

# Product of the Month

**SERVA**  
■ serving scientists ■



January

Get **20%** discount\* now!

\*For all SERVA customers within the EU. Outside Germany and Austria online shop orders only. Can not be combined with other discounts, promotions etc.

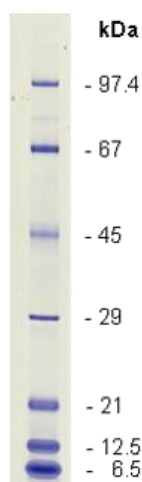
## Protein Standard for SDS PAGE SERVA Unstained Protein Standard 6.5 - 97 kDa

**SERVA Unstained Protein Standard 6.5 – 97 kDa** is an unstained marker suitable for molecular weight determination.

The marker is ready-to-use with a molecular weight range from 6.5 to 97.4 kDa.

### SERVA Unstained Protein Standard 6.5 – 97 kDa (cat. no. 39214)

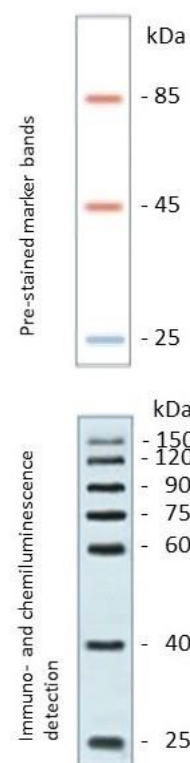
- Ready-to-use, unstained
- For MW determination of the protein sample
- MW range: 6.5 to 97.4 kDa (7 protein bands)
- Recommended loading volume for mini gels (10 x 8 cm, 0.75 or 1 mm thick)
  - Coomassie staining: 5 µl/lane
  - Silver staining: 5 µl of the 1:5 marker dilution/lane



This may be also of interest for you:

### SERVA VisiBlot Standard I (cat. no. 39260)

- Ready-to-use
- Number of bands: 3 pre-stained, 7 for immuno detection
- MW range: 25 to 150 kDa
- Recommended loading volume for mini gels (10 x 8 cm, 0.75 or 1 mm thick): 5 µl/lane
- It is possible to increase the loading volume depending on the binding affinity of the antibody species and the sensitivity of the detection system in use.



### Ordering Information

Product	Cat. no.	Size	List price	Special price*
SERVA Unstained SDS PAGE Marker 6.5 – 97 kDa	39214.01	500 µl	55.00 €	44.00 €
SERVA VisiBot Standard I	39260.01	500 µl	242.00 €	-

\* The special price is valid until January 31<sup>st</sup>, 2021.

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