


Product datasheet

Anti-RNF90 antibody ab125314

1 Image

Overview

<b>Product name</b>	Anti-RNF90 antibody
<b>Description</b>	Rabbit polyclonal to RNF90
<b>Host species</b>	Rabbit
<b>Tested applications</b>	<b>Suitable for:</b> WB
<b>Species reactivity</b>	<b>Reacts with:</b> Rat <b>Predicted to work with:</b> Mouse, Rabbit, Cow, Cat, Dog, Human 
<b>Immunogen</b>	Synthetic peptide corresponding to a region within N terminal amino acids 52-101 ( CIMRCWERP GAGTGTVTRTLPCPLPCPQC REPARPSQLRPNRQLAAVASL ) of Rat RNF90 (UniProt: D3ZNJ9).  <a href="#">Run BLAST with</a> <a href="#">Run BLAST with</a>
<b>Positive control</b>	Rat liver lysate

Properties

<b>Form</b>	Liquid
<b>Storage instructions</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.
<b>Storage buffer</b>	Constituents: 97% PBS, 2% Sucrose
<b>Purity</b>	Immunogen affinity purified
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab125314** in the following tested applications. The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
WB		Use a concentration of 1 µg/ml. Predicted molecular weight: 57 kDa. Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.

## Target

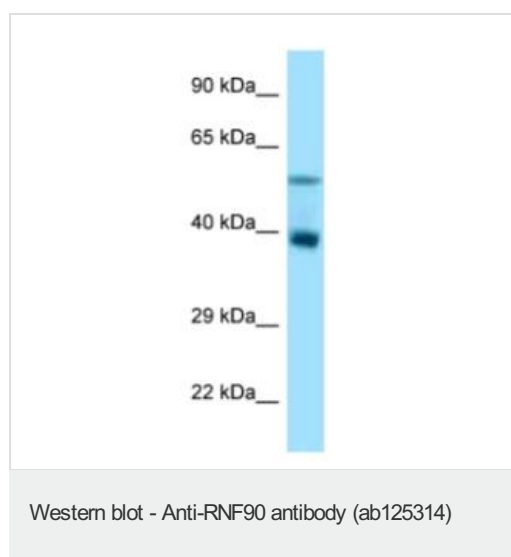
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<b>Tissue specificity</b>	Skeletal muscle and placenta, at lower levels in heart, brain and pancreas. Isoform 1 is widely expressed with high level in testis, kidney and heart.
<b>Sequence similarities</b>	Belongs to the TRIM/RBCC family. Contains 1 B box-type zinc finger. Contains 1 B30.2/SPRY domain. Contains 1 RING-type zinc finger.
<b>Domain</b>	The B30.2 domain mediates interaction with GYG. The coiled-coil region mediates homodimerization and heterodimerization.

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## Images

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Anti-RNF90 antibody (ab125314) at 1 µg/ml +  
Rat liver lysate at 10 µg

**Predicted band size: 57 kDa**

Gel concentration 12%

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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