

兔抗 ADAMTS2 多克隆抗体

中文名称：兔抗 ADAMTS2 多克隆抗体

英文名称：Anti-ADAMTS2 rabbit polyclonal antibody

别名：ADAM metalloproteinase with thrombospondin type 1 motif 2; NPI; PNPI; PCINP; PCPNI; PCI-NP; PC I-NP; ADAM-TS2; ADAMTS-2; ADAMTS-3; ED

抗原：ADAMTS2

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

相关类别：一抗

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the ADAMTS (a disintegrin and metalloproteinase with thrombospondin motifs) 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 of C-terminal TS motifs, and some have unique C-terminal domains. The encoded preproprotein is proteolytically processed to generate the mature procollagen N-proteinase. This proteinase excises the N-propeptide of the fibrillar procollagens types I-III and type V. Mutations in this gene cause Ehlers-Danlos syndrome type VIIC, a recessively inherited connective-tissue disorder. Alternative splicing results in multiple transcript variants, at least one of which encodes an isoform that is proteolytically processed.
Applications:	ELISA, IHC
Name of antibody:	ADAMTS2
Immunogen:	Synthetic peptide of human ADAMTS2
Full name:	ADAM metalloproteinase with thrombospondin type 1 motif 2
Synonyms:	NPI; PNPI; PCINP; PCPNI; PCI-NP; PC I-NP; ADAM-TS2; ADAMTS-2; ADAMTS-3; EDSDERMS
SwissProt:	O95450
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil and Human colorectal cancer
IHC Recommend dilution:	30-150

