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NP95 (mt40) Anti-Human Mouse IgG MoAb

单克隆抗体

产品货号: MA01579

第三版

免疫原:Purified human NP95 protein

亚型:IgG1

克隆:mt40

描述: Np95 has been originally found as a tumor-specific nuclear antigen of 95kDa in mice. Experiments using B10 strains showed that Np95 is enriched in precancerous cells and is abnormally expressed throughout cell cycle in radiation-induced lymphomatoid cells. Recent attention is put on the epigenetic role of Np95, which mediates the interplay between DNA methylase and hemi-methylated sites to maintain DNA methylation patterns at replication forks. This antibody is available for detection of the human nucleoprotein NP95 (also known as UHRF1), whose function is dependent on S-phase in non-neoplastic cells but could be modified with aberrant cell cycle during tumorigenesis.

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

浓度:

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