



Anti-MED (aa 194-209) polyclonal antibody (DPAB-DC1947)

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

PRODUCT INFORMATION

Immunogen	A synthetic peptide corresponding to amino acids 194-209 of fruit fly Med. The sequence is YGYPQGPSEYVGDANP
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Fruit fly
Conjugate	Unconjugated
Applications	WB, ELISA, Dot,
Format	Liquid
Size	100 µg
Buffer	In buffer containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name	Med Medea [Drosophila melanogaster (fruit fly)]
Official Symbol	MED
Synonyms	MED; Medea; anon-EST:Posey121; CG1775; Dmel\CG1775; dSmad4; E(zen)3; l(3)11m-254;

l(3)12m-137; l(3)SG36; l(3)SG70; l(3)Xllm137; med; MED; medea; Smad4; SMAD4; CG1775-PA; CG1775-PB; CG1775-PC; Med-PA; Med-PB; Med-PC; lethal(3)SG36; lethal(3)SG70; medea; media;

Entrez Gene ID	43725
Protein Refseq	NP_733439
UniProt ID	O62609
Chromosome Location	100C7-100D1; 3-106 cM
Pathway	Cell cycle; Disease; FoxO signaling pathway; Generic Transcription Pathway
Function	DNA binding; protein binding; sequence-specific DNA binding; sequence-specific DNA binding transcription factor activity