

FAS Monoclonal Antibody (DX2)

Product Details

Size	50 µg
Species Reactivity	Human
Published Species	Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	DX2
Conjugate	Unconjugated
Immunogen	Human Fas/CD95 cDNA.
Form	Liquid
Concentration	1.0 mg/mL
Purification	Protein A
Storage buffer	0.01M PBS, pH 7.4
Contains	15mM sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_558307

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	4-20 µg/mL	6 Publications
Miscellaneous PubMed (Misc)	-	4 Publications

Product Specific Information

Recommended positive controls: Raji.

Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

Flow Cytometry (6)

The American journal of pathology

Characterization and Purification of Neoplastic Cells of Nodular Lymphocyte Predominant Hodgkin Lymphoma from Lymph Nodes by Flow Cytometry and Flow Cytometric Cell Sorting.

"MA120163 was used in flow cytometry to document and describe lymphocyte predominant cells from lymph nodes involved in nodular lymphocyte predominant Hodgkin lymphoma"

Authors: Fromm JR,Thomas A,Wood BL

Year
2017

Species
Human

Blood

Flow sorting and exome sequencing reveal the oncogenome of primary Hodgkin and Reed-Sternberg cells.

"MA1-20163 was used in flow cytometry to identify alterations in genes involved in antigen presentation, chromosome integrity, transcriptional regulation, and ubiquitination in Hodgkin and Reed-Sternberg cells"

Authors: Reichel J,Chadburn A,Rubinstein PG,Giulino-Roth L,Tam W,Liu Y,Gaiolla R,Eng K,Brody J,Inghirami G,Carlo-Stella C,Santoro A,Rahal D,Totonchy J,Elemento O,Cesarman E,Roshal M

Year
2015

Species
Human

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Miscellaneous PubMed (4)

Human immunology

Increased caspase activity primes human Lyme arthritis synovial T cells for proliferation and death.

"MA1-20163 was used in flow cytometry to study the turnover dynamics of human T cells."

Authors: Thai PT,Collins CC,Fortner KA,Koenig A,Hayes SM,Budd RC

Year
2011

Species
Human

Journal of immunology (Baltimore, Md. : 1950)

Early induction of polyfunctional simian immunodeficiency virus (SIV)-specific T lymphocytes and rapid disappearance of SIV from lymph nodes of sooty mangabeys during primary infection.

"MA1-20163 was used in flow cytometry to study the contribution of the cellular immune response in maintaining nonpathogenic SIV infection in sooty mangabeys."

Authors: Meythaler M,Wang Z,Martinot A,Pryputniewicz S,Kasheta M,McClure HM,O'Neil SP,Kaur A

Year
2011

Species
Human

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