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## Product Datasheet

### MSRA Rabbit pAb, Unconjugated, Polyclonal MBL-CNA12464S

|                            |                                                                                                                   |
|----------------------------|-------------------------------------------------------------------------------------------------------------------|
| Article Name               | MSRA Rabbit pAb, Unconjugated, Polyclonal                                                                         |
| Biozol Catalog Number      | MBL-CNA12464S                                                                                                     |
| Supplier Catalog Number    | CNA12464S                                                                                                         |
| Alternative Catalog Number | MBL-CNA12464S                                                                                                     |
| Manufacturer               | MBL                                                                                                               |
| Host                       | Rabbit                                                                                                            |
| Category                   | Antikörper                                                                                                        |
| Application                | ICC, IF, WB                                                                                                       |
| Species Reactivity         | Human, Mouse, Rat                                                                                                 |
| Immunogen                  | Recombinant fusion protein containing a sequence corresponding to amino acids 24-235 of human MSRA (NP_036463.1). |
| Conjugation                | Unconjugated                                                                                                      |
| Clonality                  | Polyclonal                                                                                                        |
| Molecular Weight           | 26kDa                                                                                                             |
| NCBI                       | <a href="#">4482</a>                                                                                              |
| Buffer                     | PBS with 0.02% sodium azide,50% glycerol                                                                          |
| Source                     | Rabbit                                                                                                            |
| Purity                     | Affinity purification                                                                                             |
| Form                       | PBS with 0.02% sodium azide,50% glycerol                                                                          |

|                    |                                                                                                                                                                                                                                    |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequence           | GNSASNIVSPQEALPGRKEQTPVAAKHHVNGNRTVEPFPEGTQMAVFGMGC<br>FWGAERKFWVLKGVYSTQVGFAGGYTSNPTYKEVCSEKTGHAEVVRVYQP<br>EHMSFEELLKVFWENHDPTQGMRQGNDHGTQYRSAIYPTSAKQMEAALSSK<br>ENYQKVLSEHGFGPITTDIREGQTFYYAEDYHQYLSKNPNGYCGLGGTGVS<br>CPVGIKK |
| Target             | MSRA                                                                                                                                                                                                                               |
| Application Dilute | WB: WB,1:500 - 1:2000 IF/ICC,1:50 - 1:200                                                                                                                                                                                          |