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## Product Datasheet

### Anti-MSRA Antibody Picoband Fluoro488 Conjugated, Rabbit, Polyclonal BOB-A04413-2-FLUORO488

|                          |                                                                                                                                                                                |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Anti-MSRA Antibody Picoband Fluoro488 Conjugated, Rabbit, Polyclonal                                                                                                           |
| Artikelnummer            | BOB-A04413-2-FLUORO488                                                                                                                                                         |
| Hersteller Artikelnummer | A04413-2-Fluoro488                                                                                                                                                             |
| Alternativnummer         | BOB-A04413-2-FLUORO488-100UG                                                                                                                                                   |
| Hersteller               | Boster Bio                                                                                                                                                                     |
| Wirt                     | Rabbit                                                                                                                                                                         |
| Kategorie                | Antikörper                                                                                                                                                                     |
| Applikation              | FC                                                                                                                                                                             |
| Spezies Reaktivität      | Human, Mouse, Rat                                                                                                                                                              |
| Immunogen                | E.coli-derived human MSRA recombinant protein (Position: Q34-N215). Human MSRA shares 90.1% and 91.2% amino acid (aa) sequence identity with mouse and rat MSRA, respectively. |
| Klonalität               | Polyclonal                                                                                                                                                                     |
| Molekulargewicht         | Calculated Molecular Weight: 26 kDa                                                                                                                                            |
| NCBI                     | <a href="#">4482</a>                                                                                                                                                           |
| UniProt                  | <a href="#">Q9UJ68</a>                                                                                                                                                         |
| Puffer                   | Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na <sub>2</sub> HPO <sub>4</sub> , 0.02% Na <sub>3</sub> .                                                                    |

|                        |                                                      |
|------------------------|------------------------------------------------------|
| Reinheit               | Immunogen affinity purified.                         |
| Formulierung           | Liquid                                               |
| Target-Kategorie       | Mitochondrial peptide methionine sulfoxide reductase |
| Application Verdünnung | Flow Cytometry, 1-3µg/1x10 <sup>6</sup> cells        |