


Product datasheet

Anti-GARNL3 antibody ab122015

画像数 3

製品の概要

製品名	Anti-GARNL3 antibody
製品の詳細	Rabbit polyclonal to GARNL3
由来種	Rabbit
アプリケーション	適用あり: WB, ICC/IF, IHC-P
種交差性	交差種: Human 交差が予測される動物種: Mouse 
免疫原	amino acids 737-828 (LVQPSASDFQ FCWNQAPYAI VCAFPYLLAF TTDSMEIRLV VNGNLVHTAV VPQLQLVASR SDIYFTATAA VNEVSSGGSS KGASARNSPQ TP) of Human GARNL3 (Q5VWW2). <a href="#">Run BLAST with ExPASy</a> <a href="#">Run BLAST with NCBI</a>
ポジティブ・コントロール	Human nasopharynx tissue.

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 or -80°C. Avoid freeze / thaw cycle.
バッファー	pH: 7.20 Preservative: 0.02% Sodium azide Constituents: 59% PBS, 40% Glycerol
精製度	Immunogen affinity 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 **ab122015** in the following tested applications.

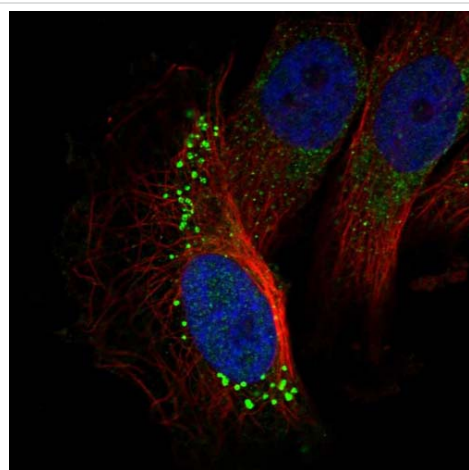
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB		Use at an assay dependent concentration.
ICC/IF		Use a concentration of 1 - 4 µg/ml. Recommend PFA Fixation and Triton X-100 treatment
IHC-P		1/20 - 1/50. Perform heat mediated antigen retrieval via the pressure cooker method before commencing with IHC staining protocol.

## ターゲット情報

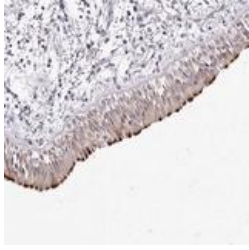
配列類似性	<p>Belongs to the GARNL3 family.</p> <p>Contains 1 CNH domain.</p> <p>Contains 1 Rap-GAP domain.</p>
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## 画像



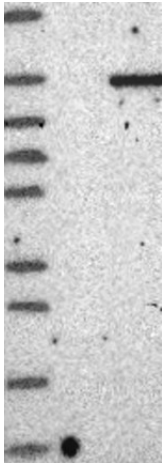
Immunofluorescent staining of Human cell line U-251MG shows positivity in vesicles. Recommended concentration of ab122015 1-4 µg/ml. Cells treated with PFA/Triton X-100.

Immunocytochemistry/ Immunofluorescence - Anti-GARNL3 antibody (ab122015)



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Anti-GARNL3 antibody (ab122015)

ab122015 staining GARNL3 in paraffin-embedded Human nasopharynx tissue by Immunohistochemistry.



Western blot - Anti-GARNL3 antibody (ab122015)

Lane 1: Marker [kDa] 250; 130; 95; 72; 55; 36; 28; 17; 10

Lane 2: Negative control (vector only transfected HEK293T lysate)

Lane 3: Over-expression Lysate (Co-expressed with a C-terminal myc-DDK tag (~3.1 kDa) in mammalian HEK293T cells.

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