bs-13062R

[Primary Antibody]

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EGFL6 Rabbit pAb

DATASHEET -

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

GenelD: 25975 SWISS: Q8IUX8

Target: EGFL6

Immunogen: KLH conjugated synthetic peptide derived from human EGFL6:

231-330/553.

Purification: affinity purified by Protein A

Concentration: 1mg/ml

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%

Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated

freeze/thaw cycles.

Background: This gene encodes a member of the epidermal growth factor(EGF) repeat superfamily. Members of this superfamily arecharacterized by the presence of EGF-like repeats and are ofteninvolved in the regulation of cell cycle, proliferation, anddevelopmental processes. The gene product contains a signal peptide, suggesting that it is secreted; an EGF repeat regionconsisting of 4 complete EGF-like repeats and 1 partial EGF-likerepeat, 3 of which have a calcium-binding consensus sequence; anarg-gly-asp integrin association motif; and a MAM domain, which is believed to have an adhesive function. This gene is expressed earlyduring development, and its expression has been detected in lungand meningioma tumors. [provided by RefSeq, Jul 2008].

Applications: IHC-P (1:100-500)

400-901-9800

IHC-F (1:100-500) **IF** (1:100-500) ICC/IF (1:100-500) **ELISA** (1:5000-10000)

Reactivity: (predicted: Human, Mouse,

Rat, Sheep, Cow, Dog,

Horse)

Predicted MW.: 59 kDa

Subcellular Secreted ,Extracellular Location: matrix, Cell membrane

- SELECTED CITATIONS -

• [IF=3.9] Li Qiannan. et al. Expression and prognostic value of EGF-like domain multiple 6 in uterine corpus endometrial carcinoma and its correlation with immune cell infiltration. SCI REP-UK. 2025 Jul;15(1):1-15 IHC; Human. 40595086