

C2 CDNA SYNTHESIS & REVERSE TRANSCRIPTION REAGENTS

cDNA Synthesis & Reverse Transcription Reagents

Illustrative image

First-strand cDNA synthesis kits and mastermixes, including a genomic-DNA-removal format, with the oligo(dT) and random-hexamer primers that RT and RT-qPCR workflows need.

5
PRODUCTS

10
PACK
OPTIONS

₹10,000
PRICE FROM

TYPICAL RESEARCH USE

Converting total RNA or mRNA into cDNA

Two-step RT-qPCR gene-expression studies

cDNA templates for cloning and library work

GRACE CAT. NO.	PRODUCT	PACK SIZES	PRICE (₹)
GLT-MB-C2-001-002	TransX™ 1st Strand cDNA Synthesis Kit	200 µL · 1.0 mL	from 11,000
GLT-MB-C2-003-004	TransX™ 1st Strand cDNA Master Mix (5X)	200 µL · 1.0 mL	from 11,000
GLT-MB-C2-005-006	gDNA Out cDNA Mastermix (5X)	200 µL · 1.0 mL	from 18,000
GLT-MB-C2-007-008	Oligo dT18, 50 µM	250 µL · 1 mL	from 10,000
GLT-MB-C2-009-010	Random Hexamers, 50 µM	250 µL · 1 mL	from 10,000

Full specifications and every pack size: Product Catalogue 2026-27, pages **12**.

Grace Lifetech Pvt. Ltd.

Reg. Office: Mehrauli, New Delhi, India · www.gracelifetech.com

Order by Grace Cat. No. · quotations on request

Prices in INR, exclusive of GST and freight; subject to change without notice. "From" = lowest listed pack price.

Product Catalogue 2026-27 · Edition 2.0 ·

GLT-FLY-C2-01

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