



Product Catalog 2018

Molecular Biology
Agarose

Product Catalog Molecular Biology Agarose

Agarose

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Agarose/	Powder	100g	Bottle	A049-100GM	Inquire	Inquire
Agarose/	Powder	500g	Bottle	A049-500GM	Inquire	Inquire
Agarose/	Powder	1kg	Bottle	A049-1KG	Inquire	Inquire

Molecular Biology
DNA / Protein Ladders

Product Catalog

Molecular Biology DNA / Protein Ladders

DNA / Protein Markers						
NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
GeneGauge® 100bp DNA Ladder (Ready-to-use)/	Liquid	500UL	Vial	DMR01-500UL	Inquire	Inquire
GeneGauge® 100bp DNA Ladder H3 (Ready-to-use)/	Liquid	500UL	Vial	DMR03-500UL	Inquire	Inquire
GeneGauge® 1Kb DNA Ladder (Ready-to-use)/ 1Kb DNA Ladder (Ready-to-use); Range: 250 - 10,000; Number of Bands: 13; Concentration 100 ug/ml; package: 50ug/500ul; Recommended Load: 5ul / well; Tracking Dye: Bromophenol Blue & xylene cyanol FF. 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C. This item has been discontinued. This item has been replaced by catalog DMR15.	Liquid	500UL	Vial	DMR10-500UL	Inquire	Inquire
GeneGauge® 10K Plus (Ready-to-use)/ 10Kplus (Ready-to-use); Range: 100 - 10,000 bp; Number of Bands: 19; Concentration 172 ug/ml; package: 86ug/500ul; Recommended Load: 5ul / well; Tracking Dye: orange G, xylene cyanol FF and bromophenol blue. 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C.	Liquid	500UL	Vial	DMR11-500UL	Inquire	Inquire
GeneGauge® 50bp DNA Ladder (Ready-to-Use)/	Liquid	500UL	Vial	DMR12-500UL	Inquire	Inquire
GeneGauge® MAG DNA Ladder/ MAG DNA Ladder; Range: 250 - 25, 000 bp; Number of Bands: 14; Concentration 104 ug/ml; Recommended Load: 5ul / well; Tracking Dye: Bromophenol Blue & Xylene Cyanol FF. Storage: 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C.	Liquid	500UL	Vial	DMR13-500UL	Inquire	Inquire

Product Catalog

Molecular Biology DNA / Protein Ladders

<p>GeneGauge® PiNK Prestained Protein Ladder/ PiNK Prestained Protein Ladder (Ready-to-use) contains 11 proteins that resolve into sharp, tight bands in the range of 10-175 kDa. The PiNK Plus Prestained Protein Ladder allows you to monitor molecular weight separation during electrophoresis, estimate molecular weights of proteins of interest, and evaluate western transfer efficiency. Includes ~10, ~40, and ~90 kDa reference bands coupled with an blue dye. Storage: 2 weeks at 15 to 30°C; 3 months at 2 to 8°C; Long term at -20°C.</p>	Liquid	500UL	Vial	PMR05-500UL	Inquire	Inquire
<p>GeneGauge® BL1 Prestained Protein Ladder/</p>	Liquid	500UL	Vial	PMR07-500UL	Inquire	Inquire
<p>GeneGauge® BL2 Prestained Protein Ladder/</p>	Liquid	500UL	Vial	PMR08-500UL	Inquire	Inquire

Product Catalog

Molecular Biology DNA / Protein Ladders

DNA Ladders						
NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
GeneGauge® 100bp DNA Ladder (Ready-to-use)/	Liquid	500UL	Vial	DMR01-500UL	Inquire	Inquire
GeneGauge® 100bp DNA Ladder H3 (Ready-to-use)/	Liquid	500UL	Vial	DMR03-500UL	Inquire	Inquire
GeneGauge® 1Kb DNA Ladder (Ready-to-use)/ 1Kb DNA Ladder (Ready-to-use); Range: 250 - 10,000; Number of Bands: 13; Concentration 100 ug/ml; package: 50ug/500ul; Recommended Load: 5ul / well; Tracking Dye: Bromophenol Blue & xylene cyanol FF. 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C. This item has been discontinued. This item has been replaced by catalog DMR15.	Liquid	500UL	Vial	DMR10-500UL	Inquire	Inquire
GeneGauge® 10K Plus (Ready-to-use)/ 10Kplus (Ready-to-use); Range: 100 - 10,000 bp; Number of Bands: 19; Concentration 172 ug/ml; package: 86ug/500ul; Recommended Load: 5ul / well; Tracking Dye: orange G, xylene cyanol FF and bromophenol blue. 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C.	Liquid	500UL	Vial	DMR11-500UL	Inquire	Inquire
GeneGauge® 50bp DNA Ladder (Ready-to-Use)/	Liquid	500UL	Vial	DMR12-500UL	Inquire	Inquire
GeneGauge® MAG DNA Ladder/ MAG DNA Ladder; Range: 250 - 25, 000 bp; Number of Bands: 14; Concentration 104 ug/ml; Recommended Load: 5ul / well; Tracking Dye: Bromophenol Blue & Xylene Cyanol FF. Storage: 6 months at 15 to 30°C; 12 months at 2 to 8°C; 24 months at -20°C.	Liquid	500UL	Vial	DMR13-500UL	Inquire	Inquire

Protein Ladders

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
GeneGauge® PiNK Prestained Protein Ladder/ PiNK Prestained Protein Ladder (Ready-to-use) contains 11 proteins that resolve into sharp, tight bands in the range of 10-175 kDa. The PiNK Plus Prestained Protein Ladder allows you to monitor molecular weight separation during electrophoresis, estimate molecular weights of proteins of interest, and evaluate western transfer efficiency. Includes ~10, ~40, and ~90 kDa reference bands coupled with an blue dye. Storage: 2 weeks at 15 to 30°C; 3 months at 2 to 8°C; Long term at -20°C.	Liquid	500UL	Vial	PMR05-500UL	Inquire	Inquire
GeneGauge® BL1 Prestained Protein Ladder/	Liquid	500UL	Vial	PMR07-500UL	Inquire	Inquire
GeneGauge® BL2 Prestained Protein Ladder/	Liquid	500UL	Vial	PMR08-500UL	Inquire	Inquire