

**Cleaved-ITI-H2 (D702) Polyclonal Antibody**  
**Catalog # AP63169****Specification**

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**Cleaved-ITI-H2 (D702) Polyclonal Antibody - Product Information**

Application	WB
Primary Accession	<a href="#">P19823</a>
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal

**Cleaved-ITI-H2 (D702) Polyclonal Antibody - Additional Information****Gene ID** 3698**Other Names**

ITIH2; IGHEP2; Inter-alpha-trypsin inhibitor heavy chain H2; ITI heavy chain H2; ITI-HC2; Inter-alpha-inhibitor heavy chain 2; Inter-alpha-trypsin inhibitor complex component II; Serum-derived hyaluronan-associated protein; SHAP

**Dilution**

WB~~Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.

**Format**

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.

**Storage Conditions**

-20°C

**Cleaved-ITI-H2 (D702) Polyclonal Antibody - Protein Information****Name** ITIH2**Synonyms** IGHEP2**Function**

May act as a carrier of hyaluronan in serum or as a binding protein between hyaluronan and other matrix protein, including those on cell surfaces in tissues to regulate the localization, synthesis and degradation of hyaluronan which are essential to cells undergoing biological processes.

**Cellular Location**

Secreted.

**Tissue Location**

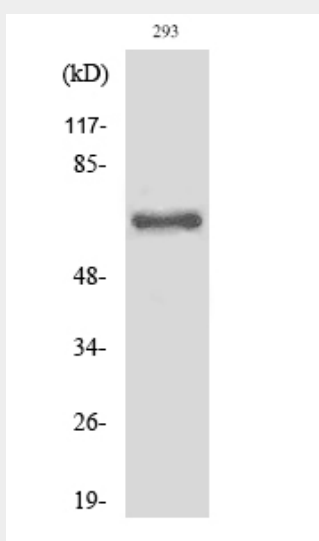
Plasma.

## Cleaved-ITI-H2 (D702) Polyclonal Antibody - 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](#)

## Cleaved-ITI-H2 (D702) Polyclonal Antibody - Images



Western Blot analysis of various cells using Cleaved-ITI-H2 (D702) Polyclonal Antibody

## Cleaved-ITI-H2 (D702) Polyclonal Antibody - Background

May act as a carrier of hyaluronan in serum or as a binding protein between hyaluronan and other matrix protein, including those on cell surfaces in tissues to regulate the localization, synthesis and degradation of hyaluronan which are essential to cells undergoing biological processes.