

**Purified form of human Fc IgM anti-Rubella clone B16B11**

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| ISOTYPE | IgM with human Fc |
| CLONE | B16B11 |
| SPECIFICITY | Rubella |
| PRODUCT CODE | BCD-94-RUB-M-C2 |
| DESIGN/DEVELOPMENT | After immunization with rubella lysate antigen of InEps® mouse, a transgenic mouse whose sequence for the Ig heavy chain constant region is replaced by a human IgM sequence, a hybridoma cell line has been established. |
| PRODUCTION | Purification from culture medium by affinity chromatography |
| MEDIUM | Tris Glycine Trehalose |
| CONCENTRATION | <i>Please see batch COA</i> |
| PRESERVATIVES | No Please use it under sterile conditions, add preservative or aliquot and freeze |
| STORAGE | Between + 2°C and + 8 °C or aliquot and store frozen Avoid repeated freeze/thaw cycles |
| SHELF-LIFE | Two years from manufacturing day |