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## Product Datasheet

### CD74 Monoclonal Antibody, Cy7 Conjugated, Clone: [E9C4], Rabbit BSS-BSM-60795R-CY7

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | CD74 Monoclonal Antibody, Cy7 Conjugated, Clone: [E9C4], Rabbit                                                                                                                                                                                               |
| Artikelnummer            | BSS-BSM-60795R-CY7                                                                                                                                                                                                                                            |
| Hersteller Artikelnummer | bsm-60795R-Cy7                                                                                                                                                                                                                                                |
| Alternativnummer         | BSS-BSM-60795R-CY7-100                                                                                                                                                                                                                                        |
| Hersteller               | Bioss                                                                                                                                                                                                                                                         |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | FC, IF, WB                                                                                                                                                                                                                                                    |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Konjugation              | Cy7                                                                                                                                                                                                                                                           |
| Produktbeschreibung      | Plays a critical role in MHC class II antigen processing by stabilizing peptide-free class II alpha/beta heterodimers in a complex soon after their synthesis and directing transport of the complex from the endoplasmic reticulum to the endosomal/lysos... |
| Klonalität               | Monoclonal                                                                                                                                                                                                                                                    |
| Konzentration            | Lot dependent                                                                                                                                                                                                                                                 |
| Klon-Bezeichnung         | [E9C4]                                                                                                                                                                                                                                                        |
| NCBI                     | <a href="#">972</a>                                                                                                                                                                                                                                           |
| UniProt                  | <a href="#">P04233</a>                                                                                                                                                                                                                                        |

|                        |                                                                                                         |
|------------------------|---------------------------------------------------------------------------------------------------------|
| Puffer                 | Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. |
| Quelle                 | KLH conjugated synthetic peptide derived from human CD74                                                |
| Reinheit               | Purified by Protein A.                                                                                  |
| Target-Kategorie       | CD74                                                                                                    |
| Application Verdünnung | WB(1:300-5000), IF(), FCM(1ug/Test)                                                                     |