sax polyclonal antibody

Catalog # PAB8985 Size 100 ug

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of sax.
Immunogen	A synthetic peptide corresponding to fruit fly sax.
Sequence	GCSTSPDQLPMICSQNSLK
Host	Rabbit
Reactivity	Fruit fly
Form	Liquid
Quality Control Testing	Antibody Reactive Against Synthetic Peptide.
Recommend Usage	Western Blot (1:500) Immunoprecipitation (1:200) The optimal working dilution should be determined by the end user.
Storage Buffer	In buffer containing 0.02% sodium azide
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

- Immunocytochemistry
- Immunoprecipitation
- Western Blot

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Gene Info — sax

Entrez GeneID	35731
Gene Name	sax
Gene Alias	Bkr43E, Brk43E, CG1891, STK-B
Gene Description	saxophone
Gene Ontology	Hyperlink
Gene Summary	isoform A|saxophone CG1891-PB
Other Designations	saxophone CG1891-PA, isoform A|saxophone CG1891-PB, isoform B

Publication Reference

- Signaling through both type I DPP receptors is required for anterior-posterior patterning of the entire Drosophila wing.

  Singer MA, Penton A, Twombly V, Hoffmann FM, Gelbart WM.

  Development 1997 Jan; 124(1):79.

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