CD3E Monoclonal Antibody



MACO0277

Human

Product Information

Size: Protein Background:

100ul 4AT3 reacts with CD3, a 20-26 kDa molecule, which is expressed on all mature T

Reactivity: lymphocytes (approximately 60-80% of normal human peripheral blood lymphocytes),
NK-T cells and some thymocytes. CD3 associated with the T-cell receptor a/b or g/d

dimer also plays a role in T-cell activation and signal transduction during antigen

recognition. CD3 mAb is used to count mature T cells in blood.

Source: Gene ID:

Mouse CD3E

Isotype: Uniprot

IgG2a P07766

Applications: Synonyms:

ELISA, IF, FC

Recommended dilutions: Immunogen:

IF:1:100-1:200 Recombinant Protein

Storage:

Phosphate-buffered solution, pH 7.4, containing 0.09% sodium azide and 0.2% (w/v)

BSA

Product	Images
---------	---------------

N/A N/A