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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

PRSS21 DNAXpab

Catalog Number: H00010942-W01P

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a partial-length human PRSS21 DNA using DNAX™ Immune technology.

Immunogen: PRSS21 (NP_006790.1, 42 a.a. ~ 288 a.a) partial-length human DNA

Sequence:

IVGGEDAELGRWPWQGSRLWDSHVCGVSLLSHRW
ALTAAHCFETYSDLSDPSGWMVQFGQLTSMPSFWSL
QAYYTRYFVSNIIYLSRYLGNSPYDIALVKLSAPVTYTK
HIQPICLQASTFEFENRTDCWVTGWGYIKEDEALPSPH
TLQEVQVAIINNSMCNHLFLKYFRKDFGDMVCAGNA
QGGKDACFGDSGGPLACNKNGLWYQIGVVSWSVGC
GRPNRPGVYTNISHHFEWIQKLMAQS

Host: Rabbit

Technology: [DNAX™ Immune](#)

Reactivity: Human

Applications: Flow Cyt-Tr, IF-Ex, IF-Tr, 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

Purification: Protein A

Storage Buffer: In 1x PBS, pH 7.4

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

Entrez GeneID: 10942

Gene Symbol: PRSS21

Gene Alias: ESP-1, ESP1, TEST1, TESTISIN

Gene Summary: This gene encodes a cell-surface

anchored serine protease, which is a member of the trypsin family of serine proteases. It is predicted to be active on peptide linkages involving the carboxyl group of lysine or arginine. The protein localizes to the cytoplasm and the plasma membrane of premeiotic testicular germ cells and it may be involved in progression of testicular tumors of germ cell origin. Alternative splicing of this gene results in three transcript variants encoding three different isoforms. [provided by RefSeq]