SZABO SCANDIC

Part of Europa Biosite

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

VCAN DNAxPab

Catalog Number: H00001462-W01P

Regulatory Status: For research use only (RUO)

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

Immunogen: VCAN (AAH50524.1, 21 a.a. ~ 354 a.a) partial-length human DNA

Sequence:
LHKVKVGKSPPVRGSLSGKVSLPCHFSTMPTLPPSYN
TSEFLRIKWSKIEVDKNGKDLKETTVLVAQNGNIKIGQD
YKGRVSVPTHPEAVGDASLTVVKLLASDAGLYRCDVM
YGIEDTQDTVSLTVDGVVFHYRAATSRYTLNFEAAQKA
CLDVGAVIATPEQLFAAYEDGFEQCDAGWLADQTVRY
PIRAPRVGCYGDKMGKAGVRTYGFRSPQETYDVYCY
VDHLDGDVFHLTVPSKFTFEEAAKECENQDARLATVG
ELQAAWRNGFDQCDYGWLSDASVRHPVTVARAQCG
GGLLGVRTLYRFENQTGFPPPDSRFDAYCFKRKCLIPF

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: 1462

Gene Symbol: VCAN

Gene Alias: CSPG2, DKFZp686K06110, ERVR, PG-M, WGN, WGN1

Gene Summary: This gene is a member of the aggrecan/versican proteoglycan family. The protein encoded is a large chondroitin sulfate proteoglycan and is a major component of the extracellular matrix. This protein is involved in cell adhesion, proliferation, proliferation, migration and angiogenesis and plays a central role in tissue morphogenesis and maintenance. Mutations in this gene are the cause of Wagner syndrome type 1. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]