

iNeuMab™ Anti-Phospho-c-Abl (CBP12752)

Cat. No.: NRZP-0922-ZP1441

The iNeuMab™ anti-Phospho-c-Abl (Tyr89) antibody detects endogenous levels of c-Abl only when phosphorylated at Tyr89. This antibody may cross-react with other tyrosine-phosphorylated proteins.

PRODUCT OVERVIEW

Expression Host	Monoclonal antibody is produced by immunizing animals with a synthetic phosphopeptide corresponding to residues surrounding Tyr89 of human c-Abl.
Species Reactivity	Human
Clonality	Monoclonal
Host Species	Rabbit
Isotype	Rabbit IgG
Clone Number	CBP12752
Applications	WB

PRODUCT PROPERTIES

Storage	Store at -20°C. Do not aliquot the antibody.
Research Use Only	For research use only

TARGET

Target	ABL1
Official Name	ABL1
Full Name	Phospho-c-Abl (Tyr89)
Alternative Names	ABL; JTK7; p150; c-ABL; v-abl; CHDSKM; c-ABL1; BCR-ABL; bcr/abl
Gene ID	25 (Human)
Uniprot ID	P00519 (Human)