

## sad polyclonal antibody

Catalog # PAB8989      Size 100 ug

### Specification

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

### Applications

- Western Blot
- Immunocytochemistry
- Immunoprecipitation

## Gene Info — sad

Entrez GeneID	<a href="#">44858</a>
Gene Name	sad
Gene Alias	315a1, CG14728, CYP315A1
Gene Description	shadow
Gene Ontology	<a href="#">Hyperlink</a>
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 Drosophila wing.](#)

Singer MA, Penton A, Twombly V, Hoffmann FM, Gelbart WM.  
Development 1997 Jan; 124(1):79.