

CECR2 Antibody

CECR2, cat eye syndrome chromosome region, candidate 2, KIAA1740

CATALOG NO.: 45-388

HOST:

Goat

CLONALITY:

Polyclonal

INFORMATION:

CECR2 Antibody. The peptide sequence used (from AAK15343.1) differs by one residue from the RefSeq entry (XP_931107.2). It is not known whether this difference is due to a sequencing error or polymorphism but the antibody is expected to recognize both sequ

SOURCE:

CECR2 antibody was raised against a synthetic peptide of CECR2.

PROTEIN ACCESSION NUMBER(S) :

AAK15343.1

SPECIES REACTIVITY:

Human

TESTED APPLICATION:

E

APPLICATION:

Peptide ELISA: antibody detection limit dilution >1:32000.
Western Blot: No signal obtained yet but low background observed in human testis and 293 lysates at up to 1µg/ml.

PURIFICATION:

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

BUFFER:

0.1mg of purified antibody in 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

STORAGE:

Aliquot and store at -20°C. Minimize freezing and thawing.

REFERENCE:

Footz TK, Brinkman-Mills P, Banting GS, Maier SA, Riaz MA, Bridgland L, Hu S, Birren B, Minoshima S, Shimizu N, Pan H, Nguyen T, Fang F, Fu Y, Ray L, Wu H, Shaull S, Phan S, Yao Z, Chen F, Huan A, Hu P, Wang Q, Loh P, Qi S, Roe BA, McDermid HE. Analysis

USER NOTES:

When working with antibodies optimal dilutions/concentrations should be determined by the end user for each application. The information provided is a guideline for antibody use. As with all ProSci antibodies, this antibody is for research use only.