

Product datasheet

Anti-Hairless antibody ab37540

★★★★☆ 4 Abreviews 1 References

製品の概要

製品名 Anti-Hairless antibody
 製品の詳細 Rabbit polyclonal to Hairless

i This product is a **fast track antibody**. It has been affinity purified and shows high titre values against the immunizing peptide by ELISA. [Read the terms of use »](#)

由来種 Rabbit

種交差性 交差が予測される動物種: Rat, Human, Rhesus monkey **!**

免疫原 Synthetic peptide conjugated to KLH derived from within residues 200 - 300 of Human Hairless.Immunogen の所有権に関して(Peptide available as [ab37539](#).)

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 Preservative: 0.02% Sodium Azide
 Constituents: 1% BSA, PBS, pH 7.4
 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

Fast track antibodies constitute a diverse group of products that have been released to accelerate your research, but are not yet fully characterized. They have all been affinity purified and show high titre values against the immunizing peptide (by ELISA).

[Fast track terms of use](#)

アプリ ケー ション	Abreviews	特記事項
ICC/IF	★★★★☆	1/150. This Fast-track antibody has been successfully used for ICC/IF using rat oligodendrocyte cell culture. However, please be aware that this information should be used for information purposes only, and that Abcam cannot guarantee that all batches of this antibody will be equally suitable.
WB	★★★★☆	Use a concentration of 5 µg/ml. This Fast-track antibody has been successfully used for WB using rat brain tissue lysates. However, please be aware that this information should be used for information purposes only, and that Abcam cannot guarantee that all batches of this antibody will be equally suitable.
ELISA		Use at an assay dependent concentration. : This antibody gave a positive result in ELISA against the immunizing peptide (ab37539).
IHC-P	★★★★☆	1/100. Perform heat mediated antigen retrieval before commencing with IHC staining protocol. This Fast-track antibody has been successfully used for IHC-P on oral mucosa tissue. However, please be aware that this information should be used for information purposes only, and that Abcam cannot guarantee that all batches of this antibody will be equally suitable.

ターゲット情報

機能	May act as a transcription factor that could act on to regulate one of the phases of hair growth.
組織特異性	Strongest expression of isoforms 1 and 2 is seen in the small intestine, weaker expression in brain and colon, and trace expression is found in liver, pancreas, spleen, thymus, stomach, salivary gland, appendix and trachea. Isoform 1 is always the most abundant. Isoform 1 is exclusively expressed at low levels in kidney and testis. Isoform 2 is exclusively expressed at high levels in the skin.
関連疾患	Defects in HR are the cause of alopecia universalis congenita (ALUNC) [MIM:203655]. ALUNC is a rare autosomal recessive form of hair loss characterized by hair follicles without hair. Defects in HR are the cause of atrichia with papular lesions (APL) [MIM:209500]; also known as congenital atrichia. APL is an autosomal recessive disease characterized by papillary lesions over most of the body and almost complete absence of hair. Defects in HR are the cause of hypotrichosis Marie Unna type 1 (MUHH1) [MIM:146550]. An autosomal dominant condition characterized by reduced amount of hair, alopecia, little or no eyebrows, eyelashes or body hair, and coarse, wiry, twisted hair in early childhood.
配列類似性	Contains 1 JmjC domain.
細胞内局在	Nucleus.

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Terms and conditions

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