

全国订货电话 4008-723-722

## 兔抗 GCSH 多克隆抗体

- 中文名称: 兔抗 GCSH 多克隆抗体
- 英文名称: Anti-GCSH rabbit polyclonal antibody
- 别名: glycine cleavage system protein H; GCE; NKH
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗原: GCSH
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

## 技术规格

Background:	Degradation of glycine is brought about by the glycine cleavage system, which is composed of four mitochondr ial protein components: P protein (a pyridoxal phosphat e-dependent glycine decarboxylase), H protein (a lipoic acid-containing protein), T protein (a tetrahydrofolate-re quiring enzyme), and L protein (a lipoamide dehydrogen ase). The protein encoded by this gene is the H protein , which transfers the methylamine group of glycine from the P protein to the T protein. Defects in this gene are a cause of nonketotic hyperglycinemia (NKH). Two trans cript variants, one protein-coding and the other probabl y not protein-coding,have been found for this gene. Als o, several transcribed and non-transcribed pseudogenes of this gene exist throughout the genome.
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Applications:	ELISA, IHC
Name of antibody:	GCSH
Immunogen:	Fusion protein of human GCSH
Full name:	glycine cleavage system protein H
Synonyms:	GCE; NKH
SwissProt:	P23434
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human colorectal cancer
IHC Recommend dilution:	50-200



