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## Product Datasheet

### Human CG beta Monoclonal Antibody, PE Conjugated, Mouse BSS-BSM-43172M-PE

|                          |   |
|--------------------------|---|
| Artikelname              | Human CG beta Monoclonal Antibody, PE Conjugated, Mouse   |
| Artikelnummer            | BSS-BSM-43172M-PE   |
| Hersteller Artikelnummer | bsm-43172M-PE   |
| Alternativnummer         | BSS-BSM-43172M-PE-100   |
| Hersteller               | Bioss   |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | IF  |
| Spezies Reaktivität      | Human   |
| Konjugation              | PE  |
| Produktbeschreibung      | Encoded by a cluster of genes that have evolved by duplication from LHB. HCG-beta is encoded by six non-allelic genes (CGB) clustered on chromosome 19q13.3 and named CGB1, CGB2, CGB3, CGB5, CGB7 and CGB8. Two specific hCGb proteins that differ by thr... |
| Klonalität               | Monoclonal  |
| Konzentration            | 1ug/ul  |
| NCBI                     | <a href="#">1082</a>  |
| UniProt                  | <a href="#">P0DN86</a>  |

|                        |   |
|------------------------|---|
| Puffer                 | Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. |
| Quelle                 | Recombinant human Choriogonadotropin subunit beta 3 protein   |
| Target-Kategorie       | Human CG beta   |
| Application Verdünnung | IF()  |