

EZ-Ladder 1kb Plus DNA Marker

Catalog#	Products	Quantity
MKD001	1kb Plus DNA Marker	250 µl (50 loads)
	5 x Sample Loading Buffer	1 ml

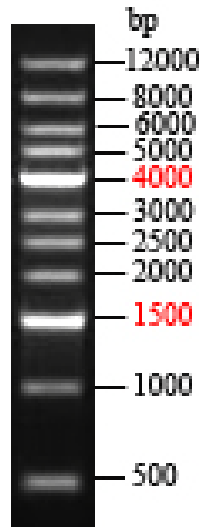
Storage Conditions:

4 °C for short term, or -20 °C for long term.

Application:

Load 5 µl of DNA marker for each lane

For research use only



Result of a 1% Agarose gel

EZ-Ladder 250bp Plus DNA Marker

Catalog#	Products	Quantity
MKD004	250bp Plus DNA Marker	500 μ l (100 loads)
	5 x Sample Loading Buffer	1 ml

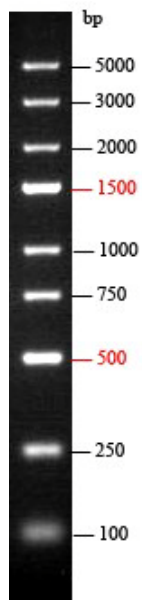
Storage Conditions:

4 °C for short term, or -20 °C for long term.

Application:

Load 5 μ l of DNA marker for each lane

For research use only



Result of a 1.2% Agarose gel

EZ-Ladder 100bp DNA Marker

Catalog#	Products	Quantity
MKD005	100bp DNA Marker	250 µl (50 loads)
	5 x Sample Loading Buffer	1 ml

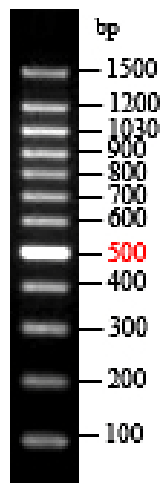
Storage Conditions:

4 °C for short term, or -20 °C for long term.

Application:

Load 5 µl of DNA marker for each lane

For research use only



Result of a 1.5% Agarose gel

EZ-Ladder Unstained Protein Marker

Catalog#	Products	Quantity
MKP001	Unstained Protein Marker	100 μ l

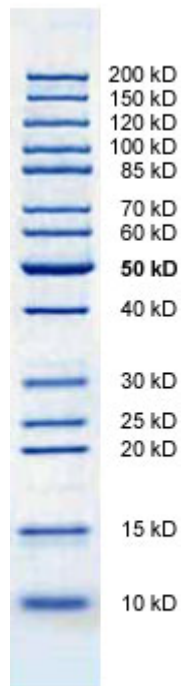
Storage Conditions:

Store at -20 °C, shelf life one year.

Application:

Load 5-10 μ l of protein marker for each lane

For research use only



8-16% SDS-PAGE

EZ-Ladder Unstained Low Range Protein Marker

Catalog#	Product	Quantity
MKP002	Unstained Low Range Protein Marker	200 μ l

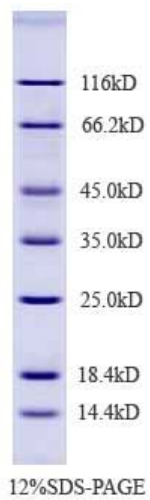
Storage Conditions:

Store at -20 °C, shelf life one year.

Application:

Load 5-10 μ l of protein marker for each lane

For research use only



EZ-Ladder Pre-stained Protein Marker

Catalog#	Product	Quantity
MKP003	Prestained Protein Marker	200 μ l

Storage Conditions:

Store at -20 °C, shelf life one year.

Application:

Load 5-10 μ l of protein marker for each lane

For research use only

