MHC II I-Ad Antibody [clone MK-D6] (V8283)

Catalog No.	Formulation	Size
V8283-100UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide	100 ug
V8283-20UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide	20 ug
V8283SAF-100UG	1 mg/ml in 1X PBS; BSA free, sodium azide free	100 ug

Bulk quote request

Availability	1-3 business days
Species Reactivity	Mouse
Format	Purified
Host	Mouse
Clonality	Monoclonal (mouse origin)
Isotype	Mouse IgG2a, kappa
Clone Name	MK-D6
Purity	Protein G affinity chromatography
Applications	Functional Studies (order BSA/azide-free format) Flow cytometry Immunofluorescence
Limitations	This MHC II I-Ad antibody is available for research use only.



Description

The antibody is directed against Mouse major histocompatibility complex class II, I-Ad. It does not react with I-Ak, I-Ab, I-As, I-Af or I-Aa.

Application Notes

Optimal dilution of the MHC II I-Ad antibody should be determined by the researcher.

Immunogen

Spleen cells from B10.D2 mice were used as the immunogen for the MHC II I-Ad antibody.

Storage

Store the MHC II I-Ad antibody at 2-8oC (with azide) or aliquot and store at -20oC or colder (without azide).

Ordering: Phone: 858.663.9055 | Fax: 1.267.821.0800 | Email: info@nsjbio.com
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