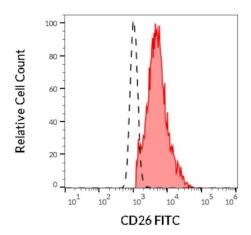


## CD26 Monoclonal Antibody (BA5b), FITC

| <b>Product Details</b>     |                                     |
|----------------------------|-------------------------------------|
| Size                       | 100 Tests                           |
| Species Reactivity         | Human                               |
| Host/Isotype               | Mouse / IgG2a                       |
| Class                      | Monoclonal                          |
| Туре                       | Antibody                            |
| Clone                      | BA5b                                |
| Conjugate                  | FITC                                |
| Excitation/Emission<br>Max | 498/517 nm                          |
| Immunogen                  | A human T cell clone                |
| Form                       | Liquid                              |
| Purification               | Size-exclusion chromatography       |
| Storage buffer             | PBS, pH 7.4, with 0.2% BSA          |
| Contains                   | 15mM sodium azide                   |
| Storage conditions         | 4° C, store in dark, DO NOT FREEZE! |
| RRID                       | AB_11152807                         |

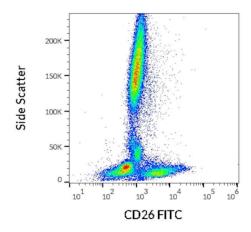
| Applications          | Tested Dilution    | Publications |
|-----------------------|--------------------|--------------|
| Flow Cytometry (Flow) | 20 μL/1x10^6 cells | -            |

## Product Images For CD26 Monoclonal Antibody (BA5b), FITC



## CD26 Antibody (MA1-10159) in Flow

Separation of human CD26 positive lymphocytes (red-filled) from neutrophil granulocytes (black-dashed) in flow cytometry analysis (surface staining) of human peripheral whole blood stained using anti-human CD26 (BA5b) FITC Monoclonal antibody (Product # MA1-10159) using a dilution of 10  $\mu$ L reagent /100  $\mu$ L of peripheral whole blood.



## CD26 Antibody (MA1-10159) in Flow

Flow cytometry surface staining pattern of human peripheral whole blood stained using anti-human CD26 (BA5b) FITC Monoclonal antibody (Product # MA1-10159) using a dilution of 10 µL reagent/100 µL of peripheral whole blood.