

prd antibody - middle region

Rabbit Polyclonal Antibody

Catalog # AI12853

Product Information

Application	WB
Primary Accession	P06601
Other Accession	NM_164990 , NP_723721
Host	Rabbit
Clonality	Polyclonal
Calculated MW	65497

Additional Information

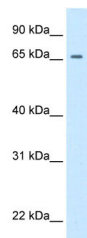
Gene ID	34629
Alias Symbol Other Names	Dmel_CG6716, CG6716, Prd, pr, Dmel\CG6716, PRD Segmentation protein paired, prd
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-prd antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	prd antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

Name	prd
Function	Pair-rule protein expressed in a segmentally repeating pattern to define the polarity of embryonic segments. Capable of sequence-specific DNA-binding.
Cellular Location	Nucleus.

Images

WB Suggested Anti-prd Antibody Titration: 0.2-1 µg/ml
Positive Control: Drosophila



Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.