

Product datasheet for BA1010

Filamin Chicken Protein

Product data:

Product Type:	Native Proteins
Description:	Filamin chicken protein, 0.25 mg
Species:	Chicken
Protein Source:	Gizzard
Predicted MW:	250 kDa
Concentration:	lot specific
Purity:	>90% > 90% (determined by SDS gelelectrophoresis)
Buffer:	Presentation State: Purified State: Lyophilized Buffer System: 20 mM Tris/acetate buffer pH 7.6, 0.1 mM EDTA, 2 mM DTT, 20 mM NaCl
Reconstitution Method:	Restore with 250 μ l Laemmli buffer (final volume 250 μ l) or 9M urea buffer (e.g. IEF or NEPHGE buffer) Sometimes filamin is not readily soluble after lyophilization. In this case add 250 μ l dist. water, after dissolution add 135 mg solid urea (to reach an end concentration of 9 M urea), leave for 1h at room temperature, separate insoluble rests by a short centrifugation step.
Preparation:	Lyophilized
Applications:	Protein standard in 1D and 2D SDS gelelectrophoresis. Immunoassays. Immunization.
Protein Description:	Filamin, purified polypeptide
Note:	Isoelectric Point: pI 6.4
Storage:	Prior to reconstitution store at 2-8°C. Following reconstitution store the protein undiluted at -70°C. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.



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Product images:

