

Phospho-Tec (Tyr519) (1BR5-A3) rabbit mAb FITC Conjugate

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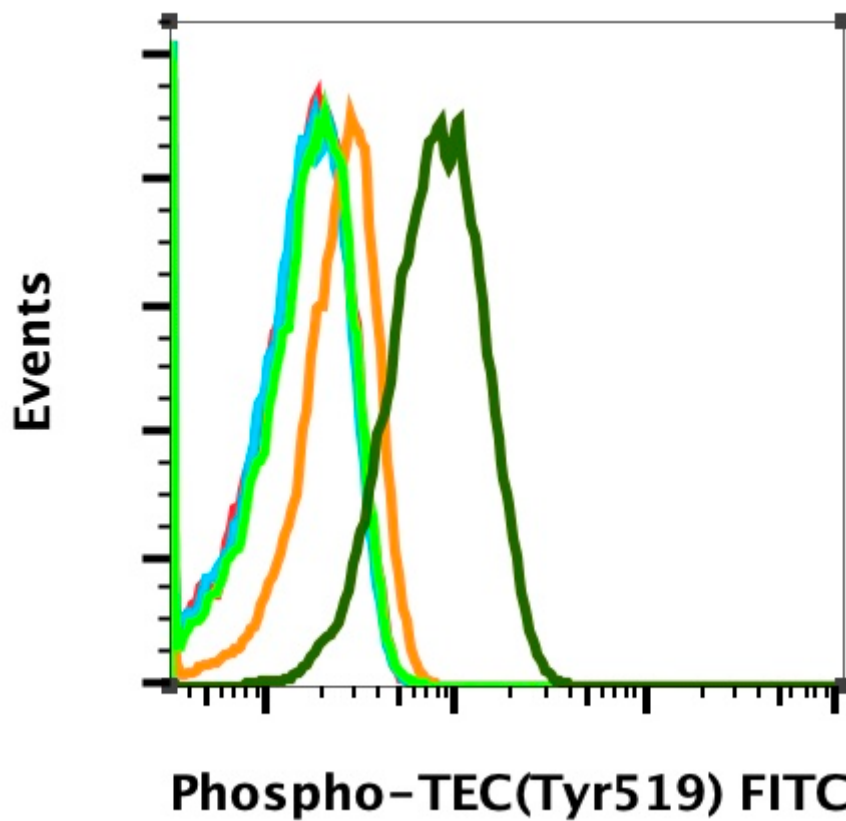
Order: sales@abwizbio.com

Catalog: #2817

Store at: 2-8°C

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

Applications	Detection	Clonality	Isotype
Flow Cytometry	Anti-Rabbit IgG	Monoclonal	Rabbit IgGk
Format:	FITC		
Cross Reactivity:	Predicted to work with mouse, rat and other homologues.		
Formulation:	1X PBS, 0.09% NaN3, 0.2% 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 Tyr519 of human phospho Tec		
Description:			
References:	1. Felices M et al., 2007, Adv Immunol 93, 145-184. 2. Ortutary C et al., 2008, Adv Genet 64: 51-80. 3. Yamada N et al., 1993, Biochem Biophys Res Commun 192: 231-240. 4. Tsukada S et al., 1993, Cell 72:279-290. 5. Yamada N et al., 1993, Biochem Biophys Res Commun 192: 231-240. 6. Haire RN et al., 1994, Hum Mol Genet 3:897-901. 7. Mano H et al., 1990, Oncogene 5:1781-1786.		



Flow Cytometric analysis of Ramos cells untreated (orange) or treated with EGF (dark green) using Phospho-TEC (Tyr519) (1BR5-A3) Rabbit mAb (FITC conjugate) TECY519#2816, or concentration-matched rabbit (G9) mAb IgG isotype Control (FITC conjugate) #2143 for cell untreated (gray) or treated with EGF (light green).