

Datasheet for ABIN3073351 **anti-SULT1C3 antibody**



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1 Image

Overview

Quantity:	50 µg
Target:	SULT1C3
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human SULT1C3 protein.
Immunogen:	SULT1C3 (AAI46363.1, 1 a.a. ~ 304 a.a) full-length human protein.
Sequence:	MAKIEKNAPT MEKKPELFNI MEVDGVPTLI LSKEWWEKVC NFAQAKPDDLI LATYPKSGTT WMHEILDMIL NDGDVEKCKR AQTLDRAHFL ELKFPHEKRP DLEFVLEMSS PQLIKTHLPS HLIPPSIWKE NCKIVYVARN PKDCLVSYH FHRMASFMPD PQNLEEFYEK FMSGKVVGGS WFDHVKGWWA AKDMHRILYL FYEDIKKDPK REIEKILKFL EKDISEEILN KIIYHTSFDV MKQNPMTNYT TLPTSIMDHS ISPFMRKGMP GDWKNYFTVA QNEEFDKDYQ KKMAGSTLTF RTEI
Cross-Reactivity:	Human
Characteristics:	Mouse polyclonal antibody raised against a full-length human SULT1C3 protein.
Purification:	Purified

Target Details

Target:	SULT1C3
Alternative Name:	SULT1C3 (SULT1C3 Products)
Background:	Gene: sulfotransferase family, cytosolic, 1C, member 3
Gene ID:	442038

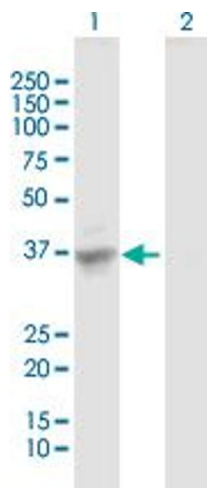
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Buffer:	In 1x PBS, pH 7.4
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

Image 1. Western Blot analysis of SULT1C3 expression in transfected 293T cell line (H00442038-T01) by SULT1C3 MaxPab polyclonal antibody. Lane 1: SULT1C3 transfected lysate(33.44 kDa). Lane 2: Non-transfected lysate.