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Product Datasheet

PE-Labeled Monoclonal Anti-Human CD56 Antibody ABS-FABM006-01-200TESTS

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| Article Name | PE-Labeled Monoclonal Anti-Human CD56 Antibody |
| Biozol Catalog Number | ABS-FABM006-01-200TESTS |
| Supplier Catalog Number | FABm006-01-200tests |
| Alternative Catalog Number | ABS-FABM006-01-200TESTS |
| Manufacturer | AcroBiosystems |
| Category | Antikörper |
| Species Reactivity | Mouse |
| Conjugation | PE |
| Product Description | NCAM1 belongs to the immunoglobulin superfamily of adhesion molecules. A wide range of alternatively spliced NCAM1 messenger RNAs (mRNAs) has been described to date, but only the 120, 140, and 180 kDa isoforms are commonly expressed. NCAM1 plays an important role in cell adhesion and signaling. It is involved in various physiological processes, including synaptic transmission, cell migration, and immune response. This antibody is specific for the PE-conjugated form of the NCAM1 antibody. |
| Buffer | PBS, 0.2% BSA, 0.03% Proclin 300, pH7.4 |
| Form | Liquid |
| Target | CD56 |
| Application Notes | This PE-CD56 Antibody is specifically developed for flow cytometry applications to detect the expression of CD56 on human cells. Additionally, the Human TBNK 6-color Cocktail Flow Panel kit (Cat. No. ICA-A001) is available, with the PE-CD56 Antibody being one component of the kit. |