

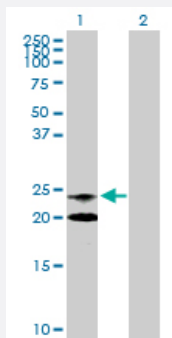
MaxPab®

NAAA purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00027163-D01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of NAAA expression in transfected 293T cell line ([H00027163-T02](#)) by NAAA MaxPab polyclonal antibody.

Lane 1: NAAA transfected lysate(22.00 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human NAAA protein.

Immunogen

NAAA (AAH06388.2, 1 a.a. ~ 199 a.a) full-length human protein.

Sequence

MRTADREARPGLP SLLLLLLAGAGLSAASPPAAPRFNVSLDSVPELRWLPVLRHYDLDLVRAAM
AQVIGDRVPKWVHVLIQKVVLELERFLPQPFTGEIRGMCDFMNLSLADCLLVNLAYESSVFCTSN
AQDSRGHMYHGRNLDYPFGNVLRKLTVDVQFLKNGQIAFTGTTFIGYVGLWTGQSPHKFTVSGDER
DPE

Host

Rabbit

Reactivity

Human

Interspecies Antigen Sequence

Mouse (71); Rat (70)

Quality Control Testing

Antibody reactive against mammalian transfected lysate.

Storage Buffer

In 1x PBS, pH 7.4

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

Gene Info — NAAA

Entrez GeneID	27163
GeneBank Accession#	BC006388.2
Protein Accession#	AAH06388.2
Gene Name	NAAA
Gene Alias	ASAH, PLT
Gene Description	N-acylethanolamine acid amidase
Omim ID	607469
Gene Ontology	Hyperlink
Gene Summary	This gene encodes an N-acylethanolamine-hydrolyzing enzyme which is highly similar to acid ceramidase. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]
Other Designations	ASAH-like protein N-acylethanolamine-hydrolyzing acid amidase N-acylsphingosine amidohydrolase (acid ceramidase)-like acid ceramidase-like protein