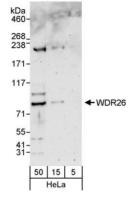
WDR26 Antibody					
Rabbit Polyclonal Antigen Affinity Purified			Protein ID	BAG10986.1	
Catalog No. A302–245A		245A (GenelD	80232	
Lot No.	A302-2	245A-1 LABORATORIES, II			LABORATORIES, INC
APPLICATIONS		WB			
SPECIES REACTIVITY		Human			
PRESUMED REACTIVITY		Based on 100% sequence identity, this antibody is predicted to react with Mouse and X. tropicalis			
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 WDR26 immobilized on solid support.			
APPLICATIONS		The epitope recognized by A302–245A maps to a region between residue 600 and 650 of human WD repeat domain 26 using the numbering given in entry BAG10986.1 (GeneID 80232).			
		Immunoglobulin concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.			
		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	1:2,	,000 - 1:10,000	
		Immunoprecipita	ation Not	recommended	
APPLICATION NOTES		Western blot of lysates performed using standard western blot reagents and 4-8% SDS-PAGE.			
ADDITIONAL INFO		https://www.bethyl.com/product/A302-245A Use 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 human WDR26 by western blot. Samples: Whole cell lysate (5, 15 and 50 μ g) from HeLa cells. Antibodies: Affinity purified rabbit anti-WDR26 antibody A302-245A used for WB at 0.4 μ g/ml. Detection: Chemiluminescence with an exposure time of 3 minutes.