

Product datasheet

Anti-Granulocytes antibody [HIS48] (Biotin) ab95747

3 References

製品の概要

| | |
|--------------|---|
| 製品名 | Anti-Granulocytes antibody [HIS48] (Biotin) |
| 製品の詳細 | Mouse monoclonal [HIS48] to Granulocytes (Biotin) |
| 由来種 | Mouse |
| 標識 | Biotin |
| アプリケーション | 適用あり: Flow Cyt |
| 種交差性 | 交差種: Rat |
| 免疫原 | Rat bone marrow cells |
| ポジティブ・コントロール | Rat splenocyte suspensions |
| 特記事項 | ab95747 is commonly used as a phenotypic marker for Rat granulocytes. |

製品の特性

| | |
|---------|---|
| 製品の状態 | Liquid |
| 保存方法 | Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at -20°C or -80°C. Avoid freeze / thaw cycle. |
| バッファー | Preservative: 0.09% Sodium Azide Constituents: PBS, 500mM Sodium chloride, pH 7.2 |
| 精製度 | Protein G purified |
| 一次抗体 備考 | ab95747 is commonly used as a phenotypic marker for Rat granulocytes. |
| ポリ/モノ | モノクローナル |
| クローン名 | HIS48 |
| アイソタイプ | IgM |

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab95747** in the following tested applications.

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

| アプリケーション | Abreviews | 特記事項 |
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Flow Cyt

Use 0.06µg for 10⁵⁻⁸ cells.

A 100 µl volume is recommended for staining the cell sample.

[ab18396](#) - Mouse monoclonal IgM, is suitable for use as an isotype control with this antibody.

ターゲット情報

関連性

Granulocytes are a type of white blood cell filled with microscopic granules that are little sacs containing enzymes, compounds that digest microorganisms. They are part of the innate immune system and have somewhat nonspecific, broad-based activity. They do not respond exclusively to specific antigens, as do B-cells and T-cells. Neutrophils, eosinophils and basophils are all types of granulocytes. They are named by the staining features of their granules in the laboratory: Neutrophils have "neutral" subtle granules; Eosinophils have prominent granules that stain readily with the acid dye eosin; and Basophils have prominent granules that stain readily basic (non acidic) dyes.

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