	Pack of 2	2,550
GLT-GW01-014	Joint: 800ml	Pack of 2	3,900
R.B Flask Single Neck With Joint			
GLT-GW01-015	Capacity: 25ml · Joint: B-14	1 pc	275
GLT-GW01-016	Capacity: 50ml · Joint: B-19	1 pc	325
GLT-GW01-017	Capacity: 100ml · Joint: B-24	1 pc	350
GLT-GW01-018	Capacity: 250ml · Joint: B-24	1 pc	400
GLT-GW01-019	Capacity: 500ml · Joint: B-24	1 pc	450
GLT-GW01-020	Capacity: 1000ml · Joint: B-24	1 pc	525
GLT-GW01-021	Capacity: 2000ml · Joint: B-34	1 pc	1,325
GLT-GW01-022	Capacity: 3000ml · Joint: B-34	1 pc	3,350
GLT-GW01-023	Capacity: 5000ml · Joint: B-34	1 pc	4,525

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-024	Capacity: 10000ml · Joint: B-45	1 pc	9,000
GLT-GW01-025	Capacity: 20000ml · Joint: B-55	1 pc	11,150
R.B Flask Three Neck With Joint			
GLT-GW01-026	Capacity: 25ml · Joint: B-14, B-14, B-14 (centre, side necks)	1 pc	300
GLT-GW01-027	Capacity: 50ml · Joint: B-19, B-19, B-24 (centre, side necks)	1 pc	400
GLT-GW01-028	Capacity: 100ml · Joint: B-24, B-24, B-24 (centre, side necks)	1 pc	475
GLT-GW01-029	Capacity: 250ml · Joint: B-24, B-24, B-24 (centre, side necks)	1 pc	700
GLT-GW01-030	Capacity: 500ml · Joint: B-24, B-24, B-24 (centre, side necks)	1 pc	975
GLT-GW01-031	Capacity: 1000ml · Joint: B-24, B-24, B-24 (centre, side necks)	1 pc	1,275
GLT-GW01-032	Capacity: 2000ml · Joint: B-34, B-24, B-24 (centre, side necks)	1 pc	2,100
GLT-GW01-033	Capacity: 3000ml · Joint: B-34, B-24, B-24 (centre, side necks)	1 pc	3,525
GLT-GW01-034	Capacity: 5000ml · Joint: B-34, B-24, B-24 (centre, side necks)	1 pc	5,400
GLT-GW01-035	Capacity: 10000ml · Joint: B-45, B-24, B-24 (centre, side necks)	1 pc	10,250
GLT-GW01-036	Capacity: 20000ml · Joint: B-55, B-24, B-24 (centre, side necks)	1 pc	15,250
R.B Flask Four Neck With Joint			
GLT-GW01-037	Capacity: 25ml · Joint: B-14, B-14, B-14, B-14 (centre, side necks)	1 pc	325
GLT-GW01-038	Capacity: 50ml · Joint: B-19, B-19, B-14, B-14 (centre, side necks)	1 pc	475
GLT-GW01-039	Capacity: 100ml · Joint: B-24, B-24, B-24, B-24 (centre, side necks)	1 pc	550
GLT-GW01-040	Capacity: 250ml · Joint: B-24, B-24, B-24, B-24 (centre, side necks)	1 pc	775
GLT-GW01-041	Capacity: 500ml · Joint: B-24, B-24, B-24, B-24 (centre, side necks)	1 pc	1,075
GLT-GW01-042	Capacity: 1000ml · Joint: B-24, B-24, B-24, B-24 (centre, side necks)	1 pc	1,525
GLT-GW01-043	Capacity: 2000ml · Joint: B-34, B-24, B-24, B-24 (centre, side necks)	1 pc	2,325
GLT-GW01-044	Capacity: 3000ml · Joint: B-34, B-24, B-24, B-24 (centre, side necks)	1 pc	4,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-045	Capacity: 5000ml · Joint: B-34, B-24, B-24, B-24 (centre, side necks)	1 pc	**5,750**
GLT-GW01-046	Capacity: 10000ml · Joint: B-45, B-24, B-24, B-24 (centre, side necks)	1 pc	**11,000**
GLT-GW01-047	Capacity: 20000ml · Joint: B-55, B-24, B-24, B-24 (centre, side necks)	1 pc	**18,000**
Beakers, low form, graduated with spout, 3.3 borosilicate glass			
GLT-GW01-048	Capacity (ml): 5* · O.D (mm): 20 · Height (mm): 25	1 pc (case of 20)	**109**
GLT-GW01-049	Capacity (ml): 10* · O.D (mm): 25 · Height (mm): 32	1 pc (case of 20)	**112**
GLT-GW01-050	Capacity (ml): 25 · O.D (mm): 35 · Height (mm): 45	1 pc (case of 10)	**125**
GLT-GW01-051	Capacity (ml): 50 · O.D (mm): 42 · Height (mm): 55	1 pc (case of 10)	**109**
GLT-GW01-052	Capacity (ml): 100 · O.D (mm): 50 · Height (mm): 75	1 pc (case of 10)	**119**
GLT-GW01-053	Capacity (ml): 150 · O.D (mm): 55 · Height (mm): 83	1 pc (case of 12)	**125**
GLT-GW01-054	Capacity (ml): 250 · O.D (mm): 69 · Height (mm): 94	1 pc (case of 6)	**125**
GLT-GW01-055	Capacity (ml): 500 · O.D (mm): 87 · Height (mm): 115	1 pc (case of 6)	**200**
GLT-GW01-056	Capacity (ml): 600 · O.D (mm): 90 · Height (mm): 120	1 pc (case of 6)	**204**
GLT-GW01-057	Capacity (ml): 1000 · O.D (mm): 110 · Height (mm): 150	1 pc (case of 2)	**358**
GLT-GW01-058	Capacity (ml): 2000 · O.D (mm): 131 · Height (mm): 190	1 pc (case of 2)	**684**
GLT-GW01-059	Capacity (ml): 3000 · O.D (mm): 146 · Height (mm): 214	1 pc	**1,698**
GLT-GW01-060	Capacity (ml): 5000 · O.D (mm): 170 · Height (mm): 265	1 pc	**2,462**
GLT-GW01-061	Capacity (ml): 10000 · O.D (mm): 220 · Height (mm): 320	1 pc	**8,078**
Beakers, tall form, graduated with spout, 3.3 borosilicate glass			
GLT-GW01-062	Capacity (ml): 50 · O.D (mm): 38 · Height (mm): 70	1 pc (case of 20)	**178**
GLT-GW01-063	Capacity (ml): 100 · O.D (mm): 48 · Height (mm): 80	1 pc (case of 20)	**181**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Flasks, boiling, flat bottom, 3.3 borosilicate glass			
GLT-GW01-064	Capacity (ml): 25 · Height (mm): 41 × 90 · O.D (mm): 20	1 pc (case of 2)	**138**
GLT-GW01-065	Capacity (ml): 50 · Height (mm): 52 × 90 · O.D (mm): 26	1 pc (case of 2)	**162**
GLT-GW01-066	Capacity (ml): 100 · Height (mm): 63 × 105 · O.D (mm): 26	1 pc (case of 2)	**175**
GLT-GW01-067	Capacity (ml): 150 · Height (mm): 75 × 132 · O.D (mm): 28	1 pc (case of 2)	**188**
GLT-GW01-068	Capacity (ml): 250 · Height (mm): 85 × 140 · O.D (mm): 34	1 pc (case of 2)	**206**
GLT-GW01-069	Capacity (ml): 300 · Height (mm): 87 × 160 · O.D (mm): 24	1 pc (case of 2)	**256**
GLT-GW01-070	Capacity (ml): 500 · Height (mm): 105 × 170 · O.D (mm): 33	1 pc (case of 2)	**269**
GLT-GW01-071	Capacity (ml): 1000 · Height (mm): 135 × 200 · O.D (mm): 42	1 pc (case of 2)	**388**
GLT-GW01-072	Capacity (ml): 2000 · Height (mm): 167 × 250 · O.D (mm): 50	1 pc	**712**
GLT-GW01-073	Capacity (ml): 3000 · Height (mm): 186 × 300 · O.D (mm): 50	1 pc	**2,100**
GLT-GW01-074	Capacity (ml): 5000 · Height (mm): 223 × 340 · O.D (mm): 60	1 pc	**3,200**
GLT-GW01-075	Capacity (ml): 10000 · Height (mm): 279 × 400 · O.D (mm): 65	1 pc	**6,738**
Flasks, boiling, round bottom, 3.3 borosilicate glass			
GLT-GW01-076	Capacity (ml): 25 · Dimensions (mm): 41 × 90 · Approx. neck OD. (mm): 20	1 pc (case of 2)	**138**
GLT-GW01-077	Capacity (ml): 50 · Dimensions (mm): 52 × 90 · Approx. neck OD. (mm): 26	1 pc (case of 2)	**162**
GLT-GW01-078	Capacity (ml): 100 · Dimensions (mm): 63 × 105 · Approx. neck OD. (mm): 26	1 pc (case of 2)	**194**
GLT-GW01-079	Capacity (ml): 150 · Dimensions (mm): 75 × 132 · Approx. neck OD. (mm): 28	1 pc (case of 2)	**206**
GLT-GW01-080	Capacity (ml): 250 · Dimensions (mm): 85 × 140 · Approx. neck OD. (mm): 34	1 pc (case of 2)	**256**
GLT-GW01-081	Capacity (ml): 500 · Dimensions (mm): 105 × 170 · Approx. neck OD. (mm): 33	1 pc (case of 2)	**269**
GLT-GW01-082	Capacity (ml): 1000 · Dimensions (mm): 135 × 200 · Approx. neck OD. (mm): 42	1 pc (case of 2)	**388**
GLT-GW01-083	Capacity (ml): 2000 · Dimensions (mm): 167 × 250 · Approx. neck OD. (mm): 50	1 pc (case of 2)	**712**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-084	Capacity (ml): 3000 · Dimensions (mm): 186 × 300 · Approx. neck OD. (mm): 50	1 pc	**2,100**
GLT-GW01-085	Capacity (ml): 5000 · Dimensions (mm): 223 × 340 · Approx. neck OD. (mm): 60	1 pc	**3,200**
GLT-GW01-086	Capacity (ml): 10000 · Dimensions (mm): 279 × 400 · Approx. neck OD. (mm): 65	1 pc	**6,738**
Flasks, boiling, flat bottom, short neck with I/C joint, 3.3 borosilicate glass			
GLT-GW01-087	Capacity (ml): 150 · Joint: 24/29 · Height (mm): 115	1 pc (case of 2)	**256**
GLT-GW01-088	Capacity (ml): 250 · Joint: 24/29 · Height (mm): 130	1 pc (case of 2)	**300**
GLT-GW01-089	Capacity (ml): 500 · Joint: 24/29 · Height (mm): 148	1 pc (case of 2)	**400**
Flasks, boiling, round bottom, short neck, with I/C joint, 3.3 borosilicate glass			
GLT-GW01-090	Capacity (ml): 50 · Joint: 19/26 · Height (mm): 90	1 pc (case of 2)	**238**
GLT-GW01-091	Capacity (ml): 100 · Joint: 24/29 · Height (mm): 110	1 pc (case of 2)	**256**
GLT-GW01-092	Capacity (ml): 150 · Joint: 24/29 · Height (mm): 115	1 pc (case of 2)	**288**
GLT-GW01-093	Capacity (ml): 250 · Joint: 24/29 · Height (mm): 130	1 pc (case of 2)	**319**
GLT-GW01-094	Capacity (ml): 500 · Joint: 24/29 · Height (mm): 150	1 pc (case of 2)	**400**
GLT-GW01-095	Capacity (ml): 1000 · Joint: 24/29 · Height (mm): 188	1 pc (case of 2)	**550**
Flasks, boiling, round bottom, two necks, centre and one angled side neck, I/C joint, 3.3 borosilicate glass			
GLT-GW01-096	Capacity (ml): 100 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**375**
GLT-GW01-097	Capacity (ml): 250 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**881**
GLT-GW01-098	Capacity (ml): 500 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**588**
GLT-GW01-099	Capacity (ml): 1000 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**838**
Flasks, boiling, round bottom, two necks, centre and one parallel side neck, I/C joint, 3.3 borosilicate glass			
GLT-GW01-100	Capacity (ml): 100 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**331**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-101	Capacity (ml): 250 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**469**
GLT-GW01-102	Capacity (ml): 500 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**650**
GLT-GW01-103	Capacity (ml): 1000 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**812**
Flasks, boiling, round bottom, three necks, centre and two angled side necks, I/C joint, 3.3 borosilicate glass			
GLT-GW01-104	Capacity (ml): 100 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**438**
GLT-GW01-105	Capacity (ml): 250 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**606**
GLT-GW01-106	Capacity (ml): 500 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**881**
GLT-GW01-107	Capacity (ml): 1000 · Joint: 24/29 · Joint: 19/26	1 pc (case of 10)	**1,112**
Flasks, boiling, round bottom, three necks, centre and two parallel side necks, I/C joint, 3.3 borosilicate glass			
GLT-GW01-108	Capacity (ml): 100 · Joint: 24/29 · Joint: 19/26	1 pc	**438**
GLT-GW01-109	Capacity (ml): 250 · Joint: 24/29 · Joint: 19/26	1 pc	**606**
GLT-GW01-110	Capacity (ml): 500 · Joint: 24/29 · Joint: 19/26	1 pc	**881**
GLT-GW01-111	Capacity (ml): 1000 · Joint: 24/29 · Joint: 19/26	1 pc	**1,112**
GLT-GW01-112	Capacity (ml): 2000 · Joint: 24/29 · Joint: 19/26	1 pc	**2,300**
GLT-GW01-113	Capacity (ml): 5000 · Joint: 24/29 · Joint: 19/26	1 pc	**7,525**
Flasks, Erlenmeyer, conical, with I/C joint, 3.3 borosilicate glass			
GLT-GW01-114	Capacity (ml): 100 · Height (mm): 90 · Joint: 24/25	1 pc (case of 2)	**300**
GLT-GW01-115	Capacity (ml): 250 · Height (mm): 145 · Joint: 24/29	1 pc (case of 2)	**362**
GLT-GW01-116	Capacity (ml): 500 · Height (mm): 175 · Joint: 24/29	1 pc (case of 2)	**500**
Flasks, Erlenmeyer, conical, with I/C stopper, 3.3 borosilicate glass			
GLT-GW01-117	Capacity (ml): 25 · Height (mm): 65 · Joint: 14/15	1 pc (case of 2)	**312**
GLT-GW01-118	Capacity (ml): 50 · Height (mm): 85 · Joint: 19/20	1 pc (case of 2)	**344**
GLT-GW01-119	Capacity (ml): 100 · Height (mm): 90 · Joint: 24/25	1 pc (case of 2)	**388**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-120	Capacity (ml): 250 · Height (mm): 145 · Joint: 29/25	1 pc (case of 2)	**438**
GLT-GW01-121	Capacity (ml): 500 · Height (mm): 175 · Joint: 29/25	1 pc (case of 2)	**575**
GLT-GW01-122	Capacity (ml): 1000 · Height (mm): 175 · Joint: 29/25	1 pc (case of 2)	**962**
Flask, Conical, with Screw Cap, 3.3 borosilicate glass			
GLT-GW01-123	Capacity (ml): 100 · Height (mm): 100	1 pc (case of 20)	**300**
GLT-GW01-124	Capacity (ml): 150 · Height (mm): 125	1 pc (case of 20)	**362**
GLT-GW01-125	Capacity (ml): 250 · Height (mm): 145	1 pc (case of 20)	**450**
GLT-GW01-126	Capacity (ml): 500 · Height (mm): 180	1 pc (case of 10)	**550**
GLT-GW01-127	Capacity (ml): 1000 · Height (mm): 225	1 pc (case of 10)	**881**
Flask, Conical, Amber with Screw Cap, 3.3 borosilicate glass			
GLT-GW01-128	Capacity (ml): 100 · Height (mm): 100	1 pc (case of 20)	**619**
GLT-GW01-129	Capacity (ml): 150 · Height (mm): 125	1 pc (case of 20)	**775**
GLT-GW01-130	Capacity (ml): 250 · Height (mm): 145	1 pc (case of 20)	**881**
GLT-GW01-131	Capacity (ml): 500 · Height (mm): 180	1 pc (case of 10)	**1,088**
GLT-GW01-132	Capacity (ml): 1000 · Height (mm): 225	1 pc (case of 10)	**2,488**
Flasks, Erlenmeyer, graduated, conical, 3.3 borosilicate glass			
GLT-GW01-133	Capacity (ml): 10 · Dimensions (mm): 30 × 55 · Neck O.D. (mm): 15	1 pc (case of 12)	**138**
GLT-GW01-134	Capacity (ml): 25 · Dimensions (mm): 40 × 70 · Neck O.D. (mm): 16	1 pc (case of 12)	**138**
GLT-GW01-135	Capacity (ml): 50 · Dimensions (mm): 52 × 90 · Neck O.D. (mm): 20	1 pc (case of 12)	**138**
GLT-GW01-136	Capacity (ml): 100 · Dimensions (mm): 60 × 105 · Neck O.D. (mm): 23	1 pc (case of 2)	**138**
GLT-GW01-137	Capacity (ml): 150 · Dimensions (mm): 69 × 120 · Neck O.D. (mm): 25	1 pc (case of 2)	**188**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-138	Capacity (ml): 250 · Dimensions (mm): 83 × 184 · Neck O.D. (mm): 30	1 pc (case of 6)	**225**
GLT-GW01-139	Capacity (ml): 500 · Dimensions (mm): 100 × 195 · Neck O.D. (mm): 35	1 pc (case of 6)	**300**
GLT-GW01-140	Capacity (ml): 1000 · Dimensions (mm): 128 × 225 · Neck O.D. (mm): 40	1 pc (case of 6)	**425**
GLT-GW01-141	Capacity (ml): 2000 · Dimensions (mm): 175 × 285 · Neck O.D. (mm): 48	1 pc (case of 6)	**775**
GLT-GW01-142	Capacity (ml): 3000 · Dimensions (mm): 185 × 315 · Neck O.D. (mm): 48	1 pc (case of 2)	**2,100**
GLT-GW01-143	Capacity (ml): 5000 · Dimensions (mm): 220 × 377 · Neck O.D. (mm): 50	1 pc (case of 4)	**3,200**
Flasks, Erlenmeyer, graduated, conical, Amber, 3.3 borosilicate glass			
GLT-GW01-144	Capacity (ml): 100 · Dimensions (mm): 60 × 105 · Neck O.D. (mm): 23	1 pc (case of 2)	**269**
GLT-GW01-145	Capacity (ml): 150 · Dimensions (mm): 69 × 120 · Neck O.D. (mm): 25	1 pc (case of 2)	**312**
GLT-GW01-146	Capacity (ml): 250 · Dimensions (mm): 83 × 184 · Neck O.D. (mm): 30	1 pc (case of 2)	**394**
GLT-GW01-147	Capacity (ml): 500 · Dimensions (mm): 100 × 195 · Neck O.D. (mm): 35	1 pc (case of 2)	**525**
GLT-GW01-148	Capacity (ml): 1000 · Dimensions (mm): 128 × 225 · Neck O.D. (mm): 40	1 pc (case of 2)	**950**
Flasks, Filtration, Heavy Wall, with outlet for Vacuum, 3.3 borosilicate glass			
GLT-GW01-149	Capacity (ml): 500 · Dimensions (mm): 105 × 184	1 pc (case of 2)	**725**
GLT-GW01-150	Capacity (ml): 1000 · Dimensions (mm): 136 × 250	1 pc (case of 2)	**1,075**
GLT-GW01-151	Capacity (ml): 2000 · Dimensions (mm): 168 × 295	1 pc (case of 2)	**2,200**
GLT-GW01-152	Capacity (ml): 3000 · Dimensions (mm): 237 × 450	1 pc	**8,044**
Flasks, Iodine determination, with stopper, 3.3 borosilicate glass			
GLT-GW01-153	Capacity (ml): 250 · Joint: 29/25	1 pc (case of 2)	**425**
GLT-GW01-154	Capacity (ml): 500 · Joint: 29/25	1 pc (case of 2)	**538**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Flasks, Kjeldahl, round bottom, long neck, 3.3 borosilicate glass			
GLT-GW01-155	Capacity (ml): 300 · O.D (mm): 80 · Height (mm): 300	1 pc (case of 2)	**538**
GLT-GW01-156	Capacity (ml): 500 · O.D (mm): 97 · Height (mm): 330	1 pc (case of 2)	**850**
GLT-GW01-157	Capacity (ml): 800 · O.D (mm): 114 · Height (mm): 378	1 pc	**1,156**
Flasks, Kjeldahl, round bottom, long neck, I/C joint, 3.3 borosilicate glass			
GLT-GW01-158	Capacity (ml): 500 · O.D (mm): 97 · Height (mm): 330	1 pc (case of 2)	**1,031**
GLT-GW01-159	Capacity (ml): 800 · O.D (mm): 114 · Height (mm): 378	1 pc	**1,112**
Flasks, Volumetric, Sugar Estimation, without stopper, 3.3 borosilicate glass			
GLT-GW01-160	aan: 100/110 · 0.15	1 pc (case of 2)	**512**
Flask,Volumetric,with stopper, 3.3 borosilicate glass, As per USP with individual certificate			
GLT-GW01-161	Capacity (ml): 5 · Tolerance (± ml): 0.02 · Stopper size: 10//15	1 pc (case of 2)	**1,125**
GLT-GW01-162	Capacity (ml): 10 · Tolerance (± ml): 0.02 · Stopper size: 10//15	1 pc (case of 2)	**975**
GLT-GW01-163	Capacity (ml): 20 · Tolerance (± ml): 0.03 · Stopper size: 10//15	1 pc (case of 2)	**975**
GLT-GW01-164	Capacity (ml): 25 · Tolerance (± ml): 0.03 · Stopper size: 10//15	1 pc (case of 2)	**944**
GLT-GW01-165	Capacity (ml): 50 · Tolerance (± ml): 0.05 · Stopper size: 10//15	1 pc (case of 2)	**944**
GLT-GW01-166	Capacity (ml): 100 · Tolerance (± ml): 0.08 · Stopper size: 14//15	1 pc (case of 2)	**925**
GLT-GW01-167	Capacity (ml): 200 · Tolerance (± ml): 0.1 · Stopper size: 14//15	1 pc (case of 2)	**1,262**
GLT-GW01-168	Capacity (ml): 250 · Tolerance (± ml): 0.12 · Stopper size: 14//15	1 pc (case of 2)	**1,262**
GLT-GW01-169	Capacity (ml): 500 · Tolerance (± ml): 0.15 · Stopper size: 19//20	1 pc (case of 2)	**1,675**
GLT-GW01-170	Capacity (ml): 1000 · Tolerance (± ml): 0.3 · Stopper size: 19//20	1 pc	**2,406**
Flasks, Volumetric, Amber, with I/C stopper, 3.3 borosilicate glass			
GLT-GW01-171	Capacity (ml): 5 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	**606**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-172	Capacity (ml): 10 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	**606**
GLT-GW01-173	Capacity (ml): 20 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	**538**
GLT-GW01-174	Capacity (ml): 25 · Tolerance (± ml): 0.08 · Stopper size: 10/15	1 pc (case of 2)	**575**
GLT-GW01-175	Capacity (ml): 50 · Tolerance (± ml): 0.12 · Stopper size: 10/15	1 pc (case of 2)	**588**
GLT-GW01-176	Capacity (ml): 100 · Tolerance (± ml): 0.20 · Stopper size: 14/15	1 pc (case of 2)	**606**
GLT-GW01-177	Capacity (ml): 200 · Tolerance (± ml): 0.30 · Stopper size: 14/15	1 pc (case of 2)	**744**
GLT-GW01-178	Capacity (ml): 250 · Tolerance (± ml): 0.30 · Stopper size: 14/15	1 pc (case of 2)	**625**
GLT-GW01-179	Capacity (ml): 500 · Tolerance (± ml): 0.50 · Stopper size: 19/20	1 pc (case of 2)	**962**
GLT-GW01-180	Capacity (ml): 1000 · Tolerance (± ml): 0.80 · Stopper size: 19/20	1 pc	**1,612**
GLT-GW01-181	Capacity (ml): 2000 · Tolerance (± ml): 0.80 · Stopper size: 19/20	1 pc	**2,600**
Flasks, Volumetric, with I/C stopper, Amber, 3.3 borosilicate glass, Class 'A' (with certificate)			
GLT-GW01-182	Capacity (ml): 5 · Tolerance (± ml): 0.025 · Stopper size: 10/15	1 pc (case of 2)	**1,250**
GLT-GW01-183	Capacity (ml): 10 · Tolerance (± ml): 0.025 · Stopper size: 10/15	1 pc (case of 2)	**1,169**
GLT-GW01-184	Capacity (ml): 20 · Tolerance (± ml): 0.04 · Stopper size: 10/15	1 pc (case of 2)	**1,169**
GLT-GW01-185	Capacity (ml): 25 · Tolerance (± ml): 0.04 · Stopper size: 10/15	1 pc (case of 2)	**1,088**
GLT-GW01-186	Capacity (ml): 50 · Tolerance (± ml): 0.06 · Stopper size: 10/15	1 pc (case of 2)	**1,062**
GLT-GW01-187	Capacity (ml): 100 · Tolerance (± ml): 0.10 · Stopper size: 14/15	1 pc (case of 2)	**1,112**
GLT-GW01-188	Capacity (ml): 200 · Tolerance (± ml): 0.15 · Stopper size: 14/15	1 pc (case of 2)	**1,562**
GLT-GW01-189	Capacity (ml): 250 · Tolerance (± ml): 0.15 · Stopper size: 14/15	1 pc (case of 2)	**1,569**
GLT-GW01-190	Capacity (ml): 500 · Tolerance (± ml): 0.25 · Stopper size: 19/20	1 pc (case of 2)	**2,031**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-191	Capacity (ml): 1000 · Tolerance (± ml): 0.40 · Stopper size: 19/20	1 pc	2,988
GLT-GW01-192	Capacity (ml): 2000 · Tolerance (± ml): 0.60 · Stopper size: 24/25	1 pc	4,044
Flasks, Volumetric, I/C stopper, Class 'A' (with certificate), 3.3 borosilicate glass			
GLT-GW01-193	Capacity (ml): 5 · Tolerance (± ml): 0.025 · Stopper size: 10/15	1 pc (case of 2)	1,125
GLT-GW01-194	Capacity (ml): 10 · Tolerance (± ml): 0.025 · Stopper size: 10/15	1 pc (case of 2)	950
GLT-GW01-195	Capacity (ml): 20 · Tolerance (± ml): 0.04 · Stopper size: 10/15	1 pc (case of 2)	950
GLT-GW01-196	Capacity (ml): 25 · Tolerance (± ml): 0.04 · Stopper size: 10/15	1 pc (case of 2)	850
GLT-GW01-197	Capacity (ml): 50 · Tolerance (± ml): 0.06 · Stopper size: 10/15	1 pc (case of 2)	850
GLT-GW01-198	Capacity (ml): 100 · Tolerance (± ml): 0.10 · Stopper size: 14/15	1 pc (case of 2)	838
GLT-GW01-199	Capacity (ml): 200 · Tolerance (± ml): 0.15 · Stopper size: 14/15	1 pc (case of 2)	1,050
GLT-GW01-200	Capacity (ml): 250 · Tolerance (± ml): 0.15 · Stopper size: 14/15	1 pc (case of 2)	1,125
GLT-GW01-201	Capacity (ml): 500 · Tolerance (± ml): 0.25 · Stopper size: 19/20	1 pc (case of 2)	1,500
GLT-GW01-202	Capacity (ml): 1000 · Tolerance (± ml): 0.40 · Stopper size: 19/20	1 pc	2,225
GLT-GW01-203	Capacity (ml): 2000 · Tolerance (± ml): 0.60 · Stopper size: 24/25	1 pc	3,438
Flasks, Volumetric, I/C stopper, 3.3 borosilicate glass			
GLT-GW01-204	Capacity (ml): 20 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	331
GLT-GW01-205	Capacity (ml): 5 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	362
GLT-GW01-206	Capacity (ml): 10 · Tolerance (± ml): 0.05 · Stopper size: 10/15	1 pc (case of 2)	344
GLT-GW01-207	Capacity (ml): 25 · Tolerance (± ml): 0.08 · Stopper size: 10/15	1 pc (case of 2)	344
GLT-GW01-208	Capacity (ml): 50 · Tolerance (± ml): 0.12 · Stopper size: 10/15	1 pc (case of 2)	362

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW01-209	Capacity (ml): 100 · Tolerance (± ml): 0.20 · Stopper size: 14/15	1 pc (case of 2)	425
GLT-GW01-210	Capacity (ml): 200 · Tolerance (± ml): 0.30 · Stopper size: 14/15	1 pc (case of 2)	475
GLT-GW01-211	Capacity (ml): 250 · Tolerance (± ml): 0.30 · Stopper size: 14/15	1 pc (case of 2)	500
GLT-GW01-212	Capacity (ml): 500 · Tolerance (± ml): 0.50 · Stopper size: 19/20	1 pc (case of 2)	638
GLT-GW01-213	Capacity (ml): 1000 · Tolerance (± ml): 0.80 · Stopper size: 19/20	1 pc	950
GLT-GW01-214	Capacity (ml): 2000 · Tolerance (± ml): 1.20 · Stopper size: 24/25	1 pc	1,800

GW02 Glass Bottles & Jars

63 items · GLT-GW02-001 – GLT-GW02-063

Reagent, solution, B.O.D, weighing and relative-density bottles in clear and amber glass, gas-washing bottles and museum jars.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
TLC Jar/ Weighing Bottle			
GLT-GW02-001	Dia x Height (mm): 25X50mm · Capacity: 15ml	Pack of 12	4,440
GLT-GW02-002	Dia x Height (mm): 30×65mm · Capacity: 25ml	Pack of 12	4,800
GLT-GW02-003	Dia x Height (mm): 50×95mm · Capacity: 100ml	Pack of 12	5,400
GLT-GW02-004	Dia x Height (mm): 70×120mm · Capacity: 250ml	Pack of 12	7,200
Amber Glass Bottle With Cap Complete			
GLT-GW02-005	Capacity: 20ml	Pack of 418 bottles	6,270
GLT-GW02-006	Capacity: 32ml	Pack of 231 bottles	3,754
GLT-GW02-007	Capacity: 50ml	Pack of 228 bottles	3,990
GLT-GW02-008	Capacity: 70ml	Pack of 231 bottles	4,620
GLT-GW02-009	Capacity: 105ml	Pack of 154 bottles	4,235

