Anti-GlycophorinA [JC159] rAb

Catalogue number: 154825
Sub-type:
Images:

Contributor

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

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-GlycophorinA [JC159] rAb

Alternate name:

Class: Recombinant
Conjugate: Unconjugated
Description: Glycophorin A (GpA) is a 131 amino acid sialoglycoprotein that spans the membrane once and presents its amino-terminal end at the extra-cellular surface of the human red blood cell and precursor cells. It has been shown that glycophorins act as the receptor for Sandei virus and parvovirus.
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype: IgG1
Reactivity: Human
Selectivity:
Host: Mouse
Immunogen: Membrane preparation from splenic hairy cell leukaemia cells
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:
Bacterial resistance:

Selectable markers:
Additional notes:

Target details

Target: Glycophorin A

Target alternate names:

Target background: Glycophorin A (GpA) is a 131 amino acid sialoglycoprotein that spans the membrane once and presents its amino-terminal end at the extra-cellular surface of the human red blood cell and precursor cells. It has been shown that glycophorins act as the receptor for Sandei virus and parvovirus.

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: H??nig et al. 1999. J Leukoc Biol. 66(3):429-36. PMID: 10496313. ; Intracellular expression of Fc gamma RIII (CD16) and its mobilization by chemoattractants in human eosinophils. ; Schmidt RE (1993) CD16 cluster workshop report. In Schlossman SF, et al (eds) Leucocyte Typing V, Vol 1, Oxford University Press, Oxford, New York and Tokyo, p 805-806 ; Synovial PMN show a coordinated up-regulation of CD66 molecules. ; Zhu et al. 1998. J Immunol. 161(5):2574-9. PMID: 9725258.