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MVP Antibody

Product CodeCSB-PA015248GA01HUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q14764ImmunogenHuman MVPRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasmajor vault protein;MVP;LRP;VAULT1 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesMVPTarget NamesMVPTarget DetailsThis gene encodes the major vault protein which is a lung resistance-related protein. Vaults are multi-subunit structures that may be involved in nucleo- cytoplasmic transport. This protein mediates drug resistance, perhaps via a transport process. It is widely distributed in normal tissues, and overexpressed in multidrug-resistant cancer cells. The protein overexpression is a potentially using two alternative exon 2 sequences; however, the open reading frames are using two alternative exon 2 sequences; however, the open reading frames are using two alternative exon 2 sequences; however, the open reading frames are the same in both transcripts.		
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