

## 兔抗 TCTE3 多克隆抗体

- 中文名称: 兔抗 TCTE3 多克隆抗体
- 英文名称: Anti-TCTE3 rabbit polyclonal antibody
- 别 名: TCTEX1D3
- 抗 原: TCTE3
- 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

	Dyneins are multi-subunit, high molecular weight ATPases that interact with microtubules to generate force by conv erting the chemical energy of ATP into the mechanical en
	ergy of movement. Cytoplasmic or axonemal Dynein is an
	approximately 12 subunit complex of two heavy chains, t
Background:	wo intermediate chains to anchor Dynein to its cargo, fo
	ur smaller intermediate chains and several light chains. It
	performs functions necessary for cell survival such as org
	anelle transport and centrosome assembly. TCTEX1 is a c
	ytoplasmic dynein light chain found in a complex with N
	a+ CP type X (SCN10A). TCTEX1D3, also called TCTE3, ha



	s been identified as a gene responsible for congenital dia phragmatic hernia (CDH).
Applications:	ELISA, IHC
Name of antibody:	TCTE3
Immunogen:	Full length fusion protein
Full name:	t-complex-associated-testis-expressed 3
Synonyms :	TCTEX1D3
SwissProt:	Q8IZS6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	20-100





