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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

DOK1 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00001796-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human DOK1 protein.

Immunogen: DOK1 (NP_001372.1, 1 a.a. ~ 481 a.a) full-length human protein.

Sequence:

MDGAVMEGPLFLQSQRFGTKRWRKTWAVLYPASPH
GVARLEFFDHKGSSSGGGRGSSRRLDCKVIRLAECVS
VAPVTVETPPEPGATAFRLDTAQRSHLLAADAPSSAA
WVQTLCRNAFPKGSWTLAPTDNPPKLSALEMLENSLY
SPTWEQSQFWVTVQRTEAAERCGLHGSYVLRVEAER
LTLLTVGAQSQILEPLLSWPYTLLRRYGRDKVMFSFEA
GRRCPSPGPGTFTFQTAQGNDFQAVETAIHRQKAQ GK
AGQGHVDLRLADSHEGEVAEGKLPSPPGPQELLDSP
ALYAEPLDSLRIAPCPSQDSLYSDPLDSTSAQAGEGV
QRKKPLYWDLYEHAQQQLLKAKLTDPKEDPIYDEPEG
LAPVPPQGLYDLPREPKDAWWCQARVKEEGYELPYN
PATDDYAVPPPRSTKPLLAPKPQGPAPFPEPGTATGSGI
KSHNSALYSQVQKSGASGSWDCGLSRVGTDKTG VKS
EGST

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: 1796

Gene Symbol: DOK1

Gene Alias: MGC117395, MGC138860, P62DOK

Gene Summary: Docking protein 1 is constitutively tyrosine phosphorylated in hematopoietic progenitors isolated from chronic myelogenous leukemia (CML) patients in the chronic phase. It may be a critical substrate for p210(bcr/abl), a chimeric protein whose presence is associated with CML. Docking protein 1 contains a putative pleckstrin homology domain at the amino terminus and ten PXXP SH3 recognition motifs. Docking protein 2 binds p120 (RasGAP) from CML cells. It has been postulated to play a role in mitogenic signaling. [provided by RefSeq]