

### Anti-Phospho-BMX-Tyr566 antibody (532-581 aa) (STJ90877) STJ90877

# **GENERAL INFORMATION**

# Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-Phospho-Cytoplasmic tyrosine-protein kinase BMX-Tyr566 (532-581 aa) is suitable for use in Western Description Blot, Immunohistochemistry, Immunofluorescence and ELISA research applications. Applications WB/IHC/IF/ELISA Host/Source Rabbit Reactivity Human/Mouse

## **PRODUCT PROPERTIES**

| Clonality<br>Clone ID  | Polyclonal  |
|------------------------|---|
| Concentration          | 1 mg/mL   |
| Conjugation            | Unconjugated  |
| Purification           | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution               | WB 1:500-1:2000   |
| Range                  | IHC 1:100-1:300   |
|                        | ELISA 1:10000   |
|                        | IF 1:50-200   |
| Formulation            | Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.   |
| Isotype                | IgG   |
| Storage<br>Instruction | Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.                         |

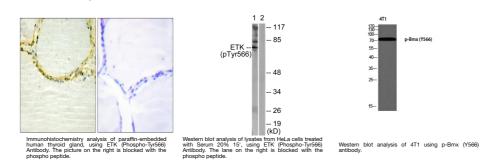
## **TARGET INFORMATION**

| Gene ID<br>Gene Symbol<br>Uniprot ID | BMX<br>BMX_ |
|--------------------------------------|-------------|
| Immunogen                            | The a       |

BMX\_HUMAN The antiserum was produced against synthesized peptide derived from the human ETK around the phosphorylation site of Tyr566 at the amino acid range 532-581

Immunogen 532-581 aa Region Immunogen Sequence

Specificity Phospho-Bmx (Y566) Polyclonal Antibody detects endogenous levels of Bmx protein only when phosphorylated at Y566.



This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081