

## Anti-JDP2 Antibody Picoband® HRP Conjugated

Catalog Number: A04870-2-HRP

### About JDP2

Jun dimerization protein 2 (JUNDM2) is a protein that in humans is encoded by the JDP2 gene. Mouse Jdp2 is an inhibitory subunit of the differentiation regulatory factor (DRF) complex. Jdp2 repressed retinoic acid-induced transcription of the Jun gene by recruiting a histone deacetylase-3 -containing complex to the differentiation response element (DRE) of the Jun promoter. Expression of JDP2 was reduced in several human cancers compared with matched normal tissues. Human JDP2 has antitumorigenic properties.

### Overview

|                      |   |
|----------------------|---|
| Product Name         | Anti-JDP2 Antibody Picoband® HRP Conjugated   |
| Reactive Species     | Human   |
| Clonality            | Polyclonal  |
| Formulation          | Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na <sub>2</sub> HPO <sub>4</sub> . |
| Storage Instructions | At -20°C for one year from date of receipt. Avoid repeated freezing and thawing.    |
| Host                 | Rabbit  |
| Uniprot ID           | Q8WYK2  |

### Technical Details

|                     |  |
|---------------------|--|
| Immunogen           | E.coli-derived human JDP2 recombinant protein (Position: E33-K163).                                |
| Cross Reactivity    | No cross-reactivity with other proteins.   |
| Isotype             | Rabbit IgG   |
| Form                | Liquid   |
| Concentration       | 0.5 mg/mL  |
| Purification        | Immunogen affinity purified.   |
| Conjugate           | HRP  |
| Suggested Dilutions | The intended application should be selected according to the customer's experimental requirements. |

Submit a product review to [Biocompare.com](https://www.biocompare.com)

Submit a review of this product to Biocompare.com to receive a \$20 Amazon.com giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



### Anti-JDP2 Antibody - HRP

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