

小鼠抗 CCT4 单克隆抗体

中文名称:	小鼠抗 CCT4 单克隆抗体
英文名称:	Anti-CCT4 mouse monoclonal antibody
别名:	chaperonin containing TCP1 subunit 4; SRB; Cctd; CCT-DELTA
相关类别:	一抗
储存:	冷冻 (-20℃)
宿主:	Mouse
抗原:	CCT4
反应种属:	Human
标记物:	Unconjugate
克隆类型:	mouse monoclonal

技术规格

Background:	The chaperonin containing TCP1 (MIM 186980) complex (CCT), also called the TCP1 ring complex, consists of 2 back-to-back rings, each containing 8 unique but homologous subunits, such as CCT4. CCT assists the folding of newly translated polypeptide substrates through multiple rounds of ATP-driven release and rebinding of partially folded intermediate forms. Substrates of CCT include the cytoskeletal proteins actin (see MIM 102560) and tubulin (see MIM 191130), as well as alpha-transducin (MIM 139330) (Won et al., 1998 [PubMed 9819444]).[supplied by OMIM, Mar 2008]
Applications:	WB
Name of antibody:	CCT4
Immunogen:	Fusion protein of human CCT4
Full name:	chaperonin containing TCP1 subunit 4
Synonyms:	SRB; Cctd; CCT-DELTA

SwissProt:	P50991
WB Predicted band size:	58 KD
WB Positive control:	K562, 293T, MCF7, HeLa, PC3, HepG2, A549, H460, COLO20 5 cell lysates
WB Recommended dilution:	500-2000