

## TRIM34 Antibody (N-term)

Catalog_no :	AB1210
Applications :	WB
Reactivity :	H
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN:67-96
Specificity :	This TRIM34 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 67-96 amino acids from the N-terminal region of human TRIM34.
Dilution :	WB,1:1000;IHC-P,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 :	Tripartite motif-containing protein 34, Interferon-responsive finger protein 1, RING finger protein 21, TRIM34, IFP1, RNF21
Isotype :	Rabbit Ig
Background :	The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, B-box type 1 and B-box type 2 domain, and a coiled-coil region. Expression of this gene is up-regulated by interferon. This gene is mapped to chromosome 11p15, where it resides within a TRIM gene cluster. Alternative splicing results in multiple transcript variants. A read-through transcript from the upstream TRIM6 gene has also been observed, which results in a fusion product from these neighboring family members. [provided by RefSeq].
reference :	Sawyer, S.L., et al. PLoS Pathog. 3 (12), E197 (2007) ; Li, X., et al. Virology 360(2):419-433(2007) Zhang, F., et al. Virology 353(2):396-409(2006) Li, X., et al. J. Virol. 80(13):6198-6206(2006) Reymond, A., et al. EMBO J. 20(9):2140-2151(2001)