

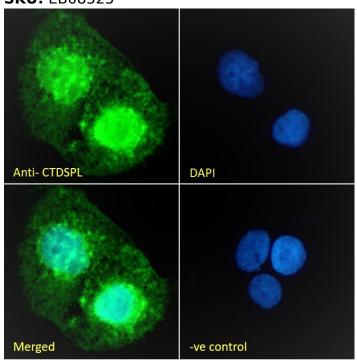


Telephone: (650) 697-3600

GOAT ANTI-CTDSPL ANTIBODY

SKU: EB08525

e erest



SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size 100 μg

Storage Instructions

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

Synonym /

Alias

small CTD phosphatase 3|SCP3|PSR1|HYA22|C3orf8|CTD (carboxy-terminal domain, RNA polymerase II,

 $polypeptide \ A) \ small \ phosphatase-like|CTDSPL$

Usage Summary

Names

 $<\!\!\!\text{strong}\!\!>\!\!\text{Immunofluorescence}; <\!\!\!\!\text{strong}\!\!>\!\!\!\text{Strong}\!\!>\!\!\!\text{strong}\!\!>\!\!\!\text{strong}\!\!>\!\!\!\text{strong}\!\!>\!\!\!\text{strong}\!\!>\!\!\!\text{Flow}$ Cytometry: <\/strong> Flow cytometric

analysis of A431 cells. Recommended concentration: 10ug/ml.

Accession

NP_001008393.1; NP_005799.2

Blocking Peptide

EBP08525









Peptide with sequence QCNVSLKKQRSRS, from the internal region of the protein sequence according to **Immunogen** NP_001008393.1; NP_005799.2.

Product

This antibody is expected to recognise both isoforms (NP_001008393.1; NP_005799.2). Comments

Peptide **QCNVSLKKQRSRS** Sequence

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

Method using the immunizing peptide. **Shipping**

Refrigerated Instructions **Predicted**

Human, Dog **Species**

Reactive Human **Species**

Human 10217 Gene ID

Product https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png **Grade**

ELISA

Antibody detection limit dilution 1:32000. **Detection**

Limit

Preliminary testing showed a band at approx 28kDa in nuclear lysate of cell lines A431 and HeLa, after Western 1-2µg/ml antibody staining (calculated Mwt of 29.9kDa according to NP_005799.2). Primary incubation 1 hour Blot

at room temperature.

Application

Pep-ELISA, IF, FC Type

GALLERY IMAGES

