

## Product datasheet

# Anti-RLA DR antibody [RDR34] (Biotin) ab25263

### 製品の概要

<b>製品名</b>	Anti-RLA DR antibody [RDR34] (Biotin)
<b>製品の詳細</b>	Mouse monoclonal [RDR34] to RLA DR (Biotin)
<b>由来種</b>	Mouse
<b>標識</b>	Biotin
<b>特異性</b>	This antibody reacts with RLA DR transfected cells, but not with RLA DQ transfected cells, and in normal adult rabbits, 50-60% of peripheral blood leukocytes and splenocytes.
<b>アプリケーション</b>	<b>適用あり:</b> Flow Cyt, IHC-Fr, IP
<b>種交差性</b>	<b>交差種:</b> Rabbit
<b>免疫原</b>	Tissue/ cell preparation: Rabbit leukemic B cell line.
<b>特記事項</b>	This antibody has been reported to stain: lymphocytes in the thymic medulla and some cells in the cortex; periportal cells in the liver; and synovial lining cell (i.e., infiltrating macrophages) in inflamed synovium. DR transcripts have been detected in appendix, bone marrow, spleen and, to a lesser extent, in lymph nodes, lung, liver, and other organs.

### 製品の特性

<b>製品の状態</b>	Liquid
<b>保存方法</b>	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at -20°C or -80°C. Avoid freeze / thaw cycle.
<b>バッファー</b>	Preservative: 0.1% Sodium Azide Constituents: PBS
<b>精製度</b>	IgG fraction
<b>一次抗体 備考</b>	This antibody has been reported to stain: lymphocytes in the thymic medulla and some cells in the cortex; periportal cells in the liver; and synovial lining cell (i.e., infiltrating macrophages) in inflamed synovium. DR transcripts have been detected in appendix, bone marrow, spleen and, to a lesser extent, in lymph nodes, lung, liver, and other organs.
<b>ポリ/モノ</b>	モノクローナル
<b>クローン名</b>	RDR34
<b>アイソタイプ</b>	IgG2b
<b>軽鎖の種類</b>	kappa

## アプリケーション

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Our [Abpromise guarantee](#) covers the use of **ab25263** 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
Flow Cyt		Use 1µg for 10 <sup>6</sup> cells. <a href="#">ab18418</a> -Mouse monoclonal IgG2b, is suitable for use as an isotype control with this antibody.
IHC-Fr		Use at an assay dependent concentration. Acetone fixed.
IP		Use at an assay dependent concentration.

## ターゲット情報

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**細胞内局在** Integral membrane protein.

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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- Replacement or refund for products not performing as stated on the datasheet
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- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
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If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit <http://www.abcam.co.jp/abpromise> or contact our technical team.

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