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GBF1 (1844) Anti-Human Rabbit IgG Affinity Purify

多克隆抗体

产品货号: PA01161

第三版

描述:mTOR (mammalian target of rapamycin) and AMPK (AMP-activated protein kinase) which are activated by reacting to amino-acid supplementation and glucose-depletion are known as protein kinases regulated in activities by the nutrients. AMPK is regarded to be a major energy sensor in the eukaryotic cells, and it has been reported that it inhibits the mTOR pathway as well as contributing to synthesis enhancing and suppression in consumption of ATP.

抗原:Synthetic peptide of the C terminal part of Human GBF1 (LATPRPTDPIPTSEVN)

配方:Lyophilized product from 1% BSA in PBS containing 0.05% NaN₃

如何使用:加1ml超纯水重溶

稳定性: -20 ° C保存条件下，冻干粉,保质期为五年；液体，保质期为两年。

稀释液:PBS (pH7.4) ， 1% BSA

应用:WB 1 ~ 5 μg/ml.

特异性: