

兔抗 CNST 多克隆抗体

中文名称：兔抗 CNST 多克隆抗体

英文名称：Anti-CNST rabbit polyclonal antibody

别名：consortin, connexin sorting protein; C1orf71; PPP1R64

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：CNST

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Targeting of numerous transmembrane proteins to the cell surface is thought to depend on their recognition by cargo receptors that interact with the adaptor machinery for anterograde traffic at the distal end of the Golgi complex. Consortin (CNST) is an integral membrane protein that acts as a binding partner of connexins, the building blocks of gap junctions, and acts as a trans-Golgi network (TGN) receptor involved in connexin targeting to the plasma membrane and recycling from the cell surface (del Castillo et al., 2010 [PubMed 19864490]).
Applications:	ELISA, IHC

Name of antibody:	CNST
Immunogen:	Fusion protein of human CNST
Full name:	consortin, connexin sorting protein
Synonyms:	C1orf71; PPP1R64
SwissProt:	Q6PJW8
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and Human brain
IHC Recommend dilution:	50-200