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW02-010	Capacity: 130ml	Pack of 154 bottles	**4,812**
GLT-GW02-011	Capacity: 195ml	Pack of 106 bottles	**3,842**
GLT-GW02-012	Capacity: 210ml	Pack of 82 bottles	**3,280**
Bottles, reagent, plain, narrow mouth, with I/C stopper, 3.3 borosilicate glass			
GLT-GW02-013	Capacity (ml): 60 · Dimensions (mm): 45 × 93 · Stopper size: 14/23	1 pc (case of 2)	**452**
GLT-GW02-014	Capacity (ml): 125 · Dimensions (mm): 55 × 93 · Stopper size: 19/26	1 pc (case of 2)	**488**
GLT-GW02-015	Capacity (ml): 250 · Dimensions (mm): 64 × 147 · Stopper size: 19/26	1 pc (case of 2)	**512**
GLT-GW02-016	Capacity (ml): 500 · Dimensions (mm): 80 × 172 · Stopper size: 24/29	1 pc (case of 6)	**555**
GLT-GW02-017	Capacity (ml): 1000 · Dimensions (mm): 104 × 200 · Stopper size: 29/32	1 pc (case of 4)	**804**
GLT-GW02-018	Capacity (ml): 2000 · Dimensions (mm): 129 × 265 · Stopper size: 34/35	1 pc (case of 2)	**1,094**
Bottles, reagent, amber, narrow mouth, with I/C stopper, 3.3 borosilicate glass			
GLT-GW02-019	Capacity (ml): 60 · Dimensions (mm): 45 × 93 · Stopper size: 14/23	1 pc (case of 2)	**606**
GLT-GW02-020	Capacity (ml): 125 · Dimensions (mm): 55 × 93 · Stopper size: 19/26	1 pc (case of 2)	**632**
GLT-GW02-021	Capacity (ml): 250 · Dimensions (mm): 64 × 147 · Stopper size: 19/26	1 pc (case of 2)	**725**
GLT-GW02-022	Capacity (ml): 500 · Dimensions (mm): 80 × 172 · Stopper size: 24/29	1 pc (case of 6)	**879**
GLT-GW02-023	Capacity (ml): 1000 · Dimensions (mm): 104 × 200 · Stopper size: 29/32	1 pc (case of 4)	**1,125**
GLT-GW02-024	Capacity (ml): 2000 · Dimensions (mm): 129 × 265 · Stopper size: 34/35	1 pc (case of 2)	**1,988**
Bottles, reagent, graduated, wide mouth with screw cap and pouring ring, autoclavable, 3.3 borosilicate			
GLT-GW02-025	Capacity (ml): 25* · Dimensions (mm): 36 × 70	1 pc (case of 20)	**325**
GLT-GW02-026	Capacity (ml): 50* · Dimensions (mm): 46 × 87	1 pc (case of 20)	**362**
GLT-GW02-027	Capacity (ml): 100 · Dimensions (mm): 56 × 105	1 pc (case of 10)	**419**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW02-028	Capacity (ml): 250 · Dimensions (mm): 70 × 140	1 pc (case of 10)	**444**
GLT-GW02-029	Capacity (ml): 500 · Dimensions (mm): 86 × 180	1 pc (case of 10)	**488**
GLT-GW02-030	Capacity (ml): 1000 · Dimensions (mm): 101 × 230	1 pc (case of 10)	**725**
GLT-GW02-031	Capacity (ml): 2000 · Dimensions (mm): 136 × 252	1 pc (case of 10)	**1,362**
GLT-GW02-032	Capacity (ml): 5000 · Dimensions (mm): 186 × 346	1 pc (case of 6)	**7,750**
GLT-GW02-033	Capacity (ml): 10000 · Dimensions (mm): 234 × 425	1 pc	**12,904**
GLT-GW02-034	Capacity (ml): 20000 · Dimensions (mm): 300 × 525	1 pc	**24,075**
Bottles, reagent, graduated, Amber, wide mouth with screw cap and pouring ring, autoclavable, 3.3 borosilicate			
GLT-GW02-035	Capacity (ml): 25* · Dimensions (mm): 36 × 70	1 pc (case of 20)	**512**
GLT-GW02-036	Capacity (ml): 50* · Dimensions (mm): 46 × 87	1 pc (case of 20)	**700**
GLT-GW02-037	Capacity (ml): 100 · Dimensions (mm): 56 × 105	1 pc (case of 10)	**675**
GLT-GW02-038	Capacity (ml): 250 · Dimensions (mm): 70 × 140	1 pc (case of 10)	**725**
GLT-GW02-039	Capacity (ml): 500 · Dimensions (mm): 86 × 180	1 pc (case of 10)	**831**
GLT-GW02-040	Capacity (ml): 1000 · Dimensions (mm): 101 × 230	1 pc (case of 10)	**1,131**
GLT-GW02-041	Capacity (ml): 2000 · Dimensions (mm): 136 × 252	1 pc (case of 10)	**1,994**
GLT-GW02-042	Capacity (ml): 5000 · Dimensions (mm): 186 × 346	1 pc (case of 6)	**11,531**
GLT-GW02-043	Capacity (ml): 10000 · Dimensions (mm): 234 × 425	1 pc	**20,638**
Bottles, B.O.D with I/C stopper, 3.3 borosilicate glass			
GLT-GW02-044	Capacity (ml): 125 · Dimensions (mm): 55 × 120 · Stopper size: 19/26	1 pc (case of 2)	**632**
GLT-GW02-045	Capacity (ml): 300 · Dimensions (mm): 70 X 150 · Stopper size: 19/26	1 pc (case of 2)	**750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Bottles, weighing, with ground-in stopper, 3.3 borosilicate glass			
GLT-GW02-046	Capacity (ml): 20* · O.D (mm): 50 · Height (mm): 35	1 pc (case of 10)	**788**
GLT-GW02-047	Capacity (ml): 40* · O.D (mm): 60 · Height (mm): 40	1 pc (case of 10)	**1,100**
GLT-GW02-048	Capacity (ml): 5 · O.D (mm): 20 · Height (mm): 40	1 pc (case of 10)	**369**
GLT-GW02-049	Capacity (ml): 15 · O.D (mm): 25 · Height (mm): 60	1 pc (case of 10)	**400**
GLT-GW02-050	Capacity (ml): 25 · O.D (mm): 30 · Height (mm): 65	1 pc (case of 10)	**462**
GLT-GW02-051	Capacity (ml): 60 · O.D (mm): 40 · Height (mm): 90	1 pc (case of 10)	**700**
Bottles Solution, Plain, Tooled Neck, 3.3 borosilicate glass			
GLT-GW02-052	Capacity (ml): 250 · Dimensions (mm): 64 × 147 × 18	1 pc (case of 6)	**394**
GLT-GW02-053	Capacity (ml): 500 · Dimensions (mm): 80 × 172 × 23	1 pc (case of 6)	**419**
GLT-GW02-054	Capacity (ml): 1000 · Dimensions (mm): 104 × 200 × 28	1 pc (case of 4)	**688**
GLT-GW02-055	Capacity (ml): 2000 · Dimensions (mm): 129 × 265 × 33	1 pc (case of 2)	**1,175**
GLT-GW02-056	Capacity (ml): 3000 · Dimensions (mm): 158 × 260 × 44	1 pc (case of 2)	**2,938**
GLT-GW02-057	Capacity (ml): 5000 · Dimensions (mm): 190 × 320 × 44	1 pc	**7,062**
GLT-GW02-058	Capacity (ml): 10000 · Dimensions (mm): 215 × 410 × 54	1 pc	**10,838**
GLT-GW02-059	Capacity (ml): 20000 · Dimensions (mm): 300 × 485 × 54	1 pc	**18,062**
Bottles Solution,amber, Tooled Neck, 3.3 borosilicate glass			
GLT-GW02-060	Capacity (ml): 250 · Dimensions (mm): 64 × 147 × 18	1 pc (case of 6)	**744**
GLT-GW02-061	Capacity (ml): 500 · Dimensions (mm): 80 × 172 × 23	1 pc (case of 6)	**788**
GLT-GW02-062	Capacity (ml): 1000 · Dimensions (mm): 104 × 200 × 28	1 pc (case of 4)	**1,131**
GLT-GW02-063	Capacity (ml): 2000 · Dimensions (mm): 129 × 265 × 33	1 pc (case of 2)	**1,906**

GW03 Burettes, Pipettes & Measuring Cylinders

114 items · GLT-GW03-001 – GLT-GW03-114

Burettes with glass or PTFE stopcocks; graduated, measuring, transfer, milk-testing and Pasteur pipettes; graduated and Nessler cylinders — including Class A items listed with certificate.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Burettes, straight bore stopcock with Glass key, Class 'A' (with certificate), amber stain graduation			
GLT-GW03-001	Capacity (ml): 10 · Graduation (ml): 0.05 · Tolerance (± ml): 0.02	1 pc (case of 5)	2,250
GLT-GW03-002	Capacity (ml): 25 · Graduation (ml): 0.10 · Tolerance (± ml): 0.05	1 pc (case of 5)	2,338
GLT-GW03-003	Capacity (ml): 50 · Graduation (ml): 0.10 · Tolerance (± ml): 0.05	1 pc (case of 5)	2,675
GLT-GW03-004	Capacity (ml): 100 · Graduation (ml): 0.20 · Tolerance (± ml): 0.10	1 pc (case of 5)	3,800
Burettes, straight bore stopcock with PTFE key, Class 'A' (with certificate), amber stain graduation			
GLT-GW03-005	Capacity (ml): 10 · Graduation (ml): 0.05 · Tolerance (± ml): 0.02	1 pc (case of 5)	2,250
GLT-GW03-006	Capacity (ml): 25 · Graduation (ml): 0.10 · Tolerance (± ml): 0.05	1 pc (case of 5)	2,425
GLT-GW03-007	Capacity (ml): 50 · Graduation (ml): 0.10 · Tolerance (± ml): 0.05	1 pc (case of 5)	2,762
GLT-GW03-008	Capacity (ml): 100 · Graduation (ml): 0.20 · Tolerance (± ml): 0.10	1 pc (case of 5)	3,450
Burettes, straight bore stopcock with Glass key, amber stain graduation, 3.3 borosilicate glass			
GLT-GW03-009	Capacity (ml): 10 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05	1 pc (case of 12)	844
GLT-GW03-010	Capacity (ml): 25 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 12)	844
GLT-GW03-011	Capacity (ml): 50 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 12)	912
GLT-GW03-012	Capacity (ml): 100 · Graduation (ml): 0.20 · Tolerance (± ml): 0.10	1 pc (case of 12)	1,250
Burettes, straight bore stopcock with PTFE key, white stain graduation, 3.3 borosilicate glass			
GLT-GW03-013	Capacity (ml): 50 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 12)	1,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Burettes, screw-thread (PTFE key) screw thread stopcock with PTFE key, amber stain graduation, 3.3 borosilicate glass			
GLT-GW03-014	Capacity (ml): 10 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05	1 pc (case of 12)	**750**
GLT-GW03-015	Capacity (ml): 25 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 12)	**750**
GLT-GW03-016	Capacity (ml): 50 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 12)	**788**
GLT-GW03-017	Capacity (ml): 100 · Graduation (ml): 0.20 · Tolerance (± ml): 0.10	1 pc (case of 12)	**1,238**
Cylinders, Nessler, colour comparison, flat bottom, graduated, 3.3 borosilicate glass			
GLT-GW03-018	Capacity (ml): 50 · O.D (mm): 26 · Height (mm): 150	1 pc (case of 80)	**250**
GLT-GW03-019	Capacity (ml): 100 · O.D (mm): 34 · Height (mm): 180	1 pc (case of 80)	**350**
Cylinders, graduated, with spout, plastic base and safety guard, amber stain graduation, 3.3 borosilicate glass			
GLT-GW03-020	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.2 · Height (mm): 140	1 pc (case of 2)	**281**
GLT-GW03-021	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.5 · Height (mm): 170	1 pc (case of 2)	**300**
GLT-GW03-022	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 200	1 pc (case of 2)	**400**
GLT-GW03-023	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 260	1 pc (case of 2)	**500**
GLT-GW03-024	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 2.0 · Height (mm): 335	1 pc (case of 2)	**750**
GLT-GW03-025	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 5.0 · Height (mm): 390	1 pc	**788**
GLT-GW03-026	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 10.0 · Height (mm): 470	1 pc	**1,475**
Cylinders, graduated, hexagonal base and spout, amber stain graduation, Class 'A' (with certificate), 3.3 borosilicate glass			
GLT-GW03-027	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.10 · Height (mm): 140	1 pc (case of 2)	**688**
GLT-GW03-028	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.25 · Height (mm): 170	1 pc (case of 2)	**756**
GLT-GW03-029	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 0.50 · Height (mm): 200	1 pc (case of 2)	**925**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW03-030	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 0.50 · Height (mm): 260	1 pc (case of 2)	**1,031**
GLT-GW03-031	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 1.00 · Height (mm): 335	1 pc (case of 2)	**1,556**
GLT-GW03-032	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 2.50 · Height (mm): 390	1 pc (case of 2)	**2,131**
GLT-GW03-033	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 5.00 · Height (mm): 470	1 pc (case of 2)	**2,544**
Cylinders, graduated with round base and spout, amber stain graduation, 3.3 borosilicate glass			
GLT-GW03-034	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.2 · Height (mm): 140	1 pc (case of 2)	**375**
GLT-GW03-035	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.5 · Height (mm): 170	1 pc (case of 2)	**425**
GLT-GW03-036	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 200	1 pc (case of 2)	**481**
GLT-GW03-037	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 260	1 pc (case of 2)	**575**
GLT-GW03-038	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 2.0 · Height (mm): 335	1 pc (case of 2)	**1,031**
GLT-GW03-039	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 5.0 · Height (mm): 390	1 pc	**138**
GLT-GW03-040	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 10.0 · Height (mm): 470	1 pc	**2,025**
GLT-GW03-041	Capacity (ml): 2000 · Graduation (ml): 10.0 · Tolerance (± ml): 10.0 · Height (mm): 570	1 pc	**3,438**
Cylinders, measuring, with hexagonal base and spout, amber stain graduation, 3.3 borosilicate glass			
GLT-GW03-042	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.2	1 pc (case of 2)	**425**
GLT-GW03-043	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.5	1 pc (case of 2)	**475**
GLT-GW03-044	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0	1 pc (case of 2)	**500**
GLT-GW03-045	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0	1 pc (case of 2)	**575**
GLT-GW03-046	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 2.0	1 pc	**1,000**
GLT-GW03-047	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 5.0	1 pc	**1,375**
GLT-GW03-048	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 10.0	1 pc	**2,062**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Cylinders, graduated, with round base and spout, amber stain graduation, with I/C stopper, 3.3 borosilicate glass			
GLT-GW03-049	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.2 · Height (mm): 160	1 pc (case of 2)	**550**
GLT-GW03-050	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.5 · Height (mm): 186	1 pc (case of 2)	**619**
GLT-GW03-051	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 206	1 pc (case of 2)	**688**
GLT-GW03-052	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 1.0 · Height (mm): 285	1 pc (case of 2)	**819**
GLT-GW03-053	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 2.0 · Height (mm): 370	1 pc	**1,500**
GLT-GW03-054	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 5.0 · Height (mm): 430	1 pc	**1,994**
GLT-GW03-055	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 10.0 · Height (mm): 500	1 pc	**2,819**
Cylinders, graduated with round base and spout, amber stain graduation, Class 'A' (with certificate), with I/C stopper, 3.3 borosilicate glass			
GLT-GW03-056	Capacity (ml): 10 · Graduation (ml): 0.2 · Tolerance (± ml): 0.1 · Height (mm): 160	1 pc (case of 2)	**1,050**
GLT-GW03-057	Capacity (ml): 25 · Graduation (ml): 0.5 · Tolerance (± ml): 0.25 · Height (mm): 186	1 pc (case of 2)	**1,188**
GLT-GW03-058	Capacity (ml): 50 · Graduation (ml): 1.0 · Tolerance (± ml): 0.5 · Height (mm): 206	1 pc (case of 2)	**1,375**
GLT-GW03-059	Capacity (ml): 100 · Graduation (ml): 1.0 · Tolerance (± ml): 0.5 · Height (mm): 285	1 pc (case of 2)	**1,638**
GLT-GW03-060	Capacity (ml): 250 · Graduation (ml): 2.0 · Tolerance (± ml): 1.0 · Height (mm): 370	1 pc	**2,544**
GLT-GW03-061	Capacity (ml): 500 · Graduation (ml): 5.0 · Tolerance (± ml): 2.5 · Height (mm): 430	1 pc	**3,300**
GLT-GW03-062	Capacity (ml): 1000 · Graduation (ml): 10.0 · Tolerance (± ml): 5.0 · Height (mm): 500	1 pc	**3,919**
Cylinders Crow with I/C Stopper, base and spout			
GLT-GW03-063	Capacity (ml): 50	1 pc (case of 2)	**675**
GLT-GW03-064	Capacity (ml): 100	1 pc (case of 2)	**812**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Pipettes, Milk testing, Bacteriological, graduated, 3.3 borosilicate glass			
GLT-GW03-065	Capacity (ml): 1.1 · Tolerance (± ml): 0.025 · Marked at (ml): 0.5, 1.1	1 pc (case of 10)	**194**
GLT-GW03-066	Capacity (ml): 2.2 · Tolerance (± ml): 0.040 · Marked at (ml): 1.0, 2.0,	1 pc (case of 10)	**225**
Pipettes, Milk testing Gerber, 3.3 borosilicate glass			
GLT-GW03-067	Capacity (ml): 10.75 · Size (mm): 140	1 pc (case of 80)	**194**
Pipettes, Graduated, colour Coded, complete delivery, amber colour graduation, Class 'A (with certificate)			
GLT-GW03-068	Capacity (ml): 1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.006 · Colour code: Yellow	1 pc (case of 20)	**469**
GLT-GW03-069	Capacity (ml): 2 · Graduation (ml): 0.02 · Tolerance (± ml): 0.010 · Colour code: Black	1 pc (case of 20)	**500**
GLT-GW03-070	Capacity (ml): 5 · Graduation (ml): 0.05 · Tolerance (± ml): 0.030 · Colour code: Red	1 pc (case of 20)	**575**
GLT-GW03-071	Capacity (ml): 10 · Graduation (ml): 0.10 · Tolerance (± ml): 0.050 · Colour code: 0range	1 pc (case of 20)	**606**
GLT-GW03-072	Capacity (ml): 25 · Graduation (ml): 0.20 · Tolerance (± ml): 0.100 · Colour code: Whlte	1 pc (case of 20)	**725**
Pipettes, Graduated, colour Coded, complete delivery, amber colour graduation			
GLT-GW03-073	Capacity (ml): 1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01 · Colour code: Yellow	1 pc (case of 20)	**156**
GLT-GW03-074	Capacity (ml): 2 · Graduation (ml): 0.02 · Tolerance (± ml): 0.02 · Colour code: Black	1 pc (case of 20)	**175**
GLT-GW03-075	Capacity (ml): 5 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05 · Colour code: Red	1 pc (case of 20)	**188**
GLT-GW03-076	Capacity (ml): 10 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10 · Colour code: 0range	1 pc (case of 20)	**206**
GLT-GW03-077	Capacity (ml): 25 · Graduation (ml): 0.20 · Tolerance (± ml): 0.20 · Colour code: Whlte	1 pc (case of 20)	**325**
Pipettes, Measuring, Mohr type, amber colour graduation, Class 'A (with certificate)			
GLT-GW03-078	Capacity (ml): 1 · Subdivision (ml): 0.01 · Tolerance (± ml): 0.006	1 pc (case of 20)	**450**
GLT-GW03-079	Capacity (ml): 2 · Subdivision (ml): 0.02 · Tolerance (± ml): 0.010	1 pc (case of 20)	**475**
GLT-GW03-080	Capacity (ml): 5 · Subdivision (ml): 0.05 · Tolerance (± ml): 0.030	1 pc (case of 20)	**562**

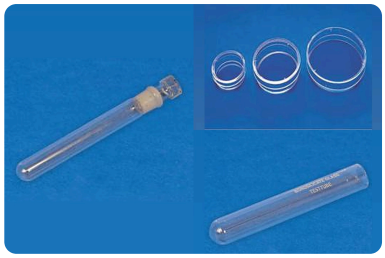
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW03-081	Capacity (ml): 10 · Subdivision (ml): 0.10 · Tolerance (± ml): 0.050	1 pc (case of 20)	600
Pipettes, Measuring, Mohr type, amber colour graduation, 3.3 borosilicate glass			
GLT-GW03-082	Capacity (ml): 0.1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01	1 pc (case of 20)	181
GLT-GW03-083	Capacity (ml): 0.2 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01	1 pc (case of 20)	181
GLT-GW03-084	Capacity (ml): 1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01	1 pc (case of 20)	162
GLT-GW03-085	Capacity (ml): 2 · Graduation (ml): 0.02 · Tolerance (± ml): 0.02	1 pc (case of 20)	181
GLT-GW03-086	Capacity (ml): 5 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05	1 pc (case of 20)	188
GLT-GW03-087	Capacity (ml): 10 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 20)	200
GLT-GW03-088	Capacity (ml): 25 · Graduation (ml): 0.20 · Tolerance (± ml): 0.20	1 pc (case of 12)	362
Pipettes, Graduated, Serological, White colour graduation			
GLT-GW03-089	Capacity (ml): 1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01	1 pc (case of 20)	162
GLT-GW03-090	Capacity (ml): 2 · Graduation (ml): 0.02 · Tolerance (± ml): 0.02	1 pc (case of 20)	175
GLT-GW03-091	Capacity (ml): 5 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05	1 pc (case of 20)	194
GLT-GW03-092	Capacity (ml): 10 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10	1 pc (case of 20)	206
Pipettes, Graduated, colour Coded, complete delivery, amber colour graduation (upto tip), 3.3 borosilicate glass			
GLT-GW03-093	Capacity (ml): 1 · Graduation (ml): 0.01 · Tolerance (± ml): 0.01 · Colour code: Yellow	1 pc (case of 20)	162
GLT-GW03-094	Capacity (ml): 2 · Graduation (ml): 0.02 · Tolerance (± ml): 0.02 · Colour code: Black	1 pc (case of 20)	175
GLT-GW03-095	Capacity (ml): 5 · Graduation (ml): 0.05 · Tolerance (± ml): 0.05 · Colour code: Red	1 pc (case of 20)	194
GLT-GW03-096	Capacity (ml): 10 · Graduation (ml): 0.10 · Tolerance (± ml): 0.10 · Colour code: 0range	1 pc (case of 20)	200
Pipettes, Transfer, Volumetric, colour Coded, Class A (with y certificate)			
GLT-GW03-097	Capacity (ml): 1 · Tolerance (± ml): 0.007 · Colour code: Blue	1 pc (case of 20)	350

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW03-098	Capacity (ml): 2 · Tolerance (± ml): 0.010 · Colour code: 0range	1 pc (case of 20)	**350**
GLT-GW03-099	Capacity (ml): 5 · Tolerance (± ml): 0.015 · Colour code: Whlte	1 pc (case of 20)	**400**
GLT-GW03-100	Capacity (ml): 10 · Tolerance (± ml): 0.020 · Colour code: Red	1 pc (case of 20)	**475**
GLT-GW03-101	Capacity (ml): 20 · Tolerance (± ml): 0.030 · Colour code: Yellow	1 pc (case of 20)	**606**
GLT-GW03-102	Capacity (ml): 25 · Tolerance (± ml): 0.030 · Colour code: Blue	1 pc (case of 20)	**662**
GLT-GW03-103	Capacity (ml): 50 · Tolerance (± ml): 0.050 · Colour code: Red	1 pc (case of 20)	**744**
GLT-GW03-104	Capacity (ml): 100 · Tolerance (± ml): 0.080 · Colour code: Yellow	1 pc (case of 20)	**1,131**
Pipettes, Transfer, Volumetric, colour Coded, 3.3 borosilicate glass			
GLT-GW03-105	Capacity (ml): 1 · Tolerance (± ml): 0.015 · Colour code: Blue	1 pc (case of 20)	**162**
GLT-GW03-106	Capacity (ml): 2 · Tolerance (± ml): 0.020 · Colour code: 0range	1 pc (case of 20)	**162**
GLT-GW03-107	Capacity (ml): 5 · Tolerance (± ml): 0.030 · Colour code: Whlte	1 pc (case of 20)	**169**
GLT-GW03-108	Capacity (ml): 10 · Tolerance (± ml): 0.040 · Colour code: Red	1 pc (case of 20)	**206**
GLT-GW03-109	Capacity (ml): 20 · Tolerance (± ml): 0.060 · Colour code: Yellow	1 pc (case of 12)	**238**
GLT-GW03-110	Capacity (ml): 25 · Tolerance (± ml): 0.060 · Colour code: Blue	1 pc (case of 12)	**250**
GLT-GW03-111	Capacity (ml): 50 · Tolerance (± ml): 0.100 · Colour code: Red	1 pc (case of 12)	**306**
GLT-GW03-112	Capacity (ml): 100 · Tolerance (± ml): 0.160 · Colour code: Yellow	1 pc (case of 12)	**444**
Pipettes, Pasteur, 3.3 borosilicate glass			
GLT-GW03-113	Size ; (mm): 140	1 pc (case of 100)	**31**
GLT-GW03-114	Size ; (mm): 230	1 pc (case of 100)	**38**

GW04 Glass Tubes & Petri Dishes

97 items · GLT-GW04-001 – GLT-GW04-097

Test, culture and centrifuge tubes — plain, rimmed, stoppered and screw-cap — and glass Petri dishes.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Stoppered Test Tube with I/C Joint.			
GLT-GW04-001	Size Diax Length (In mm): 12 × 100mm · Joint: 8-10	Pack of 100	**8,000**
GLT-GW04-002	Size Diax Length (In mm): 15× 125mm · Joint: 8-12	Pack of 100	**13,000**
GLT-GW04-003	Size Diax Length (In mm): 18× 150mm · Joint: 8-14	Pack of 100	**15,500**
GLT-GW04-004	Size Diax Length (In mm): 25× 150mm · Joint: 8-19	Pack of 100	**24,500**
Test Tube without Rim			
GLT-GW04-005	Diax Height (mm): 12 × 75	Pack of 100	**1,125**
GLT-GW04-006	Diax Height (mm): 12 × 100	Pack of 100	**1,375**
GLT-GW04-007	Diax Height (mm): 15 × 125	Pack of 100	**1,875**
GLT-GW04-008	Diax Height (mm): 16 × 100	Pack of 100	**2,250**
GLT-GW04-009	Diax Height (mm): 18 × 150	Pack of 100	**2,500**
GLT-GW04-010	Diax Height (mm): 25 × 100	Pack of 100	**2,750**
GLT-GW04-011	Diax Height (mm): 25 × 150	Pack of 100	**3,125**
GLT-GW04-012	Diax Height (mm): 25×200	Pack of 100	**4,000**
Glass Petri Dish			
GLT-GW04-013	Diameter: 100mm	Pack of 12	**3,300**
GLT-GW04-014	Diameter: 150mm	Pack of 12	**6,900**
GLT-GW04-015	Diameter: 200mm	Pack of 12	**13,200**
Petri Dishes, Culture, Autoclavable			
GLT-GW04-016	Dimensions (mm): 90 × 15	1 pc (case of 72)	**200**
GLT-GW04-017	Dimensions (mm): 100 × 15	1 pc (case of 72)	**256**
GLT-GW04-018	Dimensions (mm): 100 × 20	1 pc (case of 72)	**275**
Tubes, Centrifuge, Conical Bottom, Plain, 3.3 borosilicate glass			
GLT-GW04-019	Capacity (ml): 15 · Dimensions (mm): 17 × 120	1 pc (case of 100)	**75**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Tubes, Centrifuge, Plain, I/C stopper, 3.3 borosilicate glass			
GLT-GW04-020	Capacity (ml): 15 · O.D × length (mm): 17 × 120	1 pc (case of 25)	**431**
Tubes, Centrifuge, Conical Bottom, graduated, amber stain graduation, 3.3 borosilicate glass			
GLT-GW04-021	Capacity (ml): 15 · Dimensions (mm): 17 × 120	1 pc (case of 25)	**169**
GLT-GW04-022	Capacity (ml): 50 · Dimensions (mm): 29 × 135	1 pc (case of 25)	**325**
Tubes, Centrifuge, graduated with I/C stopper, 3.3 borosilicate glass			
GLT-GW04-023	Capacity (ml): 10 · O.D × length (mm): 15 × 110	1 pc (case of 25)	**450**
GLT-GW04-024	Capacity (ml): 15 · O.D × length (mm): 17 × 120	1 pc (case of 25)	**462**
GLT-GW04-025	Capacity (ml): 50 · O.D × length (mm): 29 × 135	1 pc (case of 10)	**625**
Tubes, Culture, flat bottom, screw cap, Teflon Wad, 3.3 borosilicate glass			
GLT-GW04-026	Capacity (ml): 5 · Dimensions (mm): 18 × 45	1 pc (case of 100)	**69**
GLT-GW04-027	Capacity (ml): 15 · Dimensions (mm): 25 × 57	1 pc (case of 100)	**75**
GLT-GW04-028	Capacity (ml): 30 · Dimensions (mm): 25 × 100	1 pc (case of 100)	**100**
GLT-GW04-029	Capacity (ml): 60 · Dimensions (mm): 25 × 200	1 pc (case of 100)	**119**
Tubes, Culture, flat bottom, screw cap, Teflon Wad, amber, 3.3 borosilicate glass			
GLT-GW04-030	Capacity (ml): 5 · Dimensions (mm): 18 × 45	1 pc (case of 100)	**125**
GLT-GW04-031	Capacity (ml): 15 · Dimensions (mm): 25 × 57	1 pc (case of 100)	**169**
GLT-GW04-032	Capacity (ml): 30 · Dimensions (mm): 25 × 100	1 pc (case of 100)	**206**
GLT-GW04-033	Capacity (ml): 60 · Dimensions (mm): 25 × 200	1 pc (case of 100)	**275**
Tubes, Culture, round bottom, screw cap, Teflon Wad, 3.3 borosilicate glass			
GLT-GW04-034	Capacity (ml): 5 · Dimensions (mm): 18 × 45	1 pc (case of 100)	**69**
GLT-GW04-035	Capacity (ml): 15 · Dimensions (mm): 25 × 57	1 pc (case of 100)	**75**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW04-036	Capacity (ml): 30 · Dimensions (mm): 25 × 100	1 pc (case of 100)	100
GLT-GW04-037	Capacity (ml): 60 · Dimensions (mm): 25 × 200	1 pc (case of 100)	112
Tubes, Culture, round bottom, screw cap, Teflon Wad, Amber, 3.3 borosilicate glass			
GLT-GW04-038	Capacity (ml): 5 · Dimensions (mm): 18 × 45	1 pc (case of 100)	119
GLT-GW04-039	Capacity (ml): 15 · Dimensions (mm): 25 × 57	1 pc (case of 100)	162
GLT-GW04-040	Capacity (ml): 30 · Dimensions (mm): 25 × 100	1 pc (case of 100)	188
Tubes, Test, I/C stopper, 3.3 borosilicate glass			
GLT-GW04-041	Capacity (ml): 5 · O.D × length (mm): 12 × 100 · Stopper size: 10/15	1 pc (case of 25)	162
GLT-GW04-042	Capacity (ml): 10 · O.D × length (mm): 15 × 125 · Stopper size: 12/14	1 pc (case of 25)	188
GLT-GW04-043	Capacity (ml): 25 · O.D × length (mm): 22 × 150 · Stopper size: 14/15	1 pc (case of 25)	238
GLT-GW04-044	Capacity (ml): 50 · O.D × length (mm): 25 × 200 · Stopper size: 19/20	1 pc (case of 10)	281
GLT-GW04-045	Capacity (ml): 100 · O.D × length (mm): 32 × 200 · Stopper size: 24/25	1 pc (case of 10)	444
Tubes, Test, graduated, I/C stopper, 3.3 borosilicate glass			
GLT-GW04-046	Capacity (ml): 5 · O.D × length (mm): 12 × 100 · Stopper size: 10/15	1 pc (case of 25)	206
GLT-GW04-047	Capacity (ml): 10 · O.D × length (mm): 15 × 125 · Stopper size: 12/14	1 pc (case of 25)	256
GLT-GW04-048	Capacity (ml): 25 · O.D × length (mm): 22 × 150 · Stopper size: 14/15	1 pc (case of 25)	275
GLT-GW04-049	Capacity (ml): 30 · O.D × length (mm): 22 × 175 · Stopper size: 14/15	1 pc (case of 25)	300
GLT-GW04-050	Capacity (ml): 50 · O.D × length (mm): 25 × 200 · Stopper size: 19/20	1 pc (case of 10)	362
GLT-GW04-051	Capacity (ml): 100 · O.D × length (mm): 32 × 200 · Stopper size: 24/25	1 pc (case of 10)	531
Tubes, Test (Culture), without rim, Autoclavable			
GLT-GW04-052	O.D × length (mm): 10 × 75	1 pc (case of 100)	9.45

