



578-A412

Rheumatoid factor mab-secreting hybridoma

Description

- IgG3 anti-IgG2a (rheumatoid factor) monoclonal autoantibody-secreting hybridoma established from unmanipulated autoimmune-prone MRL-lpr/lpr mice.
- Useful in Induction of glomerulonephritis and leukocytoclastic vasculitis in association with cryoglobulinemia.

Reference

Cryoglobulinemia induced by monoclonal IgG rheumatoid factors derived from autoimmune MRL/MpJ-lpr/lpr mice. Gyotoku Y, Abdelmoula M, Spertini F, Izui S, Lambert PH, *Journal of Immunology*, 138: 3785-3792, 1987.

Product Specification

Reagent name	mAb 6-19
Tested applications	Useful for induction of glomerulonephritis and leukocytoclastic vasculitis in association with cryoglobulinemia
Immunogen	None
Cross reactivity	Unknown
Hybridoma	available
Raised in	mouse
Isotype	IgG3

Status

- Available for licensing on a non-exclusive basis

Contact

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