

## Anti-ZNF329 antibody (81-130 aa) (STJ96327) STJ96327

## **GENERAL INFORMATION**

 Product Type
 Primary antibodies

 Short
 Rabbit polyclonal antibody anti-Zinc finger protein 329 (81-130 aa) is suitable for use in Western Blot, Immunohistochemistry, Immunofiluorescence and ELISA research applications.

 Applications
 WB/IHC/IF/ELISA

 Reactivity
 Human/Rat/Mouse

## **PRODUCT PROPERTIES**

| Clonality      | Polyclonal  |
|----------------|---|
| Clone ID       |   |
| Concentration  | 1 mg/mL   |
| Conjugation    | Unconjugated  |
| Purification   | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution Range | WB 1:500-1:2000   |
|                | IHC 1:100-1:300   |
|                | ELISA 1:40000   |
|                | IF 1:50-200   |
| Formulation    | Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.   |
| Isotype        | IgG   |
| Storage        | Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.                         |
| Instruction    |   |

## **TARGET INFORMATION**

|   | Immunog       | ID ZNF329<br>ID ZN329_HUI<br>en The antisen<br>en 81-130 aa<br>on<br>ity ZNF329 Pol<br>en | ZNF329<br>ZN329_HUMAN<br>The antiserum was produced against synthesized peptide derived from the human ZNF329 at the amino acid range 81-130<br>81-130 aa<br>ZNF329 Polyclonal Antibody detects endogenous levels of ZNF329 protein. |       |  |  |  |
|---|---------------|---|--|-------|--|--|--|
| (kD)<br>117-  |               |   | (kD)   | HuvEc |  |  |  |
| 85-   |               |   | 170-   |       |  |  |  |
| 48-   | <b>ZNF329</b> |   | 130-   |       |  |  |  |
| 34-   |               |   | 95-  |       |  |  |  |
| 26-   |               |   | 72-  | _     |  |  |  |
| 19-   |               |   | 55-  |       |  |  |  |
| Western blot analysis of the lysates from<br>RAW264.7cells using ZNF329 antibody.<br>Cytoplasmic and Nuclear Fractionation kit (SC-003,<br>Inventibieten, MN, USA). |               |   |  |       |  |  |  |

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