

Mouse anti-Neural Cell Adhesion Molecule, NCAM, clone RNL-1 (Monoclonal)

Clone no. RNL-1

MONOSAN

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Product name	Mouse anti-Neural Cell Adhesion Molecule, NCAM, clone RNL-1 (Monoclonal)
Host	Mouse
Applications	IHC-fr (1:10-1:20), WB
Species reactivity	Human
Conjugate	-
Immunogen	Cytoskeletal preparation of human epidermis
Isotype	IgG1
Clonality	Monoclonal
Clone number	RNL-1
Size	1 ml
Concentration	n/a
Format	-
Storage buffer	Contains 0.09% sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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**Additional info**

Mab RNL-1, directed against N-CAM (Neural Cell Adhesion Molecule), reacts with normal neural tissues and endocrine glands, such as pancreatic islet, pituitary gland and adrenal medulla. Expression was also found in Leydig cells of the testis, in the thyroid and in smooth-muscle cells of the small intestine, colon and bladder. The antibody is a valuable marker for the characterization of several neuroendocrine tumors. In immunoblotting (Western) the antibody is reactive with 3 main clusters of protein bands in the molecular weight region of 200 kD, 100 kD, and 25-27 kD. Positive control: Pancreatic islet cells (cell surface staining).

**References**

1. -
2. -
3. -
4. -
5. -

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