





Cleaved-Thrombin R (S42) Monoclonal Antibody

Catalog No YP-mAb-12891 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB Gene Name F2R Protein Name Proteinase-activated receptor 1 Immunogen The antiserum was produced against synthesized peptide derived from PAR1. AA range:23-72 Specificity Cleaved-Thrombin R (\$42) Monoclonal Antibody detects endogenous fragment of activated Thrombin R protein resulting from cleavage adjusted Thrombin R protein R (\$42) Monoclonal Antibody Section R (\$42) Monoclonal Antibody detects endogenous fragment of activated Thrombin R (\$42) Monoclonal Antibody R (\$44) Monoclonal Antibody R (
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Tissue Specificity Platelets and vascular endothelial cells.	
function: High affinity receptor for activated thrombin coupled to G prostimulate phosphoinositide hydrolysis. May play a role in platelets actin vascular development., PTM: A proteolytic cleavage generates a new N-terminus that functions as a tethered ligand., PTM: Phosphorylated; mediating desensitization prior to the uncoupling and internalization receptor., similarity: Belongs to the G-protein coupled receptor 1 family specificity: Platelets and vascular endothelial cells.,	ivation and w probably if the
Background Coagulation factor II receptor is a 7-transmembrane receptor involved regulation of thrombotic response. Proteolytic cleavage leads to the at the receptor. F2R is a G-protein coupled receptor family member. Alt splicing results in multiple transcript variants. [provided by RefSeq, A	ctivation of ernative



UpingBio technology Co.,Ltd







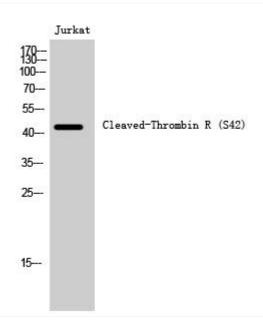
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using Cleaved-Thrombin R (S42) Monoclonal Antibody