

WFDC12 Antibody (C-term)

Catalog_no :	AB0764
Applications :	IF, IHC-P, WB
Reactivity :	H
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN:66-94
Specificity :	This WFDC12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 66-94 amino acids from the C-terminal region of human WFDC12.
Dilution :	WB,1:1000;IHC-P,1:50~100;FC,1:10~50;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	WAP four-disulfide core domain protein 12, Putative protease inhibitor WAP12, Whey acidic protein 2, WFDC12, C20orf122, WAP2
Isotype :	Rabbit Ig
Background :	This gene encodes a member of the WAP-type four-disulfide core (WFDC) domain family. The WFDC domain, or WAP signature motif, contains eight cysteines forming four disulfide bonds at the core of the protein, and functions as a protease inhibitor. Most WFDC gene members are localized to chromosome 20q12-q13 in two clusters: centromeric and telomeric. This gene belongs to the centromeric cluster.
reference :	Clauss, A., et al. Biochem. Biophys. Res. Commun. 333(2):383-389(2005) Clark, H.F., et al. Genome Res. 13(10):2265-2270(2003) Clauss, A., et al. Biochem. J. 368 (PT 1), 233-242 (2002) : Lundwall, A., et al. Biochem. Biophys. Res. Commun. 290(1):452-4