

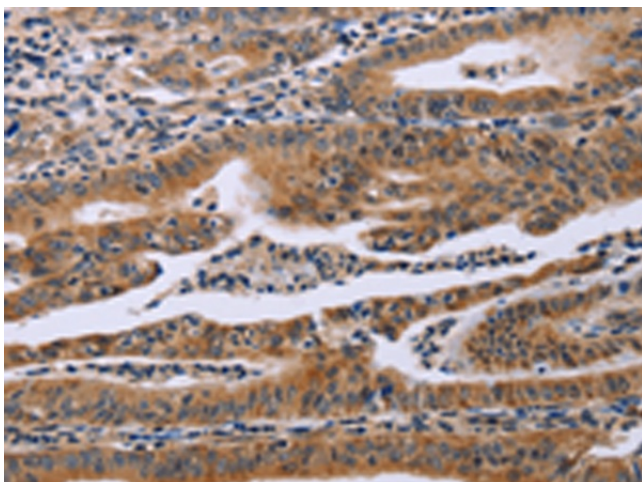
Product datasheet for **TA322447S**

FAF1 Rabbit Polyclonal Antibody

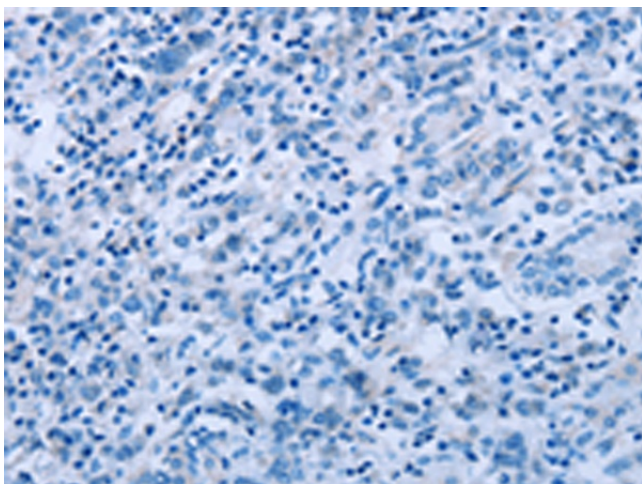
Product data:

Product Type:	Primary Antibodies
Applications:	IHC
Recommended Dilution:	IHC: 50-200 Positive control: Human gastric cancer Predicted cell location: Cytoplasm
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Synthetic peptide corresponding to a region derived from 1-17 amino acids of Human Fas (TNFRSF6) associated factor 1
Formulation:	PBS pH7.3, 0.05% NaN ₃ , 50% glycerol
Purification:	Antigen affinity purification
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	74 kDa
Gene Name:	Fas associated factor 1
Database Link:	NP_008982 Entrez Gene 14084 MouseEntrez Gene 140657 RatEntrez Gene 11124 Human Q9UNN5
Background:	Interaction of Fas ligand (TNFSF6) with the FAS antigen (TNFRSF6) mediates programmed cell death; also called apoptosis; in a number of organ systems. The protein encoded by this gene binds to FAS antigen and can initiate apoptosis or enhance apoptosis initiated through FAS antigen. Initiation of apoptosis by the protein encoded by this gene requires a ubiquitin-like domain but not the FAS-binding domain.
Synonyms:	CGI-03; hFAF1; HFAF1s; UBXD12; UBXN3A
Protein Families:	Druggable Genome

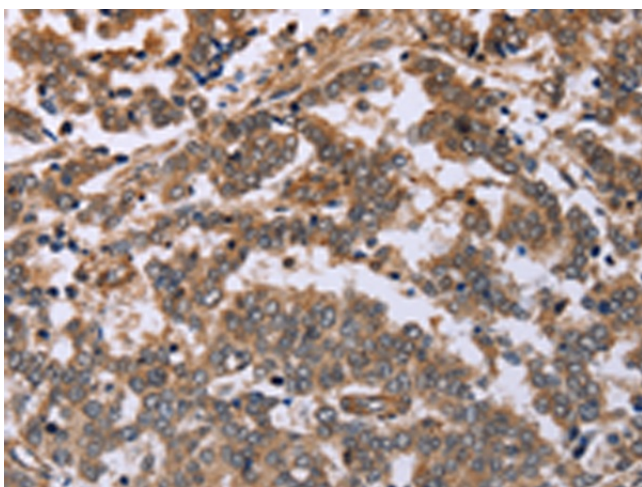

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Product images:

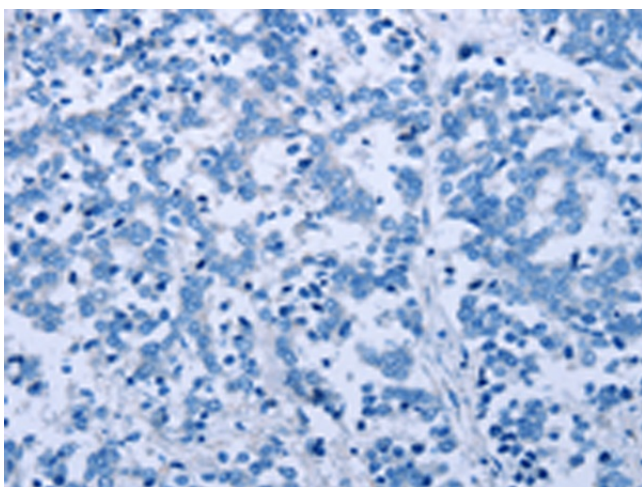
Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using [TA322447] (FAF1 Antibody) at dilution 1/40 (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using [TA322447] (FAF1 Antibody) at dilution 1/40, treated with synthetic peptide. (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA322447] (FAF1 Antibody) at dilution 1/40 (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA322447] (FAF1 Antibody) at dilution 1/40, treated with synthetic peptide. (Original magnification: ×200)