

# Recombinant Human BAFF-R protein (Tagged) (Biotin) ab271389

画像数 1

### 製品の詳細

製品名	Recombinant Human BAFF-R protein (Tagged) (Biotin)
精製度	>= 90 % SDS-PAGE.
発現系	HEK 293 cells
アクセッション番号	<b><u>Q96RJ3</u></b>
タンパク質長	Protein fragment
Animal free	No
由来	Recombinant
生物種	Human
配列	ECFDLLVRHC VACGLLRTPR PKPAGASSPA PRTALQPQES VGAGAGEAA
予測される分子量	34 kDa including tags
領域	23 to 71
タグ	Avi tag C-Terminus , Fc tag C-Terminus
配列の追加情報	Fused at the C terminus to the Fc portion of human IgG1 followed by a C-terminal Avi™-tag
標識	Biotin

### 特性

Our **Abpromise guarantee** covers the use of **ab271389** 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	SDS-PAGE
製品の状態	Liquid
備考	Enzymatically biotin-labeled using Avi-tag™ technology

### 前処理および保存

保存方法および安定性	Shipped on Dry Ice. Store at -80°C. Avoid freeze / thaw cycle. Store In the Dark.
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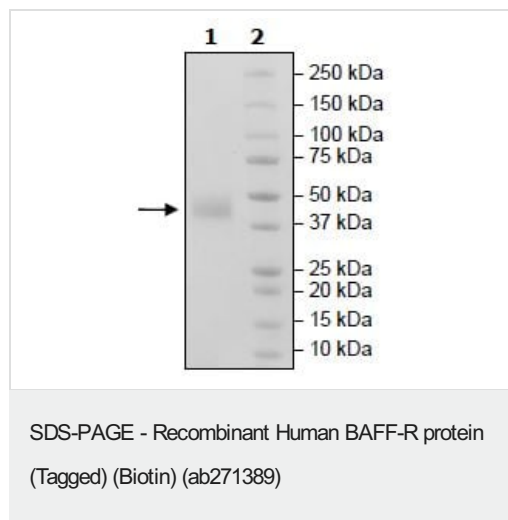
pH: 7.40

Constituents: 0.13% Sodium phosphate, 0.64% Sodium chloride, 0.02% Potassium chloride, 20% Glycerol (glycerin, glycerine)

## 関連情報

機能	B-cell receptor specific for TNFSF13B/TALL1/BAFF/BLyS. Promotes the survival of mature B-cells and the B-cell response.
組織特異性	Highly expressed in spleen and lymph node, and in resting B-cells. Detected at lower levels in activated B-cells, resting CD4+ T-cells, in thymus and peripheral blood leukocytes.
関連疾患	Defects in TNFRSF13C are the cause of immunodeficiency common variable type 4 (CVID4) [MIM:613494]; also called antibody deficiency due to BAFFR defect. CVID4 is a primary immunodeficiency characterized by antibody deficiency, hypogammaglobulinemia, recurrent bacterial infections and an inability to mount an antibody response to antigen. The defect results from a failure of B-cell differentiation and impaired secretion of immunoglobulins; the numbers of circulating B cells is usually in the normal range, but can be low.
配列類似性	Contains 1 TNFR-Cys repeat.
細胞内局在	Membrane.

## 画像



SDS-PAGE analysis of 11 µg ab271389.

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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