

STORAGE/HANDLING: Store at -80°C. Upon initial thawing, apportion into working aliquots and store at -80°C. Avoid repeated freeze-thaw cycles to prevent denaturing the antibody.

REFERENCES: Hirai, I. and H.G. Wang (2001) Survival-factor-induced phosphorylation of Bad results in its dissociation from Bcl-X-L but not Bcl-2. *Biochem. J.* 359:345-352 (cites the use of this antibody).

del Peso L., et al. (1997) Interleukin-3-induced phosphorylation of BAD through the protein kinase Akt. *Science* 278(5338):687-689.

Neshat M. S., et al. (2000) The survival function of the Bcr-Abl oncogene is mediated by Bad-dependent and -independent pathways: roles for phosphatidylinositol 3-kinase and Raf. *Mol. Cell Biol.* 20(4):1179-1186.

Important Note: *During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For products with volumes of 200 µL or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.*



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