


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
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). Run BLAST with ExPASy Run BLAST with NCBI
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.

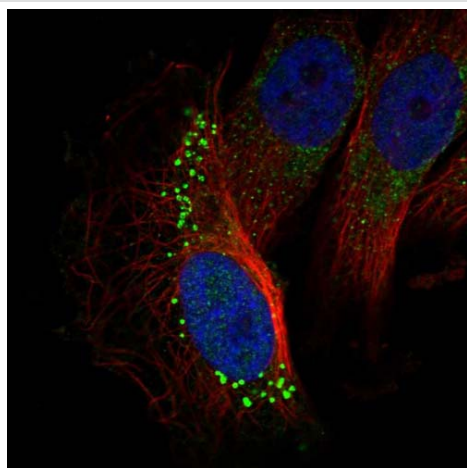
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

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

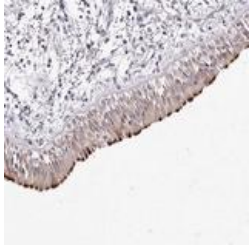
配列類似性	Belongs to the GARNL3 family. Contains 1 CNH domain. Contains 1 Rap-GAP domain.
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画像



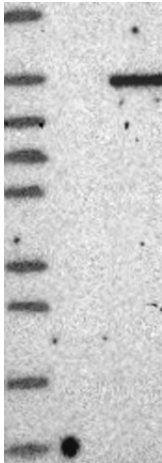
Immunofluorescent staining of Human cell line U-251MG shows positivity in vesicles. Recommended concentration of ab122015 1-4 µg/ml. Cells treated with PFA/Triton X-100.

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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