

Anti-ACHE antibody (398-617) (STJ22484) STJ22484

GENERAL INFORMATION

| Product Type | Primary antibodies |
|--------------|--------------------|
| Short | |
| Description | |
| Applications | WB/IF/ICC/ELISA |
| Host/Source | Rabbit |
| Reactivity | Human/Mouse/Rat |

PRODUCT PROPERTIES

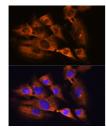
Clonality Polyclonal Clone ID Concentration Lot specific Conjugation Unconjugated Purification Affinity purification Dilution WB:1:500-1:2000 Range IF/ICC:1:50-1:200 ELISA: Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements. Formulation PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3. Isotype IgG Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. Instruction

TARGET INFORMATION

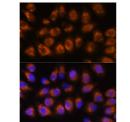
Gene ID 43 Gene Symbol ACHE Immunogen Immunogen 398-617 Region

Uniprot ID ACES_HUMAN

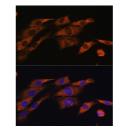
Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 398-617 of human ACHE (NP_056646.1). Immunogen VPQVSDLAAEAVVLHYTDWL HPEDPARLREALSDVVGDHN VVCPVAQLAGRLAAQGARVY AYVFEHRASTLSWPLWMGVP Sequence HGYEIEFIFGIPLDPSRNYT AEEKIFAQRLMRYWANFART GDPNEPRDPKAPQWPPYTAG AQQYVSLDLRPLEVRRGLRA QACAFWNRFLPKLLSATASE APSTCPGFTHGEAAPRPGLP LPLLLLHQLLLLFLSHLRRL



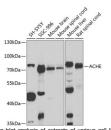
Immunofluorescence analysis of C6 cells using ACHE Rabbit polyclonal antibody (STJ22484) at dilution of 1:100. Blue: DAPI for nuclear staining.



Immunofluorescence analysis of HeLa cells using ACHE Rabbit polyclonal antibody (STJ22484) at dilution of 1:100. Blue: DAPI for nuclear staining.



Immunofluorescence analysis of NIH/3T3 cells using ACHE Rabbit polyclonal antibody (STJ22484) at dilution of 1:100. Blue: DAPI for nuclear staining.



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This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081