

Product Datasheet

P-Selectin/CD62P Antibody (Psel.KO.2.12) [Biotin] NB100-65391B

Unit Size: 0.1 ml

Store at 4C in the dark.

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NB100-65391B

P-Selectin/CD62P Antibody (Psel.KO.2.12) [Biotin]

| Product Information | |
|------------------------------------|--|
| Unit Size | 0.1 ml |
| Concentration | Please see the vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C in the dark. |
| Clonality | Monoclonal |
| Clone | Psel.KO.2.12 |
| Preservative | 0.05% Sodium Azide |
| Isotype | IgG1 |
| Conjugate | Biotin |
| Purity | Protein G purified |
| Buffer | PBS |
| Product Description | |
| Host | Mouse |
| Gene ID | 6403 |
| Gene Symbol | SELP |
| Species | Human |
| Reactivity Notes | Reacts with Human. Cross reacts with Goat, Rat and Sheep. |
| Specificity/Sensitivity | NB100-65391 recognizes the P-Selectin cell surface antigen, a 140kD glycoprotein. P-Selectin is expressed by activated platelets and endothelial cells, and plays an important role in adhesive processes between leucocytes and endothelial cells. Clone Psel.KO.2.12 is reported to inhibit P-selectin-dependent adhesion between HL60 cells and P-selectin transfected COS cells. |
| Immunogen | CD62P transfected 300.19 cells |
| Product Application Details | |
| Applications | Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Frozen, Immunoprecipitation |
| Recommended Dilutions | Flow Cytometry, Immunohistochemistry, Immunoprecipitation, Immunohistochemistry-Frozen |
| Application Notes | Optimal dilution of this antibody should be experimentally determined. |





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Products Related to NB100-65391B

| | |
|---------------|--|
| NBP1-96888 | Mouse IgG1 Isotype Control (MG1) [Biotin] |
| NBP1-85744PEP | P-Selectin/CD62P Recombinant Protein Antigen |
| 210-TA-005 | TNF-alpha [Unconjugated] |
| 137-PS-050 | P-Selectin/CD62P |

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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