

## Datasheet for ABIN1330501 **SLC26A1 Protein**



[Go to Product page](#)

### Overview

Quantity:	10 µg
Target:	SLC26A1
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Application:	Affinity Purification (AP)

### Product Details

Purpose:	SLC26A1 (Human) Recombinant Protein
Sequence:	<p>MDESPEPLQQ GRGPVPRRQ RPAPRGLREM LKARLWCSCS CSVLCVRLV QDLLPATRWL RQYRPREYLA GDVMSGLVIG IILVPQAIAY SLLAGLQPIY SLYTSFFANL IYFLMGTSRH VSVGIFSLLC LMVGQVVDRE LQLAGFDPSQ DGLQPGANSS TLNGSAAMLDCGRDCYAIRV ATALTLMTGL YQVLMGVLRL GFVSAYLSQP LLDGFAMGAS VTILTSQLKH LLGVRIPRHQ GPGMVVLTWL SLLRGAGQAN VCDVVTSTVC LAVLLAAKEL SDRYRHLRLV PLPTTELVIV VATLVSHFGQ LHKRFGSSVA GDIPTGMPP QVPEPRLMQR VALDAVALAL VAAAFSISLA EMFARSHGYS VRANQELLAV GCCNVLP AFL HCFATSAALA KSLVKATATGC RTQLSSV VSA TVVLLVLLAL APLFHDLQRS VLACVIVVSL RGALRKVWDL PRLWRMSPAD ALVWAGTAAT CMLVSTEAGL LAGVILSLLS LAGRTQRPRPT ALLARIGDTA FYEDATEFEG LVPEPGVRVF RFGGPLYAN KDFFLQSLYS LTGLDAGCMA ARRKEGGSET GVGEGGPAQG EDLGPVSTRA ALVPAAAGFH TVVIDCAPLL FLDAAGVSTL QDLRRDY GAL GISLLLACCS PPVRDILSRG GFLGEGPGDT AEEEQLFLSV HDAVQTARAR HRELEATDAH L</p>
Characteristics:	Human SLC26A1 full-length ORF (AAI56323.1) recombinant protein without tag.

## Product Details

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This product is belong to Proteoliposome (PL).

Purification: in vitro wheat germ expression system with proprietary liposome technology

## Target Details

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Target: SLC26A1

Alternative Name: SLC26A1 ([SLC26A1 Products](#))

Background: Gene: solute carrier family 26 (sulfate transporter), member 1  
Synonyms: EDM4, SAT-1, SAT1

Gene ID: 10861

Pathways: [Glycosaminoglycan Metabolic Process](#), [Ribonucleoside Biosynthetic Process](#), [Dicarboxylic Acid Transport](#)

## Application Details

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Application Notes: Heating may cause protein aggregation. Please do not heat this product before electrophoresis.

Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: 25 mM Tris-HCl of pH 8.0 containing 2 % glycerol.

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.