



SZABO SCANDIC

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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

F3 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00002152-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human F3 protein.

Immunogen: F3 (AAH11029.1, 1 a.a. ~ 295 a.a) full-length human protein.

Sequence:

```
METPAWPRVPRPETAVARTLLLGWVFAQVAGASGTT  
NTVAAYNLTWKSTNFKTILEWEPKPVNQVYTVQISTKS  
GDWKSCKFYTTDTECDLTDEIVKDVKQTYLARVFSYP  
AGNVESTGSAGEPLYENSPEFTPYLETNLGQPTIQSFE  
QVGTKVNVTVEDERTLVRNNTFLSLRDVFGKDLIYTL  
YYWKSSSSGKKTAKTNTNEFLIDVDKGENYCFSVQAVI  
PSRTVNRKSTDSPVECMGQEKGEFREIFYIIGAVVFVVI  
ILVILAILSHKCRKAGVGGQSWKENSPLNVS
```

Host: Rabbit

Reactivity: Human, Mouse

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: 2152

Gene Symbol: F3

Gene Alias: CD142, TF, TFA

Gene Summary: This gene encodes coagulation factor III which is a cell surface glycoprotein. This factor enables cells to initiate the blood coagulation cascades, and it functions as the high-affinity receptor for the

coagulation factor VII. The resulting complex provides a catalytic event that is responsible for initiation of the coagulation protease cascades by specific limited proteolysis. Unlike the other cofactors of these protease cascades, which circulate as nonfunctional precursors, this factor is a potent initiator that is fully functional when expressed on cell surfaces. There are 3 distinct domains of this factor: extracellular, transmembrane, and cytoplasmic. This protein is the only one in the coagulation pathway for which a congenital deficiency has not been described. [provided by RefSeq]