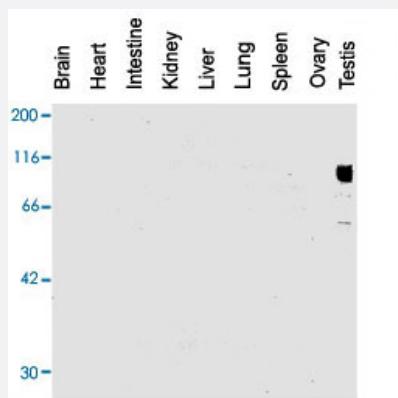


Gena (testicular germ cell-specific) monoclonal antibody, clone TRA98

Catalog # MAB7953 Size 100 ug

Applications



Western Blot (Tissue lysate)

Western blot analysis of various mouse tissues with Gena (testicular germ cell-specific) monoclonal antibody, clone TRA98 (Cat # MAB7953). IgG was 5,000-fold diluted before use.

Specification

Product Description	Rat monoclonal antibody raised against Gena (testicular germ cell-specific).
Immunogen	The hybridoma producing TRA98 was obtained by immunization of a rat with the cell lysate of adult mouse testis.
Host	Rat
Reactivity	Mouse
Form	Liquid
Isotype	IgG
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (50% glycerol)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Tissue lysate)

Western blot analysis of various mouse tissues with Gena (testicular germ cell-specific) monoclonal antibody, clone TRA98 (Cat # MAB7953). IgG was 5,000-fold diluted before use.

- Immunohistochemistry

Publication Reference

- [Regulation of proliferation and differentiation in spermatogonial stem cells: the role of c-kit and its ligand SCF.](#)

Ohta H, Yomogida K, Dohmae K, Nishimune Y.

Development 2000 May; 127(10):2125.

Application: IHC-Fr, Mouse, Mouse testis

- [A germ cell-specific nuclear antigen recognized by a monoclonal antibody raised against mouse testicular germ cells.](#)

Tanaka H, Pereira LA, Nozaki M, Tsuchida J, Sawada K, Mori H, Nishimune Y.

International Journal of Andrology 1997 Dec; 20(6):361.