



Monoclonal anti-CDK7 (Cyclin dependent kinase 7)

NB-01-0010

Volume: 100 µl

Clones: 31TF2-1F8

Immunogen: Synthetic peptide (MALDVKSRAKRYEKLDLFLGEGQ) corresponding to aa 1-22 of human CDK7

Murine Isotype: IgG1, K

Specificity: human CDK7.

Applications:

- ELISA
- Western Blot
- Immunoprecipitation
- Immunocytochemistry

Recommended dilutions: 1/500-1/5000

Storage:

- Store at -20°C (up to 3 years)
- Avoid repeat freezing and thawing cycles. Does not contain any preservative

References:

Roy R, Adamczewski JP, Seroz T, Vermeulen W, Tassan JP, Schaeffer L, Nigg EA, Hoeijmakers JH, Egly JM. The MO15 cell cycle kinase is associated with the TFIIH transcription-DNA repair factor. *Cell*. 1994 Dec 16;79(6):1093-101.