

本公司提供的电子版本说明书仅供参考,实验请以收到的纸质手册为准。

Anti-Human EIF3M Monoclonal Antibody

单克隆抗体

产品货号: MA01960

第三版

免疫原:Fusion protein of EIF3M

亚型:IgG2a

克隆:478

描述:EIF3M gene encodes eukaryotic translation initiation factor (eIF) subunit M,also called GA17 or PCID1. eIF-3 complex is required for several steps in the initiation of protein synthesis, and recent studies indicate that regulation of oncogene expression and neoplastic transformation are controlled by eIF subunits. The most uncharacterized non-core subunit EIF3M was confirmed to be highly expressed in human cancer cell lines and colon cancer patient tissues and mediate regulation of tumorigenesis-related genes in human colon cancer.

配方:

浓度:None

+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

1/1