

Anti-OAZ antibody (N-Term) (STJ71544)

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Goat polyclonal antibody anti-OAZ (N-Term) is suitable for use in ELISA, Immunofluorescence and Flow Cytometry research

applications

Applications Pep-ELISA/IF/FC Host/Source Goat Reactivity Human/Mouse

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration 0.5 mg/mL Conjugation Unconjugated

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the

immunizing peptide.

Dilution Range Peptide ELISA: antibody detection limit dilution 1:2000.

IF: Strong expression of the protein seen in the nuclei of A431 cells. Recommended concentration: $10\mu g/ml$.

FC:Flow cytometric analysis of Kelly cells. Recommended concentration: 10ug/ml.< Formulation 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. NA

Isotype IgG

Storage Instruction Store at-20°C on receipt and minimise freeze-thaw cycles.

TARGET INFORMATION

Gene ID 23090 Gene Symbol ZNF423

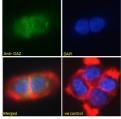
Uniprot ID ZN423_HUMAN

Immunogen

Immunogen Region N-Term Specificity

Immunogen EPECDQKTSRALEDR

Sequence



Immunofluorescence analysis underlyate fixed 491 cells, sermaabilized with Triton. Primary incubation 1hr (10ug/ml) by Alexa Fluor 488 secondary antibody showing nuclear staining. Actin filaments were rith phalloidin (red) and the nuclear stain is e). Negative control: Unimmunized goat Ig6 followed by Alexa Fluor 488 secondary followed by Alexa Fluor 488 secondary

