

兔抗 HGH1 多克隆抗体

- 中文名称：兔抗 HGH1 多克隆抗体
- 英文名称：Anti-HGH1 rabbit polyclonal antibody
- 别名：BRP16; BRP16L; FAM203A; FAM203B; C8orf30A; C8orf30B
- 抗原：HGH1
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human
- 相关类别：一抗
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	HGH1, is also known as BRP16, Brp16 is a 256 amino acid protein encoded by a gene on human chromosome 8. Made up of nearly 146 million bases, chromosome 8 encodes about 800 genes. Translocation of portions of chromosome 8 with amplifications of the c-Myc gene are found in some leukemias and lymphomas, and typically associated with a poor prognosis. Portions of chromosome 8 have been linked to schizophrenia and bipolar disorder. Trisomy 8, also known as Warkany syndrome 2, most often results in early miscarriage but is occasionally seen in a mosaic form in surviving patients who suffer to a varying degree from a number of symptoms including retarded mental and motor development, and certain facial and developmental defects. WR
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	N is a DNA helicase encoded by chromosome 8 and shown defective in those with the early aging disorder Werner syndrome. Chromosome 8 is also associated with Pfeiffer syndrome, congenital hypothyroidism and Waardenburg syndrome.
Applications:	ELISA, IHC
Name of antibody:	HGH1
Immunogen:	Synthetic peptide of human HGH1
Full name:	HGH1 homolog
Synonyms:	BRP16; BRP16L; FAM203A; FAM203B; C8orf30A; C8orf30B
SwissProt:	Q9BTY7
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer
IHC Recommended dilution:	30-150

