## F12 Antibody



## PACO51486

Reactivity:

Pig

## **Product Information**

Size: Protein Background:

50ug Factor XII is a serum glycoprotein that participates in the initiation of blood coagulation,

fibrinolysis, and the generation of bradykinin and angiotensin. Prekallikrein is cleaved by factor XII to form kallikrein, which then cleaves factor XII first to alpha-factor XIIa and

then trypsin cleaves it to beta-factor XIIa. Alpha-factor XIIa activates factor XI to factor

XIa.

Source: Gene ID:

Rabbit F12

Isotype: Uniprot

IgG 097507

Applications: Synonyms:

ELISA

Coagulation factor XII (EC 3.4.21.38) (Hageman factor) (HAF) [Cleaved into: Coagulation

**Recommended dilutions:** factor XIIa heavy chain; Coagulation factor XIIa light chain], F12

Immunogen:

Recombinant Pig Coagulation factor XII protein (20-371AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	<b>Images</b>
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N/A N/A