

AM20565PU-N

Monoclonal Antibody to CD23 - Aff - Purified

Alternate names: CD23A, FCE2, FCER2, Fc-epsilon-RII, IGEBF, Immunoglobulin E-binding factor, Low affinity immunoglobulin epsilon Fc receptor, Lymphocyte IgE receptor

Quantity: 50 µg

Concentration: 0.5 mg/ml

Uniprot ID: [P06734](#)

NCBI: [NP_001993](#)

GeneID: [2208](#)

Host / Isotype: Mouse / IgG1

Clone: EBVCS2

Immunogen: FCER2 antibody was raised against Human FCER2

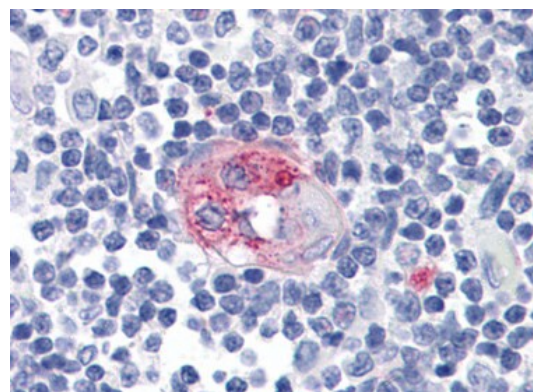
Format: **State:** Liquid purified Ig fraction
Purification: Affinity Chromatography
Buffer System: PBS, pH 7.2, 150 mM Sodium Chloride
Preservatives: 0.09% Sodium Azide
Stabilizers: 0.2% BSA

Applications: **Flow Cytometry.**
Immunohistochemistry on Frozen Sections.
Immunohistochemistry on Paraffin Sections: 40 µg/ml.
Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

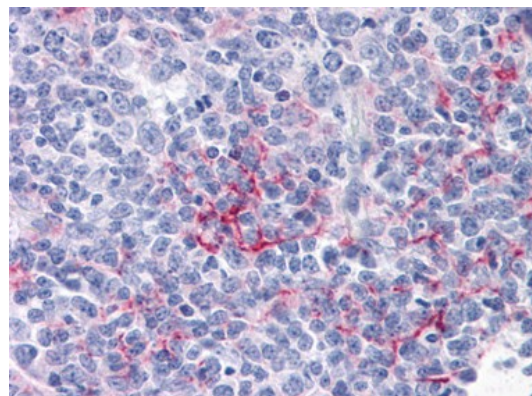
Specificity: This antibody recognizes Fc Fragment Of Ige, Low Affinity II, Receptor For (CD23A) (FCER2).
Species: Human.
Other species not tested.

Storage: Store the antibody undiluted at 2-8°C.
Shelf life: one year from despatch.

Pictures: IHC Image of AM20565PU-N Human Thymus: Formalin-Fixed, Paraffin-Embedded (FFPE)



IHC Image of AM20565PU-N Human
Tonsil: Formalin-Fixed, Paraffin-
Embedded (FFPE)



Flow Cytometry Image of AM20565PU-N
Staining of normal human peripheral
blood cells with 0.5 µg of Purified Mouse
IgG1, K isotype control (open histogram)
or 0.25 µg of Purified EBVCS2 (colored
histogram) followed by FITC Anti-Mouse
IgG. Cells in the lymphocyte gate were
used for analysis.

