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Product Datasheet

Rabbit anti Human Sphingosine 1 Phosphate Receptor 5 CT (EDG-8), Unconjugated NMB-X1094P

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| Article Name | Rabbit anti Human Sphingosine 1 Phosphate Receptor 5 CT (EDG-8), Unconjugated |
| Biozol Catalog Number | NMB-X1094P |
| Supplier Catalog Number | X1094P |
| Alternative Catalog Number | NMB-X1094P |
| Manufacturer | NordicMubio |
| Host | Rabbit |
| Category | Antikörper |
| Application | WB |
| Species Reactivity | Human |
| Conjugation | Unconjugated |
| Product Description | Endothelial Cell Differentiation Gene-8 (EDG-8) belongs to a family of G-protein coupled receptors whose ligands are lysophospholipids. The ligand for EDG-8 is sphingosine-1-phosphate. There are 8 known members of the EDG receptor family and they are... |
| Concentration | See vial for concentration |
| Isotype | IgG |
| UniProt | Q9H228 |
| Buffer | Provided as solution in phosphate buffered saline with 0.08% sodium azide |

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| Source | Rabbits were immunized with a unique synthetic peptide derived from the C-terminus of the human EDG-8 protein |
| Purity | Ammonium Sulfate Precipitation |
| Form | Unconjugated |
| Application Notes | <p>Detects recombinant EDG8 receptors by Western blot (5-10 µg/ml) at 42 kDa. Due to low expression of EDG receptors, we recommend use of Pierce Femto Signal substrate for western blot development. Optimal concentration should be evaluated by serial dilutions.</p> |