

CD8 alpha antibody [YTS105.18]

Cat. No. GTX74642

| | |
|------|---------------------|
| 宿主 | Rat |
| 克隆 | Monoclonal |
| 同种型 | IgG2a |
| 实验应用 | ICC/IF, IHC-Fr, FCM |
| 种属反应 | Mouse |

引用文献 (1)

实验应用

应用说明

*最佳稀释倍数与浓度应由研究人员确认

| Suggested dilution | Recommended dilution |
|--------------------|----------------------|
| ICC/IF | Assay dependent |
| IHC-Fr | Assay dependent |
| FCM | 1/50-1/100 |

Note : Use 10 μ l of the suggested working dilution to label 10⁶ cells in 100 μ l.

以下为常规应用缩写的中文注解

WB: 免疫印迹

ICC/IF: 细胞染色

IHC-P: 石蜡切片

IHC-Fr: 冰冻切片

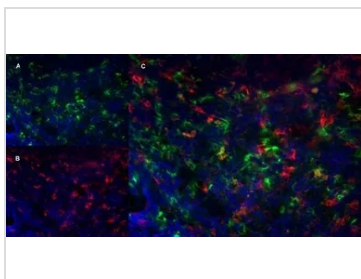
属性

| | |
|------|--|
| 形式 | Liquid |
| 存储溶液 | PBS |
| 保存剂 | 0.09% Sodium azide |
| 存放说明 | Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles. |
| 浓度 | 1 mg/ml (Please refer to the vial label for the specific concentration.) |
| 偶联 | Unconjugated |
| RRID | AB_378241 |
| 注意事项 | 仅供实验室使用。不适用于人类或动物的任何临床、治疗或诊断用途。不适合动物或人类食用。 |

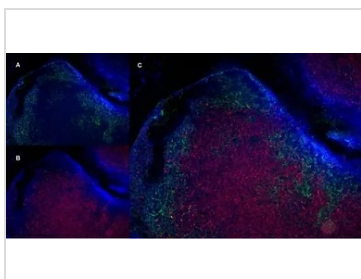


For full product information, images and publications, please visit our [website](#).

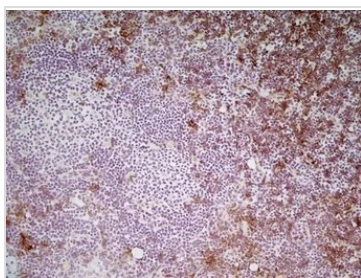
產品圖片

**GTX74642 IHC-Fr Image**

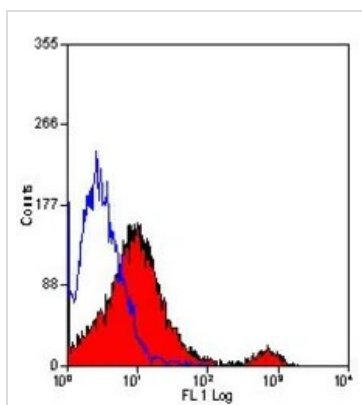
IHC-Fr analysis of mouse lymph node with Rat anti Mouse Ly-6B.2 antibody, clone 7/4 , green in A and Rat anti Mouse CD8 antibody, clone YTS105.18 (GTX74642), red in B. C is the merged image with nuclei counterstained blue using DAPI. High power

**GTX74642 IHC-Fr Image**

IHC-Fr analysis of a mouse lymph node with Rat anti mouse CD19, clone 6D5 (GTX75012), green in A and Rat anti Mouse CD8 (GTX74642), red in B. Merged image in C with nuclei counterstained blue using DAPI. Low power

**GTX74642 IHC-Fr Image**

IHC-Fr analysis of mouse lymph node tissue using GTX74642 CD8 alpha antibody [YTS105.18].

**GTX74642 FCM Image**

FACS analysis of mouse spleen cells using GTX74642 CD8 alpha antibody [YTS105.18].



For full product information, images and publications, please visit our [website](#).