

Anti-p75 NGF Receptor antibody [NGFR5] ab3125

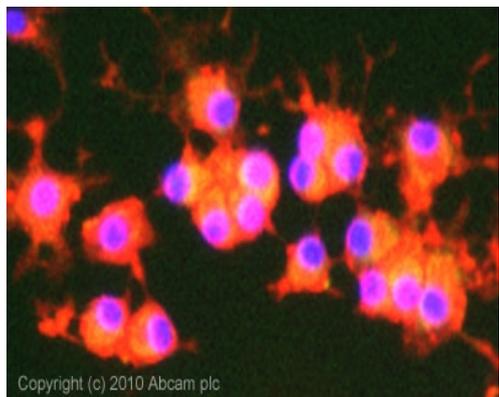
★★★★★ [6 Abreviews](#) [27 References](#) [2 图像](#)

概述

产品名称	Anti-p75 NGF Receptor抗体[NGFR5]
描述	小鼠单克隆抗体[NGFR5] to p75 NGF Receptor
宿主	Mouse
经测试应用	适用于: ICC/IF, IHC-P 不适用于: WB
种属反应性	与反应: Rat, Human 预测可用于: Rabbit, Cat, Baboon  不与反应: Mouse
免疫原	Full length native protein (purified) corresponding to p75 NGF Receptor. Purified from A875 melanoma cell line.
表位	Amino acids 1 - 160.
阳性对照	IHC-P: Human testis tissue. ICC/IF: PC-12 cells.
常规说明	<p>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.</p> <p>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</p>

性能

形式	Liquid
存放说明	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
存储溶液	pH: 7.40 Constituents: 0.0268% PBS, 0.2% BSA
纯度	Protein G purified
克隆	单克隆
克隆编号	NGFR5
同种型	IgG1
轻链类型	kappa



Immunocytochemistry/ Immunofluorescence - Anti-p75 NGF Receptor antibody [NGFR5] (ab3125)

ICC/IF image of ab3125 stained PC-12 (Rat adrenal gland pheochromocytoma cell line) cells. The cells were 4% formaldehyde fixed (10 min) and then incubated in 1%BSA / 10% normal goat serum / 0.3M glycine in 0.1% PBS-Tween for 1h to permeabilise the cells and block non-specific protein-protein interactions. The cells were then incubated with the antibody (ab3125, 5µg/ml) overnight at +4°C. The secondary antibody (green) was Alexa Fluor[®] 488 goat anti-mouse IgG (H+L) used at a 1/1000 dilution for 1h. Alexa Fluor[®] 594 WGA was used to label plasma membranes (red) at a 1/200 dilution for 1h. DAPI was used to stain the cell nuclei (blue) at a concentration of 1.43µM.

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