

## » Markers: Made-in-USA 25°C–Stable DNA and Protein Ladders

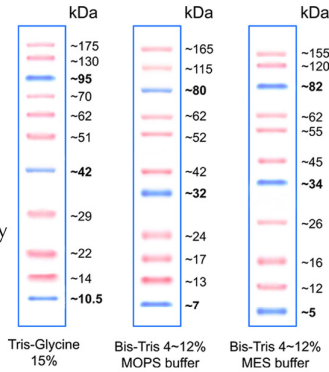
### Protein Ladders

#### PiNK Plus Prestained Protein Ladder

Size : 2x250 ul

Cat. PM005-0500

- Broad range: 10-175 kDa
- Supplied in a gel loading buffer for ready-to-use convenience
- Easier identification: Blue reference bands at 10, 40 and 90 kDa, respectively
- Sharp bands

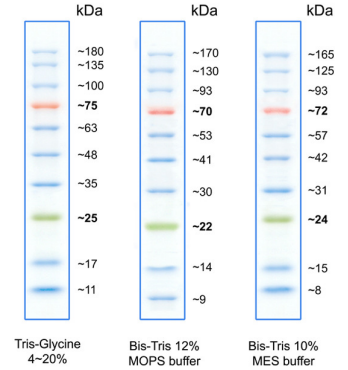


#### BlueRAY Prestained Protein Ladder

Size : 500 ul

Cat. PM006-0500

- Broad Range: 10 – 180 kDa
- Supplied in a gel loading buffer for ready-to-use convenience
- Easier identification: Green and red reference bands at 25 kDa and 75 kDa, respectively
- Sharp bands

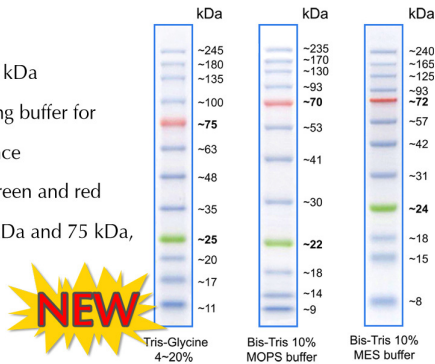


#### BLUeye Prestained Protein Ladder

Size : 500 ul

Cat. PM007-0500

- Broad Range: 10 – 245 kDa
- Supplied in a gel loading buffer for ready-to-use convenience
- Easier identification: Green and red reference bands at 25 kDa and 75 kDa, respectively
- Sharp bands

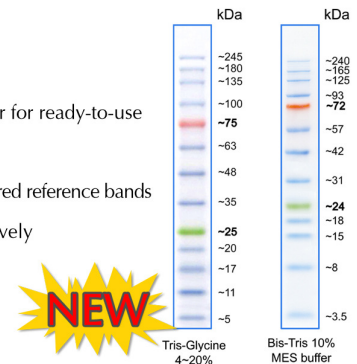


#### BLUelf Prestained Protein Ladder

Size : 500 ul

Cat. PM008-0500

- Broad Range: 3.5 – 245 kDa
- Supplied in a gel loading buffer for ready-to-use convenience
- Easier identification: Green and red reference bands at 25 kDa and 75 kDa, respectively
- Sharp bands



## FREE DNA/PROTEIN MARKER SAMPLE FOR NEW DISTRIBUTOR

### DNA Ladders

#### 100 bp DNA Ladder

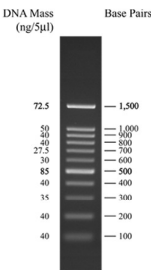
Cat. DM001-0500

Size: 500µl

RTU 25°C

Cat. DM001-R500

Size: 500µl



1.7 % TAE agarose gel

#### 1 Kb DNA Ladder

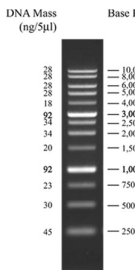
Cat. DM010-0500

Size: 500µl

RTU 25°C

Cat. DM010-R500

Size: 500µl



1 % TAE agarose gel

#### 100 bp DNA Ladder H3

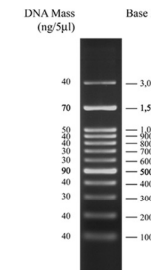
Cat. DM003-0500

Size: 500µl

RTU 25°C

Cat. DM003-R500

Size: 500µl



1.5 % TAE agarose gel

#### Kplus DNA Ladder

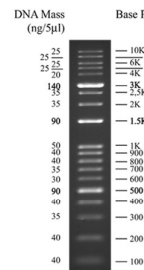
Cat. DM011-R500

Size: 500µl

RTU 25°C

Cat. DM011-R500

Size: 500µl



1.5 % TAE agarose gel

#### 50 bp DNA Ladder

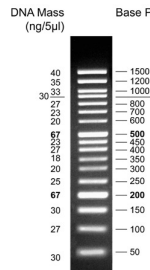
Cat. DM012-R500

Size: 500µl

RTU 25°C

Cat. DM012-R500

Size: 500µl



2 % TAE agarose gel

#### XLarge DNA Ladder

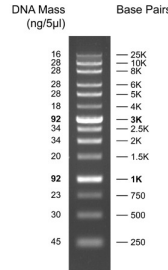
Cat. DM013-R500

Size: 500µl

RTU 25°C

Cat. DM013-R500

Size: 500µl



0.7 % TAE agarose gel

RTU Ready-to-Use

25°C

RT-Stable for 6 Months; ALMOST NO ICE PACKS FOR SHIPPING