Anti-mu A/J pp [MBC 349.2]

Catalogue number: 155094 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 349.2]

Alternate name: vWFpp

Class: Monoclonal

Conjugate: Unconjugated

ZancerTools.org **Description:** Von Willebrand factor (vWF) is a multimeric plasmaglycoprotein 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:

Immunogen: vWF Pro-peptide **Immunogen UNIPROT ID:**

Sequence:

Host: Mouse

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 plasmaglycoprotein 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.

Cancer Tools.org

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:

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