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Datasheet for ABIN7479617

PPP1R11 Protein (AA 1-126, full length) (GST tag)

1 Image

Overview

Quantity:	100 µg
Target:	PPP1R11
Protein Characteristics:	AA 1-126, full length
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This PPP1R11 protein is labelled with GST tag.
Application:	SDS-PAGE (SDS), ELISA, Western Blotting (WB)

Product Details

Sequence:	MAEAGAGLSE TVTETTVTVT TEPENRSLTI KLRKRKPEKK VEWTSDTVDN EHMGRRSSKC CCIYEKPRAF GESSTESDEE EEEGCGHHC VRGHRKGRRR ATLGPTPTTP PQPPDPSQPP PGPMQH
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Purity:	95 %
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Target Details

Target:	PPP1R11
Alternative Name:	Protein phosphatase 1 regulatory subunit 11 (PPP1R11 Products)
Background:	Background: Inhibitor of protein phosphatase 1. Synonyms: Hemochromatosis candidate gene V protein Short name=HCG V Protein phosphatase inhibitor 3
Molecular Weight:	41.3 kD

Target Details

NCBI Accession: [NM_021959](#)

UniProt: [O60927](#)

Application Details

Restrictions: For Research Use only

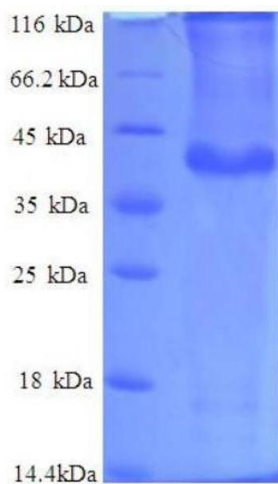
Handling

Format: Lyophilized

Buffer: PBS buffer, 20mM GSH

Storage: 4 °C

Images



SDS-PAGE

Image 1. Protein Phosphatase 1, Regulatory (Inhibitor) Subunit 11 (PPP1R11) (AA 1-126), (full length) protein (GST tag)