

C7 WATER, REFERENCE STANDARDS & PROTEIN ESTIMATION

Water, Reference Standards & Protein Estimation

Illustrative image

Nuclease-free water, qPCR reference dyes, lambda DNA, PBS and protein-estimation reagents (Bradford and BCA) for the supporting steps of molecular workflows.

7
PRODUCTS

12
PACK
OPTIONS

₹2,500
PRICE FROM

TYPICAL RESEARCH USE

Reaction set-up with nuclease-free water

Passive reference normalisation on qPCR instruments

Colorimetric protein quantification

GRACE CAT. NO.	PRODUCT	PACK SIZES	PRICE (₹)
GLT-MB-C7-001-002	Nuclease-Free Water	100 mL · 1 L	from 4,500
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-C7-005-006	Lambda DNA, 100 ng/μL	50 μg · 250 μg	from 2,500
GLT-MB-C7-007-008	PBS Buffer 10X, MB Grade	1 L · 5 L	from 6,000
GLT-MB-C7-009-010	Bradford Reagent for Protein Estimation	100 mL · 1 L	from 2,500
GLT-MB-C7-011-012	RNA Gel Loading Dye (2X)	5 mL · 25 mL	from 6,000

Full specifications and every pack size: Product Catalogue 2026–27, pages **17**.