abcam

Product datasheet

Anti-LRFN4 antibody ab106369

画像数1

製品の概要

製品名 Anti-LRFN4 antibody

製品の詳細 Rabbit polyclonal to LRFN4

由来種 Rabbit

アプリケーション **適用あり**: WB

種交差性 交差種: Rat

免疫原 Synthetic peptide corresponding to Human LRFN4 (C terminal). 14 amino acid peptide

Database link: Q6PJG9

ポジティブ・コントロール WB: Rat brain tissue lysate

特記事項 The Life Science industry

The Life Science industry has been in the grips of a reproducibility crisis for a number of years.

Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets

your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be

found below, along with publications, customer reviews and Q&As

製品の特性

製品の状態 Liquid

保存方法 Shipped at 4°C. Store at 4°C (stable for up to 12 months).

バッファー pH: 7.2

Preservative: 0.02% Sodium azide

Constituent: PBS

精製度 Immunogen affinity purified

ポリ/モノ ポリクローナル

アイソタイプ lgG

アプリケーション

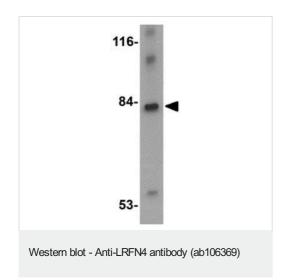
アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

アプリケーション	Abreviews	特記事項
WB		Use a concentration of 1 - 2 μg/ml. Predicted molecular weight: 67 kDa.

ターゲット情報

機能	Promotes neurite outgrowth in hippocampal neurons. May play a role in redistributing DLG4 to the cell periphery.
配列類似性	Belongs to the LRFN family. Contains 1 fibronectin type-Ill domain. Contains 1 lg-like (immunoglobulin-like) domain. Contains 7 LRR (leucine-rich) repeats. Contains 1 LRRCT domain. Contains 1 LRRNT domain.
ドメイン	The PDZ-binding motif is required for neurite outgrowth promotion (By similarity). This motif is also involved in DLG1-, DLG3- and DLG4-binding.
翻訳後修飾	Glycosylated.
細胞内局在	Membrane.

画像



Anti-LRFN4 antibody (ab106369) at 1 $\mu g/ml$ + Rat brain tissue lysate at 15 μg

Predicted band size: 67 kDa

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

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