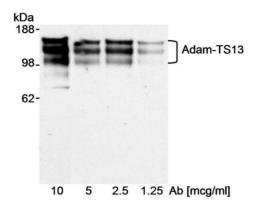
## ADAMTS13 Antibody

	57410	bouy					
Goat Polyclonal Antigen Affinity Purified			Protein ID	NP_620594.1			
Catalog No.			GenelD	11093			
Lot No. A300-391A-1					BETHYL		
APPLICATIONS		WB					
SPECIES REACTIVITY		Human					
AMOUNT							
CONCENTRATION		1000 µg/ml					
STORAGE/SHELF LIFE		2 – 8° C / 1 year from date of receipt					
PHYSICAL STATE		Liquid					
BUFFER		Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09% Sodium Azide					
ISOTYPE		IgG					
ORIGIN		USA					
PRODUCTION PROCEDURES		Antibody was affinity purified using an epitope specific to ADAMTS13 immobilized on solid support.					
	The epitope recognized by A300-391A maps to a region between residues 250 and 350 human A Disintegrin-like and Metalloprotease (reprolysin type) with Thrombospondin ty motif, 13 using the numbering given in entry NP_620594.1 (GeneID 11093).					nbospondin type 1	
		Immunoglobulin concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.					
APPLICATIONS		Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use.					
		Western Blot	re Al	100 – 1:1,000. A300–391 combinant ADAM–TS13. I DAM–TS13 from native so have such activity.	t has not been tested	d for reactivity with	
APPLICATION N	APPLICATION NOTES Western blot of lysates performed using standard western blot reagents and 4-8% SDS-PAG						
ADDITIONAL IN	IFO		https://www.bethyl.com/product/A300-391A Jse the link above to view SDS, a current list of citations, and other product specific information.				

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc. Eric McIntush, PhD | Chief Scientific Officer Date: June 21, 2019

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**Detection of Recombinant human Adam-TS13 by western blot.** *Samples:* Purified recombinant Adam-TS13. *Antibody:* Affinity purified goat anti-ADAM-TS13 antibody (Cat. No. A300-391A) used at the indicated concentrations. *Detection:* Chemiluminescence with an exposure time of approximately 30 seconds.

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