

Product Datasheet

AFM primer NBP1-71653

Unit Size: 0.5 ml

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

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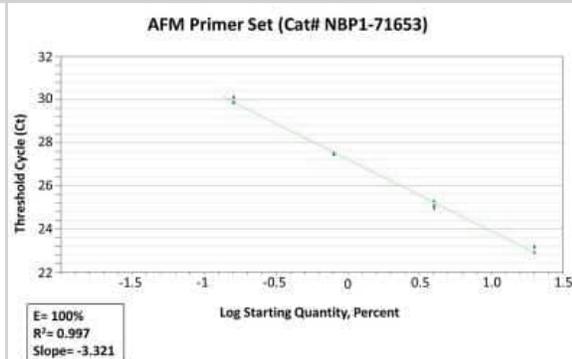
NBP1-71653

AFM primer

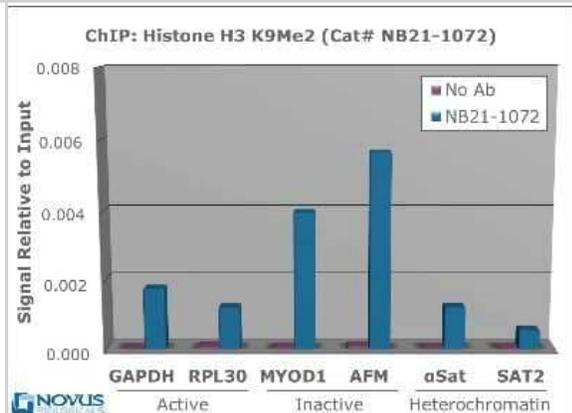
Product Information	
Unit Size	0.5 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Preservative	No Preservative
Buffer	10 uM in TE buffer.
Product Description	
Reactivity Notes	Human.
Product Application Details	
Applications	Chromatin Immunoprecipitation (ChIP)
Recommended Dilutions	Chromatin Immunoprecipitation (ChIP) 0.5 uM
Application Notes	This AFM primer is useful for PCR in chromatin precipitation. Amplicon size for this primer set is 101 base pairs.

Images

Chromatin Immunoprecipitation: AFM primer [NBP1-71653] - qRT-PCR standard curve generated from a serial dilution of sheared HeLa chromatin.



Chromatin Immunoprecipitation: AFM primer [NBP1-71653] - 2 ug of NB21-1072 was used to IP DNA from fixed HeLa cells alongside a no antibody (No Ab) control. DNA was measured by qRT-PCR and normalized to total input (input=1).





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