

Product Datasheet

Histone H3 [p Thr6] Antibody (RM160) - Azide and BSA Free NBP3-26020

Unit Size: 100 ug

Store at -20C. Avoid freeze-thaw cycles.

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Updated 9/9/2025 v.20.1

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NBP3-26020

Histone H3 [p Thr6] Antibody (RM160) - Azide and BSA Free

Product Information

Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	RM160
Preservative	No Preservative
Isotype	IgG
Purity	Protein A purified
Buffer	PBS

Product Description

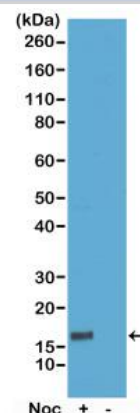
Description	Novus Biologicals Rabbit Histone H3 [p Thr6] Antibody (RM160) - Azide and BSA Free (NBP2-61520) is a recombinant monoclonal antibody validated for use in Multiplex Immunofluorescence, WB and ELISA. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	126961
Gene Symbol	H3C14
Species	Human, Vertebrate
Specificity/Sensitivity	This Histone H3 [p Thr6] antibody (RM160) reacts to Histone H3 phosphorylated at Threonine 6. No cross reactivity with other phosphorylated histones.
Immunogen	This Histone H3 [p Thr6] antibody (RM160) was raised against a phospho-peptide corresponding to Histone H3 [p Thr6]

Product Application Details

Applications	Western Blot, ELISA, Multiplex Immunofluorescence
Recommended Dilutions	Western Blot 0.1 ug/ml-1 ug/ml, ELISA 0.2 ug/mL - 1 ug/mL, Multiplex Immunofluorescence

Images

Western Blot: Histone H3 [p Thr6] Antibody (RM160) - Azide and BSA Free [NBP3-26020] - Western Blot of acid extracts of HeLa cells treated or non-treated with Nocodazole, using RM160 at 0.1 ug/mL, showed a band of Histone H3 phosphorylated at threonine 6 in HeLa cells.





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Products Related to NBP3-26020

HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control
NB21-1162PEP	Histone H3 [Dimethyl Lys23] Antibody Blocking Peptide

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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