

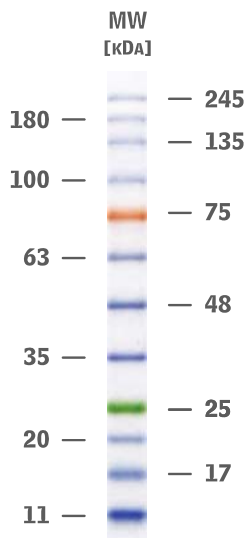
## Perfect Tricolor Protein Ladder

### *Perfect Tricolor Protein Ladder*

**Prestained Protein Ladder, composed of precisely spaced recombinant bands. For size determination of polypeptides in a range between 10 kDa and 245 kDa.**

<b>Cat. No.</b>	<b>Size</b>
E3210-01	50 loadings

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



Tris-Glycine gradient gel,  
4-20%

### **Description:**

- The Perfect™ Tricolor Protein Ladder is composed of twelve bands corresponding to protein size: 11, 17, 20, 25, 35, 48, 63, 75, 100, 135, 180 and 245 kDa.
- The 25 kDa band is covalently coupled to a green dye while the 75 kDa band is covalently coupled to an orange dye. The remaining bands are covalently coupled to a blue dye.
- Comes in a ready-to-use format.

### **Loading:**

The recommended amount of size marker to load on a gel is 5 µl per lane.