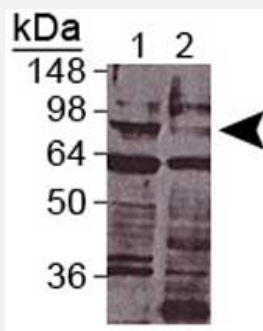


Daf-3 polyclonal antibody

Catalog # PAB12557 Size 100 uL

Applications



Western Blot

Western blot analysis of daf-3 in wt c.elegans using daf-3 polyclonal antibody (Cat # PAB12557). Primary dilution 1 : 1,000. 3 min. ECL exposure. Lane 1 : wild worm type. Lane 2 : DAF-3 deletion worms.

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of daf-3.
Immunogen	A synthetic peptide corresponding to amino acids 700-796 of <i>Caenorhabditis elegans</i> daf-3.
Host	Rabbit
Reactivity	Nematoda
Form	Liquid
Quality Control Testing	Antibody Reactive Against Synthetic Peptide.
Recommend Usage	Western Blot (1:1000-1:5000) The optimal working dilution should be determined by the end user.
Storage Buffer	In antiserum (0.05% sodium azide)
Storage Instruction	Store at -20°C or -80°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- ChIP
- Western Blot

Western blot analysis of daf-3 in wt c.elegans using daf-3 polyclonal antibody (Cat # PAB12557). Primary dilution 1 : 1,000. 3 min. ECL exposure. Lane 1 : wild worm type. Lane 2 : DAF-3 deletion worms.

Gene Info — daf-3

Entrez GeneID [180431](#)

Protein Accession# [O17532](#)

Gene Name daf-3

Gene Alias -

Gene Description abnormal DAuer Formation

Gene Ontology [Hyperlink](#)

Other Designations abnormal DAuer Formation family member (daf-3)

Publication Reference

- [A gene-centered C. elegans protein-DNA interaction network.](#)

Deplancke B, Mukhopadhyay A, Ao W, Elewa AM, Grove CA, Martinez NJ, Sequerra R, Doucette-Stamm L, Reece-Hoyes JS, Hope IA, Tissenbaum HA, Mango SE, Walhout AJ.

Cell 2006 Jun; 125(6):1193.

Application: ChIP, C. elegans, C. elegans