

Datasheet for ABIN1935979

**anti-Solute Carrier Family 35 (UDP-GlcNAc/UDP-Glucose Transporter), Member D2 (SLC35D2) (C-Term) antibody**[Go to Product page](#)

## 1 Image

## Overview

Quantity:	50 µg
Target:	Solute Carrier Family 35 (UDP-GlcNAc/UDP-Glucose Transporter), Member D2 (SLC35D2)
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	Un-conjugated
Application:	ELISA, Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (IHC), Immunocytochemistry (ICC)

## Product Details

Brand:	IHC-plus™
Isotype:	IgG
Specificity:	At least two isoforms of SLC35D2 are known to exist, this antibody will recognize both isoforms. SLC35D2 antibody is predicted to not cross-react with SLC35D1 or SLC35D3.
Purification:	Immunoaffinity purified

## Target Details

Target:	Solute Carrier Family 35 (UDP-GlcNAc/UDP-Glucose Transporter), Member D2 (SLC35D2)
Alternative Name:	SLC35D2 ( <a href="#">SLC35D2 Products</a> )

## Target Details

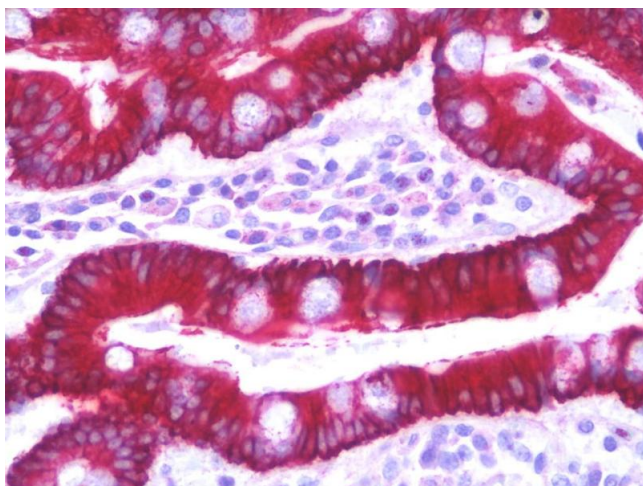
Background:	Name/Gene ID: SLC35D2
	Synonyms: SLC35D2, Fringe connection, HFRC1, Hfrc, SQV7-like protein, SQV7L, UGTrel8
Gene ID:	11046

## Application Details

Application Notes:	Approved: ELISA, ICC (5 µg/mL), IHC, IHC-P (5 µg/mL), WB (1 - 2 µg/mL)
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	PBS, 0.02 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	avoid freeze thaw cycles
Storage:	4 °C, -20 °C
Storage Comment:	Store at 4°C for 3 months and -20°C, stable for up to 1 year. Avoid repeated freeze-thaw cycles.
Expiry Date:	12 months



#### Immunohistochemistry

**Image 1.** Anti-SLC35D2 antibody IHC staining of human small intestine. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 5 ug/ml.