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ARK1C1 Anti-Human Antibody (Clone AT6D10)

单克隆抗体

产品货号: MA01096

第三版

免疫原: Recombinant human AKR1C1 (1-323aa) purified from E. coli

亚型: Mouse IgG1 heavy chain and kappa light chain

克隆: AT6D10

描述: The human aldo-keto reductases 1C1 and 1C3 (AKR1C1 and AKR1C3) have major roles in pre receptor regulation of progesterone action. They can both convert progesterone to the less potent efficiencies. AKR1C1 and AKR1C3 also act as 3-ketosteroid reductase, and as such they can convert the most potent androgen 5alpha-DHT into 3beta-andorstandiol, which is an estrogen receptor beta ligand, and into the inactive androgen 3alpha-androstrnionl, respectively.

配方: Liquid. In Phosphate-Buffered Saline (pH 7.4) with 0.02% Sodium Azide, 10% Glycerol.

浓度: 1 mg/ml

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用: ELISA, WB, ICC/IF