

## Anti-IL1R2 antibody (Internal) (STJ72269)

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short Goat polyclonal antibody anti-IL1R2 (Internal) is suitable for use in ELISA and Immunohistochemistry research applications.

Description

Applications Pep-ELISA, IHC Host/Source Goat Reactivity Human

## **PRODUCT PROPERTIES**

Clonality Polyclonal Clone ID

Concentration 0.5 mg/mL Conjugation Unconjugated

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing

Dilution Range WB-Recommended concentration:0.3-1µg/ml

IF-Strong expression of the protein seen in the membranes and cytoplasm of A549 cells. 10μg/ml

ELISA-antibody detection limit dilution 1:16000.

Formulation 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. NA

Isotype IgG

Storage Store at-20 on receipt and minimise freeze-thaw cycles.

Instruction

## **TARGET INFORMATION**

Gene ID 7850 Gene Symbol IL1R2 Uniprot ID IL1R2\_HUMAN

Immunogen Immunogen Internal

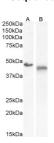
Specificity

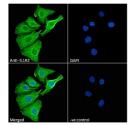
 $This \ antibody \ is \ expected \ to \ cross-react \ with \ both \ reported \ isoforms \ (NP\_004624.1; \ NP\_001248348.1). \ Reported \ variants \ represent \ the \ reported \ variants \ represent \ represent$ 

identical protein: NP\_775465.1, NP\_004624.1 QYNITRSIELRIKK

Immunogen

Sequence





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