# δ阿片受体抗体

Anti-Delta Opioid Receptor antibody (RB9A37017184

货号：RB9A37017184

## 产品描述

中文名称
Anti-Delta Opioid Receptor抗体 (RB9A37017184)

英文名称
Anti-Delta Opioid Receptor antibody (RB9A37017184)

别名
OPRDOPRD1Delta-type opioid receptorD-OR-1DOR-1

靶点符号
OPRD1

产品类型
一抗

## 关键信息

宿主种属
Rabbit

克隆
Polyclonal

亚型
IgG

不含载体蛋白
No

反应种属
Human

应用
IHC-P

免疫原
Synthetic Peptide within Human OPRD1. The exact immunogen used to generate this antibody is proprietary information.; P41143

浓度
1 mg/mL

## 反应性数据

| 应用 | 应用代码 | 物种 | 验证状态 | 推荐稀释 | 备注 |
| --- | --- | --- | --- | --- | --- |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Bat | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Cow | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Dog | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Gorilla | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Hamster | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Horse | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Human | 已验证 | 10 µg/mL | Perform heat-mediated antigen retrieval before commencing with IHC staining protocol. |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Monkey | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Mouse | 预测反应 | - | - |

| 应用 | 应用代码 | 物种 | 验证状态 | 推荐稀释 | 备注 |
| --- | --- | --- | --- | --- | --- |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Rabbit | 预测反应 | - | - |
| Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) | IHCP | Rat | 预测反应 | - | - |

## 储存与纯化

形式
Liquid

纯化工艺
Affinity purification Immunogen

存储溶液
pH: 7.4 Preservative: 0.099% Sodium azide Constituents: PBS

推荐的短期储存时间
1-2 weeks

储存信息
Avoid freeze / thaw cycle

本产品仅供科研使用，不用于临床诊断。