

Datasheet for ABIN2854091

CCL21 Protein (partial) (His tag)[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	CCL21
Protein Characteristics:	partial
Origin:	Sea Squirt
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This CCL21 protein is labelled with His tag.

Product Details

Sequence:	LDGRAPIKHV IIDMSACSF I DNDVKTFFS IHDDL SKLGI KLLLADCRNY VRKCFQAGNF GLSEKEDSPE GATPTPVFFI SVTAALTYAR TDDVTSD DPI TANDVDD
Characteristics:	SLC - Partial - 11,58 kDa (w/o tag) - sulfate transporter Ci-Slc26a alpha, Tag His (Nter), purity 90 % , gene size 321pb, AGV55623.1
Purity:	90 %

Target Details

Target:	CCL21
Alternative Name:	SLC (CCL21 Products)
Molecular Weight:	11,58 kDa (w/o tag)
UniProt:	T2DR23

Target Details

Pathways: [Regulation of Actin Filament Polymerization](#)

Application Details

Restrictions: For Research Use only

Handling

Format:	Liquid
Buffer:	PBS, imidazole 200 mM if native conditions. PBS, imidazole 10 mM, Urea 5M if denaturing conditions
Storage:	-20 °C
Storage Comment:	4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles, addition of 20-40% glycerol improves cryoprotection)