Phospho-KSR1 (Ser392) (3A4) rabbit mAb APC conjugate

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Applications	Detection	Clonality	Isotype
Flow Cytometry	N/A	Monoclonal	Rabbit IgGk

Format: APC

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

Formulation: 1X PBS, 0.09% NaN3, 0.2% BSA

Preparation: Protein A+G

Reactivity: Human

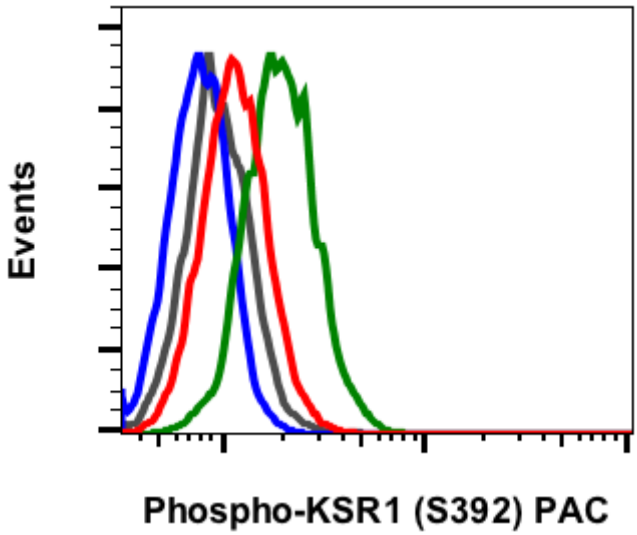
Recommended Usage: For flow cytometric staining, the suggested use of this reagent is 5 µL per million cells or 5 µL per 100 µL of staining volume. It is recommended that the reagent be titrated for optimal performance for each application. See product image legends for additional information.

Immunogen: A synthetic phosphor-peptide corresponding to residues surrounding Ser392 of human phospho KSR1

Description:

References:

1. Kortum RL, et al., (2004) Mol. Cell. Biol. 24:4407–16.
2. Nguyen A, et al., (2002) Mol. Cell. Biol. 22:3035–45.
3. Roy F, et al., (2002) Genes Dev. 16:427–38.
4. Kortum RL, (2006) Cell. Biol. 26:2202–14.
5. Lozano J, et al., (2003) Cancer Res. 63:4232–8.
6. Sundaram M, et al., (1995) Cell 83:889–901.
7. McKay MM, et al., (2009) Proc. Natl. Acad. Sci. U. S. A. 106:11022–7.
8. Therrien, M, et al., (1995) Cell 83, 879–88.



Flow cytometric analysis of Hela cells untreated (green) or treated with phosphoatase (red) using Phospho-KSR1(Ser392) (3A4) Rabbit mAb (APC Conjugate) KSP1S392-3A4 #2189, or concentration-matched Rabbit (G9) mAb IgG Isotype Control (APC Conjugate) #2144 for cells untreated (black) or treated with phosphatase (blue).