

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。

BEC12 (LA5) Anti-Mouse Mouse IgG MoAb

单克隆抗体

产品货号: MA01111

第三版

免疫原: Mouse lymphangioma

亚型: IgG2a,

克隆: LA5

描述: Recent years, specific antigens of vascular endothelium have been found one after another, and they contribute to progress of vascular biology. This antibody, being unlike any other prior antibodies, reacts especially with arterial microcirculating system including small arteries and blood capillaries, and also reacts with some small venous endothelial cells. This is an unprecedented type (site-specific) of anti vascular endothelium antibody, generated with an adjuvant-induced benignant lymphangioma (intra-abdominal tumor) by "rapid differential immunization technique" (a more efficient immunization method for antigens which are weak in antigenicity.) It doesn't react with endothelial cells of lymph vessels but reacts with some blood cells.

配方: Lyophilized product from 1 % BSA in PBS containing 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