



PMCH Polyclonal Antibody

Catalog No BYab-10724 Isotype IgG Reactivity Human;Mouse;Rat Applications IHC;IF;ELISA Gene Name PMCH MCH Protein Name Pro-MCH [Cleaved into: Neuropeptide-glycine-glutamic acid (NGE) (Neuropeptide E-I); Melanin-concentrating hormone (MCH)) Immunogen Synthetic peptide from human protein at AA range: 112-161 Specificity The antibody detects endogenous PMCH Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution IHC-p 1:50-200, ELISA 1:10000-20000. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Pro-MCH [Cleaved into: Neuropeptide-glycine-glutamic acid (NGE;Neuropeptide G-E); Neuropeptide-glytamic acid-isoleucine (NEI;Neuropeptide E-I); Melanin-concentrating hormone (MCH)] Observed Band Cell Pathway Secreted. Tissue Specificity Predominantly expressed in lateral hypothalamus, also detected in pallidum, neocortex and cerebellum. Also found in t		
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Nanjing BYabscience technology Co.,Ltd

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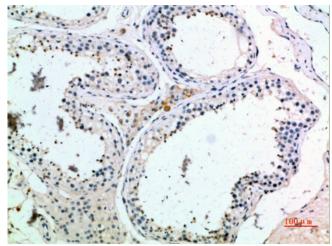


	producing two neuropeptides; NEI and MCH. A third peptide, NGE, may also be produced. Preferential processing in neurons by prohormone convertase 2 (PC2) generates NEI. MCH is generated in neurons of the lateral hypothalmic area by several prohormone convertases including PC1/3, PC2 and PC5/6.,similarity:Belongs to the melanin-concentrating hormone family.,tissue specificity:Predominantly expressed in lateral hypothalamus, also detected in pallidum, neocortex and cerebellum. Also found in thymus, brown adipose tissue, duodenum and testis (spermatogonia, early spermatocytes
Background	pro-melanin concentrating hormone(PMCH) Homo sapiens This gene encodes a preproprotein that is proteolytically processed to generate multiple protein products. These products include melanin-concentrating hormone (MCH), neuropeptide-glutamic acid-isoleucine (NEI), and neuropeptide-glycine-glutamic acid (NGE). Melanin-concentrating hormone is a 19-amino acid neuropeptide that stimulates hunger and may additionally regulate energy homeostasis, reproductive function, and sleep. Pseudogenes of this gene have been identified on chromosome 5. [provided by RefSeq, Jul 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

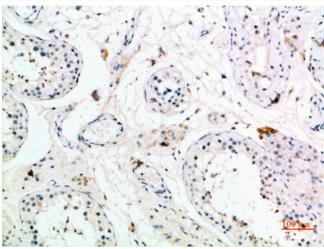




Products Images



Immunohistochemical analysis of paraffin-embedded human-testis, antibody was diluted at 1:200



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