

Product datasheet for **TA367308S**

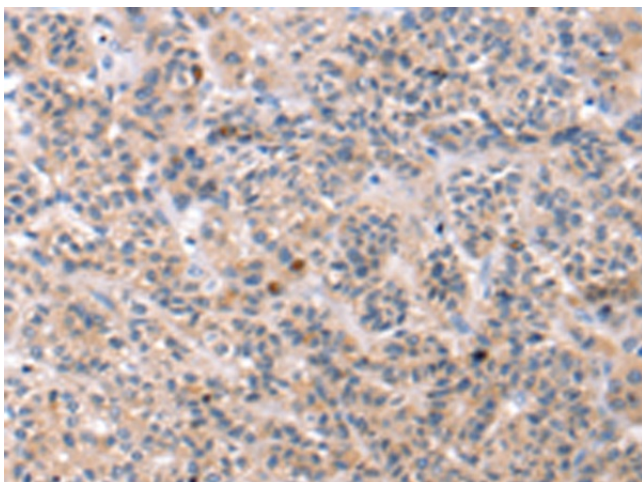
TCERG1L Rabbit Polyclonal Antibody

Product data:

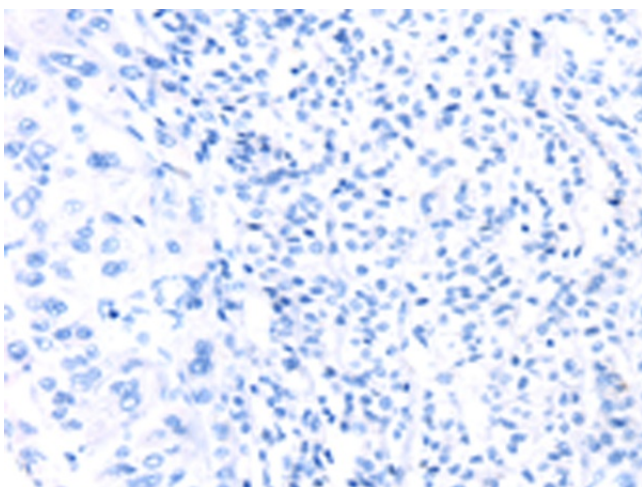
Product Type:	Primary Antibodies
Applications:	IHC
Recommended Dilution:	IHC: 25-100 Positive control: Human liver cancer Predicted cell location: Cytoplasm
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Synthetic peptide of human TCERG1L
Formulation:	pH7.4 PBS, 0.05% NaN ₃ , 40% Glycerol
Purification:	Antigen affinity purification
Conjugation:	Unconjugated
Storage:	Store at -20°C.
Stability:	1 year
Gene Name:	transcription elongation regulator 1 like
Database Link:	Entrez Gene 256536 Human Q5VW11
Background:	TCERG1L (transcription elongation regulator 1-like protein) is a 586 amino acid protein that contains two FF domains and two WW domains. The gene that encodes TCERG1L contains just over 219,000 bases and maps to human chromosome 10q26.3. Spanning nearly 135 million base pairs and encoding nearly 1,200 genes, chromosome 10 makes up approximately 4.5% of the human genome. Several protein-coding genes, including those that encode chemokines, cadherins, excision repair proteins, early growth response factors (Egrs) and fibroblast growth receptors (FGFRs), are located on chromosome 10.
Synonyms:	5730476P14Rik; FLJ38950; MGC126584



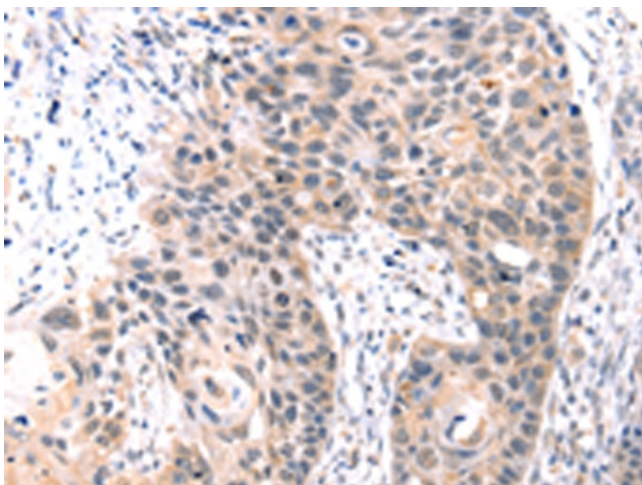
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Product images:

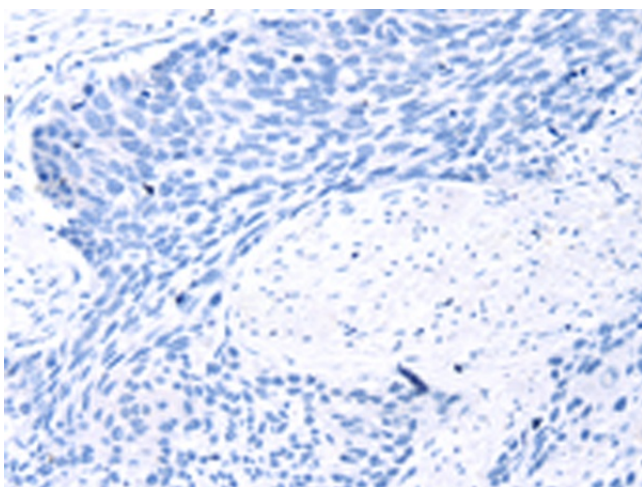
Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA367308] (TCERG1L Antibody) at dilution 1/30 (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA367308] (TCERG1L Antibody) at dilution 1/30, treated with synthetic peptide. (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using [TA367308] (TCERG1L Antibody) at dilution 1/30 (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using [TA367308] (TCERG1L Antibody) at dilution 1/30, treated with synthetic peptide. (Original magnification: $\times 200$)