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW04-053	O.D × length (mm): 12 × 75	1 pc (case of 100)	10.82
GLT-GW04-054	O.D × length (mm): 12 × 100	1 pc (case of 100)	13.06
GLT-GW04-055	O.D × length (mm): 15 × 125	1 pc (case of 100)	17.01
GLT-GW04-056	O.D × length (mm): 15 × 150	1 pc (case of 100)	20
GLT-GW04-057	O.D × length (mm): 16 × 100	1 pc (case of 100)	19.07
GLT-GW04-058	O.D × length (mm): 18 × 150	1 pc (case of 100)	22
GLT-GW04-059	O.D × length (mm): 25 × 100	1 pc (case of 100)	30
GLT-GW04-060	O.D × length (mm): 25 × 150	1 pc (case of 100)	32
GLT-GW04-061	O.D × length (mm): 25 × 200	1 pc (case of 100)	42
GLT-GW04-062	O.D × length (mm): 32 × 200	1 pc (case of 50)	78
GLT-GW04-063	O.D × length (mm): 38 × 200	1 pc (case of 50)	90
Tubes, Test, with rim, autoclavable			
GLT-GW04-064	O.D × length (mm): 10 × 75	1 pc (case of 100)	9.28
GLT-GW04-065	O.D × length (mm): 12 × 75	1 pc (case of 100)	10.48
GLT-GW04-066	O.D × length (mm): 12 × 100	1 pc (case of 100)	12.72
GLT-GW04-067	O.D × length (mm): 15 × 125	1 pc (case of 100)	16.25
GLT-GW04-068	O.D × length (mm): 15 × 150	1 pc (case of 100)	19.76
GLT-GW04-069	O.D × length (mm): 18 × 150	1 pc (case of 100)	21
GLT-GW04-070	O.D × length (mm): 25 × 100	1 pc (case of 100)	29
GLT-GW04-071	O.D × length (mm): 25 × 150	1 pc (case of 100)	32

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW04-072	O.D × length (mm): 25 × 200	1 pc (case of 100)	**41**
GLT-GW04-073	O.D × length (mm): 32 × 200	1 pc (case of 50)	**69**
GLT-GW04-074	O.D × length (mm): 38 × 200	1 pc (case of 50)	**81**
Tubes, Test (Culture), without rim, 3.3 borosilicate glass			
GLT-GW04-075	O.D × length (mm): 10 × 75	1 pc (case of 100)	**10**
GLT-GW04-076	O.D × length (mm): 12 × 75	1 pc (case of 100)	**10.82**
GLT-GW04-077	O.D × length (mm): 12 × 100	1 pc (case of 100)	**13.06**
GLT-GW04-078	O.D × length (mm): 15 × 125	1 pc (case of 100)	**17.01**
GLT-GW04-079	O.D × length (mm): 15 × 150	1 pc (case of 100)	**21**
GLT-GW04-080	O.D × length (mm): 16 × 100	1 pc (case of 100)	**18.73**
GLT-GW04-081	O.D × length (mm): 18 × 150	1 pc (case of 100)	**22**
GLT-GW04-082	O.D × length (mm): 25 × 100	1 pc (case of 100)	**29**
GLT-GW04-083	O.D × length (mm): 25 × 150	1 pc (case of 100)	**34**
GLT-GW04-084	O.D × length (mm): 25 × 200	1 pc (case of 100)	**45**
GLT-GW04-085	O.D × length (mm): 32 × 200	1 pc (case of 100)	**80**
GLT-GW04-086	O.D × length (mm): 38 × 200	1 pc (case of 100)	**94**
Tubes, Test, (culture) with rim, 3.3 borosilicate glass			
GLT-GW04-087	O.D × length (mm): 10 × 75	1 pc (case of 100)	**10**
GLT-GW04-088	O.D × length (mm): 12 × 75	1 pc (case of 100)	**11.25**
GLT-GW04-089	O.D × length (mm): 12 × 100	1 pc (case of 100)	**11.85**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW04-090	O.D × length (mm): 15 × 125	1 pc (case of 100)	17.35
GLT-GW04-091	O.D × length (mm): 15 × 50	1 pc (case of 100)	21
GLT-GW04-092	O.D × length (mm): 18 × 150	1 pc (case of 100)	23
GLT-GW04-093	O.D × length (mm): 25 × 100	1 pc (case of 100)	31
GLT-GW04-094	O.D × length (mm): 25 × 150	1 pc (case of 100)	34
GLT-GW04-095	O.D × length (mm): 25 × 200	1 pc (case of 100)	40
GLT-GW04-096	O.D × length (mm): 32 × 200 · option 1	1 pc (case of 50)	80
GLT-GW04-097	O.D × length (mm): 32 × 200 · option 2	1 pc (case of 50)	92

GW05 Glass Funnels & Filtration

85 items · GLT-GW05-001 – GLT-GW05-085

Plain, powder, separating and pressure-equalising funnels, sintered-disc funnels and crucibles, and glass filtration assemblies.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Glass Funnel 60°Angle, Long Stem			
GLT-GW05-001	Diameter: 2"	Pack of 2	240
GLT-GW05-002	Diameter: 2.5"	Pack of 2	280
GLT-GW05-003	Diameter: 3"	Pack of 2	390
GLT-GW05-004	Diameter: 4"	Pack of 2	475
GLASS FUNNEL (Powder Funnel)			
GLT-GW05-005	Diameter: 4" · Joint: B - 24	Pack of 12	3,840
GLT-GW05-006	Diameter: 4" · Joint: B - 29	Pack of 12	4,140
GLT-GW05-007	Diameter: 6" · Joint: B - 24	Pack of 12	4,800
GLT-GW05-008	Diameter: 6" · Joint: B - 29	Pack of 12	5,400
Filtration Assembly Glass			
GLT-GW05-009	Diameter: 47mm	1 set	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Funnel Pressure Equalizing Cylindrical			
GLT-GW05-010	Capacity: 30ml · option 1	Pack of 2	1,700
GLT-GW05-011	Capacity: 60ml · option 1	Pack of 2	1,800
GLT-GW05-012	Capacity: 125ml · option 1	Pack of 2	1,950
GLT-GW05-013	Capacity: 250ml · option 1	Pack of 2	2,150
GLT-GW05-014	Capacity: 500ml · option 1	Pack of 2	2,550
GLT-GW05-015	Capacity: 30ml · option 2	Pack of 2	1,500
GLT-GW05-016	Capacity: 60ml · option 2	Pack of 2	1,700
GLT-GW05-017	Capacity: 125ml · option 2	Pack of 2	1,800
GLT-GW05-018	Capacity: 250ml · option 2	Pack of 2	2,100
GLT-GW05-019	Capacity: 500ml · option 2	Pack of 2	2,400
Funnel Separating Globe Shape			
GLT-GW05-020	Capacity: 60ml	Pack of 2	2,050
GLT-GW05-021	Capacity: 125ml	Pack of 2	2,400
GLT-GW05-022	Capacity: 250ml	Pack of 2	2,550
GLT-GW05-023	Capacity: 500ml	Pack of 2	3,100
GLT-GW05-024	Capacity: 1000ml	Pack of 2	3,525
GLT-GW05-025	Capacity: 2000ml	1 pc	3,025
GLT-GW05-026	Capacity: 3000ml	1 pc	4,500
GLT-GW05-027	Capacity: 5000ml	1 pc	7,750
Funnel Separating Pear Shape			
GLT-GW05-028	Capacity: 60ml	Pack of 2	2,400
GLT-GW05-029	Capacity: 125ml	Pack of 2	2,550
GLT-GW05-030	Capacity: 250ml	Pack of 2	3,100
GLT-GW05-031	Capacity: 500ml	Pack of 2	3,650
GLT-GW05-032	Capacity: 1000ml	Pack of 2	4,200
GLT-GW05-033	Capacity: 2000ml	1 pc	3,025
GLT-GW05-034	Capacity: 3000ml	1 pc	4,500
GLT-GW05-035	Capacity: 5000ml	1 pc	7,750
Buchner Type Funnel With Sintered Disc			
GLT-GW05-036	Capacity: 35ml · Porosity grade: 1 · Dia of Disc mm: 30 · Approx Height mm: 137	1 pc	650

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW05-037	Capacity: 35ml · Porosity grade: 2 · Dia of Disc mm: 30 · Approx Height mm: 137	1 pc	650
GLT-GW05-038	Capacity: 35ml · Porosity grade: 3 · Dia of Disc mm: 30 · Approx Height mm: 137	1 pc	650
GLT-GW05-039	Capacity: 35ml · Porosity grade: 4 · Dia of Disc mm: 30 · Approx Height mm: 137	1 pc	650
GLT-GW05-040	Capacity: 80ml · Porosity grade: 1 · Dia of Disc mm: 40 · Approx Height mm: 149	1 pc	1,275
GLT-GW05-041	Capacity: 80ml · Porosity grade: 2 · Dia of Disc mm: 40 · Approx Height mm: 149	1 pc	1,275
GLT-GW05-042	Capacity: 80ml · Porosity grade: 3 · Dia of Disc mm: 40 · Approx Height mm: 149	1 pc	1,275
GLT-GW05-043	Capacity: 80ml · Porosity grade: 4 · Dia of Disc mm: 40 · Approx Height mm: 149	1 pc	1,275
GLT-GW05-044	Capacity: 200ml · Porosity grade: 1 · Dia of Disc mm: 65 · Approx Height mm: 205	1 pc	1,950
GLT-GW05-045	Capacity: 200ml · Porosity grade: 2 · Dia of Disc mm: 65 · Approx Height mm: 205	1 pc	1,950
GLT-GW05-046	Capacity: 200ml · Porosity grade: 3 · Dia of Disc mm: 65 · Approx Height mm: 205	1 pc	1,950
GLT-GW05-047	Capacity: 200ml · Porosity grade: 4 · Dia of Disc mm: 65 · Approx Height mm: 205	1 pc	1,950
GLT-GW05-048	Capacity: 500ml · Porosity grade: 1 · Dia of Disc mm: 90 · Approx Height mm: 255	1 pc	4,600
GLT-GW05-049	Capacity: 500ml · Porosity grade: 2 · Dia of Disc mm: 90 · Approx Height mm: 255	1 pc	4,600
GLT-GW05-050	Capacity: 500ml · Porosity grade: 3 · Dia of Disc mm: 90 · Approx Height mm: 255	1 pc	4,600
GLT-GW05-051	Capacity: 500ml · Porosity grade: 4 · Dia of Disc mm: 90 · Approx Height mm: 255	1 pc	4,600
GLT-GW05-052	Capacity: 1000ml · Porosity grade: 1,2,3,4 · Dia of Disc mm: 120 · Approx Height mm: 275	1 pc	6,500
Crucible, Gooch Type, with Sintered Disc			
GLT-GW05-053	Capacity: 15ml · Porosity grade: 1 · Dia of Disc mm: 20 · Approx Height mm: 44	1 pc	400
GLT-GW05-054	Capacity: 15ml · Porosity grade: 2 · Dia of Disc mm: 20 · Approx Height mm: 44	1 pc	400
GLT-GW05-055	Capacity: 15ml · Porosity grade: 3 · Dia of Disc mm: 20 · Approx Height mm: 44	1 pc	400

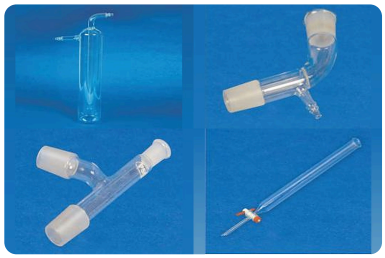
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW05-056	Capacity: 15ml · Porosity grade: 4 · Dia of Disc mm: 20 · Approx Height mm: 44	1 pc	400
GLT-GW05-057	Capacity: 30ml · Porosity grade: 1 · Dia of Disc mm: 30 · Approx Height mm: 50	1 pc	575
GLT-GW05-058	Capacity: 30ml · Porosity grade: 2 · Dia of Disc mm: 30 · Approx Height mm: 50	1 pc	575
GLT-GW05-059	Capacity: 30ml · Porosity grade: 3 · Dia of Disc mm: 30 · Approx Height mm: 50	1 pc	575
GLT-GW05-060	Capacity: 30ml · Porosity grade: 4 · Dia of Disc mm: 30 · Approx Height mm: 50	1 pc	575
GLT-GW05-061	Capacity: 50ml · Porosity grade: 1 · Dia of Disc mm: 40 · Approx Height mm: 60	1 pc	800
GLT-GW05-062	Capacity: 50ml · Porosity grade: 2 · Dia of Disc mm: 40 · Approx Height mm: 60	1 pc	800
GLT-GW05-063	Capacity: 50ml · Porosity grade: 3 · Dia of Disc mm: 40 · Approx Height mm: 60	1 pc	800
GLT-GW05-064	Capacity: 50ml · Porosity grade: 4 · Dia of Disc mm: 40 · Approx Height mm: 60	1 pc	800
Funnels, 60. angle, long stem, 3.3 borosilicate glass			
GLT-GW05-065	Diameter (mm): 25	1 pc (case of 2)	162
GLT-GW05-066	Diameter (mm): 50	1 pc (case of 2)	181
GLT-GW05-067	Diameter (mm): 65	1 pc (case of 2)	194
GLT-GW05-068	Diameter (mm): 75	1 pc (case of 2)	206
GLT-GW05-069	Diameter (mm): 100	1 pc (case of 2)	231
GLT-GW05-070	Diameter (mm): 125	1 pc (case of 2)	462
Funnels, Separating, Pear shape, straight bore glass key stopcock, I/C stopper, 3.3 borosilicate glass			
GLT-GW05-071	Capacity (ml): 60 · Stopper size: 14/15	1 pc (case of 2)	1,112
GLT-GW05-072	Capacity (ml): 100 · Stopper size: 19/20	1 pc (case of 2)	1,156
GLT-GW05-073	Capacity (ml): 250 · Stopper size: 19/20	1 pc	1,375
GLT-GW05-074	Capacity (ml): 500 · Stopper size: 24/25	1 pc	1,812

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW05-075	Capacity (ml): 1000 · Stopper size: 29/25	1 pc	2,362
Funnels, Separating, Pear shape, screw-thread (PTFE key) stopcock, PTFE key, I/C stopper, 3.3 borosilicate glass			
GLT-GW05-076	Capacity (ml): 60 · Stopper size: 14/15	1 pc (case of 2)	1,019
GLT-GW05-077	Capacity (ml): 100 · Stopper size: 19/20	1 pc (case of 2)	1,169
GLT-GW05-078	Capacity (ml): 250 · Stopper size: 19/20	1 pc	1,375
GLT-GW05-079	Capacity (ml): 500 · Stopper size: 24/25	1 pc	1,662
GLT-GW05-080	Capacity (ml): 1000 · Stopper size: 29/25	1 pc	2,212
Funnels, Separating, Pear shape, Straight bore PTFE key stopcock, I/C stopper, 3.3 borosilicate glass			
GLT-GW05-081	Capacity (ml): 60 · Stopper size: 14/15	1 pc (case of 2)	1,156
GLT-GW05-082	Capacity (ml): 100 · Stopper size: 19/20	1 pc (case of 2)	1,325
GLT-GW05-083	Capacity (ml): 250 · Stopper size: 19/20	1 pc	1,600
GLT-GW05-084	Capacity (ml): 500 · Stopper size: 24/25	1 pc	1,980
GLT-GW05-085	Capacity (ml): 1000 · Stopper size: 29/25	1 pc	2,350

GW06 Condensers, Distillation & Extraction Glassware

111 items · GLT-GW06-001 – GLT-GW06-111

Condensers, distillation heads and apparatus, Soxhlet extractors, adapters, columns, drying tubes and traps with interchangeable (I/C) joints.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Drying Tube Angled			
GLT-GW06-001	Joint: B-19/26	Pack of 12	4,350
GLT-GW06-002	Joint: B- 24/29	Pack of 12	4,950
Thermometer Pocket Bottom Closed			
GLT-GW06-003	Joint: B-14/23	Pack of 12	2,280
GLT-GW06-004	Joint: B-19/26	Pack of 12	2,580
GLT-GW06-005	Joint: B- 24/29	Pack of 12	2,880
Glass Trap			
GLT-GW06-006	00. xHt.: 60 × 250mm	Pack of 2	1,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW06-007	00. xHt.: 70 ×300mm	Pack of 2	1,950
Bottle Gas Washing Complete			
GLT-GW06-008	Capacity: 125ml	Pack of 2	2,540
GLT-GW06-009	Capacity: 250ml	Pack of 2	4,300
GLT-GW06-010	Capacity: 500ml	Pack of 2	3,200
Head For Gas Washing Bottle			
GLT-GW06-011	Capacity: 125ml	Pack of 2	1,100
GLT-GW06-012	Capacity: 250ml	Pack of 2	1,200
GLT-GW06-013	Capacity: 500ml	Pack of 2	1,300
Adapter Receiving Plain Bend			
GLT-GW06-014	Socket: 14/23 · Cone: 14/23	1 pc (sold in pack of 12)	230
GLT-GW06-015	Socket: 19/26 · Cone: 19/26	1 pc (sold in pack of 12)	300
GLT-GW06-016	Socket: 29/26 · Cone: 24/29	1 pc (sold in pack of 12)	340
GLT-GW06-017	Socket: 24/29 · Cone: 24/29	1 pc (sold in pack of 12)	400
Adapter Receiving With			
GLT-GW06-018	Socket: 14/23 · Cone: 14/23	1 pc (sold in pack of 12)	412
GLT-GW06-019	Socket: 19/26 · Cone: 19/26	1 pc (sold in pack of 12)	412
GLT-GW06-020	Socket: 29/26 · Cone: 24/26	1 pc (sold in pack of 12)	600
GLT-GW06-021	Socket: 24/29 · Cone: 24/29	1 pc (sold in pack of 12)	525
Distillation Head			
GLT-GW06-022	Socket: 14/23 · Cone: 14/23	1 pc (sold in pack of 6)	400
GLT-GW06-023	Socket: 14/23 · Cone: 19/26 · option 1	1 pc (sold in pack of 6)	400
GLT-GW06-024	Socket: 19/26 · Cone: 19/26	1 pc (sold in pack of 6)	400
GLT-GW06-025	Socket: 14/23 · Cone: 19/26 · option 2	1 pc (sold in pack of 6)	400

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW06-026	Socket: 14/23 · Cone: 24/29	1 pc (sold in pack of 6)	**475**
GLT-GW06-027	Socket: 24/29 · Cone: 24/29	1 pc (sold in pack of 6)	**575**
GLT-GW06-028	Socket: 29/32 · Cone: 29/32	1 pc (sold in pack of 6)	**675**
Adapter Cone Right			
GLT-GW06-029	Socket: 14/23 · Cone: ..... · option 1	1 pc (sold in pack of 12)	**200**
GLT-GW06-030	Socket: 19/26 · Cone: ..... · option 1	1 pc (sold in pack of 12)	**225**
GLT-GW06-031	Socket: 24/29 · Cone: ..... · option 1	1 pc (sold in pack of 12)	**275**
GLT-GW06-032	Socket: 29/32 · Cone: ..... · option 1	1 pc (sold in pack of 12)	**325**
GLT-GW06-033	Socket: 24/35 · Cone:	1 pc (sold in pack of 12)	**350**
GLT-GW06-034	Socket: 14/23 · Cone: ..... · option 2	1 pc (sold in pack of 12)	**325**
GLT-GW06-035	Socket: 19/26 · Cone: ..... · option 2	1 pc (sold in pack of 12)	**325**
GLT-GW06-036	Socket: 24/29 · Cone: ..... · option 2	1 pc (sold in pack of 12)	**350**
GLT-GW06-037	Socket: 29/32 · Cone: ..... · option 2	1 pc (sold in pack of 12)	**400**
GLT-GW06-038	Socket: 34/35 · Cone:	1 pc (sold in pack of 12)	**512**
Adapter Expansion			
GLT-GW06-039	Socket: 19/26 · Cone: 14/23	1 pc (sold in pack of 12)	**175**
GLT-GW06-040	Socket: 14/29 · Cone: 19/26	1 pc (sold in pack of 12)	**200**
GLT-GW06-041	Socket: 24/29 · Cone: 14/23	1 pc (sold in pack of 12)	**200**
GLT-GW06-042	Socket: 29/32 · Cone: 24/29	1 pc (sold in pack of 12)	**225**
GLT-GW06-043	Socket: 29/32 · Cone: 19/26	1 pc (sold in pack of 12)	**225**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW06-044	Socket: 29/32 · Cone: 14/26	1 pc (sold in pack of 12)	**225**
GLT-GW06-045	Socket: 34/35 · Cone: 29/32	1 pc (sold in pack of 12)	**275**
GLT-GW06-046	Socket: 34/35 · Cone: 24/29	1 pc (sold in pack of 12)	**275**
GLT-GW06-047	Socket: 34/35 · Cone: 19/26	1 pc (sold in pack of 12)	**275**
GLT-GW06-048	Socket: 34/35 · Cone: 14/23	1 pc (sold in pack of 12)	**275**
GLT-GW06-049	Socket: 40/38 · Cone: 24/19	1 pc (sold in pack of 12)	**275**
GLT-GW06-050	Socket: 45/40 · Cone: 34/35	1 pc (sold in pack of 12)	**450**
GLT-GW06-051	Socket: 55/44 · Cone: 34/35	1 pc (sold in pack of 12)	**725**
Adapter Reduction			
GLT-GW06-052	Socket: 14/23 · Cone: 19/26	1 pc (sold in pack of 12)	**175**
GLT-GW06-053	Socket: 14/23 · Cone: 24/26	1 pc (sold in pack of 12)	**200**
GLT-GW06-054	Socket: 14/23 · Cone: 29/32	1 pc (sold in pack of 12)	**200**
GLT-GW06-055	Socket: 14/26 · Cone: 24/29	1 pc (sold in pack of 12)	**225**
GLT-GW06-056	Socket: 19/26 · Cone: 29/32	1 pc (sold in pack of 12)	**225**
GLT-GW06-057	Socket: 19/26 · Cone: 34/35	1 pc (sold in pack of 12)	**225**
GLT-GW06-058	Socket: 19/26 · Cone: 45/40	1 pc (sold in pack of 12)	**275**
GLT-GW06-059	Socket: 19/26 · Cone: 55/54	1 pc (sold in pack of 12)	**275**
GLT-GW06-060	Socket: 24/29 · Cone: 29/32	1 pc (sold in pack of 12)	**275**
GLT-GW06-061	Socket: 24/29 · Cone: 34/35	1 pc (sold in pack of 12)	**275**
GLT-GW06-062	Socket: 24/29 · Cone: 40/38	1 pc (sold in pack of 12)	**275**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW06-063	Socket: 24/29 · Cone: 45/40	1 pc (sold in pack of 12)	450
GLT-GW06-064	Socket: 24/29 · Cone: 55/44	1 pc (sold in pack of 12)	725
Adapter Multiple Two Neck Parallel or Vertical			
GLT-GW06-065	Socket: 19/26 · Cone: 19/26	1 pc (sold in pack of 12)	525
GLT-GW06-066	Socket: 19/26 · Cone: 24/29	1 pc (sold in pack of 12)	600
GLT-GW06-067	Socket: 19/26 · Cone: 34/35	1 pc (sold in pack of 12)	700
Condenser Double Surface With I/C Joint			
GLT-GW06-068	Length: 200mm · Joint: B - 24	1 pc	775
GLT-GW06-069	Length: 300mm · Joint: B - 24	1 pc	1,100
GLT-GW06-070	Length: 400mm · Joint: B - 24	1 pc	1,525
GLT-GW06-071	Length: 450mm · Joint: B - 24	1 pc	1,800
GLT-GW06-072	Length: 600mm · Joint: B - 24	1 pc	2,325
Column Glass with			
GLT-GW06-073	Bore (Dia): 15mm · Length: 200mm	1 pc	1,075
GLT-GW06-074	Bore (Dia): 20mm · Length: 300mm	1 pc	1,525
GLT-GW06-075	Bore (Dia): 25mm · Length: 400mm	1 pc	1,800
GLT-GW06-076	Bore (Dia): 30mm · Length: 450mm	1 pc	2,200
GLT-GW06-077	Bore (Dia): 40mm · Length: 600mm	1 pc	2,350
GLT-GW06-078	Bore (Dia): 50mm · Length: 600mm	1 pc	2,850
Column Glass with Teflon Straight			
GLT-GW06-079	Bore (Dia): 15mm · Length: 200mm	1 pc	1,275
GLT-GW06-080	Bore (Dia): 20mm · Length: 300mm	1 pc	1,825
GLT-GW06-081	Bore (Dia): 25mm · Length: 400mm	1 pc	2,325
GLT-GW06-082	Bore (Dia): 30mm · Length: 450mm	1 pc	2,650
GLT-GW06-083	Bore (Dia): 40mm · Length: 600mm	1 pc	2,850
GLT-GW06-084	Bore (Dia): 50mm · Length: 600mm	1 pc	3,025
Extraction apparatus, soxhlet, with Allihn condenser and I/C joint, 3.3 borosilicate glass			
GLT-GW06-085	Capacity (ml): 60 · Flask size . (mm): 150 · Joint: 34/35	1 pc (case of 2)	2,475

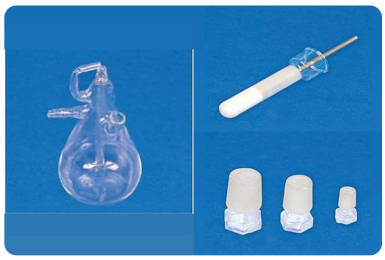
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW06-086	Capacity (ml): 100 · Flask size . (mm): 250 · Joint: 40/38	1 pc (case of 2)	3,162
GLT-GW06-087	Capacity (ml): 200 · Flask size . (mm): 500 · Joint: 50/42	1 pc (case of 2)	4,056
Extractors, soxhlet, with I/C joint, 3.3 borosilicate glass			
GLT-GW06-088	Capacity (ml): 60 · Joint: 34/35 · Joint: 24/29	1 pc (case of 2)	1,306
GLT-GW06-089	Capacity (ml): 100 · Joint: 40/38 · Joint: 24/29	1 pc (case of 2)	1,788
GLT-GW06-090	Capacity (ml): 200 · Joint: 50/42 · Joint: 24/29	1 pc (case of 2)	2,269
Condensers for extraction apparatus, Allihn, with I/C joint, 3.3 borosilicate glass			
GLT-GW06-091	Capacity (ml): 60 · Joint: 34/35	1 pc (case of 2)	988
GLT-GW06-092	Capacity (ml): 100 · Joint: 40/38	1 pc (case of 2)	1,169
GLT-GW06-093	Capacity (ml): 200 · Joint: 50/42	1 pc (case of 2)	1,444
Condensers, Liebig, with drip tip, I/C joint, 3.3 borosilicate glass			
GLT-GW06-094	Length (mm): 200 · Joint: 19/26 · Joint: 19/26	1 pc	538
GLT-GW06-095	Length (mm): 300 · Joint: 24/29 · Joint: 24/29	1 pc	675
GLT-GW06-096	Length (mm): 400 · Joint: 24/29 · Joint: 24/29	1 pc	712
Condensers, Allihn, with drip tip, I/C joint, 3.3 borosilicate glass			
GLT-GW06-097	Length (mm): 200 · Joint: 19/26 · Joint: 19/26	1 pc	675
GLT-GW06-098	Length (mm): 300 · Joint: 24/29 · Joint: 24/29	1 pc	950
GLT-GW06-099	Length (mm): 400 · Joint: 24/29 · Joint: 24/29	1 pc	1,144
GLT-GW06-100	Length (mm): 600 · Joint: 29/32 · Joint: 29/32	1 pc	2,062
Condensers, Graham, with drip tip, I/C joint, 3.3 borosilicate glass			
GLT-GW06-101	Length (mm): 300 · Joint: 24/29 · Joint: 24/29	1 pc	1,362
GLT-GW06-102	Length (mm): 400 · Joint: 24/29 · Joint: 24/29	1 pc	1,419
GLT-GW06-103	Length (mm): 500 · Joint: 24/29 · Joint: 24/29	1 pc	1,650
Distilling Apparatus, Ammonia, with Graham condenser, I/C joint, 3.3 borosilicate glass			
GLT-GW06-104	Capacity (ml): 500 · Interchange- able Flask: 24/29 · Joint: 19/26	1 pc (case of 2)	3,575

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Distilling Apparatus, Ammonia, with Graham condenser, I/C joint, I/C stopper, 3.3 borosilicate glass			
GLT-GW06-105	Capacity (ml): 500 · denser Jacket (mm): 200 · Joint: 19/26	1 pc (case of 2)	**3,575**
Flask Distilling with Side Arm, 3.3 borosilicate glass			
GLT-GW06-106	Capacity (ml): 100 · Dimensions (mm): 64 × 210 · O.D (mm): 21	1 pc	**344**
GLT-GW06-107	Capacity (ml): 125 · Dimensions (mm): 68 × 214 · O.D (mm): 19	1 pc	**388**
GLT-GW06-108	Capacity (ml): 250 · Dimensions (mm): 88 × 226 · O.D (mm): 25	1 pc	**438**
GLT-GW06-109	Capacity (ml): 500 · Dimensions (mm): 110 × 250 · O.D (mm): 28	1 pc	**562**
Gas Generator, Kipp, I/C joint, 3.3 borosilicate glass			
GLT-GW06-110	Capacity (ml): 500	1 pc	**10,725**
GLT-GW06-111	Capacity (ml): 1000	1 pc	**14,025**

GW07 Desiccators & Specialty Glassware

44 items · GLT-GW07-001 – GLT-GW07-044

Desiccators, glass homogenisers, reaction vessels, droppers, sprayers, stoppers, spreaders, gas generators and other specialty glass items.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Glass Vessel for Peptide Synthesis			
GLT-GW07-001	Volume: 20ml · Bodydiax Height before joint & stopcock.: 20mmx60mm	Pack of 6	**27,000**
GLT-GW07-002	Volume: 50ml · Bodydiax Height before joint & stopcock.: 30mmx 100mm	Pack of 6	**39,000**
Glass Homogeniser			
GLT-GW07-003	Capacity: 15ml	Pack of 2	**2,550**
GLT-GW07-004	Capacity: 25ml	Pack of 2	**3,200**
GLT-GW07-005	Capacity: 50ml	Pack of 2	**3,800**
GLT-GW07-006	Capacity: 100ml	Pack of 2	**4,650**
Spreader Glass			
GLT-GW07-007	Bending size: 36×36 mm · Thickness x Length: 5mmx6"	1 pc (sold in pack of 12)	**165**
GLT-GW07-008	Bending size: 48×48mm · Thickness x Length: 6mmx8"	1 pc (sold in pack of 12)	**220**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Dropper Glass			
GLT-GW07-009	Diameter (O.D): 8mm · Length: 8"	1 pc (sold in pack of 24)	**30**
GLT-GW07-010	Diameter (O.D): 9mm · Length: 9"	1 pc (sold in pack of 24)	**35**
GLT-GW07-011	Diameter (O.D): 10mm · Length: 10"	1 pc (sold in pack of 24)	**38**
GLT-GW07-012	Diameter (O.D): 12mm · Length: 12"	1 pc (sold in pack of 24)	**40**
Stopper Hexagonal Glass			
GLT-GW07-013	Joint: 10/19	Pack of 24	**1,680**
GLT-GW07-014	Joint: 14/23	Pack of 24	**1,920**
GLT-GW07-015	Joint: 19/26	Pack of 24	**2,160**
GLT-GW07-016	Joint: 24/29	Pack of 24	**1,610**
GLT-GW07-017	Joint: 29/32	Pack of 12	**1,920**
Hydrogen Balloons			
GLT-GW07-018	With Stopcock	1 pc	**2,100**
GLT-GW07-019	W/O Stopcock	1 pc	**775**
Sprayer Glass			
GLT-GW07-020	Capacity: 100ml	Pack of 6	**4,350**
GLT-GW07-021	Capacity: 150ml	Pack of 6	**4,650**
Desiccators with cover, knob top, 3.3 borosilicate glass			
GLT-GW07-022	Approx. I.D. of Ground Flange (mm): 100	1 pc	**7,494**
GLT-GW07-023	Approx. I.D. of Ground Flange (mm): 150	1 pc	**8,088**
GLT-GW07-024	Approx. I.D. of Ground Flange (mm): 200	1 pc	**8,731**
GLT-GW07-025	Approx. I.D. of Ground Flange (mm): 250	1 pc	**11,656**
GLT-GW07-026	Approx. I.D. of Ground Flange (mm): 300	1 pc	**17,188**
Desiccators, with blue HDPE knob top, porcelain plate, 3.3 borosilicate glass			
GLT-GW07-027	Approx. I.D. of Ground Flange (mm): 100	1 pc	**8,488**
GLT-GW07-028	Approx. I.D. of Ground Flange (mm): 150	1 pc	**8,875**
GLT-GW07-029	Approx. I.D. of Ground Flange (mm): 200	1 pc	**12,100**
GLT-GW07-030	Approx. I.D. of Ground Flange (mm): 250	1 pc	**13,612**
GLT-GW07-031	Approx. I.D. of Ground Flange (mm): 300	1 pc	**31,900**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Desiccator, vaccum, with PTFE stopcock, 3.3 borosilicate glass			
GLT-GW07-032	Approx. I.D. of Ground Flange (mm): 100	1 pc	**16,019**
GLT-GW07-033	Approx. I.D. of Ground Flange (mm): 150	1 pc	**21,519**
GLT-GW07-034	Approx. I.D. of Ground Flange (mm): 200	1 pc	**23,100**
GLT-GW07-035	Approx. I.D. of Ground Flange (mm): 250	1 pc	**39,738**
GLT-GW07-036	Approx. I.D. of Ground Flange (mm): 300	1 pc	**39,738**
Jars Museum with lid, 3.3 borosilicate glass			
GLT-GW07-037	Dimensions (mm): 100 × 200	1 pc (case of 2)	**3,175**
GLT-GW07-038	Dimensions (mm): 100 × 250	1 pc (case of 2)	**3,350**
GLT-GW07-039	Dimensions (mm): 80 × 300	1 pc (case of 2)	**3,875**
GLT-GW07-040	Dimensions (mm): 100 × 300	1 pc (case of 2)	**4,469**
GLT-GW07-041	Dimensions (mm): 100 × 375	1 pc (case of 2)	**4,688**
GLT-GW07-042	Dimensions (mm): 80 × 380	1 pc (case of 2)	**5,250**
GLT-GW07-043	Dimensions (mm): 150 × 300	1 pc	**6,231**
GLT-GW07-044	Dimensions (mm): 150 × 380	1 pc	**7,275**

GW08 Glass Vials, Slides, Cuvettes & Consumables

82 items · GLT-GW08-001 – GLT-GW08-082

Glass vials and culture tubes, microscope slides and cover glasses, quartz and glass optical cells, capillaries, ampoules and counting chambers.



