

Anti-W6/32HK [W6/32HK]

Catalogue number: 155233

Sub-type:

Images:

Contributor

Inventor:

Institute: Medical Research Council; University of Oxford

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-W6/32HK [W6/32HK]

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

Description: This is an inactive clone derived from the hybridoma line W6/32. The antibody selected contains the specific heavy chain, but it is in association with the myeloma light chain.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG2a

Reactivity: Human

Selectivity:

Host: Mouse

Immunogen: Membrane from human tonsil cells

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: N/A

Target alternate names:

Target background: This is an inactive clone derived from the hybridoma line W6/32. The antibody selected contains the specific heavy chain, but it is in association with the myeloma light chain.

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: A validated collection of mouse monoclonal antibodies to human glycosyltransferases functioning in mucin-type O-glycosylation. ; Exploring Regulation of Protein O-Glycosylation in Isogenic Human HEK293 Cells by Differential O-Glycoproteomics. ; Expression of the O-Glycosylation Enzyme

GalNAc-T3 in the Equatorial Segment Correlates with the Quality of Spermatozoa. ; Deconstruction of O-glycosylation--GalNAc-T isoforms direct distinct subsets of the O-glycoproteome. ; Control of mucin-type O-glycosylation: a classification of the polypeptide GalNAc-transferase gene family. ; Polypeptide GalNAc-transferase T3 and familial tumoral calcinosis. Secretion of fibroblast growth factor 23 requires O-glycosylation. ; Mandel et al. 1999. Glycobiology. 9(1):43-52. PMID: 9884405. ; cDNA cloning and expression of a novel human UDP-N-acetyl-alpha-D-galactosamine. Polypeptide N-acetylgalactosaminyltransferase, GalNAc-t3.

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