

Goat anti-CRHR1 / CRF-R (aa 250 - 263) Antibody

Catalog No: tcva07553



Available Sizes

Size: 100µg



Specifications

Application:

Pep-ELISA, IHC

Research Area:

addiction; behaviour; receptor; CNS; Alzheimer

Species Reactivity:

Human, Mouse, Rat, Dog, Cow, Sheep

Host Species:

Goat

Immunogen / Amino acids:

KLYYDNEK CWFGKR

Conjugation:

Unconjugated

Form:

Liquid

Storage Buffer:

Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

Concentration:

0.5 mg/ml in 200 µl

Recommended Dilution:

Peptide ELISA: antibody detection limit dilution 1:1000.

Amino Acid Sequence:

NP_004373.2

Storage Instruction:

Aliquot store at -20C. Avoid freeze / thaw cycles.

Alternative Names:

CRHR1; CRF-R; corticotropin releasing hormone receptor 1 ; CRF1; CRFR1; CRH-R1h; CRHR; CRHR1f ; corticotropin releasing hormone receptor variant 1h; seven transmembrane helix receptor

Gene ID:

1394 (human);12921 (mouse); 58959 (rat);

Reference Sequence No.:

NP_004373.2

Calculated Molecular Weight:

47.7

Purification:

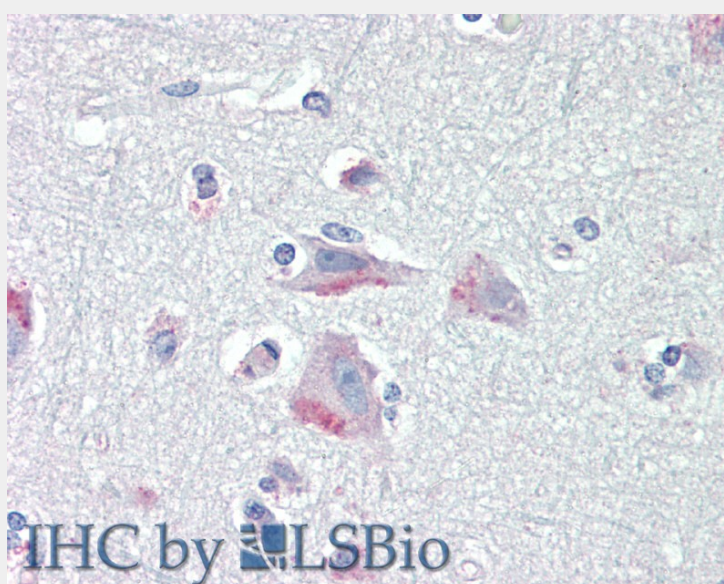
Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide

DS Gene Ontology Terms:

alcoholism

Positive Control:

tcva07553p



EB07553 (5µg/ml) staining of paraffin embedded Human Cortex. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

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