Phospho-CD22 (Tyr822) (8SR6-F8) rabbit mAb

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Catalog: #2820

Store at: -20ºC

For Research Use Only. Not For Use In Diagnostic Procedures.

Applications	Detection	Clonality	Isotype
Flow Cytometry	Anti-Rabbit IgG	Monoclonal	Rabbit IgGk

Format: Unconjugated

Cross Reactivity: Predicted to work with mouse, rat and other homologues.

Formulation: PBS, 0.02% NaN3, 50% Glycerol, 0.1% BSA

Preparation: Protein A

Reactivity: Human,Mouse

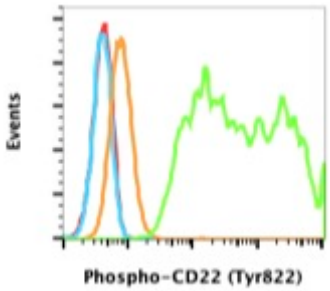
Recommended Usage: For flow cytometric staining, the suggested use of this reagent is 5 µL per million cells or 5 µL per 100 µL of staining volume. It is recommended that the reagent be titrated for optimal performance for each application. See product image legends for additional information.

Immunogen: A synthetic phospho-peptide corresponding to residues surrounding Tyr822 of human phospho CD22

Description:

References:

1. Domer T, et al., (2015) Int Revs Immunol 31:363-378.
2. Otipoby KL, et al., (2001) J Bio Chem 276:44315-44322.
3. Poe JC., Et al., (2000) J Biol Chem, 275: 17420-17427.



Flow cytometry analysis of Ramos cells untreated (brown) or treated with PV (green) and stained using phosphorus-CD22 (Tyr822) CD22Y822-8RS6-F8 Cat#2820 or concentration matched isotope control Cat# 2141 for cels untreated (red) or treated with PV (blue).

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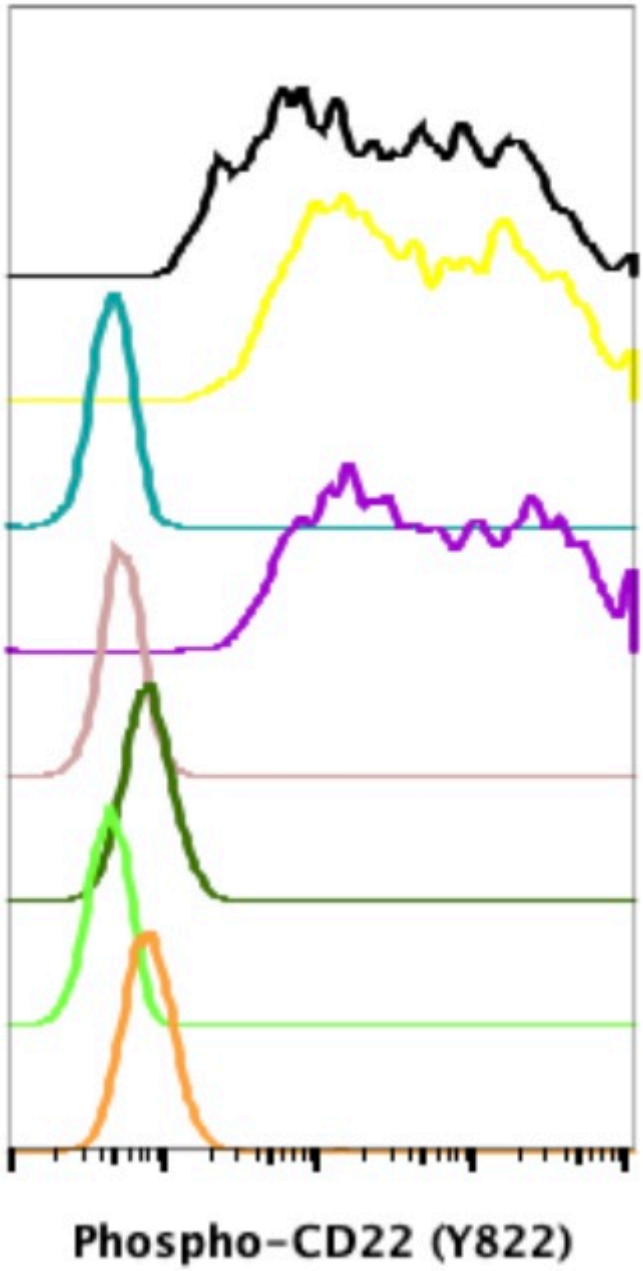

Peptide blocking flow cytometry analysis of Ramos cells untreated (brown) or treated with Pervanadate (PV) (purple) or untreated (green) or PV treated (cyan) and blocked with phospho-peptide or untreated (dark green) or treated with PV (yellow) and blocked with non-phospho-peptide, and untreated (light brown) or treated with PV (black) and blocked with non-specific phospho-peptide using Phospho-CD22 (Tyr822) antibody CD22Y822- 8SR6-F8 at 0.1 ug/mL. Cat# 2820.

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