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Product Datasheet

BTLA Recombinant Antibody [HMBT-6B2] (OAAV00930) ASB-OAAV00930

Artikelname	BTLA Recombinant Antibody [HMBT-6B2] (OAAV00930)
Artikelnummer	ASB-OAAV00930
Hersteller Artikelnummer	OAAV00930
Alternativnummer	ASB-OAAV00930-200UG
Hersteller	Aviva
Wirt	Rabbit
Kategorie	Proteine/Peptide
Applikation	FC, IF, IHC, IP
Spezies Reaktivität	Mouse
Immunogen	HM79-16 was initially generated by purifying CD79b from WEHI231 B cells and used for immunisation of footpads of an Armenian hamster. Hybridoma supernatants were screened for positive reactivity in surface immunofluorescence of WEHI231 and then the specificity to CD79b was tested by immuno-precipitation. Recombinant anti-CD79 antibodies were engineered by cloning and sequencing the full-length IG heavy and light chains of an Armenian hamster (<i>Cricetulus migratorius</i>).
Klonalität	Monoclonal
NCBI	15985
UniProt	P16150

Application Verdünnung

Required in cooperation with CD79A for initiation of the signal transduction cascade activated by the B-cell antigen receptor complex (BCR) which leads to internalization of the complex, trafficking to late endosomes and antigen presentation. Enhances pho