

AM39059SU-N**Monoclonal Antibody to Thymic cortex epithelium - Supernatant**

Alternate names:	Thymic epithelial cells
Quantity:	1 ml
Host / Isotype:	Mouse / IgM
Clone:	HIS37
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 cortex epithelium. Other species not tested.
Storage:	Store undiluted at 2-8°C.
General Readings:	1. J. Kampinga et al. Thymocyte differentiation and thymic micro-environment development in the fetal rat thymus: an immunological approach. In: Thymus Update 3. The role of the thymus in tolerance induction. Eds. M.D. Kendall and M.A. Ritter. Harwood Academic Publishers GmbH, Switzerland (1990) 2. J. Kampinga et al. The rat thymus microenvironment: subsets of thymic epithelial cells defined by monoclonal antibodies. Transpl. Proc. 19, 3171, (1987) 3. J. Kampinga et al. Thymic epithelial antibodies: Immunohistochemical analysis and introduction of nomenclature. Thymus 13, 185, (1989)