

Product datasheet

Anti-ZNF289 antibody ab49280

画像数 1

製品の概要

| | |
|--------------|---|
| 製品名 | Anti-ZNF289 antibody |
| 製品の詳細 | Rabbit polyclonal to ZNF289 |
| 由来種 | Rabbit |
| アプリケーション | 適用あり: WB, ELISA |
| 種交差性 | 交差種: Human 交差が予測される動物種: Mouse, Rat, Cow, Dog |
| 免疫原 | A region within synthetic peptide: HSPEKKDSDF FTEHTQPPAW DAPATEPSGT QQPAPSTESS GLAQPEHGPN, corresponding to N terminal amino acids 145-194 of Human ZNF289 Run BLAST with ExPASy Run BLAST with NCBI |
| ポジティブ・コントロール | HepG2 cell lysate |

製品の特性

| | |
|--------|---|
| 製品の状態 | Liquid |
| 保存方法 | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. |
| バッファー | Preservative: None Constituents: 2% Sucrose, PBS |
| 精製度 | Protein A purified |
| ポリ/モノ | ポリクローナル |
| アイソタイプ | IgG |

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab49280** 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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|--------------|-----------|------|

WB Use a concentration of 1.5 µg/ml. Detects a band of approximately 56 kDa (predicted molecular weight: 56 kDa). Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.

ELISA Use at an assay dependent concentration.
ELISA titre using peptide based assay: 1:62500.

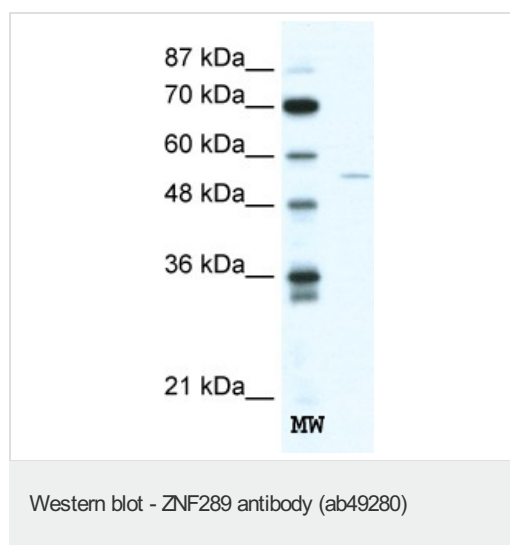
ターゲット情報

機能 GTPase-activating protein (GAP) for ADP ribosylation factor 1 (ARF1). Implicated in coatomer-mediated protein transport between the Golgi complex and the endoplasmic reticulum. Hydrolysis of ARF1-bound GTP may lead to dissociation of coatomer from Golgi-derived membranes to allow fusion with target membranes.

配列類似性 Contains 1 Arf-GAP domain.

細胞内局在 Cytoplasm. Golgi apparatus membrane. Also found on peripheral punctate structures likely to be endoplasmic reticulum-Golgi intermediate compartment.

画像



Anti-ZNF289 antibody (ab49280) at 1.25 µg/ml + HepG2 cell lysate at 10 µg

Secondary

HRP conjugated anti-Rabbit IgG at 1/50000 dilution

Developed using the ECL technique.

Predicted band size: 56 kDa

Observed band size: 56 kDa

Gel concentration: 12%

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