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CMBL Anti-Human Antibody (Clone AT2B11)

单克隆抗体

产品货号: MA01185

第三版

免疫原:Recombinant human CMBL (1-245aa) purified from E. coli

亚型:Mouse IgG2a heavy chain and I (lambda) light chain

克隆:AT2B11

描述:MBL(carboxymethylenebutenolidase homolog) is a 245 amino acid cytosolic protein and cysteine hydrolase of the dienelactone hydrolase family that is highly expressed in liver cytosol. CMBL is the human homolog of Pseudomonas dienelactone hydrolase, a protein that participates in the bacterial halocatechol degradation pathway. That is ubiquitously expressed with high expression in liver, colon, kidney and small intestine, where it acts as a bioactivating enzyme for a prodrug type angiotensin II type 1 receptor antagonist known as olmesartan medoxomil. CMBL is inhibited by p-chloromercuribenzoate (PCMB).

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