

Anti-ORC6 antibody (1-252) (STJ116279)

STJ116279

GENERAL INFORMATION

Product Type Primary antibodies

Short

Description

Applications WB/IHC-P/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 IHC-P: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 23594 Gene Symbol ORC6

Uniprot ID ORC6_HUMAN

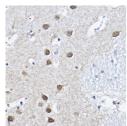
Immunogen Immunogen

Region

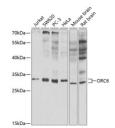
Specificity Immunogen Sequence

Recombinant fusion protein containing a sequence corresponding to amino acids 1-252 of human ORC6 (NP_055136.1).

MGSELIGRLAPRLGLAEPDM LRKAEEYLRLSRVKCVGLSA RTTETSSAVMCLDLAASWMK CPLDRAYLIKLSGLNKETYQ
SCLKSFECLLGLNSNIGIRD LAVQFSCIEAVNMASKILKS YESSLPQTQQVDLDLSRPLF TSAALLSACKILKLKVDKNK
MVATSGVKKAIFDRLCKQLE KIGQQVDREPGDVATPPRKR KKIVVEAPAKEMEKVEEMPH KPQKDEDLTQDYEEWKRKI



Immunohistochemistry analysis of paraffin-embedded human brain using ORG6 Rabbit polyclonal antibod (STJ116279) at dilution of 1:200 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pt 6.0 before commercing with immunohistochemistry and the property of the



Western blot analysis of extracts of various cell lines using ORC6 antibody (STJ116279) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit (gG (H+1 (STJS000856)) at 1:1000 dilution. Lysates/protein; Value of the control o