

兔抗 DAZ4 多克隆抗体

- 中文名称: 兔抗 DAZ4 多克隆抗体
- 英文名称: Anti-DAZ4 rabbit polyclonal antibody
- 别 名: deleted in azoospermia 4; pDP1680; pDP1681
- 相关类别: 一抗
- 储 存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗 原: DAZ4
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

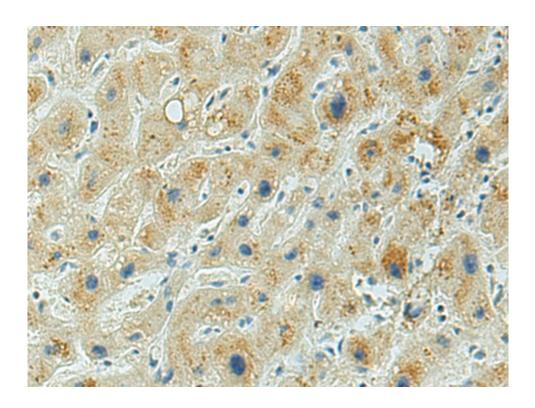
技术规格

Background:	This gene is a member of the DAZ gene family an d is a candidate for the human Y-chromosomal azo ospermia factor (AZF). Its expression is restricted to premeiotic germ cells, particularly in spermatogonia. It encodes an RNA-binding protein that is importan t for spermatogenesis. Four copies of this gene are found on chromosome Y within palindromic duplica tions; one pair of genes is part of the P2 palindro me and the second pair is part of the P1 palindro me. Each gene contains a 2.4 kb repeat including a 72-bp exon, called the DAZ repeat; the number of
	DAZ repeats is variable and there are several variati ons in the sequence of the DAZ repeat. Each copy



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	of the gene also contains a 10.8 kb region that ma y be amplified; this region includes five exons that encode an RNA recognition motif (RRM) domain. T his gene contains two copies of the 10.8 kb repeat. Alternatively spliced transcript variants encoding diff erent isoforms have been described.
Applications:	ELISA, IHC
Name of antibody:	DAZ4
Immunogen:	Fusion protein of human DAZ4
Full name:	deleted in azoospermia 4
Synonyms:	pDP1680; pDP1681
SwissProt:	Q86SG3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human thyroid cancer
IHC Recommend dilution:	100-200





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