



PURA1 mouse mAb

BYmab-11171 gG duman; Mouse VB ADSSL1 ADSS1 PURA1 Synthesized peptide derived from human PURA1 AA range: 14-64 This antibody detects endogenous levels of PURA1 at Human/Mouse Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Aonoclonal, Mouse, IgG The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. VB 1:500-2000 mg/ml
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mg/ml
90%
20°C/1 year
Cytoplasm .
Predominantly expressed in skeletal muscle and heart, as well as in several rematopoietic cell lines and solid tumors.
atalytic activity:GTP + IMP + L-aspartate = GDP + phosphate + N(6)-(1,2-dicarboxyethyl)-AMP.,cofactor:Binds 1 magnesium ion per subunit.,function:Plays an important role in the de novo pathway of purine sucleotide biosynthesis.,pathway:Purine metabolism; AMP biosynthesis via de novo pathway; AMP from IMP: step 1/2.,similarity:Belongs to the idenylosuccinate synthetase family.,subunit:Homodimer.,tissue pecificity:Predominantly expressed in skeletal muscle and heart, as well as in everal hematopoietic cell lines and solid tumors.,
This gene encodes a member of the adenylosuccinate synthase family of roteins. The encoded muscle-specific enzyme plays a role in the purine ucleotide cycle by catalyzing the first step in the conversion of inosine



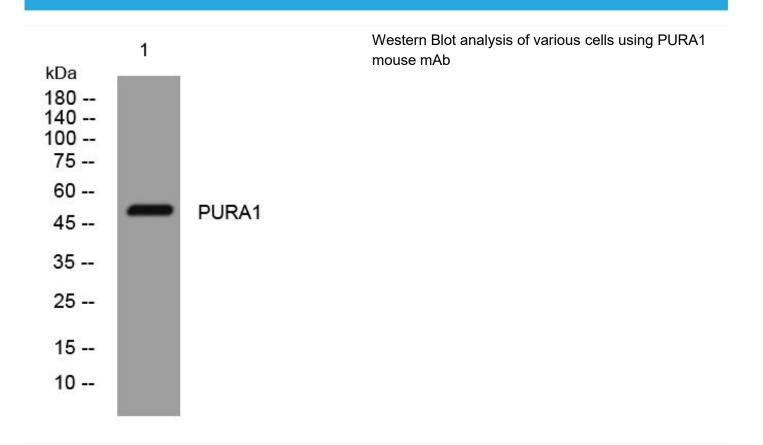
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monophosphate (IMP) to adenosine monophosphate (AMP). Mutations in this gene may cause adolescent onset distal myopathy. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Feb 2016],

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.

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