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Product Datasheet

Anti-CD11a Antibody [MEM-83] - Low endotoxin, Azide free, IgG1, Unconjugated, Mouse, Monoclonal ABC-A86133-100

Artikelname	Anti-CD11a Antibody [MEM-83] - Low endotoxin, Azide free, IgG1, Unconjugated, Mouse, Monoclonal
Artikelnummer	ABC-A86133-100
Hersteller Artikelnummer	A86133-100
Alternativnummer	ABC-A86133-100
Hersteller	Antibodies.com
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, Functional Studies, IP
Spezies Reaktivität	Human
Immunogen	Human peripheral blood lymphocytes.
Konjugation	Unconjugated
Produktbeschreibung	Mouse monoclonal [MEM-83] antibody to CD11a....
Klonalität	Monoclonal
Konzentration	1 mg/ml
Klon-Bezeichnung	[MEM-83]
Isotyp	IgG1

Puffer	Supplied in Phosphate Buffered Saline, pH 7.4, without Sodium Azide (0.2 µm filter sterilized). Endotoxin level is less than 0.01 EU/µg of the protein.
Formulierung	Liquid
Target-Kategorie	CD11a
Antibody Type	Primary Antibody
Application Verdünnung	FUNC: This antibody directly induces the binding of T cells to purified ICAM-1. Using an in vitro-translated CD11a cDNA deletion series, the MEM-83 activation epitope was mapped to the I domain of the LFA-1 alpha subunit. The studies have therefore identi