



Anti-FBXO33 (aa 197-296) polyclonal antibody (DPAB-DC1200)

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

PRODUCT INFORMATION

Antigen Description	This locus represents an member of the F-box gene family. The encoded protein contains an F-box motif and a domain that might form a structure similar to a leucine-rich repeat found in placental RNase inhibitor. This locus may be associated with copy number variation of UGT2B17 (GeneID 7367), which has been associated with susceptibility to osteoporosis.[provided by RefSeq, Sep 2010]
Immunogen	FBXO33 (NP_976046, 197 a.a. ~ 296 a.a) partial recombinant protein with GST tag. The sequence is RNNRNLQKFSLFGLDISVLQQQGSLSNTYLSKVPDGGKKIKQIQQLFEEILSNSRQLKWLS CGFMLEIVTPTSLSSLSNAVANTMEHLSLLDNNIPGNSTL
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	FBXO33 F-box protein 33 [Homo sapiens (human)]
Official Symbol	FBXO33
Synonyms	FBXO33; F-box protein 33; Fbx33; BMND12; c14_5247; F-box only protein 33;
Entrez Gene ID	254170
Protein Refseq	NP_976046
UniProt ID	Q7Z6M2
Chromosome Location	14q21.1
Function	protein binding;