



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

PDCD5 (Human) Recombinant protein

Catalog Number: P9126

Regulation Status: For research use only (RUO)

Product Description: Human PDCD5 (O14737)
recombinant protein expressed in *Escherichia Coli*.

Sequence: MADEELEALR RQRLAELQAK
HGDPGDAAQQ EAKHRGAEMR NSILAQVLDQ
SARARLSNLA LVKPEKTKAV ENYLIQMARY
GQLSEKVSEQ GLIEILKKVS QQTEKTTTVK
LNRRKVMDSDDDDY.

Host: *Escherichia coli*

Theoretical MW (kDa): 14

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Form: Liquid

Preparation Method: *Escherichia coli* expression
system

Purity: > 95% by SDS-PAGE.

Storage Buffer: In 1xPBS, pH 7.4

Storage Instruction: Store at 4°C for 2~4 week. For
long term storage store at -20°C. For long term storage it
is recommended to add a carrier protein (0.1% HSA or
BSA).

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 9141

Gene Symbol: PDCD5

Gene Alias: MGC9294, TFAR19

Gene Summary: This gene encodes a protein
expressed in tumor cells during apoptosis independent
of the apoptosis-inducing stimuli. Prior to apoptosis
induction, this gene product is distributed in both the
nucleus and cytoplasm. Once apoptosis is induced, the

level of this protein increases and by relocation from the
cytoplasm, it accumulates in the nucleus. Although its
exact function is not defined, this protein is thought to
play an early and universal role in apoptosis. [provided
by RefSeq]