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Product Datasheet

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

Article Name	PE/Cyanine7 Rabbit anti-Mouse Ki67 mAb, PE/Cy7, Monoclonal
Biozol Catalog Number	ABB-A28387
Supplier Catalog Number	A28387
Alternative Catalog Number	ABB-A28387-100UG, ABB-A28387-25UG
Manufacturer	ABclonal
Host	Rabbit
Category	Antikörper
Application	FC
Species Reactivity	Mouse
Immunogen	Recombinant protein (or fragment). This information is considered to be commercially sensitive.
Conjugation	PE/Cy7
Product Description	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...
Clonality	Monoclonal
Concentration	FC (intra)
Molecular Weight	351 kDa
NCBI	17345

UniProt	E9PVX6
Purity	Affinity purification
Target	Mki67
Application Dilute	FC (intra),0.25 µg per million cells in 100 µl volume
Application Notes	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