

## iNeuMab™ Anti-Bcr-Abl (CBP13047)

Cat. No.: NRZP-0922-ZP1736

The iNeuMab™ anti-Bcr-Abl (b2a2 Junction Specific) antibody detects endogenous levels of Bcr-Abl (b2a2) fusion proteins. This antibody does not cross-react with the b3a2 isoform of Bcr-Abl.

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### PRODUCT OVERVIEW

<b>Expression Host</b>	Monoclonal antibody is produced by immunizing animals with a synthetic peptide corresponding to the b2a2 junction site sequence of human Bcr-Abl.
<b>Species Reactivity</b>	Human
<b>Clonality</b>	Monoclonal
<b>Host Species</b>	Mouse
<b>Isotype</b>	Mouse IgG2a
<b>Clone Number</b>	CBP13047
<b>Applications</b>	WB

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### PRODUCT PROPERTIES

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

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### TARGET

<b>Target</b>	ABL1
<b>Official Name</b>	ABL1
<b>Full Name</b>	Bcr-Abl (b2a2 Junction Specific)
<b>Alternative Names</b>	ABL; JTK7; p150; c-ABL; v-abl; CHDSKM; c-ABL1; BCR-ABL; bcr/abl
<b>Gene ID</b>	<a href="#">25</a> (Human )
<b>Uniprot ID</b>	<a href="#">P00519</a> (Human)