
Monoclonal anti-CDK7 (Cyclin dependent kinase 7)

#Cat: NB-01-0010 Size: 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.

These products are intended for research purposes only.

MATERIAL SAFETY DATA SHEET INFORMATION

To the best of our knowledge, these products do not require a Material Safety Data Sheet. However, all the properties of these products (and, if applicable, each of their components) have not been thoroughly investigated. Therefore, we recommend that you use gloves and eye protection, and wear a laboratory coat when working with these products.