

SLC35F2 Protein, Human (Sf9, His, Strep, FLAG)

Cat. No.:	HY-P702012
Synonyms:	SLC35F2; Solute carrier family 35 member F2
Species:	Human
Source:	Sf9 insect cells
Accession:	Q8IXU6 (E2-L374)
Gene ID:	54733
Molecular Weight:	

PROPERTIES

Appearance	Solution.
Endotoxin Level	<1 EU/μg, determined by LAL method.
Reconstitution	Please use rapid thawing with running water to thaw the protein.
Storage & Stability	Stored at -80°C for 1 year. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice.

DESCRIPTION

Background	SLC35F2 is a putative solute transporter with potential involvement in the cellular transport of various solutes. Though specific substrates and transport mechanisms remain to be fully elucidated, its designation as a solute transporter implies a role in the regulation of intracellular solute concentrations. Further research is needed to uncover the precise molecular details of its transport function and its impact on cellular physiology.
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Caution: Product has not been fully validated for medical applications. For research use only.

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