

JQ007792
CCT3 Antibody



- 50ul
- 100 uL

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Description:

Component of the chaperonin-containing T-complex (TRiC), a molecular chaperone complex that assists the folding of proteins upon ATP hydrolysis. The TRiC complex mediates the folding of WRAP53/TCAB1, thereby regulating telomere maintenance. As part of the TRiC complex may play a role in the assembly of BBSome, a complex involved in ciliogenesis regulating transports vesicles to the cilia. The TRiC complex plays a role in the folding of actin and tubulin (Probable).

Uniprot : A0A1D5P2D9, P49368

Alternative Names:

CCT 3; CCT gamma; CCT-gamma; CCT3; CCTG; Chaperonin containing TCP1 subunit 3 (gamma); Chaperonin containing TCP1 subunit 3; hTRiC5; PIG48; T complex protein 1 gamma subunit; T complex protein 1 subunit gamma; T-complex protein 1 subunit gamma; TCP 1 gamma; TCP-1-gamma; TCP1 (t complex 1) ring complex polypeptide 5; TCPG_HUMAN; TRIC5;

Reactivity : Chicken, Human, Mouse, Rat

Source : Mouse monoclonal

Mol.Wt. : 59kDa

Storage Condition : Store at -20 °C. Stable for 12 months from date of receipt.

Application : WB 1:500-1:2000, IHC 1:50-1:200, IP 1:50-100