

S100A12 S100 Calcium Binding Protein A12 Human Recombinant Protein

Catalog Number: PROTP80511

Overview

Product Name	S100A12 S100 Calcium Binding Protein A12 Human Recombinant Protein
Description	The Recombinant Human S100A12 produced in E.coli has a molecular mass of 11.63kDa containing 101 amino acid residues of the human S100A12 and fused to a 10 a.a. His tag at N-terminus.
Size	2ug, 10ug, 1mg
Tag	
Form	
Source	Escherichia coli
Formulation	S100A12 was filtered (0.4 µm) and lyophilized in 0.5 mg/ml in 20mM Tris and 50mM NaCl, pH 7.5.

Concentration

Storage

Store lyophilized protein at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. Reconstituted protein can be stored at 4°C for a limited period of time; it does not show any change after two weeks at 4°C.

Purity

Amino Acid Sequence

TKLEEHLEGI VNIFHQYSVR KGHFDTL SKG ELKQLLTKE L ANTIKNIKDK AVIDEIFQGL DANQDEQVDFQEFISLVAIA LKAAHYHTHK E

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Usage

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