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## Product Datasheet

### CD20 Antibody, Clone: [B9E9], CF488, Mouse, Monoclonal NSJ-V2048CF488-100T

Article Name	CD20 Antibody, Clone: [B9E9], CF488, Mouse, Monoclonal
Biozol Catalog Number	NSJ-V2048CF488-100T
Supplier Catalog Number	V2048CF488-100T
Alternative Catalog Number	NSJ-V2048CF488-100T
Manufacturer	NSJ Bioreagents
Host	Mouse
Category	Antikörper
Application	FACS
Species Reactivity	Human
Immunogen	The lymphoblastoid cell line Daudi was used as the immunogen for this CD20 antibody.
Conjugation	CF488
Product Description	Recognizes a protein of 33-37kDa, identified as CD20 (Workshop V, Code CD20.12). B9E9 recognizes extracellular domain of CD20. The epitope is similar to or identical to that recognized by other CD20 antibodies including Leu-16 and B1. This MAb can be...
Clonality	Monoclonal
Concentration	500 ul at 0.1 mg/ml with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Clone Designation	[B9E9]

Isotype	Mouse IgG2a, kappa
UniProt	<a href="#">P11836</a>
Buffer	500 ul at 0.1 mg/ml with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Purity	Protein G affinity chromatography
Form	500 ul at 0.1 mg/ml with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Target	CD20
Antibody Type	Primary Antibody
Application Dilute	Flow cytometry: 5ul per test per one 10 <sup>6</sup> cells in 0.1ml or 5ul per 100ul of whole blood
Application Notes	Optimal dilution of the CD20 antibody should be determined by the researcher.