

Product datasheet

Anti-DO-11.10 T Cell Receptor antibody [KJ1-26 (KJ126, KJI-26, KJI26)] (FITC) ab93558

画像数 1

製品の概要

製品名	Anti-DO-11.10 T Cell Receptor antibody [KJ1-26 (KJ126, KJI-26, KJI26)] (FITC)
製品の詳細	Mouse monoclonal [KJ1-26 (KJ126, KJI-26, KJI26)] to DO-11.10 T Cell Receptor (FITC)
由来種	Mouse
標識	FITC. Ex: 493nm, Em: 528nm
特異性	This anti-idiotypic monoclonal antibody binds the T-cell receptor (TCR) expressed on DO11.10 and DO11.10.24 murine T cell hybridomas, but not on any other T cell hybridomas tested.
アプリケーション	適用あり: Flow Cyt
種交差性	交差種: Mouse
免疫原	DO-11.10 mouse T cell hybridoma.
ポジティブ・コントロール	DO11.10 T cell hybridoma.

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C.
バッファー	Preservative: 0.09% Sodium Azide Constituents: PBS, 150mM Sodium chloride, pH 7.2
精製度	Affinity purified
ポリ/モノ	モノクローナル
クローン名	KJ1-26 (KJ126, KJI-26, KJI26)
アイソタイプ	IgG2a

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab93558** in the following tested applications.

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

Flow Cyt

追加情報

Flow Cyt: Use 0.06 - 0.125µl for 10⁵⁻⁸ cells in a final volume of 100µl.

Not yet tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

ターゲット情報

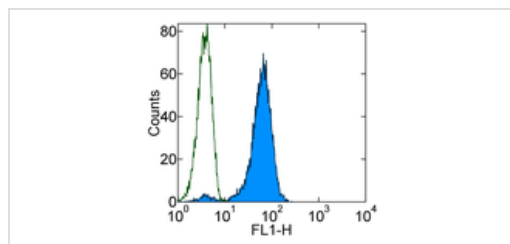
関連性

The TCR expressed on DO11.10 recognizes an ovalbumin peptide in the context of I-Ad major histocompatibility molecules.

細胞内局在

Plasma membrane

画像



Flow Cytometry - DO-11.10 T Cell Receptor antibody
[KJ1-26 (KJ126, KJI-26, KJI26)] (FITC) (ab93558)

Staining of T Cell Receptor on DO11.10 T cell hybridoma cells with 0.06 µg of FITC Mouse IgG2a, K Isotype Control (open histogram) or ab93558 (colored histogram).

Total viable cells were used for analysis.

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