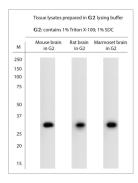


Rabbit antibody to M6PR

Also knownCD Man-6-P receptor, CD-MPR, 46 kDa mannose 6-phosphate receptor, MPR 46, Cation-dependent mannose-6-phosphate receptor, M6pr, 46mprHostNZ white rabbitPurityWhole serumClonalityPolyclonalIsotypePolyclonal, whole serumApplicationsIHC, WB. A dilution of 1 : 3000 is recommended. The optimal dilution should be determined by the end user. Not yet tested in other applications.SpecificitySpecific for M6PR.Spcs X-react.Mouse, rat, human, marmoset. Other species not yet tested.
PurityWhole serumClonalityPolyclonalIsotypePolyclonal, whole serumApplicationsIHC, WB. A dilution of 1 : 3000 is recommended. The optimal dilution should be determined by the end user. Not yet tested in other applications.SpecificitySpecific for M6PR.
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Spcs X-react. Mouse, rat, human, marmoset. Other species not yet tested.
Format Lyophilised
Reconstitution Reconstitute in 100 µl of sterile water. Centrifuge to remove any insoluble material.
Storage Maintain the lyophilised/reconstituted antibodies frozen at -20°C for long term storage and refrigerated at 2-8°C for a shorter term. When reconstituting, glycerol (1:1) may be added for an additional stability. Avoid freeze and thaw cycles.
Expiry Date 12 months after reconstitution
Shipping This item will be shipped to you at ambient temperature in a lyophilised form.
Limitation For research use only



WB on tissue lysates. Blocking: 1% LFDM for 30 min at RT; primary antibody: dilution 1:3000 incubated at 4C overnight. Click on eLAB BOOK tab to see the details.