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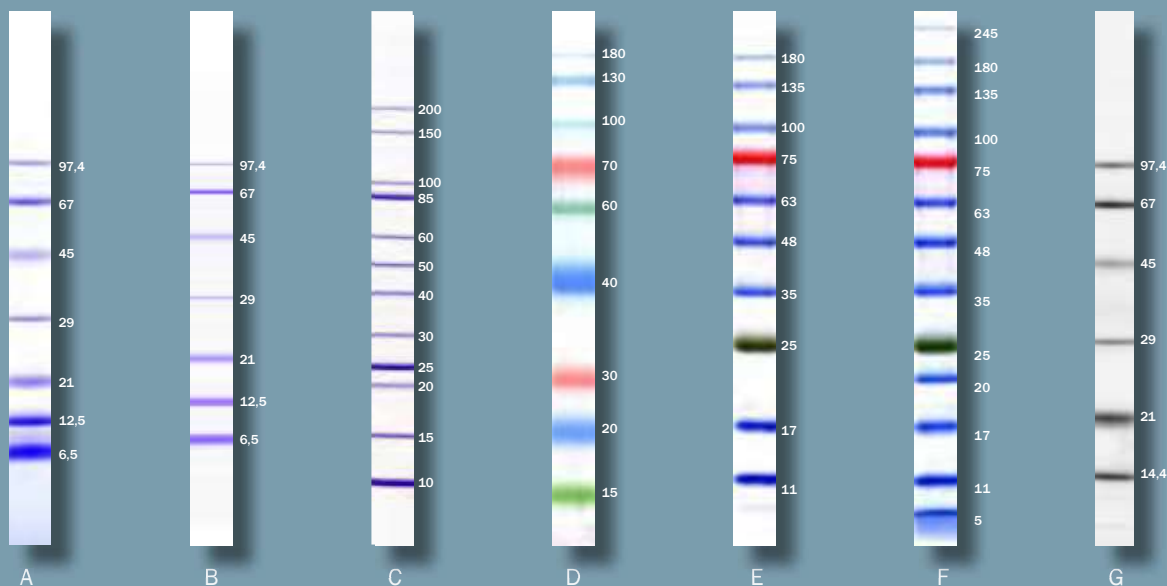
SERVA Protein Standards

Unstained protein standards

- To determine the molecular weight of proteins
- Natural and recombinant origin
- Ready-to-use or lyophilized

Prestained protein standards

- For monitoring protein separation during SDS PAGE
- Verification of Western Blotting transfer efficiency
- Ready-to-use



Product	Size	Cat. no.
Protein Test Mixture 6 for SDS PAGE (A)	10 mg	39207.01
Protein Test Mixture 4 for SDS PAGE (29 - 97 kDa, not shown)	10 mg	39208.01
Protein Test Mixture 5 for SDS PAGE (6.5 - 29 kDa, not shown)	10 mg	39209.01
SERVA Unstained SDS PAGE Protein Marker 6.5 - 97 kDa, liquid mix (B)	500 µl	39214.01
SERVA Unstained Protein Standard IV (C)	500 µl	39250.01
SERVA Triple Color Protein Standard I (D)	500 µl	39251.01
SERVA Triple Color Protein Standard II (E)	500 µl	39257.01
SERVA Triple Color Protein Standard III (F)	500 µl	39258.01
SERVA Fluo-610 Standard I (G)	5 x 50 µl	39261.01

Triple Color Protein Standards are stable at 25 °C for up to two weeks