

## **Product datasheet for TA366555**

## **EVL Rabbit Polyclonal Antibody**

## **Product data:**

**Product Type:** Primary Antibodies

Applications: IHC, WB

Recommended Dilution: WB: 500-2000

WB positive control: RAMOS cell lysate

IHC: 100-200

Positive control: Human liver cancer Predicted cell location: Cytoplasm

Reactivity: Human, Mouse, Rat

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

**Immunogen:** Fusion protein of human EVL

**Formulation:** pH7.4 PBS, 0.05% NaN3, 40% Glycerol

**Concentration:** lot specific

**Purification:** Antigen affinity purification

Conjugation: Unconjugated Storage: Store at -20°C.

Stability: 1 year Predicted Protein Size: 45 kDa

Gene Name: Enah/Vasp-like

Database Link: Entrez Gene 51466 Human

Q9UI08

**Background:** Ena/VASP proteins are actin-associated proteins involved in a range of processes dependent

on cytoskeleton remodeling and cell polarity such as axon guidance and lamellipodial and filopodial dynamics in migrating cells. EVL enhances actin nucleation and polymerization.

**Synonyms:** Enah/Vasp-like; RNB6



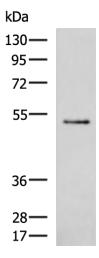
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## **Product images:**



Gel: 8%SDS-PAGE Lysate: 40 μg

Lane: RAMOS cell lysate

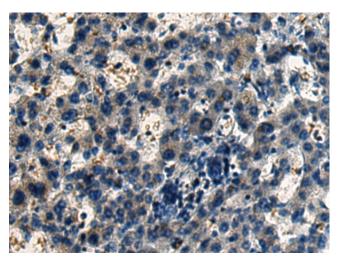
Primary antibody: TA366555 (EVL Antibody) at

dilution 1/1000

Secondary antibody: Goat anti rabbit IgG at

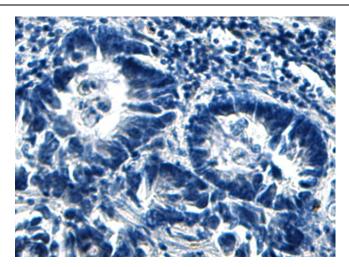
1/5000 dilution

Exposure time: 3 minutes



Immunohistochemistry of paraffin-embedded Human liver cancer tissue using TA366555 (EVL Antibody) at dilution 1/200 (Original magnification: ×200)





Immunohistochemistry of paraffin-embedded Human liver cancer tissue using TA366555 (EVL Antibody) at dilution 1/200, treated with fusion protein. (Original magnification: ×200)