Anti-Lambda light chain [N10/2] rAb

Catalogue number: 154828
Sub-type: Primary antibody
Images:

Contributor

Inventor:
Institute: Absolute Antibody; University of Oxford
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Lambda light chain [N10/2] rAb

Alternate name:

Class: Recombinant
Conjugate: Unconjugated
Description: All five immunoglobulin classes share the same basic four polypeptide chain structure of two heavy-chains and two light chains. There are five heavy chain types, and two light-chain types (Kappa and Lambda) both having a molecular weight of 22.5kDa. This antibody can be used as a primary or secondary antibody.
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype: IgG1
Reactivity: Human ; Saccharomyces cerevisiae
Selectivity:
Host: Mouse
Immunogen: Monoclonal lambda light chains from human urine
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:
Bacterial resistance:

Selectable markers:
Additional notes:

Target details

Target: Lambda light chain

Target alternate names:

Target background: All five immunoglobulin classes share the same basic four polypeptide chain structure of two heavy-chains and two light chains. There are five heavy chain types, and two light-chain types (Kappa and Lambda) both having a molecular weight of 22.5kDa. This antibody can be used as a primary or secondary antibody.

Molecular weight:

Ic50:

Applications

Application:
Application notes:

Handling

Format: Liquid
Concentration:
Passage number:
Growth medium:
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions:
Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Brune et al. 2007. Eur Cell Mater. 14:78-90 ; Complex formation of platelet membrane glycoproteins IIb and IIIa with fibrinogen. ; discussion 90-1. PMID: 18085506. ; Gatter et al. 1988. Histopathology. 13(3):257-67. PMID: 3192191. ; Immunological study of in vitro maturation of human megakaryocytes. ; In vitro comparison of human fibroblasts from intact and ruptured ACL for use in tissue engineering. ; Nachman et al. 1982. J Clin Invest. 69(2):263-9. PMID: 6460044. ; The immunohistological detection of platelets, megakaryocytes and thrombi in routinely processed specimens. ; Vinci et al. 1984. Br J Haematol. 56(4):589-605. PMID: 6231944.