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Product Datasheet

Mouse anti Human CD8 FITC - CD45RA PE, Clone: [17D8/BHKG-2], FITC/RPE, Monoclonal NMB-845RA

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| Article Name | Mouse anti Human CD8 FITC - CD45RA PE, Clone: [17D8/BHKG-2], FITC/RPE, Monoclonal |
| Biozol Catalog Number | NMB-845RA |
| Supplier Catalog Number | 845RA |
| Alternative Catalog Number | NMB-845RA |
| Manufacturer | NordicMubio |
| Host | Mouse |
| Category | Antikörper |
| Application | FC |
| Species Reactivity | Human |
| Immunogen | CD45=Derived from the hybridization of mouse NS-1 myeloma cells with spleen cells of BALB/c mice immunized with peripheral blood monocytes from rheumatoid arthritis patient CD8=Derived from the hybridization of mouse NS-1 myeloma cells with spleen cells from BALB/c mice immunized with human perherial blood T lymphocytes. |
| Conjugation | FITC/RPE |
| Product Description | CD8 is useful for the Identification of human T cells suppressor/cytotoxic expressing the 32 kDa M.W. surface antigen. While CD45RA recognizes MW. 220-kdalton of the leucocyte antigen (LCA). CD45RA antigen is a member of the CD45 antigen family that ... |

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| Clonality | Monoclonal |
| Concentration | Titered for flow cytometry |
| Clone Designation | [17D8/BHKG-2] |
| Isotype | IgG1, IgG1 |
| UniProt | P01732 |
| Buffer | Provided as solution in phosphate buffered saline with 0.08% sodium azide and 0.2% carrier protein |
| Purity | Protein A/G Chromatography |
| Form | Bi-Test (FITC/RPE) Reagent |
| Formula | Provided as solution in phosphate buffered saline with 0.08% sodium azide and 0.2% carrier protein |
| Application Notes | Add 10 µl of MAB / 100 µl of 106 PBMC in PBS. Mix Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. Add 10 µl of MAB / 100 µl of Whole Blood. Mix gently and incubate for 15 minutes at room temperature 20oC. Lyse Whole Blood and analyze or fix with 0.5% v/v paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. |