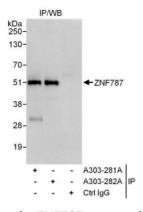
ZNF787 Antibody					
Rabbit Polyclonal					
Antigen Affini	ed	Protein ID	NP_001002836.2		
Catalog No.	Catalog No. A303–282A		GenelD	126208	DETUVI
Lot No.	A303-	282A-1			
APPLICATIONS		IP			
SPECIES REACTIVITY		Human			
AMOUNT		100 µl			
CONCENTRATION		1000 μg/ml			
STORAGE/SHELF LIFE		2 - 8° C / 1 year 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 ZNF787 immobilized on solid support.			
		The epitope recognized by A303-282A maps to a region between residue 200 and 250 of human Zinc Finger Protein 787 using the numbering given in entry NP_001002836.2 (GeneID 126208).			
		Antibody 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	Not	t recommended	
		Immunoprecipi	itation 2 -	10 µg/mg lysate	
APPLICATION NOTES		Western blot of immunoprecipitates performed using Normal Pig Serum (Cat. No. S100–020), Goat anti-Rabbit Light Chain HRP Conjugate (Cat. No. A120–113P) and 4–20% SDS–PAGE (link to IP–western blot protocol in Additional Info section below).			
ADDITIONAL INFO		https://www.bethyl.com/product/A303-282A			
				PS, a current list of citations, and other ps://www.bethyl.com/content/protoco	

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 human by ZNF787 western blot of immunoprecipitates. Samples: Whole cell lysate (1 mg for

IP, 20% of IP loaded) from HeLa cells. Antibodies: Affinity purified rabbit anti-ZNF787 antibody A303-282A used for IP at 6 μ g/mg lysate. ZNF787 was also immunoprecipitated by rabbit anti-ZNF787 antibody A303-281A, which recognizes an upstream epitope. For blotting immunoprecipitated ZNF787, A303-282A was used at 1 µg/ml. Detection: Chemiluminescence with an exposure time of 3 seconds.

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