

Anti-CCT8L2 Antibody (N-Term)

Catalog Number: M16124

About CCT8L2

Possible molecular chaperone; assists the folding of proteins upon ATP hydrolysis.

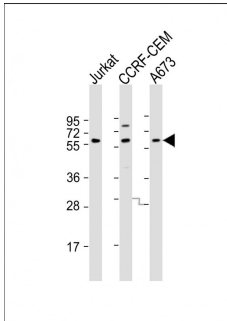
Overview

Product Name	Anti-CCT8L2 Antibody (N-Term)
Reactive Species	Human
Description	Boster Bio Anti-CCT8L2 Antibody (N-Term) (Catalog # M16124). Tested in WB, Flow Cytometry application(s). This antibody reacts with Human.
Application	Flow Cytometry, WB
Clonality	Polyclonal
Formulation	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.
Storage Instructions	Maintain refrigerated at 2-8°C for up to 2 weeks. For long-term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q96SF2

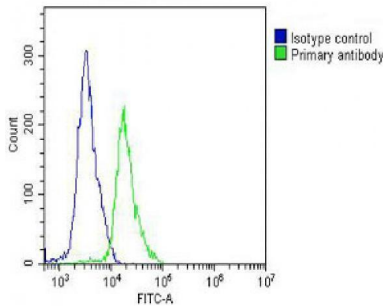
Technical Details

Immunogen	This CCT8L2 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 92-124 amino acids from human CCT8L2.
Predicted Reactive Species	Human
Isotype	Rabbit IgG
Purification	This antibody is purified through a protein A column, followed by peptide affinity purification.
Suggested Dilutions	WB: 1:2000 FC: 1:25

Anti-CCT8L2 Antibody (N-Term) (M16124) Images



All lanes : Anti-CCT8L2 Antibody (N-Term) at 1:2000 dilution
Lane 1: Jurkat whole cell lysate
Lane 2: CCRF-CEM whole cell lysate
Lane 3: A673 whole cell lysate
Lysates/proteins at 20 µg per lane. Secondary Goat Anti-Rabbit IgG, (H+L), Peroxidase conjugated at 1/10000 dilution. Predicted band size : 59 kDa
Blocking/Dilution buffer: 5% NFDM/TBST.



Overlay histogram showing Jurkat cells stained with M16124 (green line). The cells were fixed with 2% paraformaldehyde (10 min) and then permeabilized with 90% methanol for 10 min. The cells were then incubated in 2% bovine serum albumin to block non-specific protein-protein interactions followed by the antibody (M16124, 1:25 dilution) for 60 min at 37°C. The secondary antibody used was Goat-Anti-Rabbit IgG, DyLight® 488 Conjugated Highly Cross-Adsorbed at 1/200 dilution for 40 min at 37°C. Isotype control antibody (blue line) was rabbit IgG (1µg/1x10⁶ cells) used under the same conditions. Acquisition of >10, 000 events was performed.

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