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Product Datasheet

PE/Cyanine7 Rabbit anti-Mouse Ki67 mAb, PE/Cy7, Monoclonal ABB-A28387

Artikelname	PE/Cyanine7 Rabbit anti-Mouse Ki67 mAb, PE/Cy7, Monoclonal
Artikelnummer	ABB-A28387
Hersteller Artikelnummer	A28387
Alternativnummer	ABB-A28387-100UG,ABB-A28387-25UG
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	PE/Cy7
Produktbeschreibung	The nuclear protein Ki-67 was initially identified by the monoclonal antibody Ki-67, which was generated through immunization of mice with nuclei from the L428 Hodgkins lymphoma cell line. The Ki-67 protein plays a crucial role in ribosomal RNA trans...
Klonalität	Monoclonal
Konzentration	FC (intra)
Molekulargewicht	351 kDa

NCBI	17345
UniProt	E9PVX6
Reinheit	Affinity purification
Target-Kategorie	Mki67
Application Verdünnung	FC (intra),0.25 µg per million cells in 100 µl volume
Anwendungsbeschreibung	Cross-Reactivity: Mouse. ResearchArea: Cell Biology Cell Cycle MarkersNeuroscience Cell Type Marker Neuron marker Soma markerTags & Cell Markers Cell Type Markers ReplicationNeuroscience Neurology process NeurogenesisCancer Cell cycle Cell divisionCancer Tumor biomarkers OtherNeuroscience Deve. Shipping: Ice Bag