abcam

Product datasheet

Biotin Anti-CD3 antibody [UCHT1] ab191112

1 References 画像数 2

製品の概要

製品名 Biotin Anti-CD3 antibody [UCHT1]

製品の詳細 Biotin Mouse monoclonal [UCHT1] to CD3

由来種 Mouse 標識 Biotin

特異性 ab191112 recognizes the CD3 antigen of the TCR/CD3 complex on mature Human T cells. The

antibody reacts with the epsilon chain of the CD3 complex.

アプリケーション 適用あり: Flow Cyt (Intra), Flow Cyt

種交差性 交差種: Human

交差が予測される動物種: Non human primates

免疫原 Tissue, cells or virus corresponding to Human CD3. Human thymocytes followed by Sezary T

cells.

ポジティブ・コントロール Flow Cytometry: human peripheral whole blood. Flow Cyt (Intra): Human blood.

特記事項

The Life Science industry has been in the grips of a reproducibility crisis for a number of years.

Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets

your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be

found below, along with publications, customer reviews and Q&As

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). Upon delivery aliquot. Store at -20°C long

term. Avoid freeze / thaw cycle. Store In the Dark.

バッファー pH: 7.40

Preservative: 0.0975% Sodium azide

Constituent: 99% PBS

精製度 Size exclusion

特記事項(精製) ab191112 is free of unconjugated biotin.

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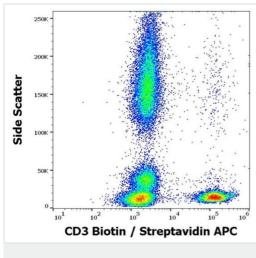
ポリ/モノ モノクローナル **ウローン名** UCHT1 **Pイソタイプ I**gG1

アプリケーション

The Abpromise guarantee <u>Abpromise保証は、</u>次のテスト済みアプリケーションにおけるab191112の使用に適用されます アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

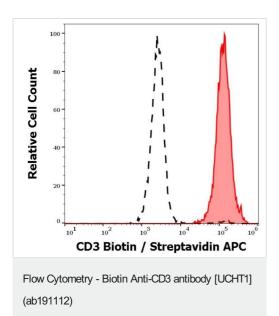
アプリケーション	Abreviews	特記事項
Flow Cyt (Intra)		Use a concentration of 1 - 12 µg/ml.
Flow Cyt		Use a concentration of 1 - 12 µg/ml.

画像



Flow Cytometry - Biotin Anti-CD3 antibody [UCHT1] (ab191112)

Flow cytometry surface staining pattern of human peripheral whole blood stained using ab191112 (concentration in sample 0.3 $\mu g/mL$) streptavidin APC.



Separation of human CD3 positive lymphocytes (red-filled) from neutrophil granulocytes (black-dashed) in flow cytometry analysis (surface staining) of human peripheral whole blood stained using ab191112 (concentration in sample 0.3 µg/mL) streptavidin APC.

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