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| <b>Catalog#</b> | <b>CD56F-100</b> | <b>Size</b> | <b>100 tests</b> |
| <b>Catalog#</b> | <b>CD56F-25</b>  | <b>Size</b> | <b>25 tests</b>  |

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**Mouse Anti-Human CD56-FITC conjugate**

**PRODUCT INFORMATION**

**CLONE:** B-A19  
**ISOTYPE:** Mouse IgG1  
**Product Forms:** Purified, FITC conjugation, PE conjugation.  
**SIZE:** 25 Tests

**DESCRIPTION**

Recognises the Neuronal Cell Adhesion Molecule (N-CAM), a 175-220 kDa protein.

**PREPARATION**

The monoclonal antibody is purified from ascites by protein G affinity chromatography and is conjugated with FITC, R-PE under optimum conditions.

**USAGE**

The purified reagent is effective for indirect immunofluorescence staining of human cells for flow cytometric analysis.

The conjugated reagent (FITC, R-PE) is tested for flow cytometric analysis using 20µl/10<sup>6</sup> cells or 100µl peripheral blood cells.

**STORAGE**

For purified forms, long term storage at -20oC.

For conjugated forms, storage at 4oC, should not be frozen and avoid prolonged exposure to light.