

Product datasheet

Mouse IgG1, monoclonal [HybIgG1] (FITC) - Isotype Control ab1264

概述

产品名称 小鼠IgG1, 单克隆抗体[HybIgG1] (FITC) -同型对照

偶联物 FITC. Ex: 493nm, Em: 528nm

经测试应用 **适用于:** Flow Cyt

常规说明

This antibody is a direct immunofluorescence reagent used as an isotype (negative) control for flow cytometric immunophenotyping of erythrocyte-lysed whole blood with monoclonal antibodies.

性能

形式 Liquid

存放说明 Shipped at 4°C. Store at +4°C.

存储溶液 Preservative: 0.1% Sodium azide
Constituent: 0.5% BSA

Isotype control说明 This antibody is a direct immunofluorescence reagent used as an isotype (negative) control for flow cytometric immunophenotyping of erythrocyte-lysed whole blood with monoclonal antibodies.

克隆 单克隆

克隆编号 HybIgG1

骨髓瘤 unknown

同种型 IgG1

轻链类型 unknown

应用

Our [Abpromise guarantee](#) covers the use of **ab1264** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab 评论	说明
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Flow Cyt		Use at an assay dependent concentration. This antibody is used to determine the unstained lymphocyte population and to determine any non-antigen-specific antibody binding on mononuclear cells separated by density gradient or on lysed whole blood. IgG1 (FITC) immunofluorescence analysis can be performed on a flow cytometer equipped with an excitation source of 488nm and fitted with logarithmic amplifiers. 10µl of IgG1 (FITC) is sufficient for labelling of 1x10 ⁶ cells. Molecular F/P ratio: 3.0-6.0
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