

Product datasheet for **TA322351**

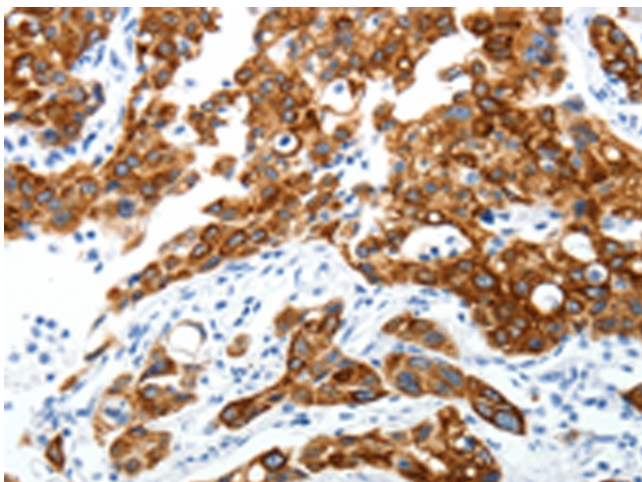
ABI3BP Rabbit Polyclonal Antibody

Product data:

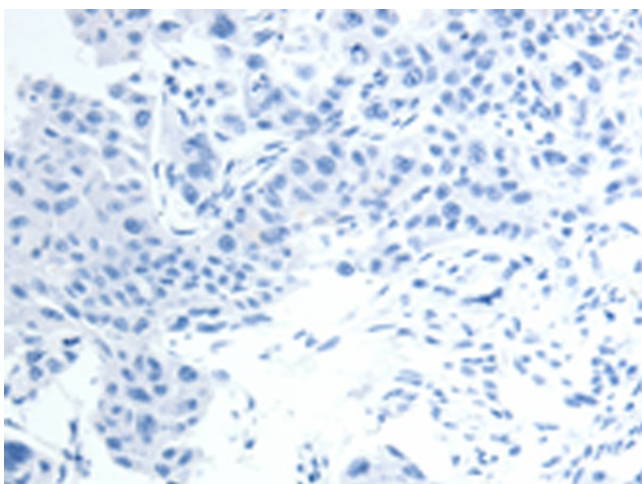
Product Type:	Primary Antibodies
Applications:	IHC
Recommended Dilution:	IHC: 25-100 Positive control: Human lung cancer Predicted cell location: Secreted
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Synthetic peptide corresponding to a region derived from 1020-1034 amino acids of human ABI family, member 3 (NESH) binding protein
Formulation:	PBS pH7.3, 0.05% NaN ₃ , 50% glycerol
Concentration:	lot specific
Purification:	Antigen affinity purification
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	ABI family member 3 binding protein
Database Link:	NP_056244 Entrez Gene 25890 Human Q7Z7G0
Background:	TARSH gene expression is dramatically induced in mouse embryonic fibroblasts (MEFs) replicative senescence and suppressed in human lung carcinoma specimens and thyroid carcinomas. The experiment observed that ABI3 expression is reduced or lost in most carcinomas but also that there is a positive correlation between ABI3 and ABI3BP expression. And it express high levels in brain; heart; lung; liver; pancreas kidney and placenta.
Synonyms:	NESHBP; TARSH
Protein Families:	Druggable Genome, Transmembrane



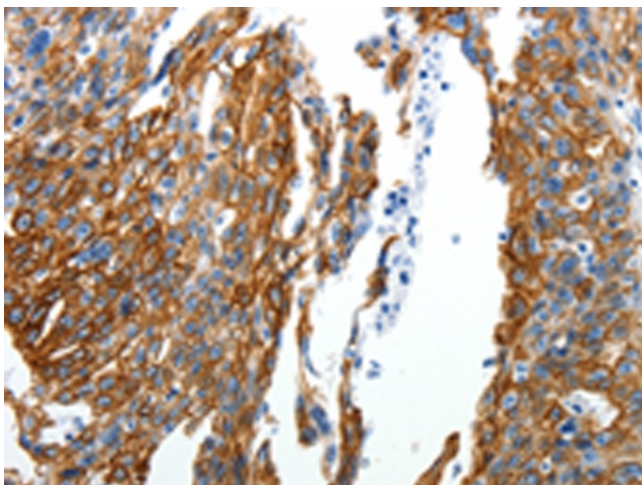
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Product images:

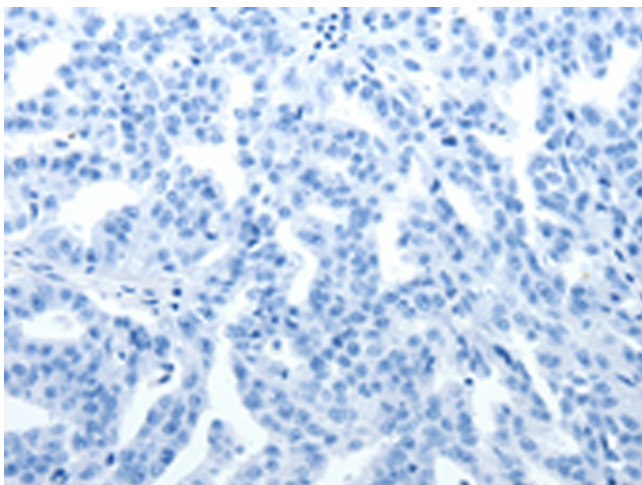
Immunohistochemistry of paraffin-embedded Human lung cancer tissue using TA322351 (ABI3BP Antibody) at dilution 1/25 (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human lung cancer tissue using TA322351 (ABI3BP Antibody) at dilution 1/25, treated with synthetic peptide. (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human ovarian cancer tissue using TA322351 (ABI3BP Antibody) at dilution 1/25 (Original magnification: $\times 200$)



Immunohistochemistry of paraffin-embedded Human ovarian cancer tissue using TA322351 (ABI3BP Antibody) at dilution 1/25, treated with synthetic peptide. (Original magnification: $\times 200$)