

## Anti-Nucleolar protein 10 NOL10 Antibody

Catalog Number: A14358-2

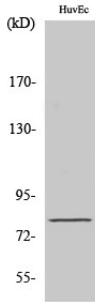
### Overview

Product Name	Anti-Nucleolar protein 10 NOL10 Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-Nucleolar protein 10 NOL10 Antibody catalog # A14358-2. Tested in ELISA, IHC, WB applications. This antibody reacts with Human.
Application	ELISA, IF, IHC, WB
Clonality	Polyclonal
Formulation	Liquid in PBS containing 50% glycerol, 0.5% stabilizing protein and 0.02% sodium azide. This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q9BSC4

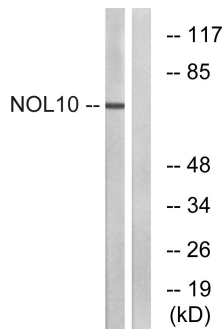
### Technical Details

Immunogen	The antiserum was produced against synthesized peptide derived from human NOL10. AA range:639-688
Isotype	IgG
Form	Liquid
Concentration	1 mg/ml
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Suggested Dilutions	WB 1:500-1:2000 IHC 1:100-1:300 ELISA 1:40000 IF 1:50-200

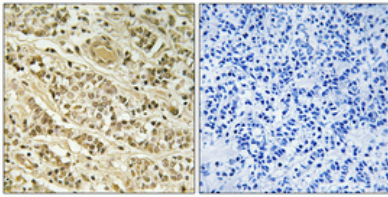
## Anti-Nucleolar protein 10 NOL10 Antibody (A14358-2) Images



Western Blot analysis of various cells using NOL10 Polyclonal Antibody cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit .



Western blot analysis of lysates from HUVEC cells, using NOL10 Antibody. The lane on the right is blocked with the synthesized peptide.



Immunohistochemical analysis of paraffin-embedded Human breast cancer. Antibody was diluted at 1:100 (4° overnight). High-pressure and temperature Tris-EDTA, pH8.0 was used for antigen retrieval. Negative contrl (right) obtained from antibody was pre-absorbed by immunogen peptide.

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