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Datasheet

RP11-367C11.1 MaxPab mouse polyclonal antibody (B01)

Catalog Number: H00145173-B01

Regulation Status: For research use only (RUO)

Product Description: Mouse polyclonal antibody raised against a full-length human RP11-367C11.1 protein.

Immunogen: RP11-367C11.1 (NP_919299, 1 a.a. ~ 498 a.a) full-length human protein.

Sequence:
MRPPACWWLLAPPALLALLTCSLAFGLASEDTKKEVK
QSQDLEKSGISRKNDIDLKGIVFVIQSQSNSFHAKRAE
QLKKSILKQAADLTQELPSVLLLHQLAKQEGAWTILPLL
PHFSVTYSRNSSWIFFCEEETRIQIPKLLETLRRYDPSK
EWFLGKALHDEEATIIHHYAFSENPTVFKYPDFAAGWA
LSIPLVNKLTKRLKSESLKSDFTIDLKHEIALYIWDKGGG
PPLTPVPEFCTNDVDFYCATTFHSFLPLCRKPVKKKDI
FVAVKTCKKFHGDRIPIVKQTWESQASLIEYYSDYTEN
SIPTVDLGIPNTDRGHCGKTFAILERFLNRSQDKTAWL
VIVDDDTLISISRLQHLLSCYDSGKPVFLGERYGYGLGT
GGGYSYITGGGGMVFSREAVRRLLASKCRCYSNDAPD
DMVLGMCFSGLGIPVTHSPLFHQARPVDYPKDYLSHQ
VPISFHKHWNIDPVKVYFTWLAPSDEDKARQETQKGF
REEL

Host: Mouse

Reactivity: Human

Applications: Det Ab, 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: 145173

Gene Symbol: B3GALTL

Gene Alias: B3GTL, B3Glc-T, Gal-T, beta3Glc-T

Gene Summary: The protein encoded by this gene is a beta-1,3-glucosyltransferase that transfers glucose to O-linked fucosylglycans on thrombospondin type-1 repeats (TSRs) of several proteins. The encoded protein is a type II membrane protein. Defects in this gene are a cause of Peters-plus syndrome (PPS)]