

Anti-DOK1 兔多克隆抗体

K135325 -20°C


产品信息

蛋白质全称	对接蛋白 1
别名	Dok1, DOK1, P62DOK, pp62, docking protein 1
免疫原	小鼠 DOK1 重组蛋白
Uniprot ID	P97465
抗体亚型	IgG
纯化方式	亲和纯化
预测分子量 / 观测分子量	53 kDa / 62 kDa

应用

WB 免疫印迹

物种：人，小鼠，大鼠

稀释比：1: 500-1: 1200

阳性样品：肾

背景

Alpha-synuclein is a protein that, in humans, is encoded by the SNCA gene. It is abundant in the brain while smaller amounts are found in the heart, muscles, and other tissues. In the brain, alpha-synuclein is found mainly at the tips of nerve cells (neurons) in specialized structures called presynaptic terminals. Within these structures, alpha-synuclein interacts with phospholipids and proteins. Presynaptic terminals release chemical messengers, called neurotransmitters, from compartments known as synaptic vesicles. The release of neurotransmitters relays signals between neurons and is critical for normal brain function.

储存条件

储存条件：自收到之日起 -20°C下储存一年，避免反复冻融。
储存缓冲液：含 0.15% ProClin300 防腐剂, 100 μg/mL 牛血清白蛋白和 50%甘油的磷酸盐缓冲液。

图像



WB 检测 DOK1 蛋白(货号 K135325).
 样品: 经 RIPA 裂解液(货号 KSG2002)处理的蛋白质.
 封闭: 3%脱脂牛奶(货号 KSGC310001)溶于 TBST 溶液,
 室温孵育 1 小时.
 一抗: 1: 500 稀释, 4°C 孵育过夜.
 二抗: HRP 标记山羊抗兔 IgG (H+L) (货号 KB69909), 1:
 5000 稀释, 室温孵育 1 小时.

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