





YN3728

AMRP rabbit pAb

YP-Ab-08570 IgG Human; Mouse;Rat WB LRPAP1 A2MRAP
Human; Mouse;Rat WB LRPAP1 A2MRAP
WB LRPAP1 A2MRAP
LRPAP1 A2MRAP
AMRP
Synthesized peptide derived from human AMRP AA range: 277-327
This antibody detects endogenous levels of AMRP at Human/Mouse/Rat
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
Rough endoplasmic reticulum lumen . Endoplasmic reticulum-Golgi intermediate compartment lumen . Golgi apparatus, cis-Golgi network . Golgi apparatus lumen . Endosome lumen . Cell surface . May be associated with receptors at the cell surface
disease:In complex with the alpha-2-MR or gp330, it may have some role in the pathogenesis of membrane glomerular nephritis.,function:Interacts with LRP1/alpha-2-macroglobulin receptor and glycoprotein 330.,PTM:N-glycosylated.,similarity:Belongs to the alpha-2-MRAP family.,subcellular location:Intracellular and associated with cell surface receptors. Found in the endoplasmic reticulum.,subunit:Present on cell surface forming a complex with the alpha-2-macroglobulin receptor heavy and light chains. Binds LRP1B; binding is followed by internalization and degradation.,



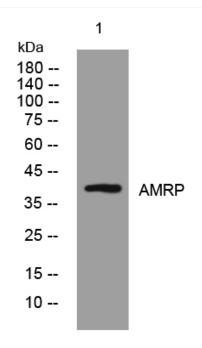
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Background	This gene encodes a protein that interacts with the low density lipoprotein (LDL) receptor-related protein and facilitates its proper folding and localization by preventing the binding of ligands. Mutations in this gene have been identified in individuals with myopia 23. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Dec 2013],
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



Western blot analysis of lysates from Hela cells, primary antibody was diluted at 1:1000, 4° over night