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Datasheet for ABIN7507633
NOTCH3 Protein (Fc Tag)

Overview

Quantity:	100 µg
Target:	NOTCH3
Origin:	Human
Source:	HEK-293 Cells
Protein Type:	Recombinant
Biological Activity:	Active
Purification tag / Conjugate:	This NOTCH3 protein is labelled with Fc Tag.
Application:	SDS-PAGE (SDS), ELISA, Functional Studies (Func)

Product Details

Purpose:	NOTCH3 (Human) Recombinant Protein
Sequence:	APEVSEEPRC PRAACQAKRG DQRCDRECNS PGCGWDGGDC SLSVGD PWRQ CEALQCWRLF NNSRCDPACS SPACLYDNFD CHAGGRERTC NPVYEKCAD HFADGRCDQG CNTEECGWGD LDCASEVPAL LARGVLVLTV LLPPEELLRS SADFLQRLSA ILRTSLRFRL DAHGQAMVFP YHRPSPGSEP RARRELAPEV IGSVVMLEID NRLCLQSPEN DHCFPDAQSA ADYLGALSAV ERLDFPYPLR DVRGEPLLEPP EPS
Characteristics:	Human NOTCH3 (Q9UM47, 1378 a.a. - 1640 a.a.) partial recombinant protein with hFc tag at C-terminus expressed in HEK293 cells.
Purification:	Mammalian cell (Expi293, high-yield transient HEK293) expression system

Target Details

Target:	NOTCH3
Alternative Name:	NOTCH3 (NOTCH3 Products)
Background:	Notch homolog 3 (Drosophila)
Gene ID:	4854
Pathways:	Notch Signaling

Application Details

Application Notes:	Biological Activity ELISA SDS-PAGE The optimal working dilution should be determined by the end user.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Buffer:	Lyophilized from sterile distilled Water is > 100 ug/mL
Storage:	-20 °C,-80 °C