

## SDS PAGE Track Protein MW Marker (Ready to use - Low Range)

**Description:** The Ready to use protein marker is a mixture of purified proteins supplied for direct loading on SDS PAGE. The leading and trailing proteins are coupled to small molecular weight dyes, enabling user to keep track during electrophoresis.

The Molecular weight of the proteins range from 3,500-43,500 Daltons.

Protein	Molecular Weight in Daltons
Ovalbumin (colored)	43,500
Carbonic Anhydrase	29,000
Trypsin Inhibitor	20,100
Lysozyme	14,300
Insulin (colored)	3,500

### Ordering Information:

Product	Size	Cat #
SDS PAGE Track Protein Molecular Weight (Ready to use Low Range) (25 lanes)	0.5 ml	107644

## GeNei™ Pre-stained Protein Molecular Weight Marker (Medium Range) (all Blue)

**Description:** GeNei™ Pre-stained Protein Marker is a mixture of purified and pre-stained proteins whose molecular weights are well known. It is available in a ready-to-use format (no need to boil before use), and is suitable for sizing proteins in SDS-PAGE.

A blue chromophore is covalently bound to five proteins, which are visible during electrophoresis or electrophoretic transfer from the gel to a membrane as blue bands.

The unbound free form of chromophore is also visible as leading band boundary in SDS-PAGE.

**Store at: -20°C**

Protein	Approx. MW (kD)
Phosphorylase b	98
Bovine Serum Albumin	67
Ovalbumin	44
Glutathione S-transferase	29
Lysozyme	16
	Dye Front

### Ordering Information:

Product	Size	Cat #
GeNei™ Pre-stained Protein Molecular Weight Marker (Medium Range) (all Blue)	0.5 ml	116632