Product Datasheet

Cdc13 Antibody (6F11/2) - BSA Free
NB200-576

Unit Size: 0.2 mg

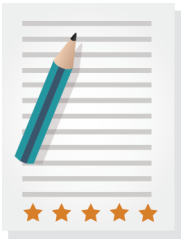
Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

www.novusbio.com technical@novusbio.com

Publications: 5

Protocols, Publications, Related Products, Reviews, Research Tools and Images at:
www.novusbio.com/NB200-576

Updated 9/9/2025 v.20.1



NB200-576

Cdc13 Antibody (6F11/2) - BSA Free

Product Information	
Unit Size	0.2 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	6F11/2
Preservative	0.02% Sodium Azide
Isotype	IgG2a
Purity	Protein A purified
Buffer	PBS

Product Description	
Description	Novus Biologicals Mouse Cdc13 Antibody (6F11/2) - BSA Free (NB200-576) is a monoclonal antibody validated for use in IHC and WB. Anti-Cdc13 Antibody: Cited in 5 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Species	S. pombe, Yeast
Reactivity Notes	Yeast reactivity reported in scientific literature (PMID: 22264160).
Immunogen	Full length Cdc13

Product Application Details	
Applications	Western Blot, Immunohistochemistry
Recommended Dilutions	Western Blot 1:100 - 1:2000, Immunohistochemistry 1:10 - 1:500

Publications

Miller KE, Vargas-Garcia C, Singh A, Moseley JB The fission yeast cell size control system integrates pathways measuring cell surface area, volume, and time Current biology : CB 2023-07-12 [PMID: 37463585]

Esposito E, Weidemann DE, Rogers JM et al. Mitotic checkpoint gene expression is tuned by codon usage bias The EMBO journal 2022-08-01 [PMID: 35811551] (WB, S. pombe)

Vijayakumari D, MUller J, Hauf S Cdc48 influence on separase levels is independent of mitosis and suggests translational sensitivity of separase Cell reports 2022-03-22 [PMID: 35320724] (WB)

Kamenz J, Mihaljev T et al. Robust Ordering of Anaphase Events by Adaptive Thresholds and Competing Degradation Pathways. Mol Cell 2015-05-11 [PMID: 26527280] (WB, S. pombe)

Koch A, Rode HB, Richters A, Rauh D, Hauf S. A chemical genetic approach for covalent inhibition of analogue-sensitive aurora kinase. ACS Chem Biol;7(4):723-31. 2012-04-20 [PMID: 22264160] (WB, Yeast)

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Products Related to NB200-576

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-96778	Mouse IgG2a Isotype Control (M2A)

Limitations
This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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