



Data Sheet

Anti-Human HLA-DR,DP,DQ

Catalog Number : MA019 Purified-anti-human HLA-DR,DP,DQ
 MA019.1 Biotin-anti-human HLA-DR,DP,DQ
 MA019.2 FITC-anti-human HLA-DR,DP,DQ
 MA019.3 R-PE-anti-human HLA-DR,DP,DQ-R PE

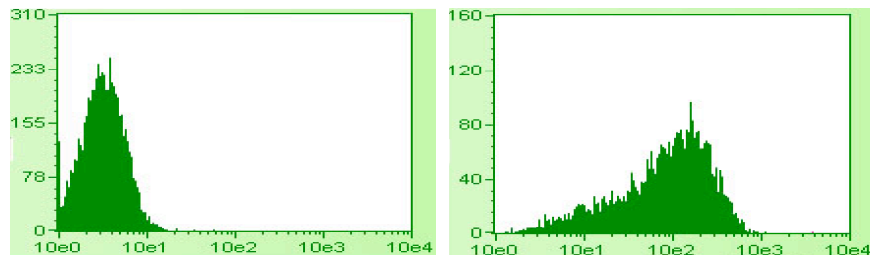
Isotype: Mouse IgG1; kappa light chain

Specificity: Human HLA-DR,DP,DQ

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 anti-human-HLA-DR,DP,DQ have been tested by flow cytometric analysis of human peripheral blood leukocytes. Purified-anti-human HLA-DR,DP,DQ can be used at 1 µg per 100 µl of blood (or per 1 million cells in 100 µl 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 µg of purified mouse control Ig (left) or purified anti-human human HLA-DR,DP,DQ 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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