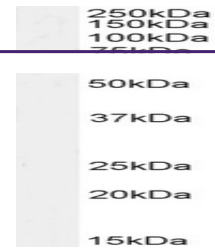
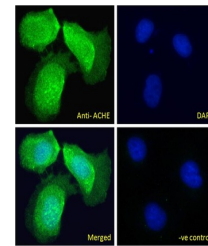

Product Datasheet

ACHE Antibody (orb1248236)

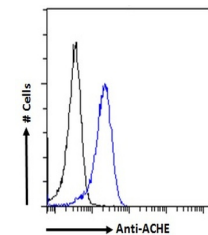
| | |
|----------------------------|--|
| Description | ACHE Antibody |
| Species/Host | Goat |
| Reactivity | Human, Rat |
| Conjugation | Unconjugated |
| Tested Applications | ELISA, FC, IF, WB |
| Immunogen | The immunogen for this antibody is: QFDHYSKQDRCS DL |
| Target | ACHE |
| Preservatives | Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. Aliquot and store at -20°C. Minimize freezing and thawing. |
| Form/Appearance | Liquid |
| Concentration | 500 ug/mL |
| Storage | Aliquot and store at -20°C. Minimize freezing and thawing. |
| Note | For research use only |
| Application notes | Peptide ELISA: antibody detection limit dilution 1:128000. Western Blot: Approx 70kDa band observed in HepG2 and Jurkat cell lysates and approx. 65-70kDa in Daudi and HeLa cell lysates (calculated MW of 67.8kDa according to NP_000656.1). Recommended concentration: 0.3-1µg/ml. Primary incubation 1 hour at room temperature. Immunofluorescence: Strong expression of the protein seen in the cytoplasm and nuclei of U2OS cells. Recommended concentration: 10ug/ml. Flow Cytometry: Flow cytometric analysis of HeLa cells. Recommended concentration: 10ug/ml. |
| Clonality | Polyclonal |
| Uniprot ID | P22303 |
| NCBI | NP_000656.1 , NP_001269378.1 |
| Dilution Range | Peptide ELISA: antibody detection limit dilution 1:128000. Western Blot: Approx 70kDa band observed in HepG2 and Jurkat cell lysates and approx. 65-70kDa in Daudi and HeLa cell lysates (calculated MW of 67.8kDa according to NP_000656.1). Recommended concentration: 0.3-1µg/ml. Primary incubation 1 hour at room temperature. Immunofluorescence: Strong expression of the protein seen in the cytoplasm and nuclei of U2OS cells. Recommended concentration: 10ug/ml. Flow Cytometry: Flow cytometric analysis of |



orb1248236 (1 µg/ml) staining of HepG2 ...



orb1248236 (0.3 ug/ml) staining of Rat B...



orb1248236 Immunofluorescence analysis o...