

Protein Marker, Middle (14-94 kD)

Cat. No. CMC16 Lot. No. (See product label)

SPECIFICATION

Product Overview

Description	Protein Marker, Middle Range is a mixture of purified proteins with known amino acid sequences. They are resolved to 6 sharp bands when analyzed by SDS-PAGE (Tris-Glycine) and stained with Coomassie Blue R-250.
Storage	40mM Tris-HCl, pH6.8, 33mM NaCl, 5mM BME, 6M Urea, 10% Glycerol, 0.02% Bromophenol Blue, 2% SDS (w/v). Store at -20°C.
Usage notes	1. Bring desired amount of the Protein marker over to a separate tube. For visualizing during electrophoresis: use 5 µl for mini-gels and 10 µl for full length gels. 2. The Marker is treated before packing. After a quick microcentrifuge spin, load directly on to a gel. To ensure uniform mobility, load an equal volume of 1X reducing SDS Loading Buffer into any unused wells.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA