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Product Datasheet

Anti-alpha-GalCer:mCD1d1 complexes coupled to Mycobacterium tuberculosis PPD [L363], Mouse IgG2a, kappa, Monoclonal ABA-AB00216-2.0

Article Name	Anti-alpha-GalCer:mCD1d1 complexes coupled to Mycobacterium tuberculosis PPD [L363], Mouse IgG2a, kappa, Monoclonal
Biozol Catalog Number	ABA-AB00216-2.0
Supplier Catalog Number	Ab00216-2.0
Alternative Catalog Number	ABA-AB00216-2.0
Manufacturer	Absolute Antibody
Host	Mouse
Category	Antikörper
Application	Blocking, FC, IF
Species Reactivity	Mouse
Product Description	The immunogen used to generate L363 was C-terminally BirA-His-tagged soluble mCD1d/mbeta2m/KRN7000 complex cross-linked with purified protein derivative (PPD) from M. tuberculosis strain H37Ra....
Clonality	Monoclonal
Clone Designation	[L363]
Isotype	IgG2a
Buffer	PBS with 0.02% Proclin 300.
Source	Mouse

Target	alpha-GalCer:mCD1d1 complexes coupled to Mycobacterium tuberculosis PPD
Antibody Type	Recombinant Antibody