



Product Datasheet

CH25H antibody (orb692676)



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Descriptionnts. CH25H antibody

Species/Host Rabbit

Reactivity Human

Conjugation Unconjugated

Tested ELISA, IHC, WB

Applications

Immunogen Anti-CH25H antibody was prepared from whole

rabbit serum produced by repeated immunizations with a synthetic peptide

corresponding to a C-Terminal region of human

CH25H conjugated to Keyhole Limpet

Hemocyanin (KLH).

Preservatives 0.01% (w/v) Sodium Azide

Form/Appearance Liquid (sterile filtered)

Concentration 0.92 mg/ml

Storage Store vial at -20° C or below prior to opening.

This vial contains a relatively low volume of reagent (25 μ L). To minimize loss of volume dilute 1:10 by adding 225 μ L of the buffer stated above directly to the vial. Recap, mix thoroughly and briefly centrifuge to collect the volume at the bottom of the vial. Use this intermediate dilution when calculating final dilutions as recommended below. Store the vial at -20°C or below after dilution. Avoid cycles of freezing and

thawing.

Note For research use only

Application notes Anti-CH25H Antibody has been tested in ELISA,

WB, and IHC. Expect a band at ~31.7kDa in western blot using appropriate tissues or lysates. Positive control used: Human Kidney

Tissues in Immunohistochemistry.

Isotype IgG

Clonality Polyclonal

Purity This affinity purified antibody is directed against

human CH25H. This product was affinity purified from monospecific antiserum by immunoaffinity purification. A BLAST analysis was used to suggest cross-reactivity with the antigen based on 100% homology with the immunizing sequence and 92% homology to pig, 91% homology to rat, and 75% homology to mouse

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