

## Datasheet

### ADAMTS15 polyclonal antibody (A01)

gene has a high sequence similarity to the proteins encoded by ADAMTS1 and ADAMTS8. [provided by RefSeq]

**Catalog Number:** H00170689-A01

**Regulation Status:** For research use only (RUO)

**Product Description:** Mouse polyclonal antibody raised against a partial recombinant ADAMTS15.

**Immunogen:** ADAMTS15 (NP\_620686, 863 a.a. ~ 950 a.a) partial recombinant protein with GST tag.

**Sequence:**

AVDCRGSAGQRTVPACDAAHRPVETQACGEPCTW  
ELSAWSPCSKSCGRGFQRRSLKCVGHGGRLARDQC  
NLHRKPQELDFCVLRPC

**Host:** Mouse

**Reactivity:** Human

**Applications:** ELISA, WB-Re

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Storage Buffer:** 50 % glycerol

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

**Entrez GeneID:** 170689

**Gene Symbol:** ADAMTS15

**Gene Alias:** MGC126403

**Gene Summary:** This gene encodes a member of the ADAMTS (a disintegrin and metalloproteinase with thrombospondin motifs) protein family. ADAMTS family members 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 of C-terminal TS motifs, and some have unique C-terminal domains. The protein encoded by this