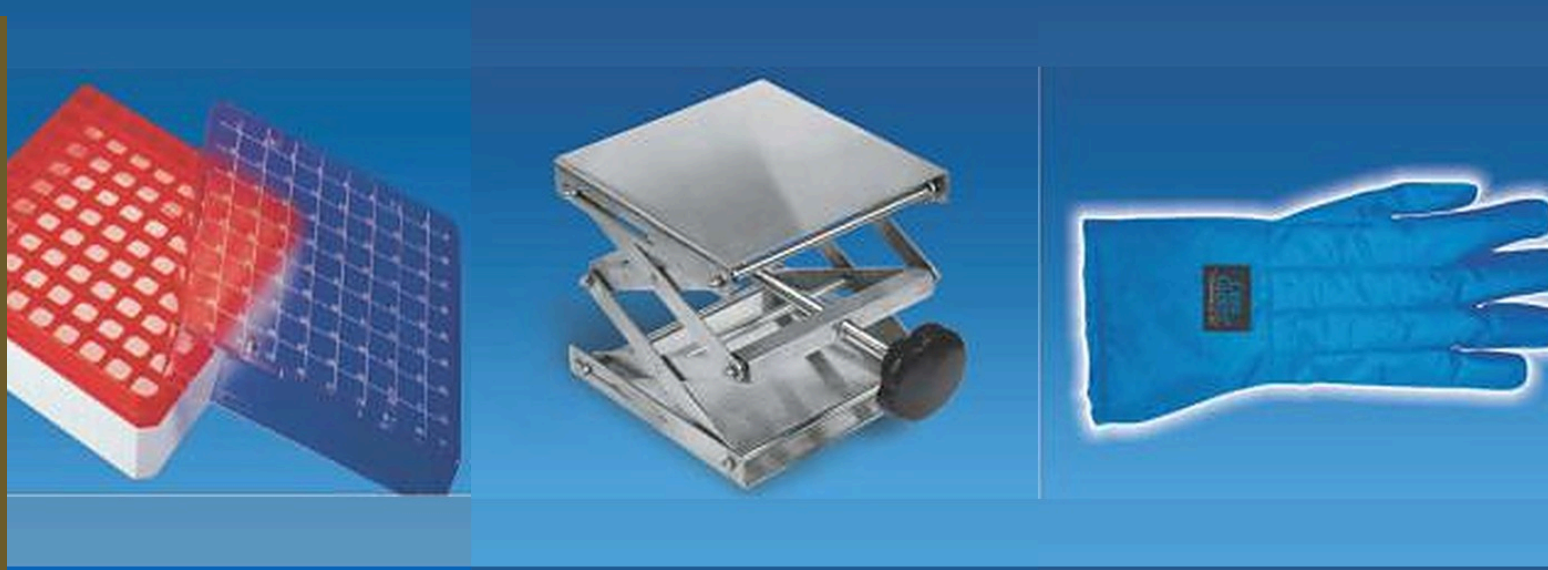
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Glass Vial / Sample Vial			
GLT-GW08-001	Capacity: 2ml	Pack of 500 vials	**1,875**
GLT-GW08-002	Capacity: 5ml	Pack of 500 vials	**2,500**
GLT-GW08-003	Capacity: 10ml	Pack of 500 vials	**3,125**

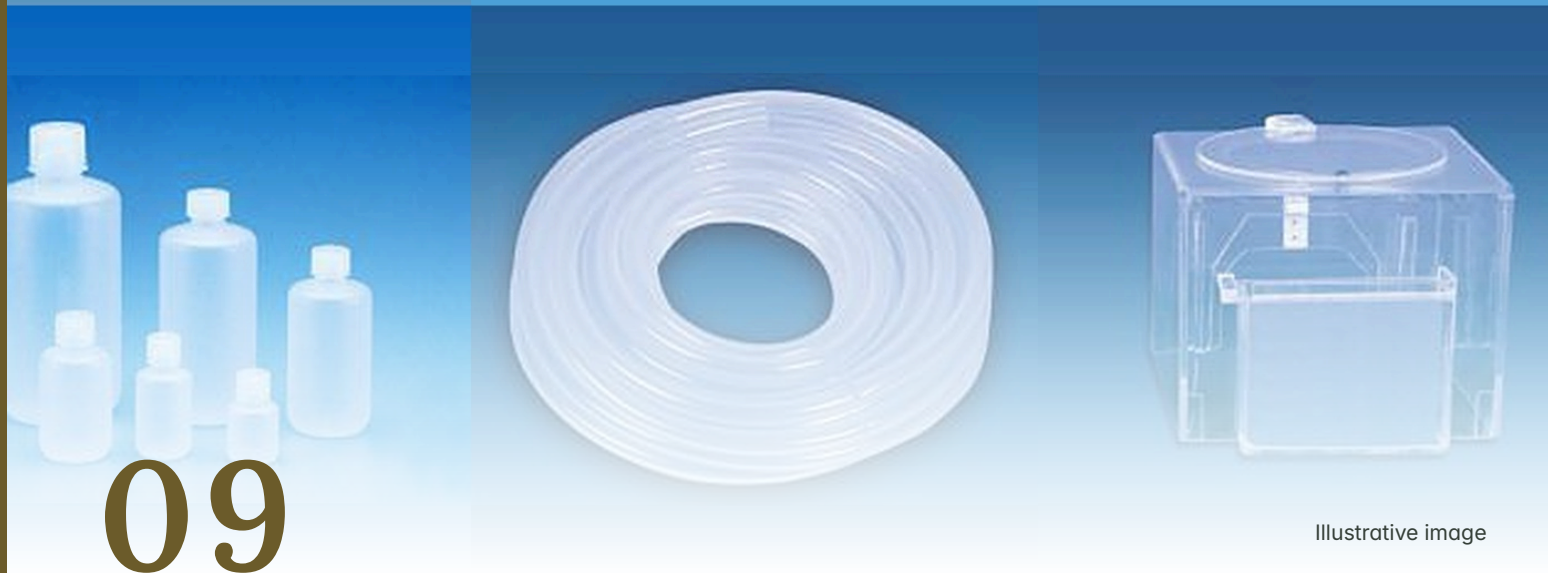
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW08-004	Capacity: 2ml	Pack of 100 vials	**625**
GLT-GW08-005	Capacity: 5ml	Pack of 100 vials	**1,125**
GLT-GW08-006	Capacity: 10ml	Pack of 100 vials	**1,375**
GLT-GW08-007	Capacity: 50ml	Pack of 100 vials	**3,750**
Glass Vial / Sample Vial (Amber)			
GLT-GW08-008	Capacity: 5ml	Pack of 100 vials	**1,250**
GLT-GW08-009	Capacity: 10ml	Pack of 100 vials	**1,500**
Glass Vial / Culture Tube			
GLT-GW08-010	Capacity: 5ml	Pack of 100 vials	**2,750**
GLT-GW08-011	Capacity: 15ml	Pack of 100 vials	**4,000**
GLT-GW08-012	Capacity: 30ml	Pack of 100 vials	**4,250**
GLT-GW08-013	Capacity: 50ml	Pack of 100 vials	**4,750**
Capillary			
GLT-GW08-014	Type: (pack of 100 capillaries)	Pack (see description)	**1,000**
GLT-GW08-015	Type: (Vial of 100 Capillary)	Pack (see description)	**1,750**
GLT-GW08-016	Type: Melting Point	Pack (see description)	**2,625**
GLT-GW08-017	Type: Vial/100 Capillary) · option 1	Pack (see description)	**2,625**
GLT-GW08-018	Type: Vial/100 Capillary) · option 2	Pack (see description)	**2,625**
GLT-GW08-019	Type: Vial/100 Capillary)	Pack (see description)	**2,625**
Glass Syringe			
GLT-GW08-020	(Luer Mount) "INSULIN' · Capacity: 1 ml	Pack of 10	**1,375**
GLT-GW08-021	ILuer Mount) ''TUBERCULIN" · Capacity: 1 ml	Pack of 10	**1,750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW08-022	Luer Mount · Capacity: 2 ml	Pack of 10	1,500
GLT-GW08-023	Luer Mount · Capacity: 5 ml	Pack of 10	1,938
GLT-GW08-024	Luer Mount · Capacity: 10 ml	Pack of 10	2,250
GLT-GW08-025	Luer Mount · Capacity: 20 ml	Pack of 6	1,800
GLT-GW08-026	Luer Lock · Capacity: 2 ml	Pack of 10	1,500
GLT-GW08-027	Luer Lock · Capacity: 5 ml	Pack of 10	1,875
GLT-GW08-028	Luer Lock · Capacity: 10 ml	Pack of 10	2,625
GLT-GW08-029	Luer Lock · Capacity: 20 ml	Pack of 6	2,700
Optical Cells (Cuvettes)			
GLT-GW08-030	Optical path Length (mm): 1mm · External Size (mm): 12.5×3.5×45 · Capacity (ml): 0.35ml	1 matched pair	25,781
GLT-GW08-031	Optical path Length (mm): 10mm · External Size (mm): 12.5×12.5×45 · Capacity (ml): 0.7ml	1 matched pair	21,000
GLT-GW08-032	Optical path Length (mm): (Black)10mm Oblique midget · External Size (mm): 12.5×12.5×45 · Capacity (ml): 1.00ml	1 matched pair	19,500
GLT-GW08-033	Optical path Length (mm): Oblique midget · External Size (mm): 12.5×12.5×45 · Capacity (ml): 1.40ml	1 matched pair	19,000
GLT-GW08-034	Optical path Length (mm): 10mm · External Size (mm): 12.5×12.5×45 · Capacity (ml): 3.50ml	1 matched pair	8,000
GLT-GW08-035	Optical path Length (mm): 20mm · External Size (mm): 12.5×22.5×45 · Capacity (ml): 7.00ml	1 matched pair	16,000
GLT-GW08-036	Optical path Length (mm): 40mm · External Size (mm): 12.5×42.5×45 · Capacity (ml): 14.00ml	1 matched pair	19,000
GLT-GW08-037	Optical path Length (mm): 50mm · External Size (mm): 12.5×52.5×45 · Capacity (ml): 17.50ml	1 matched pair	22,000
GLT-GW08-038	Optical path Length (mm): 100mm · External Size (mm): 12.5×102.5×45 · Capacity (ml): 35.00ml	1 matched pair	41,000
Optical Cells			
GLT-GW08-039	Optical path Length (mm): Oblique midget10mm · External Size (mm): 12.5×12.5×45 · Capacity (ml): 0.7ml	1 matched pair	16,312
GLT-GW08-040	Optical path Length (mm): " " (Black)10mm · External Size (mm): 12.5×12.5×45 · Capacity (ml): 1.40ml	1 matched pair	15,625
GLT-GW08-041	Optical path Length (mm): 10mm · External Size (mm): 12.5×12.5×45 · Capacity (ml): 3.50ml	1 matched pair	4,500
GLT-GW08-042	Optical path Length (mm): 20mm · External Size (mm): 12.5×22.5×45 · Capacity (ml): 7.00ml	1 matched pair	6,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW08-043	Optical path Length (mm): 40mm · External Size (mm): 12.5×42.5×45 · Capacity (ml): 14.00ml	1 matched pair	15,500
GLT-GW08-044	Optical path Length (mm): 50mm · External Size (mm): 12.5×52.5×45 · Capacity (ml): 17.50ml	1 matched pair	17,625
GLT-GW08-045	Optical path Length (mm): 100mm · External Size (mm): 12.5×102.5×45 · Capacity (ml): 35.00ml	1 matched pair	21,500
Cells For Fluorimeter- Quartz			
GLT-GW08-046	path Length (mm): 10mm · Type: Macro · Capacity (ml): 3.50ml	1 matched pair	26,312
GLT-GW08-047	path Length (mm): 10mm · Type: Macro · Capacity (ml): 104ml	1 matched pair	40,625
Neubauer Counting Chamber			
GLT-GW08-048	option 1	Pack of 2	4,050
GLT-GW08-049	option 2	Pack of 2	4,050
Lyophil Vial/Ampules Glass			
GLT-GW08-050	Capacity: 2ml · 10×122×7mm	Pack of 100 ampul	3,000
GLT-GW08-051	Capacity: 5ml · 14×122×7mm	Pack of 100 ampul	3,000
Microscopic Glass Slides			
GLT-GW08-052	Plane Glass Slide (PIC-2) · Size; Lx W x thickness: 75×25×1.45mm	1 pc	90
GLT-GW08-053	Plane Glass Slide (PIC-1) · Size; Lx W x thickness: 75×25×1.35mm	1 pc	100
GLT-GW08-054	Plane Glass Slide (Deluxe) · Size; Lx W x thickness: 75×25×1.25mm	1 pc	120
GLT-GW08-055	Plane Glass Slide (S.Deluxe) · Size; Lx W x thickness: 75×25×1.10mm	1 pc	150
GLT-GW08-056	Plane Glass Slide (S.S.Deluxe) · Size; Lx W x thickness: 75×25×1mm	1 pc	194
GLT-GW08-057	Forested Micro Slide · Size; Lx W x thickness: 75×25×1.35mm	1 pc	120
GLT-GW08-058	Forested Micro Slide · Size; Lx W x thickness: 75×25×1.25mm	1 pc	138
GLT-GW08-059	Forested Micro Slide · Size; Lx W x thickness: 75×25×1.10mm	1 pc	165
Microscopic Cover Glass(Cover Slips)			
GLT-GW08-060	Micro Cover Glass · Sizes: Square:18×18mm	10 g pack	200
GLT-GW08-061	Micro Cover Glass · Sizes: Square: 22×22mm	10 g pack	200

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-GW08-062	Micro Cover Glass · Sizes: Rectangular:22×30mm	10 g pack	225
GLT-GW08-063	Micro Cover Glass · Sizes: Rectangular:22×40mm	10 g pack	225
GLT-GW08-064	Micro Cover Glass · Sizes: Rectangular:22×50mm	10 g pack	225
GLT-GW08-065	Micro Cover Glass · Sizes: Rectangular:22×60mm	10 g pack	262
GLT-GW08-066	Micro Cover Glass · Sizes: Rectangular:24×50mm	10 g pack	262
GLT-GW08-067	Micro Cover Glass · Sizes: Rectangular:24×60mm	10 g pack	262
GLT-GW08-068	Micro Cover Glass · Sizes: Circular: 18mm	10 g pack	350
GLT-GW08-069	Micro Cover Glass · Sizes: Circular: 22mm	10 g pack	350
GLT-GW08-070	Micro Cover Glass · Sizes: Circular: 16mm	10 g pack	362
GLT-GW08-071	Micro Cover Glass · Sizes: Circular: 12mm	10 g pack	362
GLT-GW08-072	Haemocytometer Cover Glass · Sizes: 20mmx25mm	10 g pack	300
Cap, (Spare Cap for Glass Vial)			
GLT-GW08-073	Capacity For Vial: 5ml · Fitting tube dia: 16 mm	Pack of 100	1,250
GLT-GW08-074	Capacity For Vial: 15ml · Fitting tube dia: 25mm	Pack of 100	1,500
GLT-GW08-075	Capacity For Vial: 30ml · Fitting tube dia: 25mm	Pack of 100	1,500
GLT-GW08-076	Capacity For Vial: 50ml · Fitting tube dia: 25mm	Pack of 100	1,500
GLT-GW08-077	Capacity For Vial: 5ml · Fitting tube dia: 20mm	Pack of 1000	1,500
GLT-GW08-078	Capacity For Vial: 2ml · Fitting tube dia: 13mm	Pack of 1000	1,250
GLT-GW08-079	Capacity For Vial: 5ml & 10ml · Fitting tube dia: 20mm	Pack of 1000	2,250
Bottles, relative density, with capillary bore, PTFE stopper, 3.3 borosilicate glass			
GLT-GW08-080	10 · Tolerance (± ml): 1 · Dimensions (mm): 24 × 46 · Stopper size: 10/15	1 pc (case of 2)	581
GLT-GW08-081	25 · Tolerance (± ml): 2 · Dimensions (mm): 38 × 56 · Stopper size: 10/15	1 pc (case of 2)	631
GLT-GW08-082	50 · Tolerance (± ml): 3 · Dimensions (mm): 49 × 66 · Stopper size: 10/15	1 pc (case of 2)	688





09

Illustrative image

Labware, Plasticware & Lab Accessories

Protective wear, stainless-steel and plastic labware, racks and storage, papers and filtration, tapes and labels, tubing, acrylic products, thermometers and everyday bench accessories.

LW01	Gloves, Masks & Protective Wear	58
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LW01 Gloves, Masks & Protective Wear

58 items · GLT-LW01-001 – GLT-LW01-058

Laboratory, cryo and heat-resistant gloves, face masks and N-95 respirators, caps, shoe covers, aprons, lab coats, safety goggles and face shields.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Acid & Alkaline Proof Gloves			
GLT-LW01-001	No -12"	Pack of 2 pairs	650
GLT-LW01-002	No -14"	Pack of 2 pairs	750
GLT-LW01-003	No -16"	Pack of 2 pairs	800
GLT-LW01-004	NO.-18"	Pack of 2 pairs	875
GLT-LW01-005	No.- 20"	Pack of 2 pairs	950
GLT-LW01-006	No.- 22"	Pack of 2 pairs	1,050
GLT-LW01-007	No.- 24"	Pack of 2 pairs	1,150
Surgical Gloves			
GLT-LW01-008	Non-Sterile · Number/Size: 6,6½,7,7½,8 · option 1	Pack of 25 pairs	656
GLT-LW01-009	Non-Sterile · Number/Size: 6,6½,7,7½,8 · option 2	Pack of 25 pairs	625
GLT-LW01-010	Sterile · Number/Size: 6,6½,7,7½,8	Pack of 25 pairs	688
Poly Gloves			
GLT-LW01-011	Small	Pack of 100	275
GLT-LW01-012	Medium	Pack of 100	275
GLT-LW01-013	Large	Pack of 100	275
Poly Gloves Hand Care			
GLT-LW01-014	Non-Sterile · Small	Pack of 100	850
GLT-LW01-015	Non Sterile · Medium	Pack of 100	850
GLT-LW01-016	Non Sterile · Large	Pack of 100	850
GLT-LW01-017	Sterile · Small	Pack of 100	950

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW01-018	Sterile · Medium	Pack of 100	**950**
GLT-LW01-019	Sterile · Large	Pack of 100	**950**
Cryogloves			
GLT-LW01-020	Mid Arm Small	1 pair	**14,000**
GLT-LW01-021	Mid Arm Medium	1 pair	**14,000**
GLT-LW01-022	Mid Arm Large	1 pair	**14,000**
Nitrile Gloves			
GLT-LW01-023	Small	Pack of 50 pairs	**1,200**
GLT-LW01-024	Medium	Pack of 50 pairs	**1,200**
GLT-LW01-025	Large	Pack of 50 pairs	**1,200**
Latex Powder Free Gloves			
GLT-LW01-026	Small	Pack of 100	**1,075**
GLT-LW01-027	Medium	Pack of 100	**1,075**
GLT-LW01-028	Large	Pack of 100	**1,075**
Asbestos Gloves			
GLT-LW01-029	12"	Pack of 2 pairs	**On request**
GLT-LW01-030	14"	Pack of 2 pairs	**On request**
Hand Protector Grip			
GLT-LW01-031	Hand Protector grip	1 pc	**2,025**
Shoe Cover Disposable/Reusable			
GLT-LW01-032	Description: Blue Colour · option 1	Pack of 100 pairs	**1,000**
GLT-LW01-033	Description: Blue Colour · option 2	Pack of 100 pairs	**1,375**
GLT-LW01-034	Description: Green Colour	Pack of 25 pairs	**3,438**
Face Mask Disposable			
GLT-LW01-035	With Elastic · Layer: Double · Colour: Green	Pack of 100	**1,000**
GLT-LW01-036	With Elastic · Layer: Triple · Colour: L.Blue & White	Pack of 100	**1,375**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
N-95 Mask			
GLT-LW01-037	Description: N-95, Particulate	Pack of 20	**3,375**
GLT-LW01-038	Description: N·95, Particulate	Pack of 10	**3,000**
Face Mask Cotton			
GLT-LW01-039	Description: White Washable & · option 1	Pack of 100	**3,000**
GLT-LW01-040	Description: White Washable & · option 2	Pack of 100	**3,500**
Head Cap Disposable			
GLT-LW01-041	Description: Round · option 1	Pack of 100	**1,375**
GLT-LW01-042	Description: Round · option 2	Pack of 100	**1,375**
Apron Disposable/Reusable			
GLT-LW01-043	Disposable · Colour: BluelWhite	Pack of 100	**3,250**
GLT-LW01-044	Reusable Apron · Colour: L. Cream	Pack of 12	**3,150**
Lab Coat			
GLT-LW01-045	36" · Half	1 pc	**1,112**
GLT-LW01-046	38" · Half	1 pc	**1,112**
GLT-LW01-047	40" · Half	1 pc	**1,112**
GLT-LW01-048	42" · Half	1 pc	**1,112**
GLT-LW01-049	44" · Half	1 pc	**1,112**
GLT-LW01-050	36" · Full	1 pc	**1,238**
GLT-LW01-051	38" · Full	1 pc	**1,238**
GLT-LW01-052	40" · Full	1 pc	**1,238**
GLT-LW01-053	42" · Full	1 pc	**1,238**
GLT-LW01-054	44" · Full	1 pc	**1,238**
Safety Goggle			
GLT-LW01-055	Polycarbonate · option 1	Pack of 6	**3,075**
GLT-LW01-056	Polycarbonate · option 2	Pack of 6	**3,075**
UV Safety Goggles			
GLT-LW01-057	UV Safety Goggles	1 pc	**1,725**
Safety Face Shield			
GLT-LW01-058	LxBxT (Inch): 15.5 × 8 × 0.04 · No. per case: 1	1 pc	**4,000**

LW02 Stainless Steel & Metal Labware

338 items · GLT-LW02-001 – GLT-LW02-338

Stainless-steel trays, stands, racks, beakers, scoops, forceps, scissors, spatulas, tongs, clamps, lab jacks, test sieves and other metal labware.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Enamel Trays			
GLT-LW02-001	Size (WXL): 6×8"	Pack of 2	1,050
GLT-LW02-002	Size (WXL): 8×10"	Pack of 2	1,350
GLT-LW02-003	Size (WXL): 10×12"	Pack of 2	1,700
GLT-LW02-004	Size (WXL): 12×15"	Pack of 2	2,300
GLT-LW02-005	Size (WXL): 12×18"	Pack of 2	3,100
GLT-LW02-006	Size (WXL): 18×24"	Pack of 2	4,100
Trays S.S			
GLT-LW02-007	Size (WXL): 6×8"	Pack of 2	1,100
GLT-LW02-008	Size (WXL): 8×10"	Pack of 2	1,550
GLT-LW02-009	Size (WXL): 10×12"	Pack of 2	1,900
GLT-LW02-010	Size (WXL): 10×14"	Pack of 2	2,300
GLT-LW02-011	Size (WXL): 12×15"	Pack of 2	3,200
S.S. Test Tube Stand			
GLT-LW02-012	Size (Dia x Hole): 12 × 12	Pack of 2	550
GLT-LW02-013	Size (Dia x Hole): 12 × 24	Pack of 2	812
GLT-LW02-014	Size (Dia x Hole): 12 × 36	Pack of 2	975
GLT-LW02-015	Size (Dia x Hole): 12 × 48	Pack of 2	1,125
GLT-LW02-016	Size (Dia x Hole): 15 × 12	Pack of 2	650
GLT-LW02-017	Size (Dia x Hole): 15 × 24	Pack of 2	875
GLT-LW02-018	Size (Dia x Hole): 15 × 36	Pack of 2	1,000
GLT-LW02-019	Size (Dia x Hole): 15 × 48	Pack of 2	1,200
GLT-LW02-020	Size (Dia x Hole): 18 × 12	Pack of 2	750
GLT-LW02-021	Size (Dia x Hole): 18 × 24	Pack of 2	1,062
GLT-LW02-022	Size (Dia x Hole): 18 × 36	Pack of 2	1,200
GLT-LW02-023	Size (Dia x Hole): 18 × 48	Pack of 2	1,375

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-024	Size (Dia x Hole): 25 × 12	Pack of 2	875
GLT-LW02-025	Size (Dia x Hole): 25 × 24	Pack of 2	1,200
GLT-LW02-026	Size (Dia x Hole): 25 × 36	Pack of 2	1,600
GLT-LW02-027	Size (Dia x Hole): 25 × 48	Pack of 2	2,062
Kidney Trays S.S.			
GLT-LW02-028	Size (Length): 6"	Pack of 6	938
GLT-LW02-029	Size (Length): 8"	Pack of 6	1,088
GLT-LW02-030	Size (Length): 10"	Pack of 6	1,275
GLT-LW02-031	Size (Length): 12"	Pack of 6	1,575
Scoops S.S.			
GLT-LW02-032	Capacity: 250gm	Pack of 2	2,550
GLT-LW02-033	Capacity: ½ kg	Pack of 2	2,700
GLT-LW02-034	Capacity: 1kg	Pack of 2	3,200
GLT-LW02-035	Capacity: 1½ kg	Pack of 2	3,900
GLT-LW02-036	Capacity: 2kg	Pack of 2	5,025
GLT-LW02-037	Capacity: 2½ kg	Pack of 2	5,650
Vial Sealer / 'D' Sealer			
GLT-LW02-038	Vial Neck Size: 13mm · Vial Sealer	1 pc	4,500
GLT-LW02-039	Vial Neck Size: 20mm · Vial Sealer	1 pc	4,500
GLT-LW02-040	Vial Neck Size: 13mm · Vial DSealer	1 pc	4,500
GLT-LW02-041	Vial Neck Size: 20mm · Vial DSealer	1 pc	4,500
GLT-LW02-042	Vial Neck Size: 13mm · Vial Sealer Imp.	1 pc	26,250
GLT-LW02-043	Vial Neck Size: 13mm · Vial DSealer Imp.	1 pc	26,250
GLT-LW02-044	Vial Neck Size: 20mm · Vial Sealer Imp.	1 pc	26,250
GLT-LW02-045	Vial Neck Size: 20mm · Vial DSealer Imp.	1 pc	26,250
Test Tube Cap S.S.			
GLT-LW02-046	For test tube: 12×100mm	Pack of 24	3,600
GLT-LW02-047	For test tube: 15×125mm	Pack of 24	4,500
GLT-LW02-048	For test tube: 18×150mm	Pack of 24	5,700
GLT-LW02-049	For test tube: 25×150mm	Pack of 24	6,600

