Anti-Xenopus NK cells [1F8]

Catalogue number: 157742 Sub-type: Primary antibody

Images:

Contributor

Inventor: John Horton

Institute: University of Durham

Images:

Tool details

*FOR RESEARCH USE ONLY

ZancerTools.org Name: Anti-Xenopus NK cells [1F8]

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

Description: Enables identification of specific lymphoid populations in Xenopus (tested in liver, spleen

and gut), namely NK cells. Enables separation from T and B cells.

Purpose: Parental cell: Organism: Tissue: Model: Gender:

Reactivity: Xenopus laevis

Selectivity: Host: Mouse

Isotype:

Immunogen: Mice were immunised with splenocytes from early-thymectomized (Tx) Xenopus following B cell and thrombocyte depletion, therefore an enriched Natural Killer (NK) cell population.

Immunogen UNIPROT ID: Not applicable

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls: IgG2b kappa

Bacterial resistance: Selectable markers:

Additional notes:

Target details

Target: Xenopus Natural Killer (NK) cells

Target alternate names:

Target background: Enables identification of specific lymphoid populations in Xenopus (tested in liver, spleen and gut), namely NK cells. Enables separation from T and B cells.

Molecular weight: 72 kDa

Ic50:

Applications

Format: Liquid
Concentration: 0.9-1.1 mg/ml
Passage number:
Growth medium
Tempera Temperature: **Atmosphere:** Volume:

Storage medium:

Storage buffer: Unpurified anti-serum from rabbit preserved in 0.02% Thiomersal

Storage conditions: -15° C to -25° C Shipping conditions: Shipping at 4° C

Related tools

Related tools: Anti-Xenopus NK cells [1G5] monoclonal antibody; Anti-Xenopus NK cells [4D4]

monoclonal antibody

References

References:

Cancer Tools.org