

Plasma Kallikrein LC (Cleaved-I391) Rabbit Polyclonal Antibody

Description

Product type	Primary Antibody
Code	BT-AP11985
Host	Rabbit
Isotype	IgG
Size	100ul, 50ul, 20ul
Immunogen	Synthesized peptide derived from human Plasma Kallikrein LC (Cleaved-I391)
Mol wt	70180
Species reactivity	Human, Rat, Mouse
Clonality	Polyclonal
Recommended application	WB, ELISA
Concentration	1 mg/ml
Full name	Plasma Kallikrein LC
Synonyms	Plasma Kallikrein LC ;Cleaved-I391; Plasma kallikrein; EC 3.4.21.34; Fletcher factor; Kininogenin; Plasma prekallikrein; Plasma kallikrein heavy chain; Plasma kallikrein light chain;

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

Catalytic activity: Cleaves selectively Arg-|-Xaa and Lys-|-Xaa bonds| including Lys-|-Arg and Arg-|-Ser bonds in (human) kininogen to release bradykinin. |disease: Defects in KLKB1 are the cause of prekallikrein deficiency (PKK deficiency)

Recommended Dilution

WB: 1: 1000 - 1: 2000

ELISA: 1: 5000 - 1: 20000

Not yet tested in other applications.

Images

No images.

Storage

-20°C for 1 year

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