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AM39060SU-N

Monoclonal Antibody to Thymic medulla epithelium -Supernatant

Alternate names:	Thymic epithelial cells
Quantity:	1 ml
Host / Isotype:	Mouse / IgM
Clone:	HIS39
Format:	State: Liquid cell culture supernatant containing 0.09% sodium azide
Applications:	Flow cytometry. Immunofluorescence. Immunohistochemistry on frozen tissue sections. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	The antibody recognizes rat thymic medulla epithelium. Other species not tested.
Storage:	Store undiluted at 2-8°C.
General Readings:	 J. Kampinga et al. Thymocyte differentiation and thymic micro-environment development in the fetal rat thymus: an immunological approach. In: Thymus Update The role of the thymus in tolerance induction. Eds. M.D. Kendall and M.A. Ritter. Harwood Academic Publishers GmbH, Switzerland (1990) J. Kampinga et al. The rat thymus microenvironment: subsets of thymic epithelial cells defined by monoclonal antibodies. Transpl. Proc. 19, 3171, (1987) J. Kampinga et al. Thymic epithelial antibodies: Immunohistochemical analysis and introduction of nomenclature. Thymus 13, 185, (1989)

For research and in vitro use only. Not for diagnostic or therapeutic work. Material Safety Datasheets are available at www.acris-antibodies.com or on request.