Product Information





MAT1-p32 / MNAT1Â Monoclonal Antibody

Cat No: G01020 - 100 ÂμL

General Data

Shipping: wet ice

Formulation: Liquid Ascite, does not contain any preservative therefore

avoid repeat freezing and thawing cycles

Host: Mouse

Antigen: Synthetic peptide

Clone: 2D3

Isotype: IgG1, κ

Application(s): ELISA

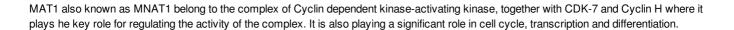
Western Blot

Immunocytochemistry

recommended dilution:1/500-1/5000

Specificity: human MAT1-p32.

Product Overview



Scientific Literature

Busso D, Keriel A, Sandrock B, Poterszman A, Gileadi O, Egly JM. Distinct regions of MAT1 regulate cdk7 kinase and TFIIH transcription activities. J Biol Chem. 2000 Jul 28:275(30):22815-23

Andersen G, Busso D, Poterszman A, Hwang JR, Wurtz JM, Ripp R, Thierry JC, Egly JM, Moras D. The structure of cyclin H: common mode of kinase activation and specific features. EMBO J. 1997 Mar 3;16(5):958-67.

FP/27/24

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