

SLIRP/C14orf156 Polyclonal Antibody

Catalog: BS65866

Host: Rabbit

Reactivity: Human, Mouse, Rat, Pig, Rabbit,

BackGround:

Steroid receptor RNA activator (SRA, or SRA1; MIM 603819) is a complex RNA molecule containing multiple stable stem-loop structures that functions in coactivation of nuclear receptors. SLIRP interacts with stem-loop structure-7 of SRA (STR7) and modulates nuclear receptor transactivation (Hatchell et al., 2006 [PubMed 16762838]). [supplied by OMIM, Mar 2008]

Product:

0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

Molecular Weight:

~12kDa

Swiss-Prot:

Q9GZT3

Purification&Purity:

affinity purified by Protein A

Applications:

WB=1:500-2000 IHC-P=1:100-500

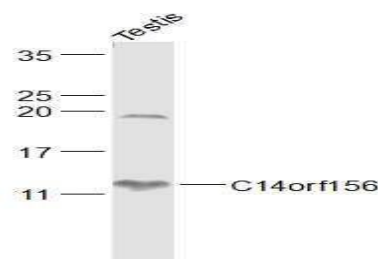
Storage&Stability:

Store at 4 °C short term. Aliquot and store at -39 °C long term. Avoid freeze-thaw cycles.

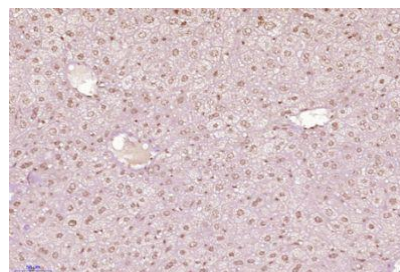
Specificity:

SLIRP/C14orf156 Polyclonal Antibody detects endogenous levels of SLIRP/C14orf156 protein.

DATA:



Primary: Anti-C14orf156 at 1/1000 dilution



Paraformaldehyde-fixed, paraffin embedded (Mouse liver); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37 °C for 30min; Antibody incubation with (SLIRP/C14orf156) Polyclonal Antibody, Unconjugated at 1:400 overnight at 4 °C

Note:

For research use only, not for use in diagnostic procedure.

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