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Pipette Container S.S.			
GLT-LW02-050	Size (Length x Dial: 16×2.5"	Pack of 2	**2,150**
GLT-LW02-051	Size (Length x Dial: 18×3"	Pack of 2	**2,300**
Laboratory Jack			
GLT-LW02-052	100mm x 150mm	1 pc	**4,525**
GLT-LW02-053	150mm x 200mm	1 pc	**5,575**
GLT-LW02-054	200mm x 200mm	1 pc	**6,600**
Slide Carrier/Slide Trays			
GLT-LW02-055	Description & No. of Place: Slide Carrier · Alu/S.S: Alum...	Pack of 2	**650**
GLT-LW02-056	Description & No. of Place: " " · Alu/S.S: S.S. · option 1	Pack of 2	**1,350**
GLT-LW02-057	Description & No. of Place: Slide Staining · Alu/S.S: Alum...	Pack of 2	**950**
GLT-LW02-058	Description & No. of Place: " " · Alu/S.S: S.S. · option 2	Pack of 2	**1,700**
Slide Staining Box			
GLT-LW02-059	Size (mm) (LxWx H): 130×90×40mm	Pack of 2	**3,650**
Forceps/Bull Dog Clamps/Bone Cutter			
GLT-LW02-060	Forceps 4"	Pack of 10	**1,375**
GLT-LW02-061	Forceps 5"	Pack of 10	**1,500**
GLT-LW02-062	Forceps 6"	Pack of 10	**1,750**
GLT-LW02-063	Forceps 8"	Pack of 10	**2,000**
GLT-LW02-064	Forceps 10"	Pack of 10	**2,250**
GLT-LW02-065	Forceps 12"	Pack of 10	**2,500**
GLT-LW02-066	Artery Forceps 6"	Pack of 10	**3,250**
GLT-LW02-067	Capsula Forceps 4"	Pack of 4	**2,400**
GLT-LW02-068	Bull dog Clamps (S)	Pack of 6	**2,700**
GLT-LW02-069	Bull dog clamps (M)	Pack of 6	**2,700**
GLT-LW02-070	Bone Cutter 6"	Pack of 2	**2,550**
GLT-LW02-071	Bone cutter 8"	Pack of 2	**3,150**
B.P Handle S.S. Deluxe Quality			
GLT-LW02-072	Number: 4 · Suitable for	Pack of 10	**1,125**
GLT-LW02-073	Number: 3 · Suitable for	Pack of 10	**1,125**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Scissor S.S.			
GLT-LW02-074	4"	Pack of 10	**1,750**
GLT-LW02-075	5"	Pack of 10	**2,000**
GLT-LW02-076	6"	Pack of 10	**2,250**
GLT-LW02-077	8"	Pack of 4	**1,100**
GLT-LW02-078	3"Iris Scissor Curved	Pack of 4	**3,100**
GLT-LW02-079	3"Iris Scissor Straight	Pack of 4	**3,100**
Spatula S.S			
GLT-LW02-080	6" · Type: Micro Wire Type	Pack of 10	**1,000**
GLT-LW02-081	6" · Type: Micro One	Pack of 10	**1,000**
GLT-LW02-082	8" · Type: Wire Type	Pack of 10	**1,062**
GLT-LW02-083	10" · Type: Wire Type	Pack of 10	**1,375**
GLT-LW02-084	12" · Type: Wire Type	Pack of 10	**1,562**
GLT-LW02-085	16" · Type: Wire Type	Pack of 10	**2,000**
GLT-LW02-086	4" · Type: Spoon Type	Pack of 10	**938**
GLT-LW02-087	6" · Type: Spoon Type	Pack of 10	**1,125**
GLT-LW02-088	8" · Type: Spoon Type	Pack of 10	**1,375**
GLT-LW02-089	10" · Type: Spoon Type	Pack of 10	**1,56,250**
GLT-LW02-090	12" · Type: Spoon Type	Pack of 10	**2,000**
Tong S.S. (Heavy Duty)			
GLT-LW02-091	10'	Pack of 2	**700**
GLT-LW02-092	12'	Pack of 2	**800**
GLT-LW02-093	16'	Pack of 2	**1,150**
GLT-LW02-094	18'	Pack of 2	**1,550**
GLT-LW02-095	20'	Pack of 2	**2,050**
Stand (Retort)			
GLT-LW02-096	8×5×24"x12mm	Pack of 2	**1,550**
GLT-LW02-097	9×6×30"x12mm	Pack of 2	**1,700**
GLT-LW02-098	12×7×36"x12mm	Pack of 2	**1,900**
Laboratory Clamps			
GLT-LW02-099	Size (Aprox.): 14" · 3Finger with	Pack of 10 sets	**5,250**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-100	Size (Aprox.): 14" · 4Finger with	Pack of 10 sets	**5,250**
GLT-LW02-101	Size (Aprox.): For3/4'(19mm) · Spare Boss	Pack of 12	**2,700**
GLT-LW02-102	Size (Aprox.): For 1"(25mm) · Spare Boss	Pack of 6	**1,950**
Filtration Assembly (S.S. 316 Quality)			
GLT-LW02-103	FilterDia/Cup Capacity: 47mm/250ml	1 pc	**10,750**
GLT-LW02-104	FilterDia/Cup Capacity: 47mm/500ml	1 pc	**15,125**
Cannula S.S.			
GLT-LW02-105	Gauge: 16 · Dia-(ID): 1.6mm · Length: 18"	Pack of 12	**4,800**
GLT-LW02-106	Gauge: 16 · Dia-(ID): 1.6mm · Length: 24"	Pack of 12	**6,900**
GLT-LW02-107	Gauge: 16 · Dia-(ID): 1.6mm · Length: 30"	Pack of 12	**9,000**
GLT-LW02-108	Gauge: 14 · Dia-(ID): 2mm · Length: 24"	Pack of 12	**6,900**
GLT-LW02-109	Gauge: 14 · Dia-(ID): 2mm · Length: 30"	Pack of 12	**9,000**
GLT-LW02-110	Gauge: 14 · Dia-(ID): 2mm · Length: 36"	Pack of 12	**10,800**
GLT-LW02-111	Gauge: 12 · Dia-(ID): 2.5mm · Length: 24"	Pack of 12	**6,900**
GLT-LW02-112	Gauge: 12 · Dia-(ID): 2.5mm · Length: 30"	Pack of 12	**9,000**
GLT-LW02-113	Gauge: 12 · Dia-(ID): 2.5mm · Length: 36"	Pack of 12	**10,800**
Rack For Cryo Box S.S.			
GLT-LW02-114	Number of Slot: 4 · Outer Size LxWx H(in mm): 145 × 145 x 250	1 pc	**5,250**
GLT-LW02-115	Number of Slot: 6 · Outer Size LxWx H(in mm): 145 × 145 x 370	1 pc	**5,750**
GLT-LW02-116	Number of Slot: 8 · Outer Size LxWx H(in mm): 145 × 145 x 500	1 pc	**6,000**
GLT-LW02-117	Number of Slot: 10 · Outer Size LxWx H(in mm): 145 × 145 x 615	1 pc	**6,500**
Basket S.S.			
GLT-LW02-118	Number of Place: 4 Bottle · Capacity of Bottle: 500ml	1 pc	**7,750**
GLT-LW02-119	Number of Place: 6Bottle · Capacity of Bottle: 500ml	1 pc	**8,250**
GLT-LW02-120	Number of Place: 2Bottle · Capacity of Bottle: 2500ml (2.5 Ltr)	1 pc	**7,750**
Tripod Stand S.S.			
GLT-LW02-121	Dia. x Height: 4" x 15" · Capacity of Flask For Seprating Funnel: 1 ltr	1 pc (sold in pack of 2)	**1,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-122	Dia. x Height: 5" x 16" · Capacity of Flask For Seprating Funnel: 2 ltr	1 pc (sold in pack of 2)	**1,875**
GLT-LW02-123	Dia. x Height: 6" x22" · Capacity of Flask For Seprating Funnel: 3 ltr	1 pc (sold in pack of 2)	**2,375**
GLT-LW02-124	Dia. x Height: 7" x24" · Capacity of Flask For Seprating Funnel: 4 ltr	1 pc (sold in pack of 2)	**2,750**
Tripod Stand			
GLT-LW02-125	6×4"	Pack of 6	**1,200**
GLT-LW02-126	9×5"	Pack of 6	**1,650**
Retort Ring			
GLT-LW02-127	Diameter of Glass: 2.5"	Pack of 6	**1,200**
GLT-LW02-128	Diameter of Glass: 3"	Pack of 6	**1,650**
GLT-LW02-129	Diameter of Glass: 4"	Pack of 6	**2,325**
GLT-LW02-130	Diameter of Glass: 5"	Pack of 6	**3,150**
GLT-LW02-131	Diameter of Glass: 6"	Pack of 6	**3,600**
Test Sieve			
GLT-LW02-132	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-133	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-134	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-135	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-136	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-137	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-138	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-139	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-140	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-141	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 8" dia.	1 pc	**1,375**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-142	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-143	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-144	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-145	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-146	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-147	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-148	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-149	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-150	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-151	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-152	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-153	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-154	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-155	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-156	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-157	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-158	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-159	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-160	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 4" dia.	1 pc	**1,125**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-161	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-162	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-163	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-164	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-165	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-166	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-167	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-168	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-169	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-170	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-171	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-172	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-173	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-174	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-175	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-176	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-177	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-178	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-179	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 18" dia.	1 pc	**4,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-180	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-181	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-182	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-183	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-184	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-185	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-186	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-187	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-188	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-189	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-190	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-191	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-192	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-193	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-194	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-195	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-196	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-197	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-198	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 12" dia.	1 pc	**2,750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-199	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-200	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-201	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-202	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-203	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-204	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-205	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-206	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-207	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-208	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 4" dia.	1 pc	**1,125**
GLT-LW02-209	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 8" dia.	1 pc	**1,375**
GLT-LW02-210	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 12" dia.	1 pc	**2,750**
GLT-LW02-211	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 18" dia.	1 pc	**4,500**
GLT-LW02-212	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 4" dia.	1 pc	**1,275**
GLT-LW02-213	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 8" dia.	1 pc	**1,600**
GLT-LW02-214	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 12" dia.	1 pc	**2,775**
GLT-LW02-215	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 18" dia.	1 pc	**4,825**
GLT-LW02-216	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 4" dia.	1 pc	**1,350**
GLT-LW02-217	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 8" dia.	1 pc	**1,700**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-218	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 12" dia.	1 pc	**2,775**
GLT-LW02-219	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 18" dia.	1 pc	**4,825**
GLT-LW02-220	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 4" dia.	1 pc	**1,512**
GLT-LW02-221	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 8" dia.	1 pc	**1,900**
GLT-LW02-222	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 12" dia.	1 pc	**3,075**
GLT-LW02-223	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 18" dia.	1 pc	**5,075**
GLT-LW02-224	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 4" dia.	1 pc	**1,950**
GLT-LW02-225	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 8" dia.	1 pc	**2,325**
GLT-LW02-226	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 12" dia.	1 pc	**3,150**
GLT-LW02-227	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 18" dia.	1 pc	**5,275**
GLT-LW02-228	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 4" dia.	1 pc	**2,025**
GLT-LW02-229	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 8" dia.	1 pc	**2,650**
GLT-LW02-230	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 12" dia.	1 pc	**3,300**
GLT-LW02-231	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 18" dia.	1 pc	**5,575**
GLT-LW02-232	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 4" dia.	1 pc	**2,325**
GLT-LW02-233	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 8" dia.	1 pc	**3,075**
GLT-LW02-234	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 12" dia.	1 pc	**3,525**
GLT-LW02-235	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 18" dia.	1 pc	**5,625**
GLT-LW02-236	BSS 410/1969: 350 · MESH NO. ASTM 111/701: 325 · ISS 460/1972: 45 Micron · 18"DIA: – · Sieve 4" dia.	1 pc	**2,725**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-237	BSS 410/1969: 350 · MESH NO. ASTM 111/701: 325 · ISS 460/1972: 45 Micron · 18"DIA: – · Sieve 8" dia.	1 pc	3,512
GLT-LW02-238	BSS 410/1969: 350 · MESH NO. ASTM 111/701: 325 · ISS 460/1972: 45 Micron · 18"DIA: – · Sieve 12" dia.	1 pc	6,500
GLT-LW02-239	BSS 410/1969: 400 · MESH NO. ASTM 111/701: 400 · ISS 460/1972: 37 Micron · 18"DIA: – · Sieve 4" dia.	1 pc	3,012
GLT-LW02-240	BSS 410/1969: 400 · MESH NO. ASTM 111/701: 400 · ISS 460/1972: 37 Micron · 18"DIA: – · Sieve 8" dia.	1 pc	4,075
GLT-LW02-241	BSS 410/1969: 400 · MESH NO. ASTM 111/701: 400 · ISS 460/1972: 37 Micron · 18"DIA: – · Sieve 12" dia.	1 pc	7,000
GLT-LW02-242	BSS 410/1969: 500 · MESH NO. ASTM 111/701: - · ISS 460/1972: 25 Micron · 18"DIA: – · Sieve 4" dia.	1 pc	4,600
GLT-LW02-243	BSS 410/1969: 500 · MESH NO. ASTM 111/701: - · ISS 460/1972: 25 Micron · 18"DIA: – · Sieve 8" dia.	1 pc	6,500
GLT-LW02-244	BSS 410/1969: 500 · MESH NO. ASTM 111/701: - · ISS 460/1972: 25 Micron · 18"DIA: – · Sieve 12" dia.	1 pc	On request
GLT-LW02-245	BSS 410/1969: Lid · MESH NO. ASTM 111/701: &Receiver For · ISS 460/1972: Above Per Set · Sieve 4" dia.	1 pc	1,500
GLT-LW02-246	BSS 410/1969: Lid · MESH NO. ASTM 111/701: &Receiver For · ISS 460/1972: Above Per Set · Sieve 8" dia.	1 pc	1,562
GLT-LW02-247	BSS 410/1969: Lid · MESH NO. ASTM 111/701: &Receiver For · ISS 460/1972: Above Per Set · Sieve 12" dia.	1 pc	1,950
GLT-LW02-248	BSS 410/1969: Lid · MESH NO. ASTM 111/701: &Receiver For · ISS 460/1972: Above Per Set · Sieve 18" dia.	1 pc	4,125
Test Sieve S.S.			
GLT-LW02-249	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 8" dia.	1 pc	2,750
GLT-LW02-250	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 12" dia.	1 pc	4,500
GLT-LW02-251	BSS 410/1969: 4 · MESH NO. ASTM 111/701: 5 · ISS 460/1972: 4.00mm · Sieve 18" dia.	1 pc	6,000
GLT-LW02-252	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 8" dia.	1 pc	2,750
GLT-LW02-253	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 12" dia.	1 pc	4,500
GLT-LW02-254	BSS 410/1969: 5 · MESH NO. ASTM 111/701: 6 · ISS 460/1972: 3.35mm · Sieve 18" dia.	1 pc	6,000
GLT-LW02-255	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 8" dia.	1 pc	2,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-256	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-257	BSS 410/1969: 6 · MESH NO. ASTM 111/701: 7 · ISS 460/1972: 2.80mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-258	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-259	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-260	BSS 410/1969: 7 · MESH NO. ASTM 111/701: 8 · ISS 460/1972: 2.36mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-261	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-262	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-263	BSS 410/1969: 8 · MESH NO. ASTM 111/701: 10 · ISS 460/1972: 2.00mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-264	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-265	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-266	BSS 410/1969: 10 · MESH NO. ASTM 111/701: 12 · ISS 460/1972: 1.70mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-267	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-268	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-269	BSS 410/1969: 12 · MESH NO. ASTM 111/701: 14 · ISS 460/1972: 1.40mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-270	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-271	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-272	BSS 410/1969: 14 · MESH NO. ASTM 111/701: 16 · ISS 460/1972: 1.18mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-273	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-274	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 12" dia.	1 pc	**4,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-275	BSS 410/1969: 16 · MESH NO. ASTM 111/701: 18 · ISS 460/1972: 1.00mm · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-276	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micro · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-277	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micro · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-278	BSS 410/1969: 18 · MESH NO. ASTM 111/701: 20 · ISS 460/1972: 850 Micro · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-279	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-280	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-281	BSS 410/1969: 22 · MESH NO. ASTM 111/701: 25 · ISS 460/1972: 710 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-282	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-283	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-284	BSS 410/1969: 25 · MESH NO. ASTM 111/701: 30 · ISS 460/1972: 600 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-285	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-286	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-287	BSS 410/1969: 30 · MESH NO. ASTM 111/701: 35 · ISS 460/1972: 500 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-288	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-289	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-290	BSS 410/1969: 36 · MESH NO. ASTM 111/701: 40 · ISS 460/1972: 425 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-291	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-292	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-293	BSS 410/1969: 44 · MESH NO. ASTM 111/701: 45 · ISS 460/1972: 355 Micron · Sieve 18" dia.	1 pc	**6,000**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-294	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-295	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-296	BSS 410/1969: 52 · MESH NO. ASTM 111/701: 50 · ISS 460/1972: 300 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-297	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-298	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-299	BSS 410/1969: 60 · MESH NO. ASTM 111/701: 60 · ISS 460/1972: 250 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-300	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-301	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-302	BSS 410/1969: 72 · MESH NO. ASTM 111/701: 70 · ISS 460/1972: 212 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-303	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-304	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-305	BSS 410/1969: 85 · MESH NO. ASTM 111/701: 80 · ISS 460/1972: 180 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-306	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 8" dia.	1 pc	**2,750**
GLT-LW02-307	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 12" dia.	1 pc	**4,500**
GLT-LW02-308	BSS 410/1969: 100 · MESH NO. ASTM 111/701: 100 · ISS 460/1972: 150 Micron · Sieve 18" dia.	1 pc	**6,000**
GLT-LW02-309	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 8" dia.	1 pc	**2,938**
GLT-LW02-310	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 12" dia.	1 pc	**4,688**
GLT-LW02-311	BSS 410/1969: 120 · MESH NO. ASTM 111/701: 120 · ISS 460/1972: 125 Micron · Sieve 18" dia.	1 pc	**6,188**
GLT-LW02-312	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 8" dia.	1 pc	**3,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-313	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 12" dia.	1 pc	**4,825**
GLT-LW02-314	BSS 410/1969: 150 · MESH NO. ASTM 111/701: 140 · ISS 460/1972: 106 Micron · Sieve 18" dia.	1 pc	**6,575**
GLT-LW02-315	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 8" dia.	1 pc	**3,325**
GLT-LW02-316	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 12" dia.	1 pc	**5,025**
GLT-LW02-317	BSS 410/1969: 170 · MESH NO. ASTM 111/701: 170 · ISS 460/1972: 90 Micron · Sieve 18" dia.	1 pc	**7,025**
GLT-LW02-318	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 8" dia.	1 pc	**3,525**
GLT-LW02-319	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 12" dia.	1 pc	**5,250**
GLT-LW02-320	BSS 410/1969: 200 · MESH NO. ASTM 111/701: 200 · ISS 460/1972: 75 Micron · Sieve 18" dia.	1 pc	**7,275**
GLT-LW02-321	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 8" dia.	1 pc	**3,825**
GLT-LW02-322	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 12" dia.	1 pc	**5,575**
GLT-LW02-323	BSS 410/1969: 240 · MESH NO. ASTM 111/701: 230 · ISS 460/1972: 63 Micron · Sieve 18" dia.	1 pc	**7,750**
GLT-LW02-324	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 8" dia.	1 pc	**4,525**
GLT-LW02-325	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 12" dia.	1 pc	**5,850**
GLT-LW02-326	BSS 410/1969: 300 · MESH NO. ASTM 111/701: 270 · ISS 460/1972: 53 Micron · Sieve 18" dia.	1 pc	**8,500**
GLT-LW02-327	BSS 410/1969: 350 · MESH NO. ASTM 111/701: 325 · ISS 460/1972: 45 Micron · 18"DIA: - · Sieve 8" dia.	1 pc	**4,950**
GLT-LW02-328	BSS 410/1969: 350 · MESH NO. ASTM 111/701: 325 · ISS 460/1972: 45 Micron · 18"DIA: - · Sieve 12" dia.	1 pc	**7,375**
GLT-LW02-329	BSS 410/1969: 400 · MESH NO. ASTM 111/701: 400 · ISS 460/1972: 37 Micron · 18"DIA: - · Sieve 8" dia.	1 pc	**5,500**
GLT-LW02-330	BSS 410/1969: 400 · MESH NO. ASTM 111/701: 400 · ISS 460/1972: 37 Micron · 18"DIA: - · Sieve 12" dia.	1 pc	**8,000**
GLT-LW02-331	BSS 410/1969: 500 · MESH NO. ASTM 111/701: – · ISS 460/1972: 25 Micron · 18"DIA: - · Sieve 8" dia.	1 pc	**9,250**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW02-332	BSS 410/1969: 500 · MESH NO. ASTM 111/701: – · ISS 460/1972: 25 Micron · 18"DIA: - · Sieve 12" dia.	1 pc	On request
Bench Top Beta Shield			
GLT-LW02-333	45 × 30 × 30	1 pc	10,738
Plastic Forceps			
GLT-LW02-334	Plastic forceps · 5"	Pack of 12	325
Spatula Plastic			
GLT-LW02-335	150mm	Pack of 12	450
GLT-LW02-336	200mm	Pack of 12	675
Staining Box			
GLT-LW02-337	Size in mm(1 xwxh): 125×125×50	Pack of 2	1,400
GLT-LW02-338	Size in mm(1 xwxh): 225×225×50	Pack of 2	2,550

LW03 Plastic Labware, Racks & Storage

270 items · GLT-LW03-001 – GLT-LW03-270

Plastic bottles, beakers, funnels, cylinders, Petri dishes, tubes, tips, vials, racks, boxes, trays, ice buckets, coolers and storage products.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Beaker S.S. with Handle			
GLT-LW03-001	Capacity: 250ml	Pack of 2	2,550
GLT-LW03-002	Capacity: 500ml	Pack of 2	2,900
GLT-LW03-003	Capacity: 1Litre	Pack of 2	4,050
GLT-LW03-004	Capacity: 2Litre	Pack of 2	6,775
GLT-LW03-005	Capacity: 3Litre	Pack of 2	10,550
GLT-LW03-006	Capacity: 5Litre	Pack of 2	13,650
GLT-LW03-007	Capacity: 10Litre	Pack of 2	19,200
Beaker S.S. without Handle			
GLT-LW03-008	Capacity: 250ml	Pack of 2	2,050
GLT-LW03-009	Capacity: 500ml	Pack of 2	2,400
GLT-LW03-010	Capacity: 1Liter	Pack of 2	3,550
GLT-LW03-011	Capacity: 2Liter	Pack of 2	6,275

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-012	Capacity: 3Liter	Pack of 2	**10,050**
GLT-LW03-013	Capacity: 5Liter	Pack of 2	**13,150**
GLT-LW03-014	Capacity: 10Liter	Pack of 2	**18,700**
Media Cylinder/borer			
GLT-LW03-015	Dia-(OD): 8mm · Dia-(ID): 6mm · Length: 10mm	Pack of 12	**7,200**
Media Borer			
GLT-LW03-016	Dia-(OD): 8mm · Dia-(ID): 6mm · Length: 50mm	Pack of 6	**9,450**
GLT-LW03-017	Dia-(OD): 10mm · Dia-(ID): 8mm · Length: 50mm	Pack of 6	**9,450**
GLT-LW03-018	Dia-(OD): 8mm · Dia-(ID): 6.5mm · Length: 50mm	Pack of 6	**9,450**
GLT-LW03-019	Dia-(OD): 10mm · Dia-(ID): 8.5mm · Length: 50mm	Pack of 6	**9,450**
Storage Boxes			
GLT-LW03-020	Description: Made from	Pack of 2	**1,400**
GLT-LW03-021	Description: For 2-5ml Vial	Pack of 2	**1,050**
GLT-LW03-022	Description: For 10 -15 ml Vial	Pack of 2	**1,100**
GLT-LW03-023	Description: Storage Box	Pack of 2	**1,300**
GLT-LW03-024	Description: Storage Box For 50ml Vial	Pack of 2	**1,600**
Slide Boxes 'Wooden'			
GLT-LW03-025	Capacity: 50 Slide	Pack	**2,300**
GLT-LW03-026	Capacity: 100 Slide	Pack	**4,300**
Buchner Funnel			
GLT-LW03-027	2"	Pack of 2	**350**
GLT-LW03-028	2.5"	Pack of 2	**450**
GLT-LW03-029	3"	Pack of 2	**600**
GLT-LW03-030	4"	Pack of 2	**900**
GLT-LW03-031	5"	Pack of 2	**1,450**
GLT-LW03-032	6"	Pack of 2	**1,800**
GLT-LW03-033	8"	1 pc	**1,825**
GLT-LW03-034	10"	1 pc	**2,725**
GLT-LW03-035	12"	1 pc	**4,100**
GLT-LW03-036	16"	1 pc	**12,275**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Disposable Cuvettes PS			
GLT-LW03-037	I.D.: 10mm · W.T (in mm): 1.5ml	Pack of 100 cuvette	**3,275**
GLT-LW03-038	I.D.: 10mm · W.T (in mm): 4ml	Pack of 100 cuvette	**2,825**
Loops Holders			
GLT-LW03-039	Loops holder with · option 1	Pack of 10	**1,562**
GLT-LW03-040	Loops holder with · option 2	Pack of 10	**2,250**
Beta Micro Tube Rack			
GLT-LW03-041	24	Pack: 1.5 ml tube	**1.25**
Submersible Pump			
GLT-LW03-042	Submersible Pump	1 pc	**1,400**
Washing Brush			
GLT-LW03-043	Ex Small	Pack of 24	**750**
GLT-LW03-044	Small	Pack of 24	**1,080**
GLT-LW03-045	Medium	Pack of 24	**1,440**
GLT-LW03-046	Large	Pack of 24	**1,950**
GLT-LW03-047	Extra Large	Pack of 12	**2,400**
Slide Box Plastic			
GLT-LW03-048	Capacity: 25 Slides	Pack of 6	**1,125**
GLT-LW03-049	Capacity: 50 Slides	Pack of 6	**1,650**
GLT-LW03-050	Capacity: 100 Slides	Pack of 2	**775**
Buchner Funnel			
GLT-LW03-051	Dia mm: 70	1 pc (sold in pack of 6)	**2,112**
GLT-LW03-052	Dia mm: 110	1 pc (sold in pack of 2)	**875**
Pipette Pump			
GLT-LW03-053	Capacity ml: 10	1 pc (sold in pack of 4)	**4,150**
GLT-LW03-054	Capacity ml: 25	1 pc (sold in pack of 4)	**4,600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Pipette Bulb			
GLT-LW03-055	Capacity ml: Upto 100	1 pc (sold in pack of 4)	**3,588**
Reagent Reservoir			
GLT-LW03-056	Capacity ml: 75	Pack of 12	**1,800**
Petri Dish Disposable			
GLT-LW03-057	Sterile by · Dimensions (mm): 90mm	Pack of 450 pairs	**6,750**
GLT-LW03-058	Petridish · Dimensions (mm): 100×15mm	Pack of 20 pairs	**1,050**
GLT-LW03-059	Petridish · Dimensions (mm): 150×15mm	Pack of 20 pairs	**2,150**
Sample Cup			
GLT-LW03-060	Sample cup · Capacity: 1.5ml.	Pack of 100	**1,000**
Urine Container E.T.O Sterile			
GLT-LW03-061	Polypropylene · Capacity: 60ml.	Pack of 500	**4,750**
GLT-LW03-062	Polystyrene · Capacity: 60ml.	Pack of 500	**4,750**
Stool Container E.T.O Sterile			
GLT-LW03-063	Polypropylene · Capacity: 80ml.	Pack of 500	**4,750**
GLT-LW03-064	Polystyrene · Capacity: 80ml.	Pack of 500	**4,750**
Micro Tip			
GLT-LW03-065	Volume: 1-10ul · Colour: White	1 pc (sold in pack of 1000 tip)	**775**
GLT-LW03-066	Volume: 2-200ul · Colour: Yellow	1 pc (sold in pack of 1000 tip)	**800**
GLT-LW03-067	Volume: 200-1000ul · Colour: Blue	1 pc (sold in pack of 1000 tip)	**950**
Float Rack			
GLT-LW03-068	Place: 16 · Capacity For: 1.5	Pack (see description)	**1,275**
GLT-LW03-069	Place: 8 · Capacity For: 1.5	Pack (see description)	**800**
Micro Centrifuge Tube			
GLT-LW03-070	Capacity: 0.5ml	Pack of 1000	**1,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-071	Capacity: 1.5ml	Pack of 500	**762**
GLT-LW03-072	Capacity: 2.0ml	Pack of 500	**1,075**
PCR Tube			
GLT-LW03-073	Capacity: 0.2ml	Pack of 1000	**7,500**
GLT-LW03-074	Capacity: 0.5ml	Pack of 1000	**6,250**
Centrifuge Tube Sterile			
GLT-LW03-075	Capacity: 15ml	Pack of 100	**2,500**
GLT-LW03-076	Capacity: 50ml	Pack of 100	**4,000**
Centrifuge Tube			
GLT-LW03-077	Capacity: 16ml	Pack of 50	**1,625**
GLT-LW03-078	Capacity: 50ml	Pack of 50	**3,000**
Oakridge Centrifuge Tube			
GLT-LW03-079	Capacity: 30ml	Pack of 12	**1,275**
GLT-LW03-080	Capacity: 50ml	Pack of 12	**1,650**
GLT-LW03-081	Capacity: 100ml	Pack of 12	**2,250**
RIA Vial Press Cap			
GLT-LW03-082	Size/Description: 12×75mm. P.P	Pack of 500	**1,500**
GLT-LW03-083	Size/Description: 12×75mm. P.S	Pack of 500	**1,500**
GLT-LW03-084	Size/Description: Cap For Above Ria	Pack of 500	**562**
RIA Vial Screw Cap (P.P)			
GLT-LW03-085	Size (Dia x Length): 12×75mm	Pack of 500	**2,625**
Micro Tip Box			
GLT-LW03-086	For 2-10ul · Places: 96 tip	Pack of 6	**3,300**
GLT-LW03-087	For 2-200ul · Places: 96 tip	Pack of 6	**2,100**
GLT-LW03-088	For 200 -1000ul · Places: 96 tip	Pack of 6	**2,400**
Pasteur Pipette			
GLT-LW03-089	Capacity: 1ml	Pack of 500	**2,875**
GLT-LW03-090	Capacity: 2ml	Pack of 500	**2,875**
GLT-LW03-091	Capacity: 3ml	Pack of 500	**2,375**
Storage Vial			
GLT-LW03-092	Capacity: 1ml	Pack of 500	**3,250**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-093	Capacity: 2ml	Pack of 500	**3,000**
GLT-LW03-094	Capacity: 5ml	Pack of 500	**7,250**
Plant Pot			
GLT-LW03-095	100×100mm	Pack of 12	**805**
GLT-LW03-096	150×150mm	Pack of 12	**1,320**
GLT-LW03-097	200×200mm	Pack of 6	**1,140**
GLT-LW03-098	250×250mm	Pack of 6	**1,365**
GLT-LW03-099	300×300mm	Pack of 6	**1,650**
Vacuum Desiccator			
GLT-LW03-100	Size (Dia): 150mm	1 pc	**2,750**
GLT-LW03-101	Size (Dia): 200mm	1 pc	**3,375**
GLT-LW03-102	Size (Dia): 250mm	1 pc	**4,000**
GLT-LW03-103	Size (Dia): 300mm	1 pc	**6,750**
P.P. Tube			
GLT-LW03-104	Capacity: 1.3ml	Pack of 1000	**18,750**
Tissue Bottle			
GLT-LW03-105	Capacity (in ml): 200ml	Pack of 200	**8,000**
GLT-LW03-106	Capacity (in ml): 300ml	Pack of 200	**11,000**
GLT-LW03-107	Capacity (in ml): 400ml	Pack of 200	**14,000**
GLT-LW03-108	Capacity (in ml): 500ml	Pack of 100	**8,500**
GLT-LW03-109	Capacity (in ml): 1000ml	Pack of 50	**5,000**
Embedding Box			
GLT-LW03-110	Embedding	Pack of 500	**6,500**
Embedding Ring			
GLT-LW03-111	Standard · Colour: White/Red	Pack of 500	**4,000**
Plastic Funnel			
GLT-LW03-112	62mm Dia	Pack of 12	**630**
GLT-LW03-113	75mm Dia	Pack of 12	**900**
GLT-LW03-114	100mm Dia	Pack of 12	**1,110**
GLT-LW03-115	150mm Dia	Pack of 6	**825**
GLT-LW03-116	200mm Dia	Pack of 2	**362**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-117	250mm Dia	Pack of 2	**450**
Beaker Plastic			
GLT-LW03-118	Capacity: 50ml	Pack of 12	**480**
GLT-LW03-119	Capacity: 100ml	Pack of 12	**900**
GLT-LW03-120	Capacity: 250ml	Pack of 12	**960**
GLT-LW03-121	Capacity: 500ml	Pack of 12	**1,080**
GLT-LW03-122	Capacity: 1000ml	Pack of 6	**675**
GLT-LW03-123	Capacity: 2000ml	Pack of 6	**1,350**
GLT-LW03-124	Capacity: 5000ml	Pack of 2	**1,300**
Cryo Box (P.C)			
GLT-LW03-125	Places: 25 place for 1ml	Pack of 8	**3,400**
GLT-LW03-126	Places: 81 place for 1ml or	Pack of 4	**2,300**
GLT-LW03-127	Places: 81 place for	Pack of 4	**3,300**
GLT-LW03-128	Places: 100 place for 1ml or	Pack of 4	**2,900**
Rack for Reversible Rack			
GLT-LW03-129	Places: 10	1 pc	**5,288**
Reversible Rack with Cover			
GLT-LW03-130	Places: 96 · Capacity ml.: 0.5 or 1.5	1 pc (sold in pack of 4)	**3,000**
GLT-LW03-131	Places: 80 · Capacity ml.: 1.5	1 pc (sold in pack of 6)	**1,312**
Rack for Micro Tube			
GLT-LW03-132	Places: 20 · Capacity ml: 1.5	Pack of 6	**1,512**
Test Tube Stand Polygrid			
GLT-LW03-133	Place: 90 · Tube Dia: 13mm	Pack of 2	**900**
GLT-LW03-134	Place: 60 · Tube Dia: 16mm	Pack of 2	**850**
GLT-LW03-135	Place: 40 · Tube Dia: 20mm	Pack of 2	**850**
GLT-LW03-136	Place: 25 · Tube Dia: 25mm	Pack of 2	**850**
Rack For Micro Centrifuge Tube			
GLT-LW03-137	Place: 24 · For mct: 1.5ml	Pack of 4	**1,400**
GLT-LW03-138	Place: 48 · For mct: 1.5ml	Pack of 4	**2,600**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Petri Dish			
GLT-LW03-139	Size in Dia: 50mm	Pack of 36	**1,890**
GLT-LW03-140	Size in Dia: 75mm	Pack of 36	**2,700**
GLT-LW03-141	Size in Dia: 100mm	Pack of 36	**3,870**
GLT-LW03-142	Size in Dia: 150mm	Pack of 36	**5,400**
Test Tube Stand			
GLT-LW03-143	Place: 31 · Tube Dia: 13mm	Pack of 2	**650**
GLT-LW03-144	Place: 31 · Tube Dia: 16mm	Pack of 2	**650**
GLT-LW03-145	Place: 20 · Tube Dia: 20mm	Pack of 2	**800**
GLT-LW03-146	Place: 18 · Tube Dia: 25mm	Pack of 2	**900**
GLT-LW03-147	Place: 12 · Tube Dia: 32mm	Pack of 2	**1,050**
Plastic Measuring Jug			
GLT-LW03-148	Capacity: 500ml	Pack of 6	**690**
GLT-LW03-149	Capacity: 1000ml	Pack of 6	**1,140**
GLT-LW03-150	Capacity: 2000ml	Pack of 2	**640**
GLT-LW03-151	Capacity: 5000ml	1 pc	**850**
Wash Bottle			
GLT-LW03-152	Capacity: 125ml	Pack of 12 bottles	**825**
GLT-LW03-153	Capacity: 250ml	Pack of 12 bottles	**1,125**
GLT-LW03-154	Capacity: 500ml	Pack of 12 bottles	**1,050**
GLT-LW03-155	Capacity: 1000ml	Pack of 6 bottles	**1,125**
Narrow Mouth Bottle			
GLT-LW03-156	Capacity ml.: 4	1 pc (sold in pack of 72)	**1,080**
GLT-LW03-157	Capacity ml.: 8	1 pc (sold in pack of 72)	**1,260**
GLT-LW03-158	Capacity ml.: 15	1 pc (sold in pack of 72)	**1,440**
GLT-LW03-159	Capacity ml.: 30	1 pc (sold in pack of 72)	**1,620**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-160	Capacity ml.: 60	1 pc (sold in pack of 72)	**2,160**
GLT-LW03-161	Capacity ml.: 125	1 pc (sold in pack of 72)	**2,700**
GLT-LW03-162	Capacity ml.: 250	1 pc (sold in pack of 72)	**4,500**
GLT-LW03-163	Capacity ml.: 500	1 pc (sold in pack of 48)	**3,960**
GLT-LW03-164	Capacity ml.: 1000	1 pc (sold in pack of 24)	**3,840**
Wide Mouth Bottle			
GLT-LW03-165	Capacity ml.: 30	1 pc (sold in pack of 72)	**1,800**
GLT-LW03-166	Capacity ml.: 60	1 pc (sold in pack of 72)	**2,340**
GLT-LW03-167	Capacity ml.: 125	1 pc (sold in pack of 72)	**3,240**
GLT-LW03-168	Capacity ml.: 250	1 pc (sold in pack of 72)	**5,040**
GLT-LW03-169	Capacity ml.: 500	1 pc (sold in pack of 48)	**4,560**
GLT-LW03-170	Capacity ml.: 1000	1 pc (sold in pack of 24)	**4,500**
GLT-LW03-171	Capacity ml.: 2000	1 pc (sold in pack of 6)	**2,700**
Wide Mouth Bottle with Handle			
GLT-LW03-172	Capacity Lts.: 4 Round	1 pc (sold in pack of 6)	**6,000**
GLT-LW03-173	Capacity Lts.: 4 Square	1 pc (sold in pack of 6)	**6,000**
Jerrican			
GLT-LW03-174	Capacity Lts.: 5	1 pc	**988**
GLT-LW03-175	Capacity Lts.: 10	1 pc	**1,238**
GLT-LW03-176	Capacity Lts.: 20	1 pc	**1,788**
Wash Bottle New Type			
GLT-LW03-177	Capacity ml.: 125	1 pc (sold in pack of 12)	**700**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-178	Capacity ml.: 250	1 pc (sold in pack of 12)	**1,200**
GLT-LW03-179	Capacity ml.: 500	1 pc (sold in pack of 6)	**712**
GLT-LW03-180	Capacity ml.: 750	1 pc (sold in pack of 6)	**962**
Self-Venting Labeled Wash bottle			
GLT-LW03-181	Capacity: 500 ml · Chemical: Acetone	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-182	Capacity: 500 ml · Chemical: Distilled Water	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-183	Capacity: 500 ml · Chemical: Isopropanol	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-184	Capacity: 500 ml · Chemical: Ethanol	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-185	Capacity: 500 ml · Chemical: Methanol	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-186	Capacity: 500 ml · Chemical: Sodim Hypochlorite	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-187	Capacity: 500 ml · Chemical: Assorted	1 pc (sold in pack of 6)	**1,038**
GLT-LW03-188	Capacity: 1000 ml · Chemical: Acetone	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-189	Capacity: 1000 ml · Chemical: Distilled Water	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-190	Capacity: 1000 ml · Chemical: Ethanol	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-191	Capacity: 1000 ml · Chemical: Isopropanol	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-192	Capacity: 1000 ml · Chemical: Methanol	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-193	Capacity: 1000 ml · Chemical: Sodium Hypochlorite	1 pc (sold in pack of 6)	**1,825**
GLT-LW03-194	Capacity: 1000 ml · Chemical: Assorted	1 pc (sold in pack of 6)	**1,825**
Retort Stand Plastic			
GLT-LW03-195	225×150mm · Side Hole	1 pc	**1,100**
GLT-LW03-196	300×200mm · Center Hole	1 pc	**1,575**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-197	300×200mm · Side Hole	1 pc	1,575
Pipette Stand Plastic			
GLT-LW03-198	PP. Vertical · No of Hole: 28 Pipette	1 pc	812
GLT-LW03-199	PP Vertical · No of Hole: 94 Pipette	1 pc	1,000
GLT-LW03-200	P,P Horizontal · No of Hole: 12 Pipette	Pack of 6	1,275
Test Tube Cap (Polypropylene)			
GLT-LW03-201	Cap for Test	Pack of 100	688
Scintillation Vial			
GLT-LW03-202	Capacity: 8ml	Pack of 100	1,025
GLT-LW03-203	Capacity: 20ml	Pack of 100	1,275
Rack for Scintillation Vial			
GLT-LW03-204	Place: 90 · Capacity For: 8ml	Pack of 2	2,100
GLT-LW03-205	Place: 50 · Capacity For: 20ml	Pack of 2	2,100
Test Tube Basket (Polypropylene)			
GLT-LW03-206	140 × 120 × 110mm	Pack of 6	2,400
GLT-LW03-207	160 × 160 × 160mm	Pack of 6	3,300
Draining Basket (Polypropylene)			
GLT-LW03-208	400 ×400 × 100mm	Pack of 6	5,700
Flask Stand (Material P.P)			
GLT-LW03-209	160mm	Pack of 6	1,650
Plastic Trays			
GLT-LW03-210	450×350×75mm	Pack of 10	5,250
GLT-LW03-211	375×300×75mm	Pack of 10	5,000
Animal Cage			
GLT-LW03-212	Size (in mm): 290×220×140mm	1 pc	2,500
GLT-LW03-213	Size (in mm): 430×270×150mm	1 pc	2,750
Ice Bucket			
GLT-LW03-214	Capacity Lts.: 2.5	1 pc	3,188
GLT-LW03-215	Capacity Lts.: 4.5	1 pc	4,550
Ice Tray			
GLT-LW03-216	Capacity Lts.: 1	Pack of 2	2,225

