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CD20 (N) (4-6H:2C) Anti-Human Mouse IgG MoAb

单克隆抗体

产品货号: MA01151

第三版

免疫原: Synthetic peptide of the N-terminal part of human CD20 (CMQSGPKPLFRRMSS).

亚型: IgG3

克隆: 4-6H:2C

描述: Rituximab used for treatment of lymphoma is an antibody drug of which target is pan-B cell marker, CD20. It has been reported that the C-terminal region of CD20 undertakes a critical role in a binding to rituximab and the association between C-terminal mutations and rituximab-resistance has been investigated. This antibody was developed as a new monoclonal antibody that recognizes the N-terminal region of CD20 molecule to detect comprehensive CD20 regardless of C-terminal mutations. It is expected to be useful for the detailed examination of CD20 molecules by adding this antibody to reserch of CD20.

配方: Lyophilized product from 1.0 mL of PBS containing 1 % BSA and 0.05 % NaN₃

浓度: Please see datasheet.

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