Product Datasheet

Vimentin Antibody (280618) [HRP] FAB2105H

Unit Size: 0.1 ml

Store at 4C in the dark.

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FAB2105H

Vimentin Antibody (280618) [HRP]

| intermediate filaments. Detects human, mouse and rat Vimentin in Western blots. Immunogen E. coli-derived recombinant human Vimentin Ser2-Glu466 | Product Information | | |
|--|-----------------------------|---|--|
| services.StorageStore at 4C in the dark.ClonalityMonoclonalClone280618PreservativeNo PreservativeIsotypeIgG2aConjugateHRPPurityProtein A or G purified from hybridoma culture supernatantBufferPBSProduct DescriptionHostRatGene ID7431Gene SymbolVIMSpeciesHuman, Mouse, RatSpeciesHuman, Mouse, RatSpecificity/SensitivityVimentin antibodies are ideal for immunocytochemistry colocalization studies in intermediate filaments. Detects human, mouse and rat Vimentin in Western blots.Immunogen <i>E. coli</i> -derived recombinant human Vimentin Ser2-Glu466 | Unit Size | 0.1 ml | |
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| PurityProtein A or G purified from hybridoma culture supernatantBufferPBSProduct DescriptionRatHostRatGene ID7431Gene SymbolVIMSpeciesHuman, Mouse, RatSpecificity/SensitivityVimentin antibodies are ideal for immunocytochemistry colocalization studies in intermediate filaments. Detects human, mouse and rat Vimentin in Western blots.Immunogen <i>E. coli</i> -derived recombinant human Vimentin Ser2-Glu466 | Isotype | IgG2a | |
| Buffer PBS Product Description Rat Host Rat Gene ID 7431 Gene Symbol VIM Species Human, Mouse, Rat Specificity/Sensitivity Vimentin antibodies are ideal for immunocytochemistry colocalization studies in intermediate filaments. Detects human, mouse and rat Vimentin in Western blots. Immunogen <i>E. coli</i> -derived recombinant human Vimentin Ser2-Glu466 | Conjugate | HRP | |
| Product Description Host Rat Gene ID 7431 Gene Symbol VIM Species Human, Mouse, Rat Specificity/Sensitivity Vimentin antibodies are ideal for immunocytochemistry colocalization studies in intermediate filaments. Detects human, mouse and rat Vimentin in Western blots. Immunogen <i>E. coli</i> -derived recombinant human Vimentin Ser2-Glu466 | Purity | Protein A or G purified from hybridoma culture supernatant | |
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| intermediate filaments. Detects human, mouse and rat Vimentin in Western blots. Immunogen E. coli-derived recombinant human Vimentin Ser2-Glu466 | Species | Human, Mouse, Rat | |
| Ser2-Glu466 | Specificity/Sensitivity | | |
| Accession # P08670 | Immunogen | | |
| Product Application Details | Product Application Details | | |
| ApplicationsWestern Blot, Simple Western, Immunohistochemistry, Immunocytochemistry, Intracellular Staining by Flow Cytometry, Knockout Validated | Applications | | |
| Recommended DilutionsWestern Blot, Simple Western, Immunohistochemistry, Intracellular Staining by Flow Cytometry, Immunocytochemistry, Knockout Validated | Recommended Dilutions | Western Blot, Simple Western, Immunohistochemistry, Intracellular Staining by Flow Cytometry, Immunocytochemistry, Knockout Validated | |
| Application NotesOptimal dilution of this antibody should be experimentally determined. | Application Notes | Optimal dilution of this antibody should be experimentally determined. | |





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Products Related to FAB2105H

| AF1356 | CD117/c-kit Antibody [Unconjugated] |
|------------------|-------------------------------------|
| AF748 | E-Cadherin Antibody [Unconjugated] |
| 2105-VI-100 | Vimentin [Unconjugated] |
| NBP2-35139-100ug | Recombinant Human Vimentin Protein |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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