

AP2 alpha + beta Polyclonal Antibody

BackGround:P05549The AP2 proteins are normally expressed in ectodermally derived vertebrate tissues where they are necessary for normal growth and development. The factors have also been implicated in the control of cell proliferation, viral transformation, and oncogenesis. AP2 seems to play in important role in human breast cancer. AP2 alpha is the only AP2 protein required for early morphogenesis of the lens vesicle. AP2 beta appears to be required for normal face and limb development and for proper terminal dif- ferentiation and function of renal tubular epithelia.Storage&Stability: Stora at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Product:Specificity: AP2 alpha + beta Polyclonal Antibody detects endoge- nous levels of AP2 alpha + beta protein.D/IM TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.Note: For research use only, not for use in diagnostic procedure.AkbDa
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