Product Datasheet
GenieFluor Violet 450 Anti-Human CD9
Antibody [HI9a]
Catalogue Code: AGEL3357
Antibody Data

| Product SKU: | AGEL3357 | Clone: | H19a |
| :--- | :--- | :--- | :--- |
| Applications: | FCM |  |  |
| Reactivity: | Human |  |  |

## Important Note:

Centrifuge before opening to ensure complete recovery of vial contents.

## Product Information:

Alternate Names: CD9 antigen;CD9;5H9 antigen;Cell growth-inhibiting gene 2 protein;Leukocyte antigen MIC3;MRP-1;Tspan-29;p24;CD9;MIC3; TSPAN29;
Uniprot ID:
Background:

## Form:

Liquid
Conjugation:
Size:
Host Species: Mouse
Isotype: Mouse $\operatorname{lgG1}, \mathrm{k}$

450 Excitation and Emission Spectra


Isotype Control: Genie Fluor Violet 450 Mouse IgG1, к Isotype Control[MOPC-21] [Product AGEL3357]
Storage Buffer: Phosphate buffered solution, pH 7.2, containing $0.09 \%$ stabilizer and $1 \%$ protein protectant.
Shipping: $\quad$ Biological ice pack at $4^{\circ} \mathrm{C}$

Stability \& Storage: Keep as concentrated solution. Store at $2 \sim 8^{\circ} \mathrm{C}$ and protected from prolonged exposure to light. Do not freeze. Centrifuge before opening to ensure complete recovery of vial contents. This product is guaranteed up to one year from purchase.

Recommended
Usage:
Each lot of this antibody is quality control tested by flow cytometric analysis. The amount of the reagent is suggested to be used $5 \mu \mathrm{~L}$ of antibody per test (million cells in $100 \mu \mathrm{~L}$ staining volume or per $100 \mu \mathrm{~L}$ of whole blood). Please check your vial before the experiment. Since applications vary, the appropriate dilutions must be determined for individual use.

