Product Datasheet

S100A9 Antibody (47-8D3 (DF3973)) [CoraFluor™ 1] NBP2-47980CL1

Unit Size: 0.1 ml

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NBP2-47980CL1

S100A9 Antibody (47-8D3 (DF3973)) [CoraFluor™ 1]

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|--|--|--|--|
| Please see the vial label for concentration. If unlisted please contact technical services. | Product Information | | |
| Storage Store at 4C in the dark. Do not freeze. Clonality Monoclonal Clone 47-803 (DF3973) Preservative No Preservative Isotype IgG1 Kappa Conjugate OcraFluor 1 Purity Protein A or G purified Buffer PBS Product Description Host Mouse Gene ID 6280 Gene Symbol \$100A9 Species Human, Mouse, Rat Reactivity Notes Use in Mouse reported in scientific literature (PMID:32191647). Marker Macrophage Marker Specificity/Sensitivity This monoclonal antibody stains the cytoplasm of macrophages and histicoyte in hematopoietic organs, Kupffers cells of the skin, It also staine manule zo and in chronic inflammation. It is detected in peripheral blood leukocytes, in neutrophils and granulocytes. It is present at sites of vascular inflammation. S100A9 is a Calcium-binding protein. It has antimicrobial activity towards bacteria and fungi. It is important for resistance in dured during dermatoses. \$100A9 is a Calcium-binding protein. It has antimicrobial activity towards bacteria and fungi. It is important for resistance in daudous shock in response to bacterial lipopolysacharide (LPS). It promotes tubulin polymerization when unphosphorylated, it also promotes phagocyce migration and infiltration of granulocytes at sites of wounding. It plays a role as a pro-inflammatory mediator in acute and chronic inflammation and up-regulates the release of ILB and cell-surface expression of ICAM1. Immunogen Human peripheral blood monocyte components (Uniprot: P06702) Notes CraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purpose only under agreement from Massachusetts General Hospital. US patent 2022/0025254. Product Application Details Applications | Unit Size | 0.1 ml | |
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| Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, | Product Application Details | | |
| Illillulioliuolescence | Applications | | |



| Recommended Dilutions | Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready |
|-----------------------|---|
| Application Notes | Optimal dilution of this antibody should be experimentally determined. |





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