

ITIH4 Antibody (Internal)
Goat Polyclonal Antibody
Catalog # ALS14245**Specification**

ITIH4 Antibody (Internal) - Product Information

Application	IHC
Primary Accession	Q14624
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Calculated MW	103kDa KDa

ITIH4 Antibody (Internal) - Additional Information**Gene ID** 3700**Other Names**

Inter-alpha-trypsin inhibitor heavy chain H4, ITI heavy chain H4, ITI-HC4, Inter-alpha-inhibitor heavy chain 4, Inter-alpha-trypsin inhibitor family heavy chain-related protein, IHRP, Plasma kallikrein sensitive glycoprotein 120, Gp120, PK-120, 70 kDa inter-alpha-trypsin inhibitor heavy chain H4, 35 kDa inter-alpha-trypsin inhibitor heavy chain H4, ITIH4, IHRP, ITIHL1, PK120

Target/Specificity

Human ITIH4.

Reconstitution & Storage

Store at -20°C. Minimize freezing and thawing.

Precautions

ITIH4 Antibody (Internal) is for research use only and not for use in diagnostic or therapeutic procedures.

ITIH4 Antibody (Internal) - Protein Information**Name** ITIH4**Synonyms** IHRP, ITIHL1, PK120**Function**

Type II acute-phase protein (APP) involved in inflammatory responses to trauma. May also play a role in liver development or regeneration.

Cellular Location

Secreted.

Tissue Location

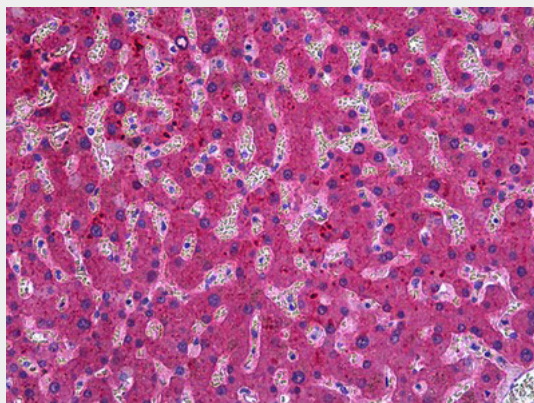
Liver specific.

ITIH4 Antibody (Internal) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

ITIH4 Antibody (Internal) - Images



Anti-ITIH4 antibody IHC of human liver.

ITIH4 Antibody (Internal) - Background

Type II acute-phase protein (APP) involved in inflammatory responses to trauma. May also play a role in liver development or regeneration.

ITIH4 Antibody (Internal) - References

- Nishimura H.,et al.FEBS Lett. 357:207-211(1995).
Saguchi K.,et al.J. Biochem. 117:14-18(1995).
Saguchi K.,et al.J. Biochem. 119:898-905(1996).
Ota T.,et al.Nat. Genet. 36:40-45(2004).
Kroczyńska B.,et al.Biochem. Biophys. Res. Commun. 338:1467-1477(2005).