

CD57, HNK1, clone NK-1 Monoclonal Antibody

Catalog No.: MON1012

Quantity: 1 ml

Specificity

The antibody reacts with a 110 kD human lymphocyte cell surface protein. It recognizes peripheral blood lymphocyte subset (primarily large granular lymphocytes). It recognizes parts of the Natural Killer cell. CD57 is furthermore present on cells in neuro-ectodermal tissue. Antigen origin: preparation of HSB-2 T-cell line. Antigen location: cell surface.

Immunoglobulin type

Murine IgM

Use

This antibody is useful in immunohistochemistry on frozen and paraffin sections.

Positive control

Tonsil

Instructions for use

Frozen sections should be fixed with acetone for 5 min. at -20°C.

Paraffin sections should be fixed with buffered formaldehyde without pretreatment.

Presentation

1 ml tissue culture supernatant with 0.1% sodium azide.

Literature

- Abo, T., and Balch, C.M., 1984, The Journal of Immunology 127, 1024.

FOR RESEARCH USE ONLY, NOT FOR DRUG, DIAGNOSTIC OR OTHER USE.



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