Monoclonal Anti-human CD303
Product reference: DDX0041

Description:

CD303/ DLEC/ BDCA-2 / CLECSF7 / CLECSF11

Clone: 104C12.08
Species: mouse
Specificity: human CD303
Immunogen: human recombinant BDCA-2 like protein
Species cross-reactivity: nd
Isotype: IgG1
Purification: QMA Hyper D ion exchange chromatography
Formulation/size: Purified: 100 µg in 200 µl / 50 µg in 100 µl Tris-NaCl pH 8
Coupled: 100 µg in 200 µl / 50 µg in 100 µl PBS 50% glycerol

Available formats:

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Applications tested: IHC paraffin and cryosections, flow cytometry

Usage recommendation:
*This monoclonal antibody may be used between 5-25 µg/ml.
*Optimal dilution should be determined by each laboratory for each application.
*Coupled antibody: to maintain RT before use.

The usage of anti-mouse GAM as secondary antibody is recommended for indirect staining. (P.A.R.I.S: Code: BI 2413C- Ac/ IgG(H+L) souris HRPO)

Aliquot storage conditions: -20°C. KEEP CONTENTS STERILE: no preservative.
Purified antibodies: avoid repeated freeze/thaw cycles.
Coupled antibodies: glycerol protects from freezing.

Not for use in Humans. For research purpose only
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