



528-A341

Anti-erythrocyte monoclonal autoantibody for establishing in vivo model of haemolytic anaemia

Description

- IgG2a anti-erythrocyte monoclonal autoantibody-secreting hybridoma established from unmanipulated autoimmune-prone NZB mice.
- Useful for establishing in vivo model of haemolytic anaemia.

Reference

Monoclonal anti-erythrocyte autoantibodies derived from NZB mice cause autoimmune hemolytic anemia by two distinct pathogenic mechanisms. Shibata T, Berney T, Reininger L, Chicheportiche Y, Ozaki S, Shirai S, Izui S, *Intern. Immunology*, 2:1133-1141, 1990.

Product Specification

Reagent name	34-3C
Tested applications	Immunofluorescence in vivo Injection into mice causes haemolytic anaemia
Immunogen	Mouse erythrocytes
Cross reactivity	None identified
Hybridoma	available
Raised in	Mouse
Isotype	IgG2a

Status

- Available for licensing on a non-exclusive basis

Contact

Chantal Loze
Phone: +41(22)379 03 59
E-mail: chantal.loze@unige.ch