



Anti-TRIM36 (aa 391-499) polyclonal antibody (DPAB-DC2409)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	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, a B-box type 1 and a B-box type 2, and a coiled-coil region. Multiple alternatively spliced transcript variants that encode different protein isoforms have been described for this gene.
Immunogen	TRIM36 (NP_061170, 391 a.a. ~ 499 a.a) partial recombinant protein with GST tag. The sequence is TSFEDYVVNTSKQTELLGELSFFSSGIDVPEINEEQSKVYNNALINWHHPEKDKADSYVL EYRKINRDDEMSWNEIEVCGTSKIIQDLENSSTYAFRVRAYKGSICSPC
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [TRIM36 tripartite motif containing 36 \[Homo sapiens \(human\) \]](#)

Official Symbol	TRIM36
Synonyms	TRIM36; tripartite motif containing 36; RNF98; HAPRIN; RBCC728; E3 ubiquitin-protein ligase TRIM36; RING finger protein 98; tripartite motif protein 36; zinc-binding protein Rbcc728; tripartite motif-containing 36; tripartite motif-containing protein 36;
Entrez Gene ID	55521
Protein Refseq	NP_001017397
UniProt ID	Q9NQ86
Chromosome Location	5q22.3
Pathway	Adaptive Immune System; Proteasome degradation; presentation.
Function	ligase activity; ubiquitin-protein transferase activity; zinc ion binding;