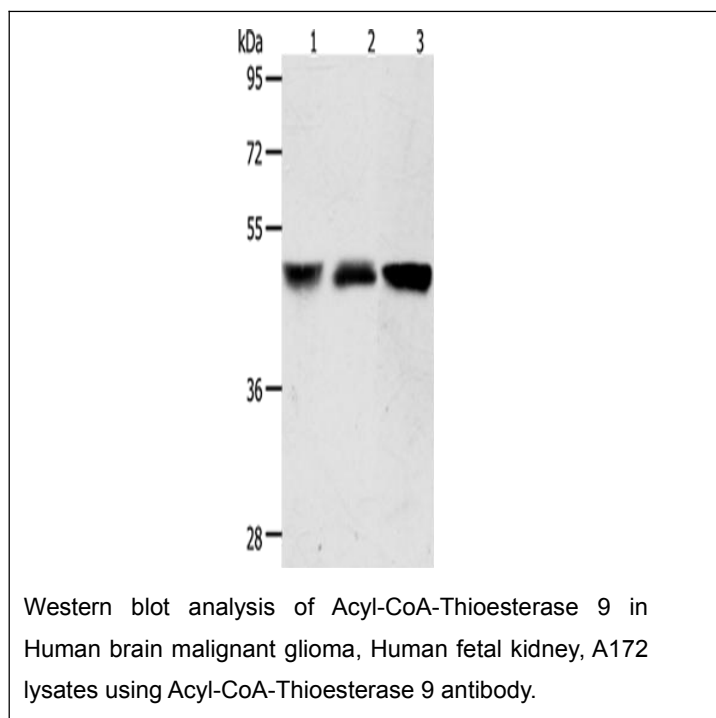




ACOT9 Rabbit pAb

E2121491**Catalog Number:**E2121491**Amount:**100ul**Swiss-Prot No.:**Q9Y305**Alternname:**ACOT9**Immunogen:**Fusion protein of human ACOT9**Purification:**Affinity purified**Reactivity:**Human**Other Names:**ACATE2; CGI-16; MTACT48; MT-ACT48; Acyl-CoA-Thioesterase 9

Relevance:The protein encoded by this gene is a mitochondrial acyl-CoA thioesterase of unknown function. Two transcript variants encoding different isoforms have been found for this gene. Acyl-CoA thioesterases are a group of enzymes that catalyze the hydrolysis of acyl-CoAs to the free fatty acid and coenzyme A (CoASH), providing the potential to regulate intracellular levels of acyl-CoAs, free fatty acids and CoASH. Active on long chain acyl-CoAs.

Source:Rabbit**Antibody type:**Polyclonal antibody**Isotype:**Rabbit IgG**Molecular Weight:**50 kDa**Entrez summary:**ACOT9**Preservative:**-20°C, pH7.4 PBS, 0.05% NaN₃, 40% Glycerol**Recommended Dilutions:**WB 500-2000

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