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TECHNICAL DATA SHEET

Hybrid Sera IgM anti-Measles

| ISOTYPE | Human Fc IgM |
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| CLONE | P5H6 |
| SPECIFICITY | Measles |
| PRODUCT CODE | BCD-94-MEA-M-C1-EL |
| DESIGN/DEVELOPMENT | After immunization with measles recombinant 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 | Bioproduction is performed by cell culture |
| MEDIUM | Culture medium with IMDM and 5% FCS (US origin) |
| PRESERVATIVES | 1.5 mL/L Proclin 950 (Sigma) 1 mL/L Proclin 300 (Sigma) |
| STORAGE | Between + 2°C and + 8 °C – do not freeze |
| SHELF-LIFE | Two years from manufacturing day |



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