

## Anti-IVNS1ABP Antibody Picoband® Fluoro594 Conjugated

Catalog Number: A10942-2-Fluoro594

### About IVNS1ABP

Predicted to enable ubiquitin-like ligase-substrate adaptor activity. Involved in RNA splicing; negative regulation of protein ubiquitination; and response to virus. Located in cytosol. Implicated in immunodeficiency 70.

### Overview

|                      |   |
|----------------------|---|
| Product Name         | Anti-IVNS1ABP Antibody Picoband® Fluoro594 Conjugated   |
| Reactive Species     | Human, Mouse, Rat   |
| Application          | Recommended applications are based on the parent unconjugated antibody (ELISA, Flow Cytometry, IF, IHC, ICC, WB). Customers may select suitable applications according to their experimental needs. |
| Clonality            | Polyclonal  |
| Formulation          | Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na <sub>2</sub> HPO <sub>4</sub> , 0.02% NaN <sub>3</sub> .  |
| Storage Instructions | At -20°C for one year from date of receipt. Avoid repeated freezing and thawing. Protect from light.  |
| Host                 | Rabbit  |
| Uniprot ID           | Q9Y6Y0  |

### Technical Details

|                     |  |
|---------------------|--|
| Immunogen           | E.coli-derived human IVNS1ABP recombinant protein (Position: Q30-D580). Human IVNS1ABP shares 97.1% amino acid (aa) sequence identity with mouse IVNS1ABP. |
| Form                | Liquid   |
| Concentration       | 0.5 mg/mL  |
| Purification        | Immunogen affinity purified.   |
| Conjugate           | Fluoro594<br>Excitation Wavelength: 593 nm<br>Emission Wavelength: 618 nm  |
| Suggested Dilutions | Optimal dilutions should be determined by end users.   |

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For Research Use Only. Not for use in diagnostic procedures.