

Determinant discriminating between nevo cellular nevi and malignant Melanomas, clone PAL-M1 Monoclonal Antibody

Catalog No.: MON 7001-1

Quantity: 1 ml

Specificity

This antibody stains the majority of primary melanomas and the large majority of metastases. Local staining of dysplastic nevocellular naevi may be observed.

Common nevocellular naevi rarely stain.

Cross reactivity:

- skin carcinomas	: not detectable
- dendritic cells in inflammatory infiltrates	: present
- sebaceous glands	: present
- non-cutaneous tumor	: present
- transferrin receptor CD71	: present

Immunoglobulin type

Murine IgG₁

Use

This antibody can only be used on frozen sections.

Instructions for use

For use in staining frozen tissue sections it has to be diluted 1:5-1:25 preferably in phosphate buffered saline. See further instructions for use G and I.

Presentation

1 ml supernatant with 10mM sodium azide. Sufficient for 50-250 tests. Catalog No.: MON 7001-1.

5 ml supernatant with 10mM sodium azide. Sufficient for 250-1250 tests. Catalog No.: MON 7001-5.

Literature

- Ruiter, D.J., et al., 1985, J. Invest. Dermatol. 85, 2.

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