


Anti-NR2E1 / Tailless antibody ab66126

画像数 1

製品の概要

製品名	Anti-NR2E1 / Tailless antibody
製品の詳細	Mouse polyclonal to NR2E1 / Tailless
アプリケーション	適用あり: ELISA, WB
種交差性	交差種: Human 交差が予測される動物種: Mouse, Rat, Horse, Chicken, Cow, Dog, Xenopus laevis, Zebrafish, Rhesus monkey, Opossum 
免疫原	Recombinant fragment with tag: NGDNTDSQKL NKIISEIQAL QEVVARFRQL RLDATEFACL KCMTFKAVP THSGSELRSF RNAAAIAALQ DEAQLTLNSY IHTRYPTQPC RFGK, corresponding to amino acids 249-343 of Human NR2E1/ Tailless Run BLAST with ExPASy Run BLAST with NCBI
ポジティブ・コントロール	Partial recombinant tagged NR2E1 / Tailless.

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: Whole serum
精製度	Whole antiserum
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 **ab66126** 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
ELISA		
WB		

追加情報

ELISA: Use at an assay dependent dilution.

WB: 1/1000 - 1/2500. Predicted molecular weight: 43 kDa.

This antibody has only been tested in WB against the recombinant fragment used as immunogen. We have no data on the detection of endogenous protein.

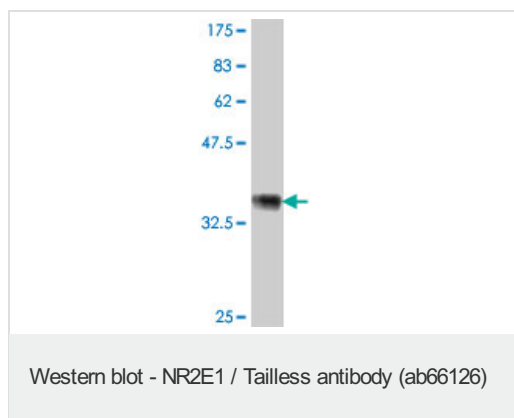
Not yet tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

ターゲット情報

機能	Orphan receptor that binds DNA as a monomer to hormone response elements (HRE) containing an extended core motif half-site sequence 5'-AAGGTCA-3' in which the 5' flanking nucleotides participate in determining receptor specificity. May be required for brain development. May be involved in the regulation of retinal development.
組織特異性	Brain specific. Present in all brain sections tested, highest levels in the caudate nucleus and hippocampus, weakest levels in the thalamus.
配列類似性	Belongs to the nuclear hormone receptor family. NR2 subfamily. Contains 1 nuclear receptor DNA-binding domain.
細胞内局在	Nucleus.

Anti-NR2E1 / Tailless antibody 画像



Predicted band size : 43 kDa

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