

Product Datasheet

HeLa Nuclear Histone Prep Cell Lysate NBP1-78155

Unit Size: 0.1 mg

Store at -80C. Avoid freeze-thaw cycles.

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NBP1-78155

HeLa Nuclear Histone Prep Cell Lysate

Product Information	
Unit Size	0.1 mg
Concentration	1.0 mg/ml
Storage	Store at -80C. Avoid freeze-thaw cycles.
Preservative	0.02% Sodium Azide
Buffer	Triton Extraction Buffer (1 X PBS containing 0.5% Triton X 100 (v/v) and a cocktail of phosphatase and protease inhibitors) with 1 X Lithium Dodecyl Sulfate (LDS) Sample Buffer at pH 8.4. BME has not been added.
Product Description	
Species	Human
Lysate Type	Cell
Lysate Tissue	Reproductive
Lysate Subcellular Fraction	Nuclear Histone Prep
Product Application Details	
Applications	SDS-Page
Recommended Dilutions	SDS-Page
Application Notes	This lysate is prepared as a positive control for separation by SDS-PAGE and subsequent Western blot analysis. Lysates are prepared in denaturing buffer WITHOUT reducing agents (i.e. 2-mercaptoethanol (BME) or dithiothreitol (DTT)). If reducing conditions are desired, add a reducing agent prior to heating. Heat lysate to 95 degrees C for 5 minutes and rapidly cool. The recommended loading amount is 0.01mg per lane.



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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Lysates are guaranteed for 6 months from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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