

sad polyclonal antibody

Catalog # PAB8990 Size 100 ug

Specification	
Product Description	Rabbit polyclonal antibody raised against synthetic peptide of sad.
Immunogen	A synthetic peptide corresponding to fruit fly sad.
Sequence	GRYLPQDAQLGGHFIEKD
Host	Rabbit
Reactivity	Fruit fly
Form	Liquid
Quality Control Testing	Antibody Reactive Against Synthetic Peptide.
Recommend Usage	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

- Western Blot
- Immunocytochemistry
- Immunoprecipitation



Gene Info — sad	
Entrez GeneID	<u>44858</u>
Gene Name	sad
Gene Alias	315a1, CG14728, CYP315A1
Gene Description	shadow
Gene Ontology	<u>Hyperlink</u>
Other Designations	karmoisin ghost shadow CG14728-PA

Publication Reference

decapentaplegic is essential for the maintenance and division of germline stem cells in the Drosophila ovary.

Xie T, Spradling AC.

Cell 1998 Jul; 94(2):251.

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

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

Development 1997 Jan; 124(1):79.