Bim (phospho Ser69/Ser65) antibody

Cat. No. GTX79122

| Host | Rabbit | |
|-------------|------------|--|
| Clonality | Polyclonal | |
| lsotype | lgG | |
| Application | IHC-P | |
| Reactivity | Human | |

<mark>Package</mark> 100 μg

APPLICATION

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

| Suggested dilution | Recommended dilution |
|-----------------------------------|----------------------|
| IHC-P | 1:50 - 1:100 |
| Not tested in other applications. | |

Calculated MW

22 kDa. (<u>Note</u>)

| PROPERTIES | |
|---------------|--|
| Form | Liquid |
| Buffer | PBS, 150mM NaCl, 50% Glycerol |
| Preservative | 0.02% Sodium azide |
| Storage | Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles. |
| Concentration | Batch dependent (Please refer to the vial label for the specific concentration.) |
| Immunogen | The antiserum was produced against synthesized phosphopeptide derived from mouse BIM around the phosphorylation site of serine 65 (P-A-Sp-P-G). |
| Purification | Purified by sequential chromatography on phospho- and non-phospho-peptide affinity columns. From serum |
| Conjugation | Unconjugated |
| Note | For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. |
| | Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product. |

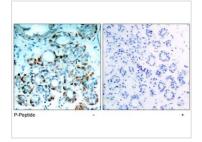


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DATA IMAGES



GTX79122 IHC-P Image

IHC-P analysis of human breast carcinoma tissue using GTX79122 Bim (phospho Ser69/Ser65) antibody.



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GeneTex, Inc. (North America) 🕻 1-877-436-3839 (Toll-free) 🔒 1-949-309-2888 🐷 sales@genetex.com