

## Anti-ZBP1 antibody (1-170 aa) [SRM] (STJ11107360) STJ11107360

## **GENERAL INFORMATION**

| Product Type | Primary antibodies |
|--------------|--------------------|
| Short        |                    |
| Description  |                    |
| Applications |                    |
| Host/Source  | Rabbit             |

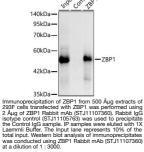
Reactivity Human

## **PRODUCT PROPERTIES**

| Clonality<br>Clone ID  |   |
|------------------------|---|
| Concentration          | Lot specific  |
| Conjugation            | Unconjugated  |
| Purification           | Affinity purification   |
| Dilution               | IP:0.5 Mu g-4 Mu g antibody for 400 Mu g-600 Mu g extracts of whole cells   |
| Range                  | ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements. |
| Formulation            | PBS with 0.09% Sodium Azide, 0.05% BSA, 50% Glycerol, pH 7.3.   |
| Isotype                | IgG   |
| Storage<br>Instruction |   |

## **TARGET INFORMATION**

| Gene ID                   | 81030  |
|---------------------------|--|
| Gene Symbol               | ZBP1   |
| Uniprot ID                | ZBP1_HUMAN   |
| Immunogen                 |  |
| Immunogen                 | 1-170 aa   |
| Region                    |  |
| Specificity               | Recombinant fusion protein containing a sequence corresponding to amino acids 1-170 of human ZBP1 (NP_110403.2). |
| Immunogen                 | MAQAPADPGREGHLEQRILQ VLTEAGSPVKLAQLVKECQA PKRELNQVLYRMKKELKVSL TSPATWCLGGTDPEGEGPAE                              |
| Sequence                  | LALSSPAERPQQHAATIPET PGPQFSQQREEDIYRFLKDN GPQRALVIAQALGMRTAKDV NRDLYRMKSRHLLDMDEQSK AWTIYRPEDS                   |
|                           |  |
| 1401-Da Inout controllige | kito <sup>dh</sup>   |
| 140kDa-                   | »  |



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