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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

PARK2 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00005071-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human PARK2 protein.

Immunogen: PARK2 (AAH22014.1, 1 a.a. ~ 387 a.a) full-length human protein.

Sequence:

MIVFVRFNSSHGFPVEVSDTSIFQLKEVVAKRQGVPA
DQLRVIFAGKELRNDWTVQNCDLQQSIVHIVQRPWR
KGQEMNATGGDDPRNAAGGCEREPQSLTRVDLSSSV
LPGDSVGLAVILHTDSRKDSPAGSPAGRSIYNSFYVY
CKGPCQRVQPGKLRVQCSTCRQATLTLTQGPCWDD
VLIPNRMSGECQSPHCPGTSAEFFFKCGAHPTSDKET
SVALHLIATNSRNITCITCTDVRSPVLVFQCNSRHVICT
DCFHLYCVTRLNDRQFVHDPQLGYSLPCVGTGDTVVL
RGALGGFRRGVAGCPNSLIKELHHFRILGEEQYNRYQ
QYGAEECVLQMGGVLCPRPGCGAGLLPEPDQRKVTC
EGGNLGCYQRRTK

Host: Rabbit

Reactivity: Human

Applications: IP, 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: 5071

Gene Symbol: PARK2

Gene Alias: AR-JP, LPRS2, PDJ, PRKN

Gene Summary: The precise function of this gene is

unknown; however, the encoded protein is a component of a multiprotein E3 ubiquitin ligase complex that mediates the targeting of substrate proteins for proteasomal degradation. Mutations in this gene are known to cause Parkinson disease and autosomal recessive juvenile Parkinson disease. Alternative splicing of this gene produces multiple transcript variants encoding distinct isoforms. Additional splice variants of this gene have been described but currently lack transcript support. [provided by RefSeq]