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-217	Capacity Lts.: 4	1 pc	**2,500**
GLT-LW03-218	Capacity Lts.: 9	1 pc	**4,450**
Squeeze Bottle			
GLT-LW03-219	Capacity: 2ml	Pack of 144	**562**
GLT-LW03-220	Capacity: 5ml	Pack of 144	**675**
GLT-LW03-221	Capacity: 10ml	Pack of 144	**900**
L Shaped Spreader Sterile			
GLT-LW03-222	LShaped	Pack of 100	**2,000**
Cell Scraper			
GLT-LW03-223	220mm	Pack of 500	**78,125**
GLT-LW03-224	280mm	Pack of 500	**1,24,375**
Draining Rack Plastic			
GLT-LW03-225	Draining Rack	1 pc	**5,250**
Drying Rack			
GLT-LW03-226	No of Pegs: 30	1 pc	**9,000**
Instruments Trays (MATERIAL P. P)			
GLT-LW03-227	Size in mm: 220×150×70	Pack of 2	**1,200**
GLT-LW03-228	Size in mm: 450×150×70	Pack of 2	**1,725**
Carrier Tray			
GLT-LW03-229	Size in mm: 380×240×115mm hl.	Pack of 6	**5,100**
Utility Tray			
GLT-LW03-230	Size in mm: 375×375×130mm hl.	Pack of 6	**5,100**
Soft Loop Sterile			
GLT-LW03-231	Soft loopes -1ul	Pack of 100	**775**
GLT-LW03-232	Soft loopes -10ul	Pack of 100	**775**
GLT-LW03-233	Inoculation needle	Pack of 100	**775**
Stirrer			
GLT-LW03-234	Size: Dia x Length in mm: 6mmx250mm	Pack of 10 pes	**875**
Micro Pestle			
GLT-LW03-235	Micro pestle · 85mm	Pack of 12	**600**

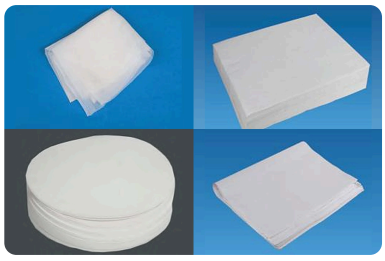
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Measuring Cylinder			
GLT-LW03-236	Capacity in ml: 10 · L.C.: 0.2ml	Pack of 12	**3,015**
GLT-LW03-237	Capacity in ml: 25 · L.C.: 0.5ml	Pack of 12	**3,600**
GLT-LW03-238	Capacity in ml: 50 · L.C.: 1ml	Pack of 12	**4,075**
GLT-LW03-239	Capacity in ml: 100 · L.C.: 1ml	Pack of 6	**2,600**
GLT-LW03-240	Capacity in ml: 250 · L.C.: 2ml	Pack of 6	**4,200**
GLT-LW03-241	Capacity in ml: 500 · L.C.: 5ml	Pack of 3	**2,712**
GLT-LW03-242	Capacity in ml: 1000 · L.C.: 10ml	Pack of 3	**3,525**
GLT-LW03-243	Capacity in ml: 2000 · L.C.: 20ml	Pack of 3	**8,438**
Universal Multi Racks			
GLT-LW03-244	Multi racks	Pack of 4	**4,100**
Rack For Petri Dish			
GLT-LW03-245	For 90mm Petri Dish	Pack of 2	**4,125**
GLT-LW03-246	For 60mm Petri Dish	Pack of 2	**3,950**
Cryorack			
GLT-LW03-247	50 place for 1,1.8	Pack of 2	**1,900**
M.C. T. Twin Rack			
GLT-LW03-248	Rack for 0.5 ml . &	Pack of 4	**3,600**
P. C. R. Tube Rack			
GLT-LW03-249	Rack for 96 PCR	Pack of 4	**2,800**
Slide Storage Rack			
GLT-LW03-250	100 slides	Pack of 6	**6,450**
Coplin Jar			
GLT-LW03-251	Coplin Jar	Pack of 12	**1,200**
Powder Funnels			
GLT-LW03-252	Diameter: 65mm	Pack of 12	**900**
GLT-LW03-253	Diameter: 80mm	Pack of 12	**1,650**
GLT-LW03-254	Diameter: 100mm	Pack of 12	**2,400**
GLT-LW03-255	Diameter: 150mm	Pack of 12	**3,300**
0°C Mini Cooler			
GLT-LW03-256	Places: 12 · Capacity ml.: 1.5	1 pc	**4,950**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW03-257	Places: 32 · Capacity ml.: 1.5	1 pc	8,638
GLT-LW03-258	Places: 12 · Capacity ml.: 15	1 pc	7,138
GLT-LW03-259	Places: 12 · Capacity ml.: Blood	1 pc	7,138
GLT-LW03-260	Places: 32 · Capacity ml: 1.5	1 pc	9,912
-20°C Mini Cooler			
GLT-LW03-261	Places: 12 · Capacity ml.: 1.5	1 pc	4,950
GLT-LW03-262	Places: 32 · Capacity ml.: 1.5	1 pc	8,638
GLT-LW03-263	Places: 20 · Capacity ml.: 15	1 pc	7,625
1°C Cooler			
GLT-LW03-264	Places: 18 · Capacity ml.: 1 or 1.8	1 pc	3,812
Quick Freeze			
GLT-LW03-265	Places: 12 · Capacity ml.: 1.5	1 pc	5,088
MCT Freezer Colour Change Racks			
GLT-LW03-266	Colour at Cold Temp.: Green · Colour at Warm Temp.: Yellow · Cap. (ml): 0.5, 1.5 · Places: 24 (6 × 8	1 pc	9,000
PCR Freezer Colour Change Racks			
GLT-LW03-267	Colour at Cold Temp.: Green · Colour at Warm Temp.: Yellow · Cap. (ml): PCR tubes, · Places: 96 (12 × 8	1 pc	9,500
Aspirator Bottle			
GLT-LW03-268	Capacity: 5 Ltr.	1 pc	1,875
GLT-LW03-269	Capacity: 10 Ltr.	1 pc	2,750
GLT-LW03-270	Capacity: 20 Ltr.	1 pc	3,500

LW04 Filter Papers, Papers & Wraps

57 items · GLT-LW04-001 – GLT-LW04-057

Filter papers and cloths, blotting, germination, butter and brown papers, tissue, cotton, foil, cling wrap, sealing film and laboratory wipes.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Aluminium Foil			
GLT-LW04-001	Size (WxL): 30cm x9 Mtr.	Pack of 50 rolls	4,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW04-002	Size (WxL): 30cmx lKgWt.	Pack of 25 rolls	14,062
Tissue Paper			
GLT-LW04-003	Length (Mtr): 25	Pack of 160 rolls	3,600
GLT-LW04-004	Length (Mtr): 100	Pack of 80 rolls	3,600
GLT-LW04-005	Length (Mtr): 120 Lint Free	Pack of 60 rolls	3,900
Face Tissue			
GLT-LW04-006	200×205mm · No of Sheets: 200 · No. of Pulls: 100	1 pc	150
Cling Wrap			
GLT-LW04-007	Type: (Saran Wrap)	Pack of 12 rolls	1,800
GLT-LW04-008	Type: (Bi Roll)	1 roll	4,500
Nylon Mesh/Cloth			
GLT-LW04-009	Mesh No.: Up to 100 · Std. width (approx.): 1Mtr · Each/mtr: 240.00	Pack of 10 m	3,000
GLT-LW04-010	Mesh No.: 120, 140 · Std. width (approx.): 1Mtr · Each/mtr: 270.00	Pack of 10 m	3,375
GLT-LW04-011	Mesh No.: 170 · Std. width (approx.): 1Mtr · Each/mtr: 290.00	Pack of 10 m	3,625
GLT-LW04-012	Mesh No.: 200 · Std. width (approx.): 1Mtr · Each/mtr: 320.00	Pack of 10 m	4,000
GLT-LW04-013	Mesh No.: 230 · Std. width (approx.): 1Mtr · Each/mtr: 360.00	Pack of 10 m	4,500
GLT-LW04-014	Mesh No.: 270 · Std. width (approx.): 1Mtr · Each/mtr: 380.00	Pack of 10 m	4,750
GLT-LW04-015	Mesh No.: 325 · Std. width (approx.): 1Mtr · Each/mtr: 420.00	Pack of 10 m	5,250
GLT-LW04-016	Mesh No.: 400 · Std. width (approx.): 1Mtr · Each/mtr: 480.00	Pack of 10 m	6,000
Cotton Roll			
GLT-LW04-017	Absorbent · Capacity: 500 grrn Roll	1 pc	300
GLT-LW04-018	Non Absorbent · Capacity: 500 grrn Roll	1 pc	325
Blotting Paper			
GLT-LW04-019	Blotting Paper · 46×57cm	1 ream	1,775
GLT-LW04-020	Blotting paper · 46×57cm	1 ream	1,850
Filter Paper			
GLT-LW04-021	Size (L x b): 46×57cm · Grade: 1 · Quality: Ordinary but	Pack of 100 sheets	3,250

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW04-022	Size (L x b): 46×57cm · Grade: 1 · Quality: Regular U-1	Pack of 100 sheets	**5,250**
GLT-LW04-023	Size (L x b): 46×57cm · Grade: 1 · Quality: Regular U-1	Pack of 500 sheets	**15,875**
GLT-LW04-024	Size (L x b): 46×57cm · Grade: 1 · Quality: Super L-1	Pack of 100 sheets	**6,750**
GLT-LW04-025	Size (L x b): 46×57cm · Grade: 1 · Quality: Super L-1	Pack of 500 sheets	**20,250**
GLT-LW04-026	Diameter(cm): 9 cm · Grade: 1	Pack of 100 sheets	**200**
GLT-LW04-027	Diameter(cm): 11 cm · Grade: 1	Pack of 100 sheets	**275**
GLT-LW04-028	Diameter(cm): 12.5 cm · Grade: 1	Pack of 100 sheets	**400**
GLT-LW04-029	Diameter(cm): 15 cm · Grade: 1	Pack of 100 sheets	**575**
GLT-LW04-030	Diameter(cm): 18.5 cm · Grade: 1	Pack of 100 sheets	**850**
GLT-LW04-031	Diameter(cm): 24 cm · Grade: 1	Pack of 100 sheets	**1,075**
GLT-LW04-032	Diameter(cm): 32 cm · Grade: 1	Pack of 100 sheets	**1,350**
Brown Paper			
GLT-LW04-033	Thick Sheets · 25×38"	1 rim	**2,025**
GLT-LW04-034	Thin Sheets · 25×38"	1 rim	**1,850**
Germination Paper			
GLT-LW04-035	12×18" · Colour: Brown	Pack of 50 sheets	**600**
GLT-LW04-036	12×18" · Colour: Brown	Pack of 100 sheets	**975**
GLT-LW04-037	12×18" · Colour: Brown	Pack of 200 sheets	**1,775**
GLT-LW04-038	12×18" · Colour: Brown	Pack of 500 sheets	**4,525**
Butter Paper			
GLT-LW04-039	Weight: Butter Paper · No of Sheets: 480 sheets	1 ream	**2,825**
Filter Cloth			
GLT-LW04-040	P.P. Wirdth 34"	Pack of 10 m	**4,750**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW04-041	Cotton Wirdh 34"	Pack of 10 m	4,000
GLT-LW04-042	Terrycote. Wirdh 30"	Pack of 10 m	3,250
E.C.G Paper Roll			
GLT-LW04-043	Size (mm): 145mmx20Meters	Pack of 10 rolls	4,500
Filter Holder / Membrane Filter			
GLT-LW04-044	Filter Holder Syringe · Pore Size/Dia: 13 mm dia	Pack of 10	17,750
GLT-LW04-045	Filter Holder Syringe · Pore Size/Dia: 25 mm dia	Pack of 12	37,125
GLT-LW04-046	Filter Holder Syringe · Pore Size/Dia: 47 mm dia	Pack of 80	90,000
GLT-LW04-047	Membrane Filter · Pore Size/Dia: 0.22 ul, 47mm · option 1	Pack of 100	8,375
GLT-LW04-048	Membrane Filter · Pore Size/Dia: 0.45 ul, 47mm · option 1	Pack of 100	8,375
GLT-LW04-049	Membrane Filter · Pore Size/Dia: 0.22 ul, 47mm · option 2	Pack of 100	5,250
GLT-LW04-050	Membrane Filter · Pore Size/Dia: 0.45 ul, 47mm · option 2	Pack of 100	5,250
Gauze Than			
GLT-LW04-051	Gauge Than · option 1	1 than	775
GLT-LW04-052	Gauge Than · option 2	1 than	925
Parafilm Roll			
GLT-LW04-053	Parafilm · 4" x 125'	Pack of 12 rolls	32,400
GLT-LW04-054	Parafilm · 2" x 250'	Pack of 12 rolls	34,200
Lint-free Laboratory Wipes			
GLT-LW04-055	EX-L, Size	Pack of 280	800
PH Paper			
GLT-LW04-056	PH Paper	1 pc	488
Plant Tissue Culture Container (PC/PP)			
GLT-LW04-057	Size (LxBxH) cm: 7.5 ×7.5 ×10	Pack of 12	2,025

LW05 Tapes, Labels & Markers

49 items · GLT-LW05-001 – GLT-LW05-049

Autoclave and labelling tapes, cryogenic labels and tags, stickers, markers, dispensers and sealing films.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Autoclave Tape			
GLT-LW05-001	option 1	Pack of 10 rolls	14,000
GLT-LW05-002	option 2	Pack of 10 rolls	13,500
GLT-LW05-003	option 3	Pack of 10 rolls	20,250
Teflon Tape			
GLT-LW05-004	3/4" x 12 Mtr	Pack of 400 rolls	41,000
GLT-LW05-005	1/2" x 12 Mtr.	Pack of 400 rolls	34,000
Micropore Tape			
GLT-LW05-006	½" x 9mtr	Pack of 24 rolls	840
GLT-LW05-007	1" x 9mtr	Pack of 12 rolls	840
GLT-LW05-008	2" x 9mtr	Pack of 6 rolls	840
GLT-LW05-009	3" x 9mtr	Pack of 3 rolls	840
Parafilm Dispenser			
GLT-LW05-010	Places: 1 PC	Pack	5,250
Stickers			
GLT-LW05-011	Self Adhesive · Size (in mm): 10mm Round	Pack of 1000	300
GLT-LW05-012	Self Adhesive · Size (in mm): 12mm Round	Pack of 1000	300
GLT-LW05-013	Self Adhesive · Size (in mm): 10×25mm	Pack of 1000	300
GLT-LW05-014	Self Adhesive · Size (in mm): 12×25mm	Pack of 1000	300
GLT-LW05-015	Self Adhesive · Size (in mm): 18×38mm	Pack of 1000	350
GLT-LW05-016	Self Adhesive · Size (in mm): 25×50mm	Pack of 1000	450

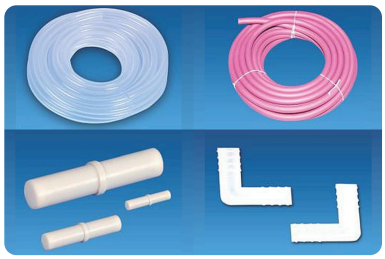
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW05-017	Self Adhesive · Size (in mm): 35×70mm	Pack of 1000	525
GLT-LW05-018	Self Adhesive · Size (in mm): 35×100mm	Pack of 1000	650
GLT-LW05-019	Self Adhesive · Size (in mm): 48×100mm	Pack of 1000	850
Tough Tag			
GLT-LW05-020	Tough Tag · Size in mm: 24×12.7	Pack of 1000	4,075
GLT-LW05-021	Tough Tag · Size in mm: 32×12.7	Pack of 1000	4,075
GLT-LW05-022	ToughSpots · Size in mm: Dia-9.5	Pack of 1000	3,862
GLT-LW05-023	ToughSpots · Size in mm: Dia-12.7	Pack of 1000	3,862
Tough Tag Station			
GLT-LW05-024	Tough Tag Station · Place: 6	1 pc	7,000
GLT-LW05-025	Tough Tag Station · Place: 3	1 pc	4,500
Cryo Babies/Cryo Tag			
GLT-LW05-026	Description: Cryo Babies · 32.5×12.7mm	Pack of 1000	4,075
GLT-LW05-027	Description: Cryo Tag · 38×19mm	Pack of 1000	4,075
Laser Cryo Babies / Cryo Tags			
GLT-LW05-028	Laser Cryo Babies · lxB mm: 1.28×0.50"	Pack of 1700	12,925
GLT-LW05-029	Laser Cryo Babies · lxB mm: 0.94×0.50"	Pack of 2380	12,925
GLT-LW05-030	Laser Cryo Tags · lxB mm: 1.69×0.75"	Pack of 1040	12,925
GLT-LW05-031	Laser Cryo Tags · lxB mm: 1.50×0.75"	Pack of 1200	12,925
GLT-LW05-032	Laser Cryo Tags · lxB mm: 2.625×1.00"	Pack of 600	12,925
Multipurpose Labelling Tape			
GLT-LW05-033	075"x500'	1 roll	1,375
Multi Tape Dispenser			
GLT-LW05-034	for 500" Roll	1 roll	11,950
Markers			
GLT-LW05-035	Marker Red, Blue, Green, Black	Pack of 4	2,000
Wall Mount Holders			
GLT-LW05-036	Assorted Pack	Pack of 4 sets	5,156
GLT-LW05-037	4×50ml, 9×15ml Tubes	1 pc	1,750
GLT-LW05-038	lint-free wipe boxes	1 pc	1,750
GLT-LW05-039	Pipettes	1 pc	1,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW05-040	Lab utilities	1 pc	1,750
Petri Seal			
GLT-LW05-041	0.5"x108'	1 roll	9,125
Indicator Tape for Steam Autoclave			
GLT-LW05-042	1"x500'	1 roll	2,200
GLT-LW05-043	0.75"x250'	1 roll	6,188
Container Seal			
GLT-LW05-044	Size (inch x feet): 0.5 × 108 · Colour: Red · No. per case: 1 Roll	1 pc	9,000
GLT-LW05-045	Size (inch x feet): 0.5 × 108 · Colour: White · No. per case: 1 Roll	1 pc	9,000
GLT-LW05-046	Size (inch x feet): 0.5 × 108 · Colour: Yellow · No. per case: 1 Roll	1 pc	9,000
Plate Sealer (Self Adhesive Film)			
GLT-LW05-047	Colour: Transparent · Plate size	Pack of 100 sheets	7,000
GLT-LW05-048	Colour: Aluminum · Plate size	Pack of 100 sheets	16,000
GLT-LW05-049	Colour: Transparent · A/4 Size	Pack of 100 sheets	7,750

LW06 Tubing, Rubber & PTFE Accessories

117 items · GLT-LW06-001 – GLT-LW06-117

Silicone and rubber tubing, bulbs, teats, cones, septa, PTFE stirrer bars, seals, sleeves and boiling stones, joint clips, stopcocks and connectors.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Silicon Grease			
GLT-LW06-001	Capacity: 50grm	Pack	1,575
Pressure Rubber Bellow			
GLT-LW06-002	Outer dia.: Standard	Pack of 4	2,400
Rubber Cone			
GLT-LW06-003	Outer dia.: Small Size · Capacity: National	Pack of 24	660
GLT-LW06-004	Outer dia.: Big Size · Capacity: National	Pack of 24	780
GLT-LW06-005	Outer dia.: Rubber Cone · Capacity: National	1 set	950

