


Product datasheet

Anti-ZNF213 antibody ab49195

1 Image

Overview

Product name	Anti-ZNF213 antibody
Description	Rabbit polyclonal to ZNF213
Tested applications	Suitable for: ELISA, WB
Species reactivity	Reacts with: Human Predicted to work with: Mouse, Rat, Cow 
Immunogen	A region within synthetic peptide: MAAPLEAQDQ APGEGEGLLI VKVEDSSWEQ ESAQHEDGRD SEACRQRFQRQ, corresponding to N terminal amino acids 1-50 of Human ZNF213 Run BLAST with ExPASy Run BLAST with NCBI
Positive control	HepG2 cell lysates

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Storage buffer	Preservative: None Constituents: 2% Sucrose, PBS
Purity	Protein A purified
Clonality	Polyclonal
Isotype	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab49195** 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
ELISA		1/312500.

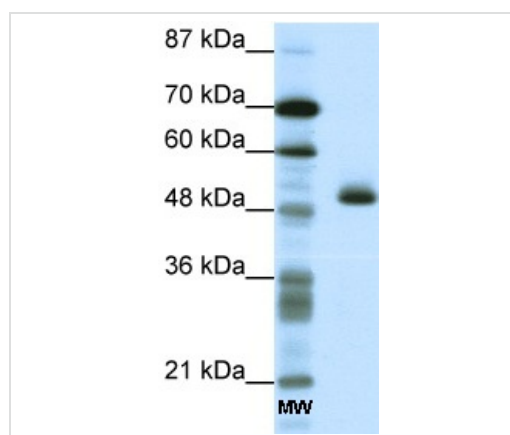
Application	Abreviews	Notes
WB		Use a concentration of 1.25 µg/ml. Detects a band of approximately 51 kDa (predicted molecular weight: 51 kDa). Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.

Target

Relevance ZNF213 contains three C2H2 zinc fingers, a Kruppel associated A box and a leucine rich motif (LeR domain/SCAN box), strongly suggestive of a transcription factor. C2H2 zinc finger proteins, such as ZNF213, have bipartite structures in which one domain binds DNA or RNA and the other modulates target gene expression.

Cellular localization Nuclear

Images



Western blot - ZNF213 antibody (ab49195)

Anti-ZNF213 antibody (ab49195) at 1.25 µg/ml + HepG2 cell lysate at 10 µg

Secondary

HRP conjugated anti-Rabbit IgG at 1/50000 dilution

Predicted band size : 51 kDa

Observed band size : 51 kDa

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