Anti-Plasminogen [SBF1 C1.21]

Catalogue number: 151212
Sub-type: Primary antibody
Images:

Contributor

Inventor:
Institute: University of Cambridge
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Plasminogen [SBF1 C1.21]

Alternate name:

Class: Monoclonal
Conjugate: Unconjugated
Description: Plasminogen is converted to the active serine protease plasmin by proteolytic cleavage by urokinase-type (uPA) and tissue-type (tPA) plasminogen activators. Plasmin is a key enzyme in the fibrinolytic pathway (lysis of the unwanted blood clots). Plasminogen related growth factors are potent effectors of growth, movement and differentiation of epithlia and endothelia. The receptor tyrosine kinsase for HGF/SF is the product of the proto-oncogene c-met.
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype: IgG1
Reactivity: Human
Selectivity:
Host: Mouse
Immunogen: Human Plasminogen
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:

Bacterial resistance:
Selectable markers:
Additional notes:

Target details

Target: Plasminogen

Target alternate names:

Target background: Plasminogen is converted to the active serine protease plasmin by proteolytic cleavage by urokinase-type (uPA) and tissue-type (tPA) plasminogen activators. Plasmin is a key enzyme in the fibrinolytic pathway (lysis of the unwanted blood clots). Plasminogen related growth factors are potent effectors of growth, movement and differentiation of epithlia and endothelia. The receptor tyrosine kinsase for HGF/SF is the product of the proto-oncogene c-met.

Molecular weight:

Ic50:

Applications

Application: ELISA
Application notes:

Handling

Format: Liquid
Concentration: 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: Bileziki et al. 2003. Transplant Proc. 35(8):3022-3. PMID: 14697967. ; Hepatocyte growth factor in hepatic allograft biopsies: an immunohistochemical study.