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Product Datasheet

Recombinant CD63 (Late Endosomes Marker) Antibody, Clone: [LAMP3/8705R], Rabbit, Monoclonal NBT-967-RBM24-P0

| Article Name | Recombinant CD63 (Late Endosomes Marker) Antibody, Clone: [LAMP3/8705R], Rabbit, Monoclonal |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Biozol Catalog Number | NBT-967-RBM24-P0 |
| Supplier Catalog Number | 967-RBM24-P0 |
| Alternative Catalog Number | NBT-967-RBM24-P0-20,NBT-967-RBM24-P0-100 |
| Manufacturer | NeoBiotechnologies |
| Host | Rabbit |
| Category | Antikörper |
| Application | IHC |
| Species Reactivity | Human |
| Immunogen | Recombinant full-length human CD63 protein (recognizes extracellular epitope) |
| Product Description | This MAb recognizes protein of 26kDa-60kDa, which is identified as CD63. Its epitope is different from that of MAb LAMP3/529. The tetraspanins are integral membrane proteins expressed on cell surface and granular membranes of hematopoietic cells and |
| Clonality | Monoclonal |
| Clone Designation | [LAMP3/8705R] |
| Molecular Weight | 26kDa (core protein), 30-60kDa (glycosylated) |
| NCBI | 967 |

| UniProt | P08962 |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Form | 200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double are a side. Also available WITHOUT BSA & Double at 1.0mg/ml. |
| Antibody Type | Recombinant Monoclonal Antibody |
| Application Notes | Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT),(Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95°C followed by cooling at RT for 20 minutes),Optimal dilutio |