For Research Use Only

## FAM127B Recombinant antibody, PBS Only



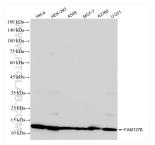
Catalog Number:83862-1-PBS

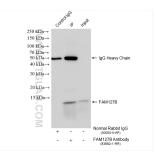
Basic Information	Catalog Number: 83862-1-PBS	GenBank Accession Number: BC000393	Purification Method: Protein A purfication
	Concentration: 1 mg/ml	GenelD (NCBI): 26071	CloneNo.: 240716D8
	Source: Rabbit	UNIPROT ID: Q9BWD3	
	Isotype: IgG Immunogen Catalog Number: AG13930	Full Name: family with sequence similarity 127, member B Calculated MW: 113 aa, 13 kDa	
		Applications	Tested Applications: WB, IP, ELISA
Species Specificity: human			
Background Information	The FAM127 family currently has three members, namely FAM127A (also called RTL8C and CXX1), FAM127B (also called CXX1B and RTL8A), and FAM127C (also called RTL8B and CXX1C). They are located on chromosomes and their functions are unknown. All three are composed of 113 amino acids and have extremely high sequence similarity. The immunogen of this antibody has a sequence similarity of more than 95% with members of the FAM127 family. Theoretically, the antibody can recognize all members of the FAM127 family.		
Storage	Storage: Store at -80°C. The product is shipped with ice packs. Upon receipt, store it immediately at -80°C Storage Buffer: PBS Only		

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

## Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 83862-1-RR (FAM127B antibody) at dilution of 1:2000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 83862-1-PBS in a different storage buffer formulation.

IP result of anti-FAM127B (IP:83862-1-RR, 4ug; Detection:83862-1-RR 1:800) with HeLa cells lysate 1280 ug. This data was developed using the same antibody clone with 83862-1-PBS in a different storage buffer formulation.