

Mannose Receptor antibody [15-2] (FITC)

Cat. No. GTX00491-06

| | |
|---------------------|--------------------|
| Host | Mouse |
| Clonality | Monoclonal |
| Isotype | IgG1 |
| Applications | ICC/IF, IHC-P, FCM |
| Reactivity | Human, Mouse, Rat |

References (3)

Package

100 test

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

| Suggested dilution | Recommended dilution |
|--------------------|---|
| ICC/IF | Assay dependent |
| IHC-P | Assay dependent |
| FCM | 4 µl reagent / 100 µl of whole blood or 10 ⁶ cells in a suspension |

Not tested in other applications.

Properties

| | |
|----------------------|--|
| Form | Liquid |
| Buffer | PBS |
| Preservative | 15mM Sodium azide |
| Storage | Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE. Protect from light. |
| Concentration | Batch dependent (Please refer to the vial label for the specific concentration.) |
| Immunogen | Purified human mannose receptor |
| Purification | Purified by size-exclusion chromatography |
| Conjugation | Fluorescein isothiocyanate (FITC) Wavelength |

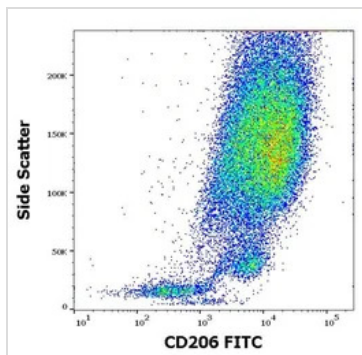
Note

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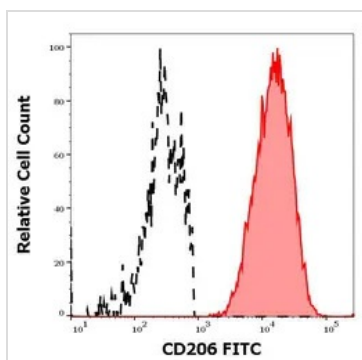
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DATA IMAGES



GTX00491-06 FCM Image

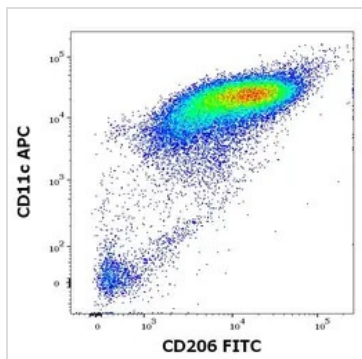
FACS analysis of human stimulated monocytes (GM-CSF + IL-4) using GTX00491-06 Mannose Receptor antibody [15-2] (FITC).



GTX00491-06 FCM Image

FACS analysis of human stimulated monocytes (GM-CSF + IL-4) using GTX00491-06 Mannose Receptor antibody [15-2] (FITC).

Red: Stimulated
Black: Non-stimulated



GTX00491-06 FCM Image

FACS analysis of human stimulated monocytes (GM-CSF + IL-4) using GTX00491-06 Mannose Receptor antibody [15-2] (FITC) and GTX80214 CD11c antibody [BU15] (APC).



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