

兔抗 PNOC 多克隆抗体

中文名称：兔抗 PNOC 多克隆抗体

英文名称：Anti-PNOC rabbit polyclonal antibody

别名：PPNOC

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PNOC

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Nociception, a pain response mechanism, occurs in response to stimuli that threaten the integrity of an organism. The first synapses produced as a result of the initiation of nociception are modulated by excitatory amino acids (glutamate and aspartate) and many peptides (substance P, CGRP, CCK, endogenous opioids). Nociceptin (also designated orphanin FQ) is a neuronal peptide that is similar to opioid peptides. Nociceptin activates KOR-3 (kappa-type opioid receptor, also designated ORL1), a G protein-coupled receptor. Although similar to dynorphin A, a kappa opioid peptide, nociceptin functions to make animals hyperreactive to nociceptive stimulations. Nocicepti

	n is also involved in locomotor behavior and may be involved in the modulation of synaptic plasticity in learning and memory.
Applications:	ELISA, IHC
Name of antibody:	PNOC
Immunogen:	Synthetic peptide of human PNOC
Full name:	prepronociceptin
Synonyms :	PPNOC
SwissProt:	Q13519
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and Human brain
IHC Recommend dilution:	50-200

