



NPY1R 抗原（多肽片段）

中文名称：NPY1R 抗原（多肽片段）

英文名称：NPY1R Antigen

相关类别：抗原

储 存：冷冻 (-20°C)

概述

Synthetic peptide corresponding to a region derived from 370-384 amino acids of Human neuropeptide Y receptor Y1

技术规格

Full name:	Neuropeptide Y receptor Y1
Synonyms:	NPYR, NPY1-R
Gene Accession:	NP_000900
Swissprot:	P25929
Background:	Neuropeptide Y (NPY; MIM 162640) is one of the most abundant neuropeptides in the mammalian nervous system and exhibits a diverse range of important physiologic activities, including effects on psychomotor activity, food intake, regulation of central endocrine secretion, and potent vasoactive effects on the cardiovascular system. Two major subtypes of NPY (Y1 and Y2) have been defined by pharmacologic criteria. NPY receptors, such as NPY1R, have been identified in a variety of tissues, including brain, spleen, small intestine, kidney, testis, placenta, and aortic smooth muscle