



[Go to Product page](#)

Datasheet for ABIN7189659  
**anti-ADAMTS19 antibody**

1 Image

### Overview

Quantity:	100 µL
Target:	ADAMTS19
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ADAMTS19 antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (IHC)

### Product Details

Immunogen:	Synthetic peptide of Human ADAMTS19
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen affinity purification

### Target Details

Target:	ADAMTS19
Alternative Name:	ADAMTS19 ( <a href="#">ADAMTS19 Products</a> )
Background:	Background: This gene encodes a member of the ADAMTS (a disintegrin and metalloproteinase with thrombospondin motif) protein family. Members of the family share several distinct protein modules, including a propeptide region, a metalloproteinase domain, a disintegrin-like domain, and a thrombospondin type 1 (TS) motif. Individual members of this family differ in the number

## Target Details

of C-terminal TS motifs, and some have unique C-terminal domains. The protein encoded by this gene has high sequence similarity to the protein encoded by ADAMTS16, another family member.

Aliases: ADAMTS19A disintegrin and metalloproteinase with thrombospondin motifs 19 antibody, ADAM-TS 19 antibody, ADAM-TS19 antibody, ADAMTS-19 antibody, EC 3.4.24.-antibody

UniProt: [Q8TE59](#)

## Application Details

Application Notes: ELISA:1:2000-1:5000, IHC:1:25-1:100,

Restrictions: For Research Use only

## Handling

Format: Liquid

Buffer: -20 °C, pH 7.4 PBS, 0.05 % Sodium azide, 40 % Glycerol

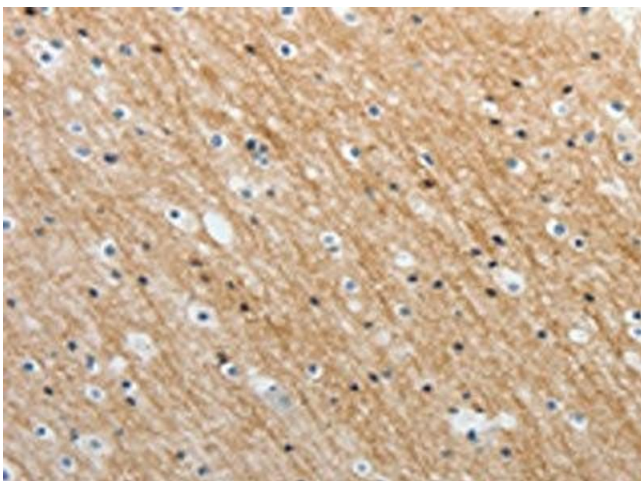
Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

## Images



### Immunohistochemistry

**Image 1.** The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using ABIN7189659(ADAMTS19 Antibody) at dilution 1/25, on the right is treated with synthetic peptide. (Original magnification: x200)