abcam

Product datasheet

Anti-IL-17RA Receptor antibody [RM0104-10B27] ab86487

1 References

概述

产品名称 Anti-IL-17RA Receptor抗体[RM0104-10B27]

描述 大鼠单克隆抗体[RM0104-10B27] to IL-17RA Receptor

宿主 Rat

特异性 This antibody detects mouse IL17A Receptor in Western blotting, but not IL17B Receptor.

 经测试应用
 适用于: WB

 种属反应性
 与反应: Mouse

免疫原 Recombinant fragment corresponding to Mouse IL-17RA Receptor (extracellular).

常规说明

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

性能

形式 Liquid

存放说明 Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

存储溶液 Constituent: PBS 纯度 Protein A purified

纯**化说明** The lgG fraction of culture supernatant was purified by Protein A affinity chromatography.

克隆 单克隆

克隆编号 RM0104-10B27

同种型 lgG2

应用

The Abpromise guarantee Abpromise™承诺保证使用ab86487于以下的经测试应用

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"应用说明"部分 下显示的仅为推荐的起始稀释度:实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明
WB		Use at an assay dependent concentration.

靶标

功能 Receptor for IL17A and IL17F. Binds its IL17A ligand with low affinity, suggesting that additional

components are involved in IL17A-induced signaling.

组织特异性 Widely expressed.

疾病相关 Defects in IL17RA are the cause of familial candidiasis type 5 (CANDF5) [MIM:613953].

CANDF5 is a rare disorder with altered immune responses and impaired clearance of fungal infections, selective against Candida. It is characterized by persistent and/or recurrent infections of the skin, nails and mucous membranes caused by organisms of the genus Candida, mainly

Candida albicans.

序列相似性 Contains 1 SEFIR domain.

翻译**后修**饰 Glycosylated. 细**胞定位** Membrane.

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