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Product Datasheet

Human CG beta Monoclonal Antibody, AbBy Fluor-680 Conjugated, BF680, Mouse BSS-BSM-43172M-BF680

Artikelname	Human CG beta Monoclonal Antibody, AbBy Fluor-680 Conjugated, BF680, Mouse
Artikelnummer	BSS-BSM-43172M-BF680
Hersteller Artikelnummer	bsm-43172M-BF680
Alternativnummer	BSS-BSM-43172M-BF680-100
Hersteller	Bioss
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF
Spezies Reaktivität	Human
Konjugation	BF680
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	1082
UniProt	P0DN86

Puffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) 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()