

Product datasheet

Anti-Heterogeneous Nuclear Ribonucleoprotein (A1-like) antibody ab50966

2 图像

概述

产品名称	Anti-Heterogeneous核Ribonucleoprotein (A1-like)抗体
描述	兔多克隆抗体to Heterogeneous核Ribonucleoprotein (A1-like)
经测试应用	适用于: ELISA, WB, IHC-P
种属反应性	与反应: Human 预测可用于: Mouse, Rat, Cow, Dog, Pig, Chimpanzee
免疫原	A region within synthetic peptide: MSKSASPKEP EQLRKLFIGG LSFETTDESL RSHFEQWGTL TDCVVMRDPN, corresponding to N terminal amino acids 1-50 of Human Heterogeneous Nuclear Ribonucleoprotein (A1-like) Run BLAST with ExPASy Run BLAST with NCBI
阳性对照	WB: Jurkat cell lysate. IHC-P: Human stomach tissue.

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term.
存储溶液	Preservative: None Constituents: 2% Sucrose, PBS
纯度	Protein A purified
克隆	多克隆
同种型	IgG

应用

Our [Abpromise guarantee](#) covers the use of **ab50966** in the following tested applications.

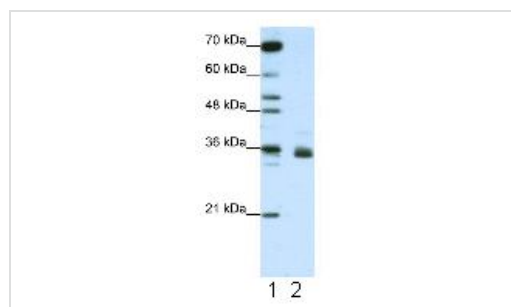
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab 评论	说明
ELISA		Use at an assay dependent concentration. Titre using peptide based assay: 1/312500.
WB		Use a concentration of 1.25 µg/ml. Detects a band of approximately 34 kDa (predicted molecular weight: 34 kDa). Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.
IHC-P		Use a concentration of 4 - 8 µg/ml.

靶标

相关性 The function remains unknown.

图片



Western blot - Heterogeneous Nuclear Ribonucleoprotein (A1-like) antibody (ab50966)

All lanes : Anti-Heterogeneous Nuclear Ribonucleoprotein (A1-like) antibody (ab50966) at 1.25 µg/ml

Lane 1 : MW marker

Lane 2 : Jurkat cell lysate

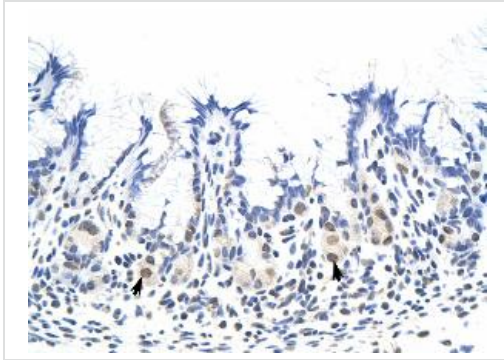
Lysates/proteins at 10 µg per lane.

Secondary

Lane 2 : HRP conjugated anti-Rabbit IgG at 1/50000 dilution

Predicted band size : 34 kDa

Observed band size : 34 kDa



Immunohistochemistry (Paraffin-embedded sections)
- Heterogeneous Nuclear Ribonucleoprotein (A1-like)
antibody (ab50966)

ab50966, at a concentration of 8 μ g/ml, staining Heterogeneous Nuclear Ribonucleoprotein (A1-like) in paraffin embedded human stomach tissue sections. The positive cells (indicated by arrows) are epithelial cells of fundic glands.

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