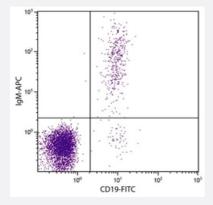


Mouse Anti-Human IgM secondary antibody, clone SA-DA4 (APC)

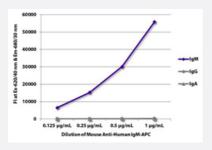
Catalog # MAB22767 Size 100 ug

Applications



Flow Cytometry

Human peripheral blood lymphocytes were stained with Mouse Anti-Human IgM secondary antibody, clone SA-DA4 (APC) (Cat # MAB22767) and Mouse Anti-Human CD19-FITC.



Fluorescence-linked Immunosorbent Assay

FLISA plate was coated with purified human IgM, IgG, and IgA. Immunoglobulins were detected with serially diluted Mouse Anti-Human IgM secondary antibody, clone SA-DA4 (APC) (Cat # MAB22767).

Specification	
Product Description	Mouse monoclonal antibody raised against human lgM. The antibody is conjugated with Allophycocy anin (APC).
lmmunogen	Human IgM myeloma protein.
Host	Mouse
Reactivity	Human
Specificity	Human lgM.
Form	Liquid



Product Information

Conjugation	APC
Isotype	lgG1, kappa
Recommend Usage	FLISA (<= 1 ug/mL) Flow Cytometry (<= 0.2 ug/10 ⁶ cells. The suggested use of this reagent is in a final volume of 100 uL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (stabilizer, 0.09% sodium azide).
Storage Instruction	Store at 4°C. Do not freeze. Avoid exposure to light.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

Flow Cytometry

Human peripheral blood lymphocytes were stained with Mouse Anti-Human lgM secondary antibody, clone SA-DA4 (APC) (Cat # MAB22767) and Mouse Anti-Human CD19-FITC.

Fluorescence-linked Immunosorbent Assay

FLISA plate was coated with purified human IgM, IgG, and IgA. Immunoglobulins were detected with serially diluted Mouse Anti-Human IgM secondary antibody, clone SA-DA4 (APC) (Cat # MAB22767).

Gene Info — IGHM	
Entrez GenelD	<u>3507</u>
Protein Accession#	P01871
Gene Name	IGHM
Gene Alias	DKFZp686l15196, DKFZp686l15212, FLJ00385, MGC104996, MGC52291, MU, VH
Gene Description	immunoglobulin heavy constant mu
Omim ID	<u>147020</u> <u>601495</u>
Gene Ontology	<u>Hyperlink</u>
Other Designations	-



Disease

- Genetic Predisposition to Disease
- Lupus Erythematosus