



GMCLL rabbit pAb

BYab-08923
lgG
Human; Mouse
WB
GMCL1P1 GCL GMCL1L
GMCLL
Synthesized peptide derived from human GMCLL AA range: 20-70
This antibody detects endogenous levels of GMCLL at Human/Mouse
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Polyclonal, Rabbit,IgG
The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
WB 1: 500-2000
1 mg/ml
≥90%
-20°C/1 year
Nucleus matrix .
Expressed predominantly in testis.
function:Possible function in spermatogenesis. Enhances the degradation of MDM2 and increases the amount of p53 probably by modulating the nucleocytoplasmic transport (By similarity). Probable substrate-specific adapter of an E3 ubiquitin-protein ligase complex which mediates the ubiquitination and subsequent proteasomal degradation of target proteins.,function:Possible function in spermatogenesis. Enhances the degradation of MDM2 and increases the amount of p53 probably by modulating the nucleocytoplasmic transport.,pathway:Protein modification; protein ubiquitination.,similarity:Contains 1 BTB (POZ) domain.,subunit:Interacts with TMPO-beta, TSG101 and TFDP2 (By similarity). Interacts with EMD.,subunit:Interacts with CUL3.,

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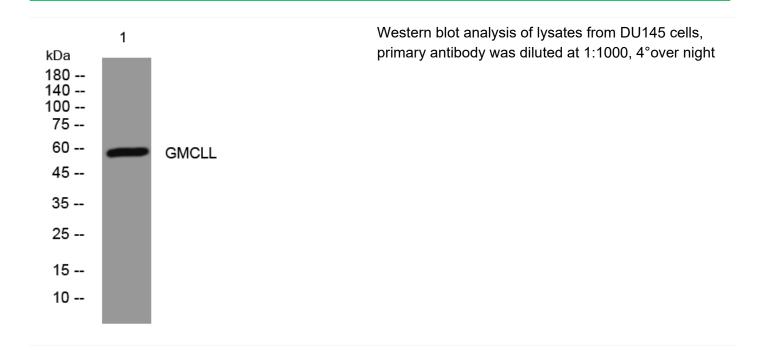
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Background	This locus shares a high degree of identity with the multi-exon germ cell-less gene on chromosome 2. Despite its single-exon nature, this chromosome 5 locus contains an open reading frame that could putatively encode a full-length germ cell-less related protein. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



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