

Datasheet

aub polyclonal antibody

Catalog Number: PAB9919

Regulation Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against synthetic peptide of aub.

Immunogen: A synthetic peptide corresponding to internal region of drosophila aub.

Host: Rabbit

Reactivity: Fruit fly

Applications: ELISA, IP, WB

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Recommend Usage: ELISA (1:6000-1:30000)

Western Blot (1:500-1:3000)

The optimal working dilution should be determined by the end user.

Storage Buffer: In 20 mM KH₂PO₄, 150 mM NaCl, pH 7.2 (0.01% sodium azide)

Storage Instruction: Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 34524

Gene Symbol: aub

Gene Alias: Aub, CG6137, ms(2)32D, sti, sting

References:

1. A deficiency screen for dominant suppressors of telomeric silencing in Drosophila. Mason JM, Ransom J, Konev AY. Genetics. 2004 Nov;168(3):1353-70.
2. Genetic and molecular characterization of sting, a gene involved in crystal formation and meiotic drive in

the male germ line of Drosophila melanogaster. Schmidt A, Palumbo G, Bozzetti MP, Tritto P, Pimpinelli S, Schafer U. Genetics. 1999 Feb;151(2):749-60.

3. A newly identified Minute locus, M(2)32D, encodes the ribosomal protein L9 in Drosophila melanogaster. Schmidt A, Hollmann M, Schafer U. Mol Gen Genet. 1996 Jun 12;251(3):381-7.