

SDS-PAGE Standard Protein Marker (Middle Range)

PrimeGene Technical Data Sheet

Catalog Number: 801-01G

Quantity: 20 lanes/vial

Contents: Mixed six kinds of lyophilized (freeze-dried) protein powder (40 µg each). By Laemmli

method, after SDS-PAGE electrophoresis and Coomassie Blue R-250 staining, it presents

six uniform bands.

Stability & Storage: Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

12 months from date of receipt, -20 to -70 °C as supplied.

Recommend Gel SDS-PAGE 12 %

Concentration:

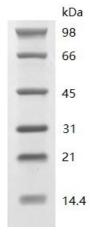
Reconstitution: We recommend that this vial be briefly centrifuged prior to opening to bring the contents to

the bottom. Reconstitute in 200 µl reduced 1 × SDS loading buffer and divide to 20 aliquots.

Prepare fresh and store at ≤ -20 °C. Melt at room temperature and heat at boiling water bath

for 3-5 minutes before using.

Design Sketch:



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