

Datasheet for ABIN7595975

SLC22A11 Protein (AA 1-550) (GST tag)



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1 Image

Overview

Quantity:	2 µg
Target:	SLC22A11
Protein Characteristics:	AA 1-550
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This SLC22A11 protein is labelled with GST tag.
Application:	Western Blotting (WB), ELISA, Affinity Purification (AP), Antibody Array (AA)

Product Details

Purpose:	SLC22A11 (Human) Recombinant Protein (P01)
Sequence:	MAFSKLLEQA GGVGLFQTLQ VLTFILPCLM IPSQMLLLENF SAAIPGHRCW THMLDNGSAV STNMTPKALL TISIPPGPNQ GPHQCRRFRQ PQWQLDPNA TATSWSEADT EPCVDGWVYD RSVFTSTIVA KWDLVCSSQG LKPLSQSIFM SGILVGSFIW GLLSYRFGRK PMLSWCCLQL AVAGTSTIFA PTFVIYCGLR FVAAFGMAGI FLSSLTLMVE WTTTSRRRAVT MTVVGCAFSA GQAALGGLAF ALRDWRTLQL AASVPFFAIS LISWWLPESA RWLIKGPDP QALQELRKVA RINGHKEAKN LTIEVLMSSV KEEVASAKEP RSVLDLFCVP VLRWRSCAML VVNFSLISY YGLVFDLQSL GRDIFLLQAL FGAVDFLGRA TTALLSFLG RRTIQAGSQA MAGLAILANM LVPQDLQTLR VVFAVLGKGC FGISLTCLTI YKAELFPTPV RMTADGILHT VGRLGAMMGP LILMSRQALP LLPPLLYGVI SIASSLVVLF FLPETQGLPL PDTIQDLESQ KSTAAQGNRQ EAVTVESTSL
Characteristics:	Human SLC22A11 full-length ORF (NP_060954.1, 1 a.a. - 550 a.a.) recombinant protein with

Product Details

GST-tag at N-terminal.

Purification: in vitro wheat germ expression system

Target Details

Target: SLC22A11

Alternative Name: SLC22A11 ([SLC22A11 Products](#))

Background: Full Gene Name: solute carrier family 22 (organic anion/urate transporter), member 11
Synonyms: MGC34282,OAT4,hOAT4

Gene ID: 55867

NCBI Accession: [NM_018484](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Comment: Preparation method: in vitro, wheat germ expression system
Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.

Restrictions: For Research Use only

Handling

Buffer: 50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.

Handling Advice: Aliquot to avoid repeated freezing and thawing.

Storage: -80 °C

Storage Comment: Best use within three months from the date of receipt of this protein.

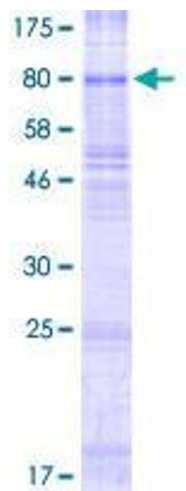


Image 1.