Anti-mu A/J pp [MBC 349.3]

Catalogue number: 155089
Sub-type: Primary antibody
Images:

Contributor

Inventor:
Institute: Versiti Blood Research Institute
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-mu A/J pp [MBC 349.3]

Alternate name: vWFpp

Class: Monoclonal
Conjugate: Unconjugated
Description: Von Willebrand factor (vWF) is a multimeric plasma glycoprotein that functions in hemostasis as the initiator of platelet adhesion at the site of vascular injury and as the carrier of the anti-hemophilic factor, factor VIII (FVIII). Hereditary or acquired defects of VWF lead to von Willebrand disease (vWD), a bleeding diathesis of the skin and mucous membranes, causing nosebleeds, menorrhagia, and gastrointestinal bleeding.
Purpose: Marker
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype:
Reactivity:
Selectivity:
Host: Mouse
Immunogen: vWF Pro-peptide
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:

IgG1
Bacterial resistance:
Selectable markers:
Additional notes:

Target details

Target: von WIllebrand Factor Pro-peptide

Target alternate names:

Target background: Von Willebrand factor (vWF) is a multimeric plasma glycoprotein that functions in hemostasis as the initiator of platelet adhesion at the site of vascular injury and as the carrier of the anti-hemophilic factor, factor VIII (FVIII). Hereditary or acquired defects of VWF lead to von Willebrand disease (vWD), a bleeding diathesis of the skin and mucous membranes, causing nosebleeds, menorrhagia, and gastrointestinal bleeding.

Molecular weight:

Ic50:

Applications

Application:
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: Lacroix-Desmazes et al. 2016. Blood. 128(16):1999-2001. PMID: 28157675. ; Meeks et al. 2012. Blood. 120(12):2512-20. PMID: 22855607. ; Irigoyen et al. 2011. Haemophilia. 17(2):267-74. PMID: 21070488. ; Powell et al. 2009. Ther Clin Risk Manag. 5(2):391-402. PMID: 19536318. ; Yarovoi et al. 2003. Blood. 102(12):4006-13. PMID: 12881300.