



Anti-TRIM61 (aa 110-208) polyclonal antibody (DPAB-DC1824)

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

PRODUCT INFORMATION

Antigen Description	TRIM61 (tripartite motif containing 61) is a protein-coding gene. Diseases associated with TRIM61 include premature ovarian failure. GO annotations related to this gene include zinc ion binding. An important paralog of this gene is TRIM31.
Immunogen	TRIM61 (NP_001012414, 110 a.a. ~ 208 a.a) partial recombinant protein with GST tag. The sequence is KDLELLCPRCSLSTDHQQHCVWPIKKAASYHRKKLEEYNAPWKERVELIEKVITMQTRKS LELKKKMESPSVTRLECSTISAHFNLRLPGSSDSSASG
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Cell lysate), 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 [TRIM61 tripartite motif containing 61 \[Homo sapiens \(human\) \]](#)

Official Symbol	TRIM61
Synonyms	TRIM61; tripartite motif containing 61; RNF35; putative tripartite motif-containing protein 61; ring finger protein 35; tripartite motif-containing 61;
Entrez Gene ID	391712
Protein Refseq	NP_001012414
UniProt ID	Q5EBN2
Chromosome Location	4q32.3
Function	zinc ion binding;