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## ABHD5 rabbit pAb

Isotype     IgG       Reactivity     Human;Mouse;Rat       Applications     WB       Gene Name     ABHD5 NCIE2 CGI-58       Protein Name     1-acylglycerol-3-phosphate O-acyltransferase ABHD5 (EC 2.3.1.51) (Abhydrolase domain-containing protein 5) (Lipid droplet-binding protein CGI-58)       Immunogen     Synthesized peptide derived from human ABHD5 AA range: 38-88       Specificity     This antibody detects endogenous levels of human ABHD5       Formulation     Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.       Source     Polyclonal, Rabbit IgG       Purification     The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.       Dilution     WB 1:1000-2000       Concentration     1 mg/ml       Purity     ≥90%       Storage Stability     -20°C/1 year       Synonyms     Observed Band       Cytoplasm, Lipid droplet. Cytoplasm, cytosol. Colocalized with PLIN and ADRP on the surface of lipid droplets. The localization is dependent upon the metabolic status of the adipocytes and the activity of PKA (By similarity).       Function     Widely expressed in various tissues, Including tymphocytes, liver, skeletal muscle and brain. Expressed by upper epidermai layers and dermal fibroblasts in skin, hepatocytes and neurons (at protein level).		
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