

Anti-Broad leucocyte [BU90]

Catalogue number: 153232

Sub-type: Primary antibody

Images:

Contributor

Inventor: Margaret Goodall

Institute: University of Birmingham

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Broad leucocyte [BU90]

Alternate name: leucocytes; white blood cells; WBCs

Class: Monoclonal

Conjugate: Unconjugated

Description: Leucocytes are white blood cells which circulate in the blood and body fluids involved in counteracting foreign substances and disease. There are several types, including lymphocytes, granulocytes, and monocytes, which are all amoeboid cells containing a nucleus. Germinal centres are sites within secondary lymph nodes where mature B lymphocytes proliferate, differentiate and mutate their antibody genes, enabling switching of their class of antibody during the course of infection.

Purpose: Marker

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG2a

Reactivity: Human

Selectivity:

Host: Mouse

Immunogen: Peripheral blood lymphocytes

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Broad leucocyte but Germinal Centre negative

Target alternate names:

Target background: Leucocytes are white blood cells which circulate in the blood and body fluids involved in counteracting foreign substances and disease. There are several types, including lymphocytes, granulocytes, and monocytes, which are all amoeboid cells containing a nucleus. Germinal centres are sites within secondary lymph nodes where mature B lymphocytes proliferate, differentiate and mutate their antibody genes, enabling switching of their class of antibody during the course of infection.

Molecular weight:

Ic50:

Applications

Application: IHC

Application notes:

Handling

Format: Liquid

Concentration: 0.9-1.1 mg/ml

Passage number:

Growth medium:

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

Related tools:

References

References: 10431789: Leucocyte Typing VI, 1998, Kishimoto_T. Garland Publishing, NY.

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