

Product datasheet for **TA324812**

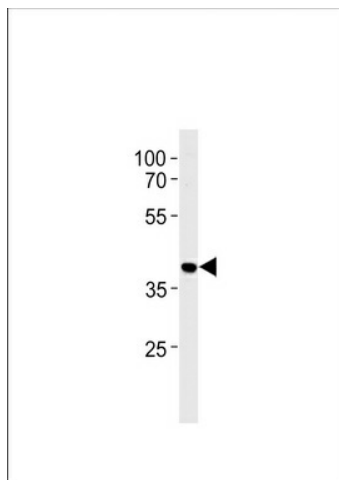
HNRPAB (HNRNPAB) Rabbit Polyclonal Antibody

Product data:

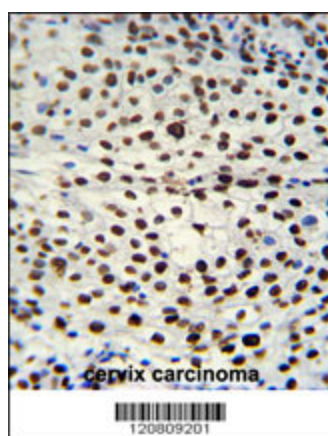
Product Type:	Primary Antibodies
Applications:	IF, IHC, WB
Recommended Dilution:	WB: 1:1000, IHC: 1:50~100, IF: 1:10~50
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	This HNRPAB antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of human HNRPAB.
Formulation:	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.
Concentration:	lot specific
Purification:	This antibody is purified through a protein A column, followed by peptide affinity purification.
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	36225 Da
Gene Name:	heterogeneous nuclear ribonucleoprotein A/B
Database Link:	NP_004490 Entrez Gene 3182 Human Q99729
Synonyms:	ABBP1; HNRPAB



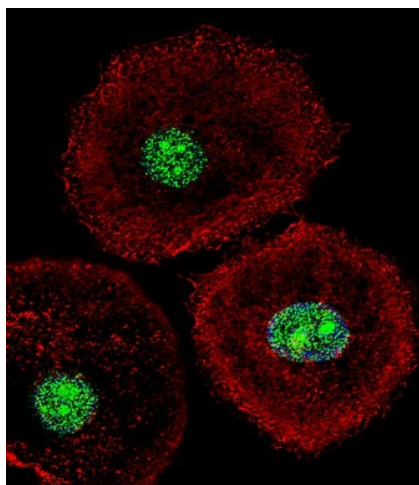
[View online »](#)

Product images:

HNRPAB Antibody (N-term) (Cat. #TA324812) western blot analysis in HepG2 cell line lysates (35ug/lane). This demonstrates the HNRPAB antibody detected the HNRPAB protein (arrow).



HNRPAB Antibody (N-term) (Cat. #TA324812) immunohistochemistry analysis in formalin fixed and paraffin embedded human cervix carcinoma followed by peroxidase conjugation of the secondary antibody and DAB staining. This data demonstrates the use of the HNRPAB Antibody (N-term) for immunohistochemistry. Clinical relevance has not been evaluated.



IF image of MCF-7 cell stained with HNRPAB Antibody (N-term) (Cat#TA324812). MCF-7 cells were incubated with HNRPAB primary antibody (1:25, 1 h at 37°C). For secondary antibody, Alexa Fluor® 488 conjugated donkey anti-rabbit antibody (green) was used (1:400). Cytoplasmic actin was counterstained with Alexa Fluor® 555 (red) conjugated Phalloidin (7 units/ml). Nuclei were counterstained with DAPI (blue). HNRPAB immunoreactivity is localized to Nucleus significantly.