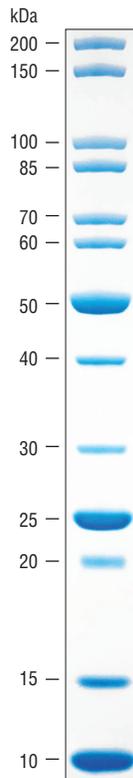
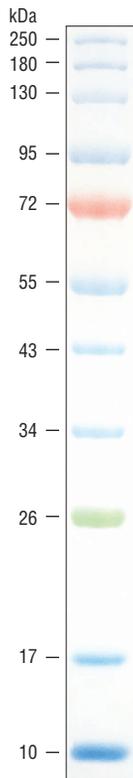


Protein Standards from NEB[®]

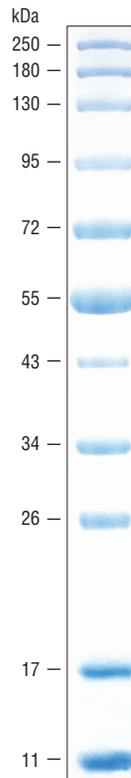
For more information,
visit www.neb.com/ProteinStandards



**Unstained Protein Standard,
Broad Range (10–200 kDa)**
10–20% Tris-glycine SDS-PAGE Gel
NEB #P7717



**Color Prestained Protein Standard,
Broad Range (10–250 kDa)**
10–20% Tris-glycine SDS-PAGE Gel
NEB #P7719



**Blue Prestained Protein Standard,
Broad Range (11–250 kDa)**
10–20% Tris-glycine SDS-PAGE Gel
NEB #P7718

Advantages:

- Suitable for a wide range of expressed proteins
- Uniform band intensities
- Convenient band spacing
- Easy-to-identify reference bands
- The unstained protein standard allows accurate molecular weight determination when performing SDS-PAGE analysis
- Color protein standard contains two colored reference bands for unambiguous detection

One or more of these products are covered by patents, trademarks and/or copyrights owned or controlled by New England Biolabs, Inc. For more information, please email us at gbd@neb.com. The use of these products may require you to obtain additional third party intellectual property rights for certain applications.

Your purchase, acceptance, and/or payment of and for NEB's products is pursuant to NEB's Terms of Sale at www.neb.com/support/terms-of-sale. NEB does not agree to and is not bound by any other terms or conditions, unless those terms and conditions have been expressly agreed to in writing by a duly authorized officer of NEB.

© Copyright 2019, New England Biolabs, Inc.; all rights reserved.
V4.0 | 11.19