

EzWay[™] Protein-Blue MW Marker

1. Catalog No. K08000

2. Quantity 500 ul x 2

3. Storage & Stability Store at -20°C

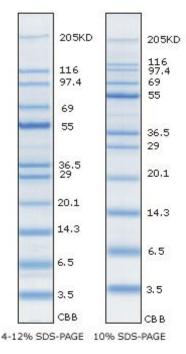
4. Description EzWay[™] Protein-Blue MW Marker is mixture of purified proteins that resolves to 11 bands during electrophoresis.

- Unstained protein standard for estimation of molecular weight of your sample protein
- Containes 11 polypeptides
- Molecular weight range: 3.5-205 kDa
- Ready-to-use & Easy-to-use : prediluted in loading buffer
- Extra intense on 55 kDa band for easy identification
- Two vials of 500 ul each are provided

5. MW Range 3.5 - 205 kDa

6. No. of Application 200 mini-gels (5 ul each)

7. Contents



Protein	MW(kDa)	ug/ml
Myosin	205	56
Beta-Galactosidase	116	39
Phoslphorylase B	97.4	47
Bovine Serum Albumin	69	51
Glutamic	55*	206
dehydrogenase		
Lactic dehydrogenase	36.5	62
Carbon anhydrase	29	77
Trypsin inhibitor	20.1	84
Lysozyme, chicken egg white	14.3	80
Aprotinin, Bovine Lung	6.25	92
Insulin Beta chain	3.5	206

8. How to Use

Before using, dissolve sediment warming by hand for about 1 minute and mixing lightly, and then load directly 5 ul on to a mini-gel. Please store the vial in a freezer promptly after use.

9. Note This marker is suitable for determination of exact MW.