

兔抗 SPRTN 多克隆抗体

- 中文名称: 兔抗 SPRTN 多克隆抗体
- 英文名称: Anti-SPRTN rabbit polyclonal antibody
- 别 名: DVC1; PRO4323; spartan; C1orf124
- 储 存: 冷冻 (-20℃)
- 抗 原: SPRTN
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene may play a role in DNA repair during replication of damaged DNA . This protein recruits valosin containing protein (p 97) to stalled DNA replication forks where it may prevent excessive translesional DNA synthesis and limit the number of DNA-damage induced mutatio ns. It may also be involved in replication-related G2/M-checkpoint regulation. Deficiency of a simila r protein in mouse causes chromosomal instability and progeroid phenotypes. Mutations in this gene
	have been associated with Ruijs-Aalfs syndrome (R



	JALS). Alternatively spliced transcript variants have been identified.
Applications:	ELISA, IHC
Name of antibody:	SPRTN
Immunogen:	Fusion protein of human SPRTN
Full name:	SprT-like N-terminal domain
Synonyms:	DVC1; PRO4323; spartan; C1orf124
SwissProt:	Q9H040
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer and human ovarian ca ncer
IHC Recommend dilution:	50-300











