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Product Datasheet

In vivo Grade Recombinant Anti-mouse TIGIT Monoclonal Antibody (Clone: 10A7), Mouse IgG2a Kappa ABB-YR0382

Artikelname	In vivo Grade Recombinant Anti-mouse TIGIT Monoclonal Antibody (Clone: 10A7), Mouse IgG2a Kappa
Artikelnummer	ABB-YR0382
Hersteller Artikelnummer	YR0382
Alternativnummer	ABB-YR0382-1MG,ABB-YR0382-5MG,ABB-YR0382-5X5MG
Hersteller	ABclonal
Kategorie	Antikörper
Applikation	ELISA, FC, NeA
Produktbeschreibung	The 10A7 antibody binds to the TIGIT protein (WUCAM, Vstm3 or VSIG9), a novel immune checkpoint receptor with inhibitory function. TIGIT is expressed on T cells and natural killer (NK) cells, and several human cancers, including melanoma, NSCLC, and ...
Reinheit	>95% Determined by SDS-PAGE
Anwendungsbeschreibung	Applications: ELISA,flow cytometry,neutralization,functional assays such as bioanalytical PK and ADA assays,and those assays for studying biological pathways affected by the mouse TIGIT protein. Shipping: Ice Bag