Product Datasheet

Clathrin Heavy Chain 1/CHC17 Antibody (CHC/1432) [HRP] NBP3-08333H

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-08333H

Clathrin Heavy Chain 1/CHC17 Antibody (CHC/1432) [HRP]

| Clathrin Heavy Chain 1/CHC17 Antibody (CHC/1432) [HRP] | |
|---|--|
| Product Information | |
| 0.1 ml | |
| Please see the vial label for concentration. If unlisted please contact technical services. | |
| Store at 4C in the dark. | |
| Monoclonal | |
| CHC/1432 | |
| No Preservative | |
| IgG1 Kappa | |
| HRP | |
| Protein A or G purified | |
| PBS | |
| Product Description | |
| Mouse | |
| 1213 | |
| CLTC | |
| Human, Mouse, Rat, Porcine, Avian, Bovine, Canine, Monkey, Xenopus | |
| African Green Monkey | |
| Recognizes protein of 192kDa, which is identified as Clathrin Heavy Chain. Clathrin is composed of three heavy chains and three light chains, which associate non-covalently to form a triskelion structure. Clathrin heavy chain (HC) is composed of a terminal globular domain, a distal segment and a proximal segment containing a light chain-binding site. The proximal segment of the Clathrin HC protein is essential for interactions between Clathrin heavy chains and light chains, which result in the formation of the triskelion structure. | |
| Recombinant full-length human Clathrin Heavy Chain 1/CHC17 protein | |
| Product Application Details | |
| Immunocytochemistry/Immunofluorescence | |
| Immunocytochemistry/Immunofluorescence | |
| | |

| Product Application Details | |
|------------------------------------|--|
| Applications | Immunocytochemistry/Immunofluorescence |
| Recommended Dilutions | Immunocytochemistry/Immunofluorescence |
| Application Notes | Optimal dilution of this antibody should be experimentally determined. |





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Products Related to NBP3-08333H

NBP1-43319H-0.5ml Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1) [HRP]

H00001213-Q01-10ug Recombinant Human Clathrin Heavy Chain 1/CHC17 GST (N-Term)

Protein

210-TA-005 TNF-alpha [Unconjugated]

NBP2-49293PEP Clathrin Heavy Chain 1/CHC17 Recombinant Protein Antigen

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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