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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CDC2L5 monoclonal antibody (MF01), clone 1B3-1B11 (FITC)

Catalog Number: H00008621-MF01

Regulation Status: For research use only (RUO)

Product Description: FITC conjugated mouse monoclonal antibody raised against a full length recombinant CDC2L5.

Clone Name: 1B3-1B11

Immunogen: CDC2L5 (AAH01274, 1 a.a. ~ 324 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

MLPEDKEADSLRGNISVKAVKKEVEKKLRCLLADLPLP
PELPGDDLSKSPEEKKTATQLHSKRRPKICGPRYGE
TKEKDIDWGKRCVDKFDIIGIIGEGTYGQVYKARDKDT
GEMVALKKVRLDNEKEGFPITAIKILRQLTHQSIINM
KEIVTDKEDALDFKKDKGAFYLVFEYMDHDLMLLES
GLVHFNENHIKSFMRQLMEGLDYCHKKNFLHRDIKCS
NILLNNRGQIKLADFLARLYSSESRPYTNKVITLWYR
PPELLLGEEYTPAIDVWSCGILGELFTKKPIFQANQE
LAQLELIRHEENEVSDKQI

Host: Mouse

Interspecies Antigen Sequence: Mouse (99); Rat (99)

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

Conjugation: FITC

Isotype: IgG1 kappa

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: 8621

Gene Symbol: CDC2L5

Gene Alias: CDC2L, CHED, FLJ35215, KIAA1791

Gene Summary: The protein encoded by this gene is a member of the cyclin-dependent serine/threonine protein kinase family. Members of this family are well known for their essential roles as master switches in cell cycle control. Some of the cell cycle control kinases are able to phosphorylate proteins that are important for cell differentiation and apoptosis, thus provide connections between cell proliferation, differentiation, and apoptosis. Proteins of this family may also be involved in non-cell cycle-related functions, such as neurocytoskeleton dynamics. The exact function of this protein has not yet been determined. It has unusually large N- and C-termini and is ubiquitously expressed in many tissues. Two alternatively spliced variants are described. [provided by RefSeq]