


Product datasheet

Anti-FBXO9 antibody ab98936

画像数 2

製品の概要

製品名	Anti-FBXO9 antibody
製品の詳細	Rabbit polyclonal to FBXO9
由来種	Rabbit
アプリケーション	適用あり: IHC-P, WB
種交差性	交差種: Human 交差が予測される動物種: Mouse, Rat, Rabbit, Horse, Chicken, Guinea pig, Cow, Cat, Dog, Pig, Saccharomyces cerevisiae, Zebrafish 
免疫原	Synthetic peptide corresponding to a region within internal sequence amino acids 179-228 (PELESSQIHI SVLPMEVLMY IFRWVSSDL DLRSLEQLSL VCRGFYICAR) of Human FBXO9 (NP_036479). Run BLAST with ExPASy Run BLAST with NCBI
ポジティブ・コントロール	NCH226 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 repeated freeze / thaw cycles.
バッファー	Preservative: None Constituents: 2% Sucrose, PBS
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 **ab98936** in the following tested applications.

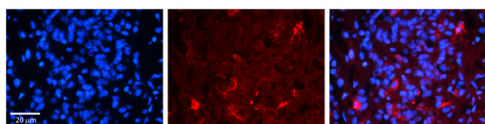
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
IHC-P		1/100.
WB		Use a concentration of 1 µg/ml. Predicted molecular weight: 52 kDa. Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.

ターゲット情報

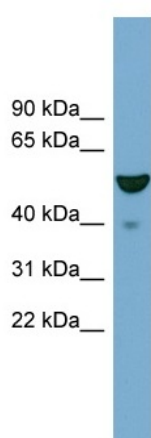
機能	Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex.
配列類似性	Contains 1 F-box domain. Contains 1 TPR repeat.

画像



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Anti-FBX09 antibody (ab98936)

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) analysis of human pineal tissue labelling FBX09 with ab98936 at 1/100. A Cy3-conjugated donkey anti-rabbit IgG (1/200) was used as the secondary antibody. Positive staining shown in the cytoplasm of cell bodies and processes of pinealocytes. Magnification: 20X. Exposure time: 0.5 - 2.0 seconds. Left - DAPI. Middle - FBX09. Right - Merge.



Western blot - Anti-FBX09 antibody (ab98936)

Anti-FBX09 antibody (ab98936) at 1 µg/ml + NCI-H226 cell lysate at 10 µg

Predicted band size: 52 kDa

Gel concentration: 12%

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