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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

PRSS1 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00005644-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human PRSS1 protein.

Immunogen: PRSS1 (NP_002760.1, 1 a.a. ~ 247 a.a) full-length human protein.

Sequence:

```
MNPLLILTFVAAALAAPFDDDDKIVGGYNCEENSVPYQ  
VSLNSGYHFCGGSLINEQWVVSAGHCYKSRIQVRLGE  
HNIEVLEGNEQFINAAKIIIRHPQYDRKTLNNDIMLIKLS  
RAVINARVSTISLPTAPPATGTKCLISGWGNTASSGAD  
YPDELQCLDAPVLSQAKCEASYPGKITSNMFCVGFLE  
GGKDCSQGDSSGGPVCNGQLQGVVSWGDGCAQKN  
KPGVYTKVYNYVKWIKNTIAANS
```

Host: Rabbit

Reactivity: Human

Applications: IP, WB-Ti, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: No additive

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 5644

Gene Symbol: PRSS1

Gene Alias: MGC120175, MGC149362, TRP1, TRY1, TRY4, TRYP1

Gene Summary: This gene encodes a trypsinogen, which is a member of the trypsin family of serine proteases. This enzyme is secreted by the pancreas and cleaved to its active form in the small intestine. It is

active on peptide linkages involving the carboxyl group of lysine or arginine. Mutations in this gene are associated with hereditary pancreatitis. This gene and several other trypsinogen genes are localized to the T cell receptor beta locus on chromosome 7. [provided by RefSeq]