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Rubber Teat			
GLT-LW06-006	Type: Long Shape	Pack of 144	**1,440**
GLT-LW06-007	Type: Rubber Teat	Pack of 144	**1,080**
Laboratory Rubber Bulb			
GLT-LW06-008	Small	Pack of 24	**480**
GLT-LW06-009	Medium	Pack of 24	**540**
GLT-LW06-010	Large	Pack of 24	**600**
GLT-LW06-011	Extra Large	Pack of 24	**660**
Silicon Tubing			
GLT-LW06-012	Dia-(OD): 4mm · Dia-(ID): 2mm · Length: 1mm	Pack of 10 m	**2,000**
GLT-LW06-013	Dia-(OD): 5mm · Dia-(ID): 3mm · Length: 1mm	Pack of 10 m	**2,250**
GLT-LW06-014	Dia-(OD): 6mm · Dia-(ID): 3mm · Length: 1.5mm	Pack of 10 m	**2,500**
GLT-LW06-015	Dia-(OD): 6mm · Dia-(ID): 2mm · Length: 2mm	Pack of 10 m	**2,750**
GLT-LW06-016	Dia-(OD): 7mm · Dia-(ID): 4mm · Length: 1.5mm	Pack of 10 m	**2,750**
GLT-LW06-017	Dia-(OD): 8mm · Dia-(ID): 4mm · Length: 2mm	Pack of 10 m	**2,812**
GLT-LW06-018	Dia-(OD): 10mm · Dia-(ID): 6mm · Length: 2mm	Pack of 10 m	**3,625**
GLT-LW06-019	Dia-(OD): 11mm · Dia-(ID): 7mm · Length: 2mm	Pack of 10 m	**4,000**
GLT-LW06-020	Dia-(OD): 12mm · Dia-(ID): 7mm · Length: 2.5mm	Pack of 10 m	**4,500**
GLT-LW06-021	Dia-(OD): 12mm · Dia-(ID): 6mm · Length: 3mm	Pack of 10 m	**4,750**
GLT-LW06-022	Dia-(OD): 14mm · Dia-(ID): 8mm · Length: 3mm	Pack of 10 m	**5,250**
GLT-LW06-023	Dia-(OD): 16mm · Dia-(ID): 10mm · Length: 3mm	Pack of 10 m	**6,750**
Rubber Tubing			
GLT-LW06-024	I.D.: 6mm · W.T(in mm}: 1.6mm	1 coil	**900**
GLT-LW06-025	I.D.: 7mm · W.T(in mm}: 1.6mm	1 coil	**1,075**
GLT-LW06-026	I.D.: 8mm · W.T(in mm}: 1.6mm	1 coil	**1,450**
GLT-LW06-027	I.D.: 8mm · W.T(in mm}: 2mm	1 coil	**1,775**
GLT-LW06-028	I.D.: 8mm · W.T(in mm}: 3mm	1 coil	**2,075**
GLT-LW06-029	I.D.: 9.5mm · W.T(in mm}: 2mm	1 coil	**2,275**
GLT-LW06-030	I.D.: 10mm · W.T(in mm}: 2.5mm	1 coil	**2,750**
Pressure Rubber Tubing			
GLT-LW06-031	I.D.: 6.5mm · W.T(in mm}: 3mm	1 coil	**2,100**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW06-032	I.D.: 8mm · W.T(in mm}: 3.5mm	1 coil	2,575
GLT-LW06-033	I.D.: 9mm · W.T(in mm}: 3.5mm	1 coil	3,150
GLT-LW06-034	I.D.: 12.5mm · W.T(in mm}: 6mm	1 coil	6,800
High Vacuum Rubber Tubing			
GLT-LW06-035	I.D.: 6mm · O.D.: 20 · W.T (inmm): 7mm · Pack/Per coil: 01 mtr	1 coil	775
GLT-LW06-036	I.D.: 8mm · O.D.: 22 · W.T (inmm): 7mm · Pack/Per coil: 01 mtr	1 coil	1,075
GLT-LW06-037	I.D.: 10mm · O.D.: 25 · W.T (inmm): 7.5mm · Pack/Per coil: 01 mtr	1 coil	1,275
Joint Clips Plastic			
GLT-LW06-038	Joint Size: B-14	Pack of 10	2,750
GLT-LW06-039	Joint Size: B-19	Pack of 10	3,500
GLT-LW06-040	Joint Size: B-24	Pack of 10	4,000
GLT-LW06-041	Joint Size: B-29	Pack of 10	4,500
GLT-LW06-042	Joint Size: B- 34	Pack of 10	5,500
Rubber Septa			
GLT-LW06-043	B-14	Pack of 48	3,595
GLT-LW06-044	B-19	Pack of 48	4,680
GLT-LW06-045	B-24	Pack of 48	5,760
GLT-LW06-046	B-29	Pack of 48	7,440
GLT-LW06-047	B- 34	Pack of 48	9,720
Magnetic Beads (Cylinder)			
GLT-LW06-048	(Dia xLength in mm): 5×8	Pack of 10	2,375
GLT-LW06-049	(Dia xLength in mm): 5×10	Pack of 10	2,375
GLT-LW06-050	(Dia xLength in mm): 6×12	Pack of 10	2,375
GLT-LW06-051	(Dia xLength in mm): 6×18	Pack of 10	2,500
GLT-LW06-052	(Dia xLength in mm): 7×15	Pack of 10	2,500
GLT-LW06-053	(Dia xLength in mm): 8×25	Pack of 10	2,625
GLT-LW06-054	(Dia xLength in mm): 8×35	Pack of 10	2,750
GLT-LW06-055	(Dia xLength in mm): 9×20	Pack of 10	2,750
GLT-LW06-056	(Dia xLength in mm): 9×25	Pack of 10	3,062
GLT-LW06-057	(Dia xLength in mm): 9×30	Pack of 10	3,438
GLT-LW06-058	(Dia xLength in mm): 9×35	Pack of 10	3,750

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW06-059	(Dia xLength in mm): 9×40	Pack of 10	4,000
GLT-LW06-060	(Dia xLength in mm): 9×45	Pack of 10	4,500
GLT-LW06-061	(Dia xLength in mm): 9×50	Pack of 10	5,125
GLT-LW06-062	(Dia xLength in mm): 9×60	Pack of 10	5,250
GLT-LW06-063	(Dia xLength in mm): 9×75	Pack of 10	5,688
GLT-LW06-064	(Dia xLength in mm): 9×80	Pack of 10	6,000
GLT-LW06-065	(Dia xLength in mm): 9×90	Pack of 10	6,625
GLT-LW06-066	(Dia xLength in mm): 13×35	Pack of 6	4,500
GLT-LW06-067	(Dia xLength in mm): 13×50	Pack of 6	4,838
GLT-LW06-068	(Dia xLength in mm): 13×75	Pack of 6	6,075
GLT-LW06-069	(Dia xLength in mm): 13×100	Pack of 2	4,050
GLT-LW06-070	(Dia xLength in mm): 13×165	Pack of 2	12,150
GLT-LW06-071	(Dia xLength in mm): 16×101	Pack of 2	9,200
GLT-LW06-072	(Dia xLength in mm): 19×152	Pack of 2	20,500
Magnetic Beads (Oval Shape)			
GLT-LW06-073	(Dia XLength in mm): 5×10	Pack of 12	3,300
GLT-LW06-074	(Dia XLength in mm): 6×15	Pack of 12	3,675
GLT-LW06-075	(Dia XLength in mm): 10×20	Pack of 12	4,500
GLT-LW06-076	(Dia XLength in mm): 12×25	Pack of 12	5,700
GLT-LW06-077	(Dia XLength in mm): 16×30	Pack of 6	4,200
GLT-LW06-078	(Dia XLength in mm): 16×35	Pack of 6	5,175
GLT-LW06-079	(Dia XLength in mm): 20×40	Pack of 6	6,025
GLT-LW06-080	(Dia XLength in mm): 20×50	Pack of 6	7,350
GLT-LW06-081	(Dia XLength in mm): 20×70	Pack of 2	3,650
GLT-LW06-082	(Dia XLength in mm): 2X6	Pack of 12	6,300
GLT-LW06-083	(Dia XLength in mm): 3X6	Pack of 12	6,300
GLT-LW06-084	(Dia XLength in mm): 3×8	Pack of 12	6,300
GLT-LW06-085	(Dia XLength in mm): 3×10	Pack of 12	6,300
GLT-LW06-086	(Dia XLength in mm): 3×13	Pack of 12	6,300
Teflon Sleeve			
GLT-LW06-087	Description: Teflon Sleeve	Pack of 100	9,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Retriever / Policeman / Magnetic beads Puller			
GLT-LW06-088	Length in MM: 200mm	Pack of 2	**1,400**
GLT-LW06-089	Length in MM: 250mm	Pack of 2	**1,400**
GLT-LW06-090	Length in MM: 300mm	Pack of 2	**1,400**
GLT-LW06-091	Length in MM: 450mm	Pack of 2	**2,350**
GLT-LW06-092	Length in MM: 600mm	Pack of 2	**4,050**
Teflon Seal (Teflon Adaptor)			
GLT-LW06-093	B-19	Pack of 12	**7,800**
GLT-LW06-094	B-24	Pack of 12	**10,200**
GLT-LW06-095	B-29	Pack of 6	**7,200**
GLT-LW06-096	B-34	Pack of 6	**8,100**
GLT-LW06-097	B-40	Pack of 2	**3,900**
GLT-LW06-098	B-45	Pack of 2	**6,000**
GLT-LW06-099	B-50	Pack of 2	**8,000**
GLT-LW06-100	B-55	Pack of 2	**11,000**
Teflon Mercury Seal			
GLT-LW06-101	B-29	Pack of 2	**8,000**
GLT-LW06-102	B-34	Pack of 2	**9,000**
GLT-LW06-103	B-40	Pack of 2	**11,000**
GLT-LW06-104	B-45	Pack of 2	**13,000**
Magnetic Retriever			
GLT-LW06-105	Length cm: 30	Pack of 2	**1,438**
Chemware Boiling Stones			
GLT-LW06-106	Boiling Stones	1 lb	**7,800**
Stop Cock Plastic/PTFE			
GLT-LW06-107	stopcock 2way	Pack of 6	**3,900**
GLT-LW06-108	stopcock 3 way	Pack of 6	**4,800**
Connector Plastic			
GLT-LW06-109	L Connector Dis 6mm	Pack of 36	**540**
GLT-LW06-110	L Connector Dia 8mm	Pack of 36	**810**
GLT-LW06-111	L Connector Dia 10mm	Pack of 36	**1,080**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Connector Plastic (T & Y SHAPED)			
GLT-LW06-112	T Connector 6mm	Pack of 36	540
GLT-LW06-113	T Connector 8mm	Pack of 36	810
GLT-LW06-114	T Connector 10mm	Pack of 36	1,080
GLT-LW06-115	Y Connector 6mm	Pack of 36	540
GLT-LW06-116	Y Connector 8mm	Pack of 36	810
GLT-LW06-117	Y Connector 10mm	Pack of 36	1,080

LW07 Porcelain, Silica & Bench Accessories

60 items · GLT-LW07-001 – GLT-LW07-060

Mortars and pestles, silica crucibles and dishes, burners and spirit lamps, gas torch, wax trays, TLC accessories and other bench items.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Spirit Lamps (Standard Size)			
GLT-LW07-001	(S.S)	Pack of 12	2,100
GLT-LW07-002	(Aluminium)	Pack of 12	1,725
GLT-LW07-003	(Glass)	Pack of 12	2,850
Laboratory Burner			
GLT-LW07-004	Bunsen	Pack of 2	1,400
GLT-LW07-005	Maker	Pack of 2	2,050
Aluminium Balance Pan			
GLT-LW07-006	Diameter (1.0): 12mm	Pack of 1000	8,500
GLT-LW07-007	Diameter (1.0): 25mm	Pack of 1000	13,750
GLT-LW07-008	Diameter (1.0): 50mm	Pack of 1000	22,500
GLT-LW07-009	Diameter (1.0): 100mm	Pack of 100	4,500
UV Tube Light			
GLT-LW07-010	6"	Pack of 4	2,800
GLT-LW07-011	9"	Pack of 4	3,400
GLT-LW07-012	12"	Pack of 4	2,700
GLT-LW07-013	18"	Pack of 4	5,400

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW07-014	24"	Pack of 2	**3,900**
GLT-LW07-015	36"	Pack of 2	**4,550**
Wax Trays			
GLT-LW07-016	6×8"	Pack	**2,800**
GLT-LW07-017	8 ×10	Pack	**3,150**
Mortar & Pestle Glazed, Porcelain Superior Quality			
GLT-LW07-018	Outer dia.: 75mm · Capacity: 60ml	Pack of 6	**900**
GLT-LW07-019	Outer dia.: 95mm · Capacity: 100ml	Pack of 6	**1,350**
GLT-LW07-020	Outer dia.: 120mm · Capacity: 275ml	Pack of 2	**600**
GLT-LW07-021	Outer dia.: 145mm · Capacity: 560ml	Pack of 2	**800**
GLT-LW07-022	Outer dia.: 175mm · Capacity: 900ml	Pack of 2	**1,150**
GLT-LW07-023	Outer dia.: 200mm · Capacity: 1500ml	Pack of 2	**1,550**
Mortar & Pestle Glass Superior Quality			
GLT-LW07-024	Outer dia.: 75mm · Capacity: 60ml	Pack of 6	**1,650**
GLT-LW07-025	Outer dia.: 95mm · Capacity: 100ml	Pack of 6	**2,250**
GLT-LW07-026	Outer dia.: 120mm · Capacity: 275ml	Pack of 4	**1,900**
GLT-LW07-027	Outer dia.: 145mm · Capacity: 560ml	Pack of 4	**2,600**
GLT-LW07-028	Outer dia.: 175mm · Capacity: 900ml	Pack of 2	**1,700**
GLT-LW07-029	Outer dia.: 200mm · Capacity: 1500ml	Pack of 2	**2,150**
Mortar & Pestle Granite Superior Quality			
GLT-LW07-030	Outer dia.: 38mm · Capacity: 25ml	Pack of 4	**3,000**
GLT-LW07-031	Outer dia.: 50mm · Capacity: 40ml	Pack of 4	**4,000**
GLT-LW07-032	Outer dia.: 75mm · Capacity: 60ml	Pack of 2	**2,500**
GLT-LW07-033	Outer dia.: 95mm · Capacity: 100ml	Pack of 2	**3,750**
GLT-LW07-034	Outer dia.: 125mm · Capacity: 275ml	Pack of 2	**5,000**
GLT-LW07-035	Outer dia.: 150mm · Capacity: 560ml	Pack of 2	**8,000**
GLT-LW07-036	Outer dia.: 175mm · Capacity: 900ml	Pack of 2	**11,000**
GLT-LW07-037	Outer dia.: 200mm · Capacity: 1500ml	Pack of 2	**13,000**
E.C.G. Jelly			
GLT-LW07-038	Capacity: 250gm · ECG jelly	Pack of 12 bottles	**1,200**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW07-039	Capacity: 250gm · Ultrlsound jelly	Pack of 12 bottles	1,200
Gas Torch			
GLT-LW07-040	Gas Torch/Gas · option 1	1 pc	10,250
GLT-LW07-041	Gas Torch/Gas · option 2	1 pc	19,000
Laboratory Detergent			
GLT-LW07-042	Description: Nocidet / Teepol · Capacity: 10 Ltr	1 L	2,100
Silicon Oil			
GLT-LW07-043	Description: Up to 200°C · Capacity: 10 Ltr	1 L	1,150
GLT-LW07-044	Description: Up to 250°C · Capacity: 10 Ltr	1 L	1,275
Silica Crucible			
GLT-LW07-045	Capacity: 15ml · crucible	1 pc (sold in pack of 6)	650
GLT-LW07-046	Capacity: 15ml · lid	1 pc (sold in pack of 6)	400
GLT-LW07-047	Capacity: 25ml · crucible	1 pc (sold in pack of 6)	750
GLT-LW07-048	Capacity: 25ml · lid	1 pc (sold in pack of 6)	475
GLT-LW07-049	Capacity: 50ml · crucible	1 pc (sold in pack of 6)	925
GLT-LW07-050	Capacity: 50ml · lid	1 pc (sold in pack of 6)	700
GLT-LW07-051	Capacity: 80ml · crucible	1 pc (sold in pack of 6)	1,150
GLT-LW07-052	Capacity: 80ml · lid	1 pc (sold in pack of 6)	1,075
GLT-LW07-053	Capacity: 100ml · crucible	1 pc (sold in pack of 6)	1,475
GLT-LW07-054	Capacity: 100ml · lid	1 pc (sold in pack of 6)	1,350
GLT-LW07-055	Capacity: 150ml · crucible	1 pc (sold in pack of 6)	1,950
GLT-LW07-056	Capacity: 150ml · lid	1 pc (sold in pack of 6)	1,550
Silica Dish			
GLT-LW07-057	Diameter: 100mm	Pack of 10	2,100

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
TLC Plates Cutter			
GLT-LW07-058	9"	1 pc	1,350
GLT-LW07-059	12"	1 pc	1,575
TLC Plates			
GLT-LW07-060	8×8"	Pack of 25 sheets	9,062

LW08 Acrylic Lab Products

37 items · GLT-LW08-001 – GLT-LW08-037

Acrylic pipette stands, tag holders, gel scoops, boxes, bins, workstation organisers, restrainers and other acrylic laboratory items.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Acrylic: Tag Holder			
GLT-LW08-001	25×90mm	Pack of 24	1,500
GLT-LW08-002	55×90mm	Pack of 24	2,100
GLT-LW08-003	65×100mm	Pack of 24	2,400
Acrylic : Pipette Stand			
GLT-LW08-004	Holding No. of pipette: 05 Pipette · Shape: "Z"	Pack of 2	4,050
Acrylic: First Aid Box			
GLT-LW08-005	14×9×6"	1 pc	3,350
Acrylic: Manometer			
GLT-LW08-006	Shape: Triangular	Pack of 24	25,800
Acrylic Gel Scoop			
GLT-LW08-007	Size (CM): 7.5× 10	Pack	2,700
GLT-LW08-008	Size (CM): 14×20	Pack	3,150
GLT-LW08-009	Size (CM): 20×20	Pack	3,800
Acrylic: Infantometer			
GLT-LW08-010	Size (Inches): 5×18 · For New	Pack of 2	4,050
GLT-LW08-011	Size (Inches): 7×18 · For New	Pack of 2	5,400
Acrylic: Formalin Vapour Sterilizer Box			
GLT-LW08-012	Size (Inches): 10×8×6 Ht · Attached Trays: Two	Pack of 2	3,800

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW08-013	Size (Inches): 14×8×6 Ht · Attached Trays: Two	Pack of 2	**5,200**
GLT-LW08-014	Size (Inches): 20×8× 8 Ht · Attached Trays: Three	Pack of 2	**6,025**
GLT-LW08-015	Size (Inches): 23×8× 8 Ht · Attached Trays: Three	Pack of 2	**7,300**
GLT-LW08-016	Size (Inches): 26×8× 8 Ht · Attached Trays: Three	Pack of 2	**9,000**
GLT-LW08-017	Size (Inches): 30×8× 8 Ht · Attached Trays: Three	Pack of 2	**10,550**
Acrylic: Oxygen Hood			
GLT-LW08-018	Size (Inches): 6×6×6Y2" · For New	Pack of 2	**3,700**
GLT-LW08-019	Size (Inches): 9×7× 8" Ht · For Up	Pack of 2	**5,450**
GLT-LW08-020	Size (Inches): 10×8×9" · For Up	Pack of 2	**6,650**
Acrylic: Cidex Trays			
GLT-LW08-021	Size (Inches): 17 ×5.5 × 4" Ht · To hold instruments	Pack of 2	**5,700**
GLT-LW08-022	Size (Inches): 26×5.5×4"Ht · To hold instruments	Pack of 2	**7,550**
GLT-LW08-023	Size (Inches): 36×5.5×4"Ht · To hold instruments	Pack of 2	**9,200**
Acrylic: Anesthesia Chamber			
GLT-LW08-024	Size (Inches): 8×10× 8"Ht · For Animal	1 pc	**9,375**
GLT-LW08-025	Size (Inches): 10× 12× 10"Ht · For Animal	1 pc	**12,500**
GLT-LW08-026	Size (Inches): 12× 14× 12"Ht · For Animal	1 pc	**15,000**
Acrylic: Rat &mice Restrainer			
GLT-LW08-027	Size (10 xOD xLength): 30 ×40 × 150mm · For Small Mice	1 pc	**2,000**
GLT-LW08-028	Size (10 xOD xLength): 40 ×50 × 175mm · For Large Mice	1 pc	**2,250**
GLT-LW08-029	Size (10 xOD xLength): 50 ×60 ×200mm · For Small Rat	1 pc	**2,500**
GLT-LW08-030	Size (10 xOD xLength): 60 ×70 ×250mm · For Medium Rat	1 pc	**2,750**
GLT-LW08-031	Size (10 xOD xLength): 80 ×90 ×300mm · For Large Rat	1 pc	**3,125**
Safety Goggles Box, Acrylic			
GLT-LW08-032	L x W x H (mm): 23 × 16 × 18 · Small · No. per case: 1	1 pc	**4,050**
GLT-LW08-033	L x W x H (mm): 23 × 16 × 25 · Large · No. per case: 1	1 pc	**4,800**
Assorted Workstation storage Bin, Acrylic			
GLT-LW08-034	No. of Comartment: 5 · LxBxT (inch): 255 × 135 · No. per case: 1	1 pc	**8,500**
Workstation storage/ Dispenser Bin, Acrylic			
GLT-LW08-035	Small · LxWxH (inch): 200×140×190 · No. per case: 1	1 pc	**5,750**
GLT-LW08-036	Large · LxWxH (inch): 200×140×275 · No. per case: 1	1 pc	**6,500**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Workstation 3 compartment, Acrylic			
GLT-LW08-037	No. of Comartment: 3 · LxBxT (mm): 410×200 · No. per case: 1	1 pc	**10,500**

LW09 Syringes, Needles & Blades

63 items · GLT-LW09-001 – GLT-LW09-063

Disposable syringes and needles, reusable stainless-steel needles, glass syringes, needle destroyers, and microtome and surgical blades.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Teflon Blade			
GLT-LW09-001	For 250 ml Flask	Pack of 12	**2,250**
GLT-LW09-002	For 500 ml Flask	Pack of 12	**2,850**
GLT-LW09-003	For 1000 ml Flask	Pack of 12	**3,600**
GLT-LW09-004	For 2000 mlFlask	Pack of 12	**4,350**
GLT-LW09-005	For 3000 ml Flask	Pack of 12	**6,600**
GLT-LW09-006	For 5000 ml Flask	Pack of 12	**8,700**
GLT-LW09-007	For 10000 ml Flask	Pack of 6	**6,900**
GLT-LW09-008	For 20000 ml Flask	Pack of 6	**11,700**
Syringe & Needles Destroyer			
GLT-LW09-009	Manual Operated	Pack of 10	**16,875**
GLT-LW09-010	Electric Operated	1 pc	**4,500**
Disposable Syringe & Needles			
GLT-LW09-011	With Needle · Capacity: 1 ml	Pack of 100	**725**
GLT-LW09-012	With Needle · Capacity: 2 ml	Pack of 100	**575**
GLT-LW09-013	With Needle · Capacity: 5 ml	Pack of 100	**638**
GLT-LW09-014	With Needle · Capacity: 10 ml	Pack of 50	**650**
GLT-LW09-015	With Needle · Capacity: 20 ml	Pack of 25	**650**
GLT-LW09-016	W/O Needle · Capacity: 1 ml	Pack of 100	**700**
GLT-LW09-017	W/O Needle · Capacity: 2 ml	Pack of 100	**450**
GLT-LW09-018	W/O Needle · Capacity: 5 ml	Pack of 100	**525**
GLT-LW09-019	W/O Needle · Capacity: 10 ml	Pack of 50	**512**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW09-020	W/O Needle · Capacity: 20 ml	Pack of 25	525
GLT-LW09-021	W/O Needle · Capacity: 50 ml	Pack of 25	1,150
Disposable Syringe & needle			
GLT-LW09-022	With Needle · Capacity: 1 ml	Pack of 100	1,012
GLT-LW09-023	With Needle · Capacity: 2 ml	Pack of 100	600
GLT-LW09-024	With Needle · Capacity: 5 ml	Pack of 100	700
GLT-LW09-025	With Needle · Capacity: 10 ml	Pack of 100	1,150
GLT-LW09-026	With Needle · Capacity: 20 ml	Pack of 80	1,762
GLT-LW09-027	W/O Needle · Capacity: 2 ml	Pack of 100	475
GLT-LW09-028	W/O Needle · Capacity: 5 ml	Pack of 100	525
GLT-LW09-029	W/O Needle · Capacity: 10 ml	Pack of 100	1,075
GLT-LW09-030	W/O Needle · Capacity: 20 ml	Pack of 80	1,700
GLT-LW09-031	W/O Needle · Capacity: 50 ml	Pack of 40	2,850
Disposable Needle			
GLT-LW09-032	Gauge x Length: 24G, 23G, 22G, xl" · option 1	Pack of 100	262
GLT-LW09-033	Gauge x Length: 26G, 27G, xYo"	Pack of 100	350
GLT-LW09-034	Gauge x Length: 18,19, 20,21G, xl".	Pack of 100	400
GLT-LW09-035	Gauge x Length: 18,19,20,21G,xl Yo"	Pack of 100	512
GLT-LW09-036	Gauge x Length: 24G, 23G, 22G, xl" · option 2	Pack of 100	475
GLT-LW09-037	Gauge x Length: 26G, 27G, x Yo	Pack of 100	550
GLT-LW09-038	Gauge x Length: 18,19,20,21G x 1"	Pack of 100	600
GLT-LW09-039	Gauge x Length: 18,19,20,21Gx1Yo"	Pack of 100	650
Microtome Blades			
GLT-LW09-040	Microtome Blades	Pack of 50 blades	12,000
Surgical Blades			
GLT-LW09-041	Number: 11,15,21,	1 pc	On request
A.P Needle S.S., Reusable			
GLT-LW09-042	Gauge: 18,19,20, · option 1	1 pc	On request
GLT-LW09-043	Gauge: 18,19,20, · option 2	1 pc	On request
GLT-LW09-044	Gauge: 18,19,20, · option 3	1 pc	On request
GLT-LW09-045	Gauge: 18,19,20, · option 4	1 pc	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Feeding Needle S.S. / Dissolution Needle			
GLT-LW09-046	18Gx1½" For Mice.	Pack of 10	900
GLT-LW09-047	18Gx2" For Rat.	Pack of 10	1,075
GLT-LW09-048	For mice with bulb Special	Pack of 10	4,000
GLT-LW09-049	For rat with bulb Special	Pack of 10	4,000
GLT-LW09-050	16Gx3" For Rabbit.	Pack of 10	2,000
GLT-LW09-051	Dissolution Needle	Pack of 10	3,250
Syringe Filter Holder S.S			
GLT-LW09-052	Diameter: 13mm	1 pc	4,000
GLT-LW09-053	Diameter: 25mm	1 pc	4,500
Disposable Syringe Filter			
GLT-LW09-054	Diameter: 'MILLEX', 33mm, 0.45um, DURAPORE,	Pack of 50	13,000
GLT-LW09-055	Diameter: 'MILLEX', 33mm, 0.22um, DURAPORE,	Pack of 50	13,000
GLT-LW09-056	Diameter: 'MILLEX', 33mm, 0.45um, MCE,	Pack of 50	14,438
GLT-LW09-057	Diameter: 'MILLEX', 33mm, 0.22um, MCS,	Pack of 50	14,438
Disposable Syringe Filter Sterile			
GLT-LW09-058	Media: Cellulose Acetate · Dia (cm): 2.5 · Micron Rating: 0.2	Pack of 50	6,750
GLT-LW09-059	Media: Cellulose · Dia (cm): 2.5 · Micron Rating: 0.45	Pack of 50	6,750
GLT-LW09-060	Media: Nylon 66 · Dia (cm): 2.5 · Micron Rating: 0.2	Pack of 50	6,500
GLT-LW09-061	Media: Nylon 66 · Dia (cm): 2.5 · Micron Rating: 0.45	Pack of 50	6,500
GLT-LW09-062	Media: PVDF · Dia (cm): 2.5 · Micron Rating: 0.2	Pack of 50	7,125
GLT-LW09-063	Media: PVDF · Dia (cm): 2.5 · Micron Rating: 0.45	Pack of 50	7,125

LW10 Thermometers, Timers & Measuring Aids

64 items · GLT-LW10-001 – GLT-LW10-064

Alcohol, mercury, digital and clinical thermometers, thermohygrometers, BP monitors, stethoscopes, timers, stopwatches, magnifiers and hand tally counters.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Magnifying Glass			
GLT-LW10-001	Diameter of Glass: 2"	Pack of 10	1,500

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW10-002	Diameter of Glass: 3"	Pack of 10	1,875
GLT-LW10-003	Diameter of Glass: 4"	Pack of 10	3,000
GLT-LW10-004	Diameter of Glass: 5"	Pack of 10	5,250
GLT-LW10-005	Diameter of Glass: 6"	Pack of 10	7,250
GLT-LW10-006	Diameter of Glass: 2"	Pack of 2	1,900
GLT-LW10-007	Diameter of Glass: 3"	Pack of 2	2,200
GLT-LW10-008	Diameter of Glass: 4"	Pack of 2	2,900
Digital Alarm Thermometer			
GLT-LW10-009	Range: -50°+150°C	Pack of 2	4,050
GLT-LW10-010	Range: -50°+200°C	Pack of 2	4,050
GLT-LW10-011	Range: -50°+300°C	Pack of 2	4,050
Digital Thermohygrometer			
GLT-LW10-012	Model No: J-412CTH	Pack of 6	11,550
GLT-LW10-013	Model No: Jumbo model · option 1	Pack of 6	13,950
GLT-LW10-014	Model No: Jumbo model · option 2	Pack of 6	16,800
Stopwatch			
GLT-LW10-015	Manual StopWatch	1 pc	4,000
GLT-LW10-016	Digital StopWatch	Pack of 10	15,750
Digital Timer			
GLT-LW10-017	Digital Timer 1Min to 19Hrs.	Pack of 10	13,250
GLT-LW10-018	19 Hrs. 59 Min Minimum	Pack of 10	14,000
GLT-LW10-019	Digitallimer Sec ,Min, Hrs	Pack of 6	15,900
GLT-LW10-020	Digital Triple limer Max.	Pack of 2	5,650
Clinical Thermometer			
GLT-LW10-021	Digital Human Body	Pack of 2	1,300
GLT-LW10-022	Clinical Thennometer · option 1	Pack of 10	1,525
GLT-LW10-023	Clinical Thennometer · option 2	Pack of 10	1,900
Thermometer			
GLT-LW10-024	Description: Maximum & Minimum · option 1	1 pc	2,625
GLT-LW10-025	Description: Maximum & Minimum · option 2	1 pc	2,500
GLT-LW10-026	Description: Maximum & Minimum · option 3	1 pc	2,562

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW10-027	Description: Maximum & Minimum	Pack of 10	7,750
GLT-LW10-028	Description: Wet & Dry	1 pc	2,750
GLT-LW10-029	Description: Replacement wicks for	1 pc	On request
Thermometer Mercury			
GLT-LW10-030	Mercury filled · Length: 12" · Capacity: 0 to 50°C · option 1	Pack of 10	5,000
GLT-LW10-031	Mercury filled · Length: 12" · Capacity: 110°C · option 1	Pack of 10	4,500
GLT-LW10-032	Mercury filled · Length: 12" · Capacity: 250°C · option 1	Pack of 10	4,500
GLT-LW10-033	Mercury filled · Length: 12" · Capacity: 360°C · option 1	Pack of 10	4,500
GLT-LW10-034	Mercury filled · Length: 12" · Capacity: 0 to 50°C · option 2	Pack of 10	2,750
GLT-LW10-035	Mercury filled · Length: 12" · Capacity: 110°C · option 2	Pack of 10	2,750
GLT-LW10-036	Mercury filled · Length: 12" · Capacity: 250°C · option 2	Pack of 10	2,750
GLT-LW10-037	Mercury filled · Length: 12" · Capacity: 360°C · option 2	Pack of 10	2,750
GLT-LW10-038	Mercury filled · Length: 18" · Capacity: 110°C	Pack of 10	3,500
GLT-LW10-039	Mercury filled · Length: 18" · Capacity: 250°C	Pack of 10	3,500
GLT-LW10-040	Mercury filled · Length: 18" · Capacity: 360°C	Pack of 10	3,500
GLT-LW10-041	Mercury filled · Length: 24" · Capacity: 110°C	Pack of 10	4,250
GLT-LW10-042	Mercury filled · Length: 24" · Capacity: 250°C	Pack of 10	4,250
GLT-LW10-043	Mercury filled · Length: 24" · Capacity: 360°C	Pack of 10	4,250
GLT-LW10-044	Mercury filled · Length: 36" · Capacity: 110°C	Pack of 10	4,750
GLT-LW10-045	Mercury filled · Length: 36" · Capacity: 250°C	Pack of 10	4,750
GLT-LW10-046	Mercury filled · Length: 36" · Capacity: 360°C	Pack of 10	4,750
Thermometer Alcohol			
GLT-LW10-047	Alcohol Filled · Length: 12" · Capacity: -50+ 50°C	Pack of 10	2,750
GLT-LW10-048	Alcohol Filled · Length: 18" · Capacity: -50+ 50°C	Pack of 10	3,500
GLT-LW10-049	Alcohol Filled · Length: 24" · Capacity: -50+ 50°C	Pack of 10	4,500
GLT-LW10-050	Alcohol Filled · Length: 36" · Capacity: -50+ 50°C	Pack of 10	6,000
GLT-LW10-051	Alcohol Filled · Length: 12" · Capacity: -100+ 50°C	Pack of 10	2,500
GLT-LW10-052	Alcohol Filled · Length: 18" · Capacity: -100+ 50°C	Pack of 10	3,500
GLT-LW10-053	Alcohol Filled · Length: 24" · Capacity: -100+ 50°C	Pack of 10	4,500
GLT-LW10-054	Alcohol Filled · Length: 36" · Capacity: -100+ 50°C	Pack of 10	6,000

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Wall Thermometer			
GLT-LW10-055	option 1	1 pc	1,275
GLT-LW10-056	option 2	1 pc	1,075
GLT-LW10-057	option 3	1 pc	988
GLT-LW10-058	option 4	1 pc	600
Mercury B.P. Monitor			
GLT-LW10-059	Deluxe	1 pc	4,000
GLT-LW10-060	Regular	1 pc	3,500
GLT-LW10-061	Mercury B.P. Monitor	1 pc	3,000
Stethoscope			
GLT-LW10-062	Regular	1 pc	900
GLT-LW10-063	Deluxe	1 pc	1,075
Blood Cell Counter (Hand Tally Counter) S.S.			
GLT-LW10-064	Capacity: 4 Digit	Pack of 10	6,250

LW11 Biohazard & Autoclavable Bags

22 items · GLT-LW11-001 – GLT-LW11-022

Autoclavable biohazard bags, polypropylene autoclave bags and self-sealing polybags.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
Self Sealing Polybags (Transparent)			
GLT-LW11-001	2 × 3"	Pack of 100	78
GLT-LW11-002	2.5 × 3.5"	Pack of 100	82
GLT-LW11-003	3 × 4"	Pack of 100	92
GLT-LW11-004	4 × 5"	Pack of 100	100
GLT-LW11-005	5 × 6"	Pack of 100	110
GLT-LW11-006	5 × 7"	Pack of 100	138
GLT-LW11-007	6 × 8"	Pack of 100	178
GLT-LW11-008	7 × 10"	Pack of 100	262
GLT-LW11-009	8 × 10"	Pack of 100	350

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-LW11-010	9 × 12"	Pack of 100	**400**
GLT-LW11-011	10 × 14"	Pack of 100	**612**
GLT-LW11-012	12 × 16"	Pack of 100	**850**
GLT-LW11-013	12 × 18"	Pack of 100	**1,100**
Biohazard Polybags (TRANSPARENT)			
GLT-LW11-014	10×12" · Colour: Clear	Pack of 500	**4,825**
GLT-LW11-015	12×18" · Colour: Clear	Pack of 250	**7,025**
GLT-LW11-016	14×20" · Colour: Clear	Pack of 250	**11,750**
GLT-LW11-017	24×38" · Colour: Clear	Pack of 250	**16,000**
Biohazard Polybags (RED)			
GLT-LW11-018	12×24" · Colour: Red	Pack of 100	**2,825**
GLT-LW11-019	24×36" · Colour: Red	Pack of 100	**6,775**
Autoclavable Bags, PP			
GLT-LW11-020	Diameter (cm): 20 × 30 · No. per case: 100	Pack	**8,125**
GLT-LW11-021	Diameter (cm): 25 × 38 · No. per case: 100	Pack	**10,000**
GLT-LW11-022	Diameter (cm): 30 × 61 · No. per case: 100	Pack	**11,250**



Illustrative image

10

Cleanroom Disinfectants, Wipes & Cleaning Tools

Contec® sporicidal disinfectants, IPA and cleaning solutions, dry and presaturated cleanroom wipes, and mops and cleaning tools for controlled environments.

