EzWay™ Protein-Multicolor Ladder, 11 bands

1. Catalog No. K18030

2. Quantity 500 ul (100 mini-gels, ready-to-use)

3. Storage Store at 4°C (Store at -20°C for longer storage)

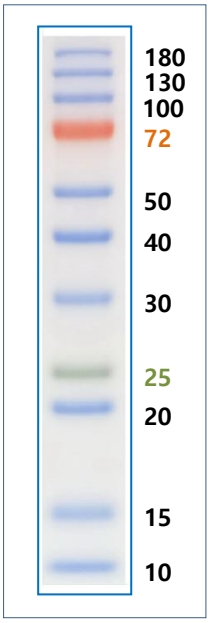
4. Description EzWay™ Protein-Multicolor Ladder is a mixture of highly purified recombinant proteins coupled to a blue dye that resolves to 11 sharp bands during electrophoresis. It allows easy visualization of the MW of proteins and evaluation of the blotting efficiency.

- Pre-stained bands for evaluation of the transfer efficiency
- Contains 11 size protein bands
- Reference bands at 25 kDa (Green), 72 kDa (Red)
- No lot-to-lot variation
- Ready-to-use : no need to boil.

5. MW Range 10 - 180 kDa

6. No. of Applications 100 mini-gels (5 ul each)

7. Contents



MW (kD)
180
130
100
72*
50
40
30
25*
20
15
10

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 the mini-gel.

9. Note This marker is not suitable for determination of exact molecular weight. For accurate molecular weight estimation of proteins, use unstained Protein marker.(ex/ K08000 EzWay™ Protein-Blue MW Marker)
This marker is not suitable for Aspartate buffer system.