

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

www.abwizbio.com

Support: info@abwizbio.com

Order: sales@abwizbio.com

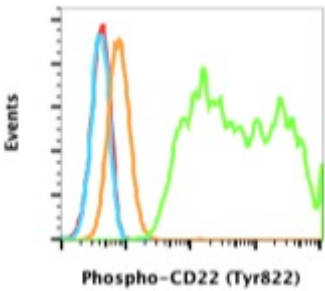
Catalog: #2820

Store at: -20°C

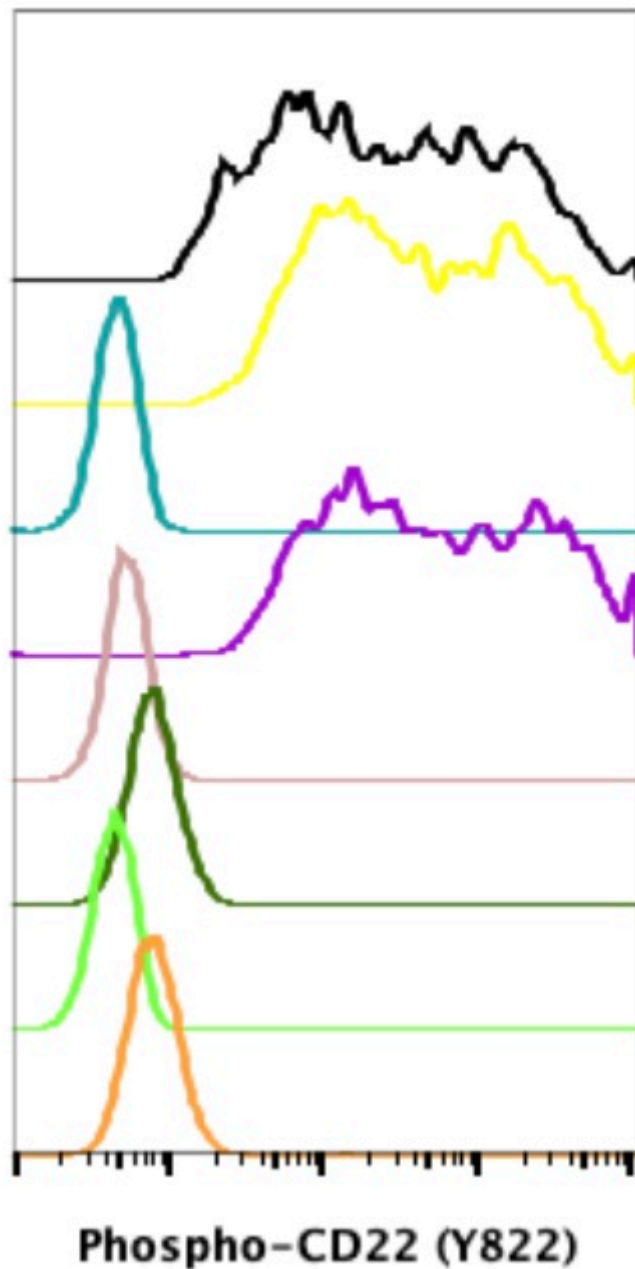
For Research Use Only. Not For Use In Diagnostic Procedures.

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

Format:	Unconjugated
Cross Reactivity:	Predicted to work with mouse, rat and other homologues.
Formulation:	PBS, 0.02% NaN ₃ , 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:	<ol style="list-style-type: none">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).



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.