CL01	Cleanroom Disinfectants & Solutions (Contec®)	36
CL02	Dry Cleanroom Wipes (Contec®)	80
CL03	Presaturated Cleanroom Wipes (Contec®)	26
CL04	Cleanroom Mopping & Cleaning Tools	7

CL01 Cleanroom Disinfectants & Solutions (Contec®)

Brand family: **Contec®** · 36 items · GLT-CL01-001 – GLT-CL01-036

Contec® PeridoxRTU® and Peridox® sporicidal disinfectants, CyQuanol™, PREempt™, 70% / 65% / 100% IPA, HydroKlean™, HydroPure™ and NeutraKlean™ solutions for controlled environments.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL01-001	Contec PeridoxRTU® Sporicidal Disinfectant, sterile — push/pull cap and foaming trigger, double bagged	32 oz (0.9 L) · 6 per case	On request
GLT-CL01-002	Contec PeridoxRTU® Sporicidal Disinfectant — push/pull cap	32 oz (0.9 L) · 6 per case	On request
GLT-CL01-003	Contec PeridoxRTU® Sporicidal Disinfectant, sterile — capped, double bagged	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-004	Contec PeridoxRTU® Sporicidal Disinfectant — capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-005	Contec PeridoxRTU® foaming trigger (for the 32 oz bottle)	6 per case	On request
GLT-CL01-006	Contec Peridox® Concentrate Sporicidal Disinfectant — capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-007	Contec Peridox® Concentrate test strips	100 per box	On request
GLT-CL01-008	Contec CyQuanol™ cleaner-disinfectant, sterile, double bagged	32 oz (0.9 L) · 12 per case	On request
GLT-CL01-009	Contec CyQuanol™ cleaner-disinfectant, sterile, double bagged	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-010	Contec CyQuanol™ cleaner-disinfectant, double bagged	32 oz (0.9 L) · 12 per case	On request
GLT-CL01-011	Contec CyQuanol™ cleaner-disinfectant, double bagged	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-012	PREempt™ RTU Disinfectant (Contec)	32 oz (0.9 L) · 12 per case	On request
GLT-CL01-013	PREempt™ RTU Disinfectant, ready to use (Contec)	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-014	PREempt™ RTU Disinfectant, ready to use (Contec)	5 gallon (19 L) · 1 per case	On request

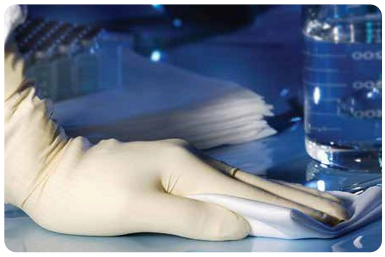
GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL01-015	PREempt™ RTU Disinfectant Wipes, meltblown polypropylene (Contec)	6 × 7 in (15.2 × 17.8 cm) · 160 per canister; 12 canisters per case	On request
GLT-CL01-016	Non-aerosol trigger sprayer for 32 oz PREempt™ bottle (Contec)	12 per case	On request
GLT-CL01-017	Hand pump for PREempt™ RTU 5 gallon containers (Contec)	1 per case	On request
GLT-CL01-018	PREempt™ Concentrate (Contec)	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-019	Hand pump for PREempt™ Concentrate 1 gallon containers (Contec)	1 per case	On request
GLT-CL01-020	Contec Sterile 70% IPA with separate trigger sprayer	16 oz (0.47 L) · 12 per case	On request
GLT-CL01-021	Contec Sterile 70% IPA with separate trigger sprayer	32 oz (0.95 L) · 12 per case	On request
GLT-CL01-022	Contec Sterile 70% IPA, capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-023	Contec 70% IPA, capped	32 oz (0.95 L) · 12 per case	On request
GLT-CL01-024	Contec 70% IPA, capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-025	Contec 65% IPA, capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-026	Contec 100% IPA, capped	1 gallon (3.8 L) · 4 per case	On request
GLT-CL01-027	Contec HydroKlean™ Solution trigger spray — sterile fill, triple bagged	17 oz (0.5 L) · 8 per case	On request
GLT-CL01-028	Contec HydroKlean™ Solution trigger spray — sterile fill, triple bagged	34 oz (1 L) · 6 per case	On request
GLT-CL01-029	Contec HydroKlean™ Solution, capped — sterile fill, double bagged	170 oz (5 L) · 2 per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL01-030	Contec Irradiated 70% IPA LE trigger spray (70% isopropanol in water for injection)	17 oz (0.5 L) · 8 per case	On request
GLT-CL01-031	Contec Irradiated 70% IPA LE trigger spray (70% isopropanol in water for injection)	34 oz (1 L) · 6 per case	On request
GLT-CL01-032	Contec Irradiated NeutraKlean™ Solution trigger spray	34 oz (1 L) · 6 per case	On request
GLT-CL01-033	Contec NeutraKlean™ Solution, capped	1.3 gallon (5 L) · 2 per case	On request
GLT-CL01-034	Contec 70% IPA	16 oz (0.47 L) · 12 per case	On request
GLT-CL01-035	Contec Sterile 70% IPA / 30% WFI	1 L · 6 per case (1 L × 6); MOQ 2 cases	16,500
GLT-CL01-036	Contec HydroPure™ 6% hydrogen peroxide	1 L · 6 per case (1 L × 6); MOQ 2 cases	22,500

CL02 Dry Cleanroom Wipes (Contec®)

Brand family: **Contec®** · 80 items · GLT-CL02-001 – GLT-CL02-080

Contec® knitted polyester, nonwoven, microfiber and specialty cleanroom wipes in non-sterile and sterile formats.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-001	Contec Anticon® Gold HeavyWeight wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-002	Contec Anticon® Gold HeavyWeight wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-003	Contec Anticon® 100 HeavyWeight wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-004	Contec Anticon® 100 HeavyWeight wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-005	Contec Anticon® Gold StandardWeight wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-006	Contec Anticon® Gold StandardWeight wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-007	Contec White Magic StandardWeight wipes with PAT, bulk	9 × 9 in (23 × 23 cm) · 150 per bag; 14 bags per case	On request
GLT-CL02-008	Contec Anticon® Gold StandardWeight wipes with PAT, bulk	9 × 9 in (23 × 23 cm) · 150 per bag; 14 bags per case	On request
GLT-CL02-009	Contec Anticon® 100 StandardWeight wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-010	Contec Anticon® 100 StandardWeight wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-011	Contec Anticon® Guardrail® G2 HeavyWeight wipes	9 × 9 in (23 × 23 cm) · 50 per bag; 10 bags per case	On request
GLT-CL02-012	Contec Quiltec® I wipes	9 × 9 in (23 × 23 cm) · 100 per bag; 10 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-013	Contec Quiltec® I wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 5 bags per case	On request
GLT-CL02-014	Contec Quiltec® I HexaWipe wipes, bulk	12 in (30 cm) · 100 per bag; 5 bags per case	On request
GLT-CL02-015	Contec Polynit Heatseal wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-016	Contec Polynit Heatseal wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 10 bags per case	On request
GLT-CL02-017	Contec Polynit Heatseal HexaWipe wipes, bulk	9 in (23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-018	Contec Polynit wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-019	Contec Polynit wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 10 bags per case	On request
GLT-CL02-020	Contec Polywipe-C Heatseal wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 12 bags per case	On request
GLT-CL02-021	Contec Polywipe-C Heatseal wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 10 bags per case	On request
GLT-CL02-022	Contec Polywipe-C Heatseal HexaWipe wipes, bulk	9 in (23 cm) · 150 per bag; 10 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-023	Contec Polywipe-C wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 12 bags per case	On request
GLT-CL02-024	Contec Polywipe-C wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 10 bags per case	On request
GLT-CL02-025	Contec Amplitude™ Kappa wipes	9 × 9 in (23 × 23 cm) · 250 per bag; 12 bags per case	On request
GLT-CL02-026	Contec Amplitude™ Kappa wipes	12 × 12 in (30 × 30 cm) · 125 per bag; 18 bags per case	On request
GLT-CL02-027	Contec Amplitude™ Delta wipes	9 × 9 in (23 × 23 cm) · 300 per bag; 12 bags per case	On request
GLT-CL02-028	Contec Amplitude™ Delta wipes	12 × 12 in (30 × 30 cm) · 150 per bag; 16 bags per case	On request
GLT-CL02-029	Contec Amplitude™ Sigma wipes	9 × 9 in (23 × 23 cm) · 300 per bag; 12 bags per case	On request
GLT-CL02-030	Contec Amplitude™ Sigma wipes	12 × 12 in (30 × 30 cm) · 150 per bag; 18 bags per case	On request
GLT-CL02-031	Contec Amplitude™ Epsilon wipes, blue	9 × 9 in (23 × 23 cm) · 300 per bag; 12 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-032	Contec Amplitude™ Epsilon wipes, blue	12 × 12 in (30 × 30 cm) · 150 per bag; 20 bags per case	On request
GLT-CL02-033	Contec Amplitude™ Prozorb wipes	9 × 9 in (23 × 23 cm) · 200 per bag; 12 bags per case	On request
GLT-CL02-034	Contec Amplitude™ Prozorb wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 18 bags per case	On request
GLT-CL02-035	Contec Amplitude™ EcoCloth™ wipes	9 × 9 in (23 × 23 cm) · 300 per bag; 12 bags per case	On request
GLT-CL02-036	Contec Amplitude™ EcoCloth™ wipes	12 × 12 in (30 × 30 cm) · 150 per bag; 14 bags per case	On request
GLT-CL02-037	Contec Amplitude™ Zeta wipes	8 × 9 in (21 × 23 cm) · 150 per bag; 12 bags per case	On request
GLT-CL02-038	Contec Amplitude™ Zeta wipes	11 × 12 in (28 × 30 cm) · 75 per bag; 20 bags per case	On request
GLT-CL02-039	Contec Amplitude™ Helix wipes	9 × 9 in (23 × 23 cm) · 200 per bag; 12 bags per case	On request
GLT-CL02-040	Contec Amplitude™ Helix wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 18 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-041	Contec RayZorb wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 10 bags per case	On request
GLT-CL02-042	Contec TuffStuff wipes, white	9 × 16.5 in (23 × 42 cm) · 100 per bag; 8 bags per case	On request
GLT-CL02-043	Contec TuffStuff wipes, white	12 × 16.5 in (30 × 42 cm) · 125 per bag; 2 bags per case	On request
GLT-CL02-044	Contec TuffStuff wipes, creped white, quarterfolded	12 × 17 in (30 × 42 cm) · 500 per bag; 2 bags per case	On request
GLT-CL02-045	Contec TuffStuff wipes, white, quarterfolded	12 × 13 in (30 × 33 cm) · 50 per bag; 18 bags per case	On request
GLT-CL02-046	Contec MicroGenesis microfiber wipes	12 × 10 in (30 × 25 cm) · 100 per bag; 8 bags per case	On request
GLT-CL02-047	Contec Anticon® Gold Sorb polyester wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-048	Contec Anticon® Gold Sorb polyester wipes, bulk	9 × 9 in (23 × 23 cm) · 150 per bag; 8 bags per case	On request
GLT-CL02-049	Contec Anticon® Gold Sorb polyester wipes	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-050	Contec Anticon® Gold Sorb polyester wipes, bulk	12 × 12 in (30 × 30 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-051	Contec MicroSilk I polyester/nylon wipes	16 × 16 in (41 × 41 cm) · 25 per bag; 4 bags per case	On request
GLT-CL02-052	Contec MicroSilk II polyester/nylon wipes	9 × 9 in (23 × 23 cm) · 50 per bag; 10 bags per case	On request
GLT-CL02-053	Contec Thunderbuff microfiber wipes, white	12 × 12 in (30 × 30 cm) · 10 per bag; 6 bags per case	On request
GLT-CL02-054	Contec StatZorb ESD polyester wipes	9 × 9 in (23 × 23 cm) · 150 per bag; 12 bags per case	On request
GLT-CL02-055	Contec StatZorb ESD polyester wipes	12 × 12 in (30 × 30 cm) · 75 per bag; 6 bags per case	On request
GLT-CL02-056	Contec Twill Jean cotton twill wipes	9 × 9 in (23 × 23 cm) · 300 per bag; 12 bags per case	On request
GLT-CL02-057	Contec Twill Jean cotton twill wipes	6 × 6 in (15 × 15 cm) · 600 per bag; 10 bags per case	On request
GLT-CL02-058	Contec TaxFre tack cloth, quarterfolded	10 × 17 in (25 × 43 cm) · 50 per bag; 8 bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-059	Contec TaxFre tack cloth, stacked	10 × 18 in (25 × 46 cm) · 100 per bag; 4 bags per case	On request
GLT-CL02-060	Contec TuffStuff wipes, white (roll)	12 × 14 in (30 × 35.5 cm) · 500 per roll; 1 roll per case	On request
GLT-CL02-061	Contec SuperBuff polyester microfiber wipes, bulk	12 × 18 in (30 × 46 cm) · 5 lb per bag; 5 bags per case	On request
GLT-CL02-062	Contec EliminatR sorbent polyester pillow	12 × 12 × 1 in (30 × 30 × 3 cm) · 1 per bag; 12 bags per case	On request
GLT-CL02-063	Contec EliminatR sorbent polyester sock	36 × 3 in (91 × 8 cm) · 1 per bag; 12 bags per case	On request
GLT-CL02-064	Contec Anticon® 100 HeavyWeight wipes, sterile	9 × 9 in (23 × 23 cm) · 20 wipes per inner bag; 5 inner bags per outer bag; 8 outer bags per case (800 per case)	On request
GLT-CL02-065	Contec Anticon® Gold HeavyWeight wipes, sterile	12 × 12 in (30 × 30 cm) · 20 wipes per inner bag; 5 inner bags per outer bag; 4 outer bags per case (400 per case)	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-066	Contec Anticon® Gold Sorb wipes, sterile	12 × 12 in (30 × 30 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 10 outer bags per case (1000 per case)	On request
GLT-CL02-067	Contec Polynit Heatseal wipes, sterile	9 × 9 in (23 × 23 cm) · 10 wipes per inner bag; 10 inner bags per outer bag; 10 outer bags per case (1000 per case)	On request
GLT-CL02-068	Contec Polynit Heatseal wipes, sterile	9 × 9 in (23 × 23 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 12 outer bags per case (1200 per case)	On request
GLT-CL02-069	Contec Polynit Heatseal wipes, sterile	12 × 12 in (30 × 30 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 10 outer bags per case (1000 per case)	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-070	Contec Quiltec® I wipes, sterile	12 × 12 in (30 × 30 cm) · 10 wipes per inner bag; 5 inner bags per outer bag; 10 outer bags per case (500 per case)	On request
GLT-CL02-071	Contec Quiltec® I wipes, sterile	12 × 12 in (30 × 30 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 5 outer bags per case (500 per case)	On request
GLT-CL02-072	Contec SterileSorb wipes, sterile	9 × 9 in (23 × 23 cm) · 25 wipes per inner bag; 6 inner bags per outer bag; 10 outer bags per case	On request
GLT-CL02-073	Contec SterileSorb wipes, sterile	12 × 12 in (30 × 30 cm) · 25 wipes per inner bag; 6 inner bags per outer bag; 7 outer bags per case	On request
GLT-CL02-074	Contec Amplitude™ Kappa Sterile LE wipes, low endotoxin, sterile	9 × 9 in (23 × 23 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 10 outer bags per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL02-075	Contec Amplitude™ Kappa Sterile LE wipes, low endotoxin, sterile	12 × 12 in (30 × 30 cm) · 25 wipes per inner bag; 4 inner bags per outer bag; 10 outer bags per case	On request
GLT-CL02-076	Contec Quiltec® 2-ply polyester wipes	9 × 9 in · 100 wipes per bag; 10 bags per case (1,000 wipes); MOQ 2 cases	**25,000**
GLT-CL02-077	Contec Quiltec® 2-ply polyester wipes	12 × 12 in · 100 wipes per bag; 5 bags per case (500 wipes); MOQ 2 cases	**17,500**
GLT-CL02-078	Contec Polywipe-C single-ply wipes	9 × 9 in · 150 wipes per bag; 12 bags per case (1,800 wipes); MOQ 2 cases	**27,000**
GLT-CL02-079	Contec Amplitude™ EcoCloth™ wipes (poly/cellulose nonwoven)	9 × 9 in · 300 wipes per bag; 12 bags per case (3,600 wipes); MOQ 2 cases	**22,500**
GLT-CL02-080	Contec Amplitude™ EcoCloth™ wipes (poly/cellulose nonwoven)	12 × 12 in · 150 wipes per bag; 18 bags per case (2,700 wipes); MOQ 2 cases	**27,000**

CL03 Presaturated Cleanroom Wipes (Contec®)

Brand family: **Contec®** · 26 items · GLT-CL03-001 – GLT-CL03-026

Contec® PROSAT® and SATWipes presaturated wipes with IPA or ethanol blends, in non-sterile and sterile pouches and dispensers.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL03-001	Contec PROSAT® polyester nonwoven wipes, 10% IPA / 90% DI water	9 × 9 in (23 × 23 cm) · 30 wipes per pouch; 50 pouches per case	On request
GLT-CL03-002	Contec PROSAT® polypropylene nonwoven wipes, 70% IPA / 30% DI water	9 × 11 in (23 × 28 cm) · 30 wipes per pouch; 50 pouches per case	On request
GLT-CL03-003	Contec PROSAT® cellulose/polyester nonwoven wipes, 70% IPA / 30% DI water	9 × 11 in (23 × 28 cm) · 50 wipes per pouch; 28 pouches per case	On request
GLT-CL03-004	Contec PROSAT® polypropylene nonwoven wipes, 91% IPA / 9% DI water	9 × 11 in (23 × 28 cm) · 30 wipes per pouch; 50 pouches per case	On request
GLT-CL03-005	Contec PROSAT® polyester knit wipes, 9% IPA / 91% DI water	9 × 9 in (23 × 23 cm) · 30 wipes per pouch; 30 pouches per case	On request
GLT-CL03-006	Contec PROSAT® Polynit Heatseal polyester knit wipes, 30% IPA / 70% DI water	9 × 9 in (23 × 23 cm) · 50 wipes per pouch; 15 pouches per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL03-007	Contec PROSAT® Polynit Heatseal polyester knit wipes, 70% IPA / 30% DI water	6 × 9 in (15 × 23 cm) · 30 wipes per pouch; 30 pouches per case	On request
GLT-CL03-008	Contec PROSAT® Polynit Heatseal polyester knit wipes, 70% IPA / 30% DI water	9 × 9 in (23 × 23 cm) · 30 wipes per pouch; 30 pouches per case	On request
GLT-CL03-009	Contec PROSAT® polyester knit wipes, IPA	12 × 12 in (30 × 30 cm) · 15 wipes per pouch; 30 pouches per case	On request
GLT-CL03-010	Contec PROSAT® gowning cellulose/polyester nonwoven wipes, 6% IPA / 94% DI water	5 × 8 in (13 × 20 cm) · 800 wipes per pouch; 2 pouches per case	On request
GLT-CL03-011	Contec PROSAT® polyester wipes, 70% IPA / 30% DI water, with SATBox dispenser	6 × 9 in (15 × 23 cm) · 100 wipes per pouch; 12 pouches per case	On request
GLT-CL03-012	Contec PROSAT® polyester wipes, 70% IPA / 30% DI water, with refillable container	9 × 9 in (23 × 23 cm) · 75 wipes per pouch; 12 pouches per case	On request
GLT-CL03-013	Contec PROSAT® polyester wipes, 70% IPA / 30% DI water, with MagBag dispenser	9 × 9 in (23 × 23 cm) · 75 wipes per pouch; 12 pouches per case	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL03-014	Contec SATWipes cellulose/polyester nonwoven wipes, 10% IPA / 90% DI water	6 × 9 in (15 × 23 cm) · 100 wipes per roll; 12 rolls per case; 1 canister per case	**On request**
GLT-CL03-015	Contec SATWipes cellulose/polyester nonwoven wipes, 70% IPA / 30% DI water	6 × 9 in (15 × 23 cm) · 100 wipes per roll; 12 rolls per case; 1 canister per case	**On request**
GLT-CL03-016	Contec SATWipes polyester nonwoven wipes, 70% IPA / 30% DI water	6 × 9 in (15 × 23 cm) · 100 wipes per roll; 12 rolls per case; 1 canister per case	**On request**
GLT-CL03-017	Contec SATWipes polyester nonwoven wipes, IPA	6 × 9 in (15 × 23 cm) · 100 wipes per roll; 12 rolls per case; 1 canister per case	**On request**
GLT-CL03-018	Contec SATWipes rayon nonwoven wipes, IPA	6 × 9 in (15 × 23 cm) · 100 wipes per roll; 12 rolls per case	**On request**
GLT-CL03-019	Contec PROSAT® Sterile polypropylene nonwoven wipes, 70% IPA / 30% DI water	9 × 11 in (23 × 28 cm) · 30 wipes per pouch; 12 pouches per box; 4 boxes per case (48 pouches per case)	**On request**

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL03-020	Contec PROSAT® Sterile polypropylene nonwoven wipes, 70% denatured ethanol / 30% DI water	9 × 11 in (23 × 28 cm) · 30 wipes per pouch; 12 pouches per box; 4 boxes per case (48 pouches per case)	On request
GLT-CL03-021	Contec PROSAT® Sterile cellulose/polyester nonwoven wipes, 70% IPA / 30% DI water	9 × 11 in (23 × 28 cm) · 24 wipes per pouch; 12 pouches per box; 4 boxes per case (48 pouches per case)	On request
GLT-CL03-022	Contec PROSAT® Sterile cellulose/polyester nonwoven wipes, 70% IPA / 30% DI water	9 × 11 in (23 × 28 cm) · 50 wipes per pouch; 7 pouches per box; 4 boxes per case (28 pouches per case)	On request
GLT-CL03-023	Contec PROSAT® Sterile polyester nonwoven wipes, 70% IPA / 30% DI water	9 × 9 in (23 × 23 cm) · 20 wipes per pouch; 10 pouches per box; 4 boxes per case (40 pouches per case)	On request
GLT-CL03-024	Contec PROSAT® Polynit Heatseal knit wipes, half-folded, sterile, 70% IPA / 30% DI water	9 × 9 in (23 × 23 cm) · 20 wipes per pouch; 5 pouches per box; 8 boxes per case (40 pouches per case)	On request

GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL03-025	Contec PROSAT® Sterile Polynit Heatseal knit wipes, 70% IPA / 30% DI water	6 × 9 in (15 × 23 cm) · 30 wipes per pouch; 5 pouches per box; 4 boxes per case (20 pouches per case)	On request
GLT-CL03-026	Contec PROSAT® Sterile Quiltec® knit wipes, 70% IPA / 30% DI water	12 × 12 in (30 × 30 cm) · 20 wipes per pouch; 5 pouches per box; 3 boxes per case (15 pouches per case)	On request

CL04 Cleanroom Mopping & Cleaning Tools

7 items · GLT-CL04-001 – GLT-CL04-007

Flat mop frames, handles, mop heads and covers, and cleaning tools for biosafety cabinets and isolators.



GRACE CAT. NO.	PRODUCT	PACK SIZE	PRICE (₹)
GLT-CL04-001	Cleanroom cleaning tool for biosafety cabinets and isolators, stainless steel, autoclavable	1 unit per case	8,125
GLT-CL04-002	Cleaning pads for cabinet cleaning tool, quilted polyester, autoclavable	4 per bag	800
GLT-CL04-003	Flat mop frame, polypropylene, quick-connect, autoclavable	1 unit per case	8,125
GLT-CL04-004	Mop handle, stainless steel, 5 ft	5 ft · 1 unit per case	3,750
GLT-CL04-005	Cleanroom mop head, quilted polyester core batting	5 per bag	1,875
GLT-CL04-006	Flat mop cover, looped polyester microfibre, autoclavable	10 per bag	10,000
GLT-CL04-007	Flat mop cover, polyester microfibre knit loop	10 per bag	16,250

Ordering information

To order, quote the Grace Cat. No., product name and pack size on your purchase order. Quotations for bulk, custom and price-on-request items are issued on request.

All prices are in Indian Rupees (INR), exclusive of GST and freight, and are subject to change without notice.

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WEB www.gracelifetech.com

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GLT-SR05-0069 – 0132 **413**
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SR06 · Molecular Biology Enzymes & Reagents

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GLT-SR06-0044 – 0084 **452**
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GC06 · Oligo Synthesis Services

GLT-GC06-001 – 005 **467**
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GC07 · Custom Molecular, Sequencing & Bioinformatics Services

GLT-GC07-001 – 020 **457**
GLT-GC07-021 – 038 **458**
GLT-GC07-039 – 056 **459**
GLT-GC07-057 – 074 **460**
GLT-GC07-075 – 095 **461**
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RC17 · Custom Research Services

GLT-RC17-001 – 020 **463**
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GLT-RC17-050 – 072 **465**
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GW01 · Glass Beakers & Flasks

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GLT-GW01-024 – 044 **471**
GLT-GW01-045 – 063 **472**
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GW02 · Glass Bottles & Jars

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GLT-GW02-010 – 027 **482**
GLT-GW02-028 – 045 **483**
GLT-GW02-046 – 063 **484**

GW03 · Burettes, Pipettes & Measuring Cylinders

GLT-GW03-001 – 013 **485**
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GLT-GW03-065 – 080 **489**
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GW04 · Glass Tubes & Petri Dishes

GLT-GW04-001 – 019 **492**
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GLT-GW04-036 – 052 **494**
GLT-GW04-053 – 071 **495**
GLT-GW04-072 – 089 **496**
GLT-GW04-090 – 097 **497**

GW05 · Glass Funnels & Filtration

GLT-GW05-001 – 009 **497**
GLT-GW05-010 – 036 **498**
GLT-GW05-037 – 055 **499**
GLT-GW05-056 – 074 **500**
GLT-GW05-075 – 085 **501**

GW06 · Condensers, Distillation & Extraction Glassware

GLT-GW06-001 – 006 **501**
GLT-GW06-007 – 025 **502**
GLT-GW06-026 – 043 **503**
GLT-GW06-044 – 062 **504**
GLT-GW06-063 – 085 **505**
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GW07 · Desiccators & Specialty Glassware

GLT-GW07-001 – 008 **507**
GLT-GW07-009 – 031 **508**
GLT-GW07-032 – 044 **509**

GW08 · Glass Vials, Slides, Cuvettes & Consumables

GLT-GW08-001 – 003 **509**
GLT-GW08-004 – 021 **510**
GLT-GW08-022 – 042 **511**
GLT-GW08-043 – 061 **512**
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LW01 · Gloves, Masks & Protective Wear

GLT-LW01-001 – 017 **515**
GLT-LW01-018 – 036 **516**
GLT-LW01-037 – 058 **517**

LW02 · Stainless Steel & Metal Labware

GLT-LW02-001 – 023 **518**

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LW03 · Plastic Labware, Racks & Storage

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LW04 · Filter Papers, Papers & Wraps

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GLT-LW04-041 – 057 550

LW05 · Tapes, Labels & Markers

GLT-LW05-001 – 016 551
GLT-LW05-017 – 039 552
GLT-LW05-040 – 049 553

LW06 · Tubing, Rubber & PTFE Accessories

GLT-LW06-001 – 005 553
GLT-LW06-006 – 031 554
GLT-LW06-032 – 058 555
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LW07 · Porcelain, Silica & Bench Accessories

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GLT-LW07-058 – 060 561

LW08 · Acrylic Lab Products

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LW09 · Syringes, Needles & Blades

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LW10 · Thermometers, Timers & Measuring Aids

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GLT-LW10-027 – 054 567
GLT-LW10-055 – 064 568

LW11 · Biohazard & Autoclavable Bags

GLT-LW11-001 – 009 568
GLT-LW11-010 – 022 569

CL01 · Cleanroom Disinfectants & Solutions (Contec®)

GLT-CL01-001 – 014 571
GLT-CL01-015 – 029 572
GLT-CL01-030 – 036 573

CL02 · Dry Cleanroom Wipes (Contec®)

GLT-CL02-001 – 003 573
GLT-CL02-004 – 012 574
GLT-CL02-013 – 022 575
GLT-CL02-023 – 031 576
GLT-CL02-032 – 040 577
GLT-CL02-041 – 049 578
GLT-CL02-050 – 058 579
GLT-CL02-059 – 065 580
GLT-CL02-066 – 069 581
GLT-CL02-070 – 074 582
GLT-CL02-075 – 080 583

CL03 · Presaturated Cleanroom Wipes (Contec®)

GLT-CL03-001 – 006 584
GLT-CL03-007 – 013 585
GLT-CL03-014 – 019 586
GLT-CL03-020 – 024 587
GLT-CL03-025 – 026 588

CL04 · Cleanroom Mopping & Cleaning Tools

GLT-CL04-001 – 007 588



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