Anti-CD5 [UCH-T3] mAb

Catalogue number: 151886 Sub-type: Primary antibody

Images:

Contributor

Inventor: Peter Beverley

Institute: Cancer Research UK, London Research Institute: Lincoln's Inn Fields

Images:

Tool details

*FOR RESEARCH USE ONLY

'ancer Tools.org Name: Anti-CD5 [UCH-T3] mAb

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

Description: This is a T lymphocyte cell surface antigen and is of interest to immunologist interested in

signalling. Purpose: Parental cell: Organism: Tissue: Model:

Isotype: IgM

Gender:

Reactivity: Human

Selectivity: Host: Mouse

Immunogen: Human thymocytes x 2, followed by a boost with PBMC from a patient with Sezary

syndrome.

Immunogen UNIPROT ID:

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: CD5

Target alternate names:

Target background: This is a T lymphocyte cell surface antigen and is of interest to immunologist interested in signalling.

Molecular weight:

Ic50:

Applications

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

Storage medium:

Storage buffer: PBS with 0.02% azide Storage conditions: -15° C to -25° C Shipping conditions: Shipping at 4° C

Related tools

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References

References: Hoene et al. 2020. J Biomed Mater Res A. 108(4):871-881. PMID: 31846170. ; Lucke et al. 2018. J Biomed Mater Res A. 106(10):2726-2734. PMID: 30051967. ; Lucke et al. 2015. Biomed

Res Int. 2015:938059. PMID: 25648958. ; Erlach et al. 2002. J Virol. 76(6):2857-70. PMID: 11861853. ; Tumor control in a model of bone marrow transplantation and acute liver-infiltrating B-cell lymphoma: an unpredicted novel function of cytomegalovirus.

