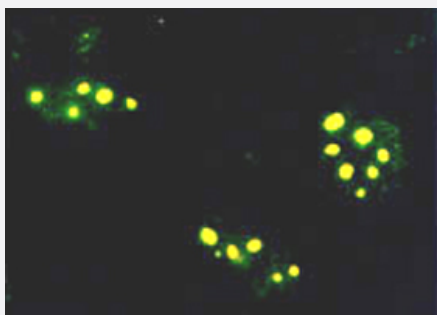


Farnesyl polyclonal antibody

Catalog # PAB9904

Size 100 ug

Applications



Immunofluorescence

Immunofluorescence assay using Farnesyl polyclonal antibody on plasmids encoding isoprenylated protein and visualized using FITC-conjugated goat anti-rabbit antibody.

Specification

Product Description Rabbit polyclonal antibody raised against Farnesyl.

Immunogen Farnesyl cysteine conjugated with KLH.

Host Rabbit

Form Liquid

Quality Control Testing Antibody Reactive Against Synthetic Compound.

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

Storage Buffer In PBS (0.08% 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 should be handled by trained staff only.

Applications

- Western Blot

- Immunofluorescence

Immunofluorescence assay using Farnesyl polyclonal antibody on plasmids encoding isoprenylated protein and visualized using FITC-conjugated goat anti-rabbit antibody.

Publication Reference

- [RhoB prenylation is driven by the three carboxyl-terminal amino acids of the protein: evidenced in vivo by an anti-farnesyl cysteine antibody.](#)

Baron R, Fourcade E, Lajoie-Mazenc I, Allal C, Couderc B, Barbaras R, Favre G, Faye JC, Pradines A.
PNAS 2000 Oct; 97(21):11626.

Application: Dot, IP, WB-Tr, Insect, Monkey, Mouse, COS-7, NIH/3T3, Sf9 cells

- [Localization of isoprenylated antigen of hepatitis delta virus by anti-farnesyl antibodies.](#)

Lin HP, Hsu SC, Wu JC, Sheen IJ, Yan BS, Syu WJ.
The Journal of General Virology 1999 Jan; 80 (Pt 1):91.

Application: ELISA, IF, Human, Antibody, Huh7 cells

- [Isoprenylation of polypeptides in the nematode *Caenorhabditis elegans*.](#)

Aspbury RA, Prescott MC, Fisher MJ, Rees HH.
Biochimica et Biophysica Acta 1998 Jun; 1392(2-3):265.