

Certificate of Analysis

Protein Test Mixture 6 for SDS PAGE**Cat.No. : 39207
P120249**

Protein Components	Molecular weight
Phosphorylase B	97 400
Albumin bovine (BSA)	67 000
Albumin egg	45 000
Carbonic anhydrase	29 000
Trypsin inhibitor (soybean)	21 000
Cytochrome C	12 500
Trypsin inhibitor (bovine lung)	6 500
Minimum shelf life	06/ 2014
Storage (°C)	+2 to +8

Reconstitution

Dissolve to a concentration of 1mg/ml in SDS-sample buffer.
A volume of 5µl is sufficient for SDS-PAGE (in a standard form of 80 x 60 x 0.75mm).

SDS-sample buffer:

125 mM Tris-HCl pH 6.8; 2% SDS; 15% glycerol;
10 mM DTT; 0.025% Bromphenol blue; 0.025% Orange G

<p>We do not guarantee that the product can be used for a special application. This document does not release you from performing the standard control upon receipt of incoming goods.</p>
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SERVA Electrophoresis GmbH
Quality Control**Printing date: 21.06.2012**

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