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Product Datasheet

ABflo 647 Rabbit anti-Mouse IFN-gamma mAb, Monoclonal ABB-A28242

Artikelname	ABflo 647 Rabbit anti-Mouse IFN-gamma mAb, Monoclonal
Artikelnummer	ABB-A28242
Hersteller Artikelnummer	A28242
Alternativnummer	ABB-A28242-50UG,ABB-A28242-100UG
Hersteller	ABclonal
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FC
Spezies Reaktivität	Mouse
Immunogen	Recombinant protein (or fragment).This information is considered to be commercially sensitive.
Konjugation	ABflo 647
Produktbeschreibung	This gene encodes a soluble cytokine that is a member of the type II interferon class. The encoded protein is secreted by cells of both the innate and adaptive immune systems. The active protein is a homodimer that binds to the interferon gamma recep...
Klonalität	Monoclonal
Konzentration	FC (intra)
Molekulargewicht	18 kDa

NCBI	15978
UniProt	P01580
Reinheit	Affinity purification
Sequenz	MNATHCILALQLFLMAVSGCYCHGTVIESLES LN NYFNSSGIDVEEKSLFLDIW RNWQKDGDMKILQSQIISFYLR LFEVLKDNQAISNNISVIESHLITTFFSNSKAK KDAFMSIAKFEVNNPQVQRQAFNELIRVVHQLLPESLRKRKRSRC
Target-Kategorie	IFNG
Application Verdünnung	FC (intra), 0.5 µg per million cells in 100 µl volume
Anwendungsbeschreibung	Cross-Reactivity: Mouse. ResearchArea: Immunology Innate Immunity Macrophage / Inflamm. Immunology Innate Immunity Cytokines Interferons Microbiology Interspecies Interaction Host Virus Interaction Stem Cells Signaling Pathways TGF beta Interferon gamma Stem Cells Hematopoietic Progenitors Surface Molecules Immunology Immune System Diseases Antiviral Signaling Cancer Tumor immunology Cytokines Interferons Stem Cells Hematopoietic Progenitors Lymphoid B Lymphocytic Lineage Stem Cells Hematopoietic Progenitors Lymphoid T Lymphocytic Lineage Stem Cells Hematopoietic Progenitors Lymphoid NK Cell Lineage Stem Cells Hematopoietic Progenitors Myeloid Dendritic Cell Lineage Stem Cells Hematopoietic Progenitors Myeloid Monocytic Lineage Stem Cells Hematopoietic Progenitors Myeloid Neutrophil Lineage Immunology Adaptive Immunity Regulatory T Cells Microbiology Interspecies Interaction Disease Neuroscience Processes. Shipping: Ice Bag