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## Datasheet for ABIN6991428 anti-PLAC2 antibody (AA 60-110)



Overview

Quantity:	0.1 mg
Target:	PLAC2 (TINCR)
Binding Specificity:	AA 60-110
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This PLAC2 antibody is un-conjugated
Application:	ELISA, Western Blotting (WB), Immunocytochemistry (ICC), Immunofluorescence (IF)
Product Details	
Immunogen:	PLAC2 antibody was raised against a 17 amino acid synthetic peptide near the center of human
	PLAC2. The immunogen is located within amino acids 60 - 110 of PLAC2.
Isotype:	lgG
Purification:	PLAC2 Antibody is affinity chromatography purified via peptide column.
Target Details	
Target:	PLAC2 (TINCR)
Alternative Name:	PLAC2 (TINCR Products)
Background:	PLAC2 Antibody: PLAC2 (placenta-specific protein 2) is a 151 amino acid protein that is
	encoded by a gene located on human chromosome 19p13. Based on its amino acid sequence,
	PLAC2 is predicted to be a multi-pass membrane protein. There are no reported studies or

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Target Details	
	functions reported for this protein.
Gene ID:	257000
UniProt:	Q9NPR7
Application Details	
Application Notes:	PLAC2 antibody can be used for detection of PLAC2 by Western blot at 1 - 2 $\mu$ ,g/mL. Antibody can also be used for immunocytochemistry starting at 10 $\mu$ ,g/mL. For immunofluorescence start at 20 $\mu$ ,g/mL.
	Antibody validated: Western Blot in human samples, Immunocytochemistry in human samples and Immunofluorescence in human samples. All other applications and species not yet tested.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 mg/mL

Buffer:	PLAC2 Antibody is supplied in PBS containing 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,4 °C
Storage Comment:	PLAC2 antibody can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.