



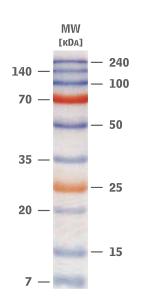
# R roboklon

# Perfect Color Protein Ladder

Perfect Color Protein Ladder Prestained Protein Ladder, composed of precisely spaced recombinant bands. For sizie determination of polypeptides in a range between 7 kDa and 240 kDa.

Cat. No.	Size
E3215-01	50 loadings

#### **Storage Conditions:** Store at -20°C.



Gradient gel, 8-20%

### Description:

- → The Perfect<sup>™</sup> Color Protein Ladder is composed of ten bands corresponding to protein sizes of 7, 15, 20, 25, 35, 50, 70, 100, 140 and 240 kDa, respectively.
- → The 25 kDa band and 70 kDa band are covalently coupled to an orange/yellow dye. The remaining bands are covalently coupled to a blue dye.
- $\rightarrow$  Comes in a ready-to-use format.

## Loading:

The recommended amount of size marker to load on a gel is 5  $\mu l$  per lane.