



Data Sheet **Anty-Human- CD8a**

Catalog Number : MA008 Purified-anti-CD8 α
 MA008.1 Biotin-anti-CD8 α
 MA008.2 FITC-anti-CD8 α
 MA008.3 R-PE-anti-CD8 α

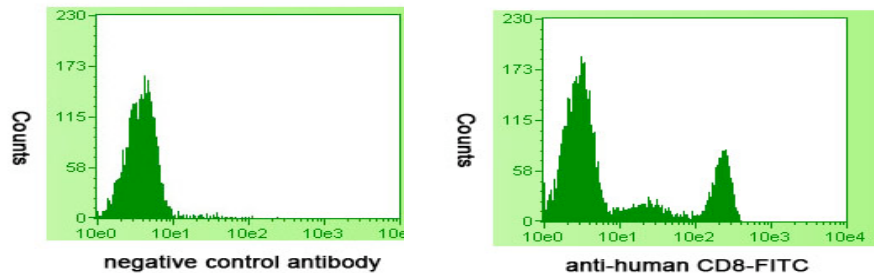
Isotype: Mouse IgG2a

Specificity: Human CD8 alpha chain

Buffer Solution: PBS pH 7.2, 1 mg/ml BSA, 0.09% NaN₃.

Storage Conditions: Store at 4°C. Avoid repeated freeze/thaw cycles.

Applications Tested Purified, biotin- and FITC-anti-human-CD8 have been tested by flow cytometric analysis of human peripheral blood leukocytes. Purified-anti-CD8 can be used at 1 μ g per 100 μ l of blood (or per 1 million cells in 100 μ l total staining volume). It is recommended that the antibody be carefully titrated for optimal performance in the assay of interest.



Staining of normal human peripheral blood cells with 1 μ g of purified mouse control Ig (left) or purified anti-human CD8 (right) followed by FITC anti-mouse IgG (cat. SA001.2). Cells in the lymphocyte gate were used for analysis.

Related Products

Cat	Description	Label
SA001	Anti-Mouse Ig	Purified / Biotin / FITC / R-PE / HRP
SA002	Anti-Rabbit Ig	Purified / Biotin / FITC/ R-PE / HRP
SA003	Anti-Goat Ig	Purified / Biotin / FITC/ R-PE / HRP
PD011	Streptavidin	Purified / R-PE / HRP

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