

Anti-Ski3 TTC37 Antibody

Catalog Number: CI1031

About TTC37

SKI3 is a component of the SKI complex which is composed of SKI2, SKI3 and SKI8. The SKI complex interacts with SKI7, making the link between the SKI complex and the exosome in order to perform mRNA degradation.

Overview

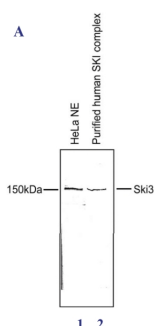
Product Name	Anti-Ski3 TTC37 Antibody
Reactive Species	Human
Description	Boster Bio Anti-Ski3 TTC37 Antibody (Catalog# CI1031). Tested in WB, IF, ChIP applications. This antibody reacts with Human.
Application	ChIP, IF, WB
Clonality	Polyclonal
Formulation	Protein G purified polyclonal antibody in PBS containing 0.05% azide and 0.05% ProClin 300.
Storage Instructions	Store at -20°C. For long-term storage, store at -80°C. Avoid multiple freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q6PGP7

Technical Details

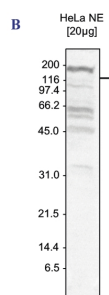
Immunogen	This antibody is raised in rabbit against human SKI3, using a recombinant protein.
Recommended Detection Systems	Boster recommends Enhanced Chemiluminescent Kit with anti-Rabbit IgG (EK1002) for Western blot. Boster recommends high sensitivity ChIP-seq Kit (CK1001 & CK1002) for Chromatin Immunoprecipitation.
Form	Liquid
Concentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Purification	Protein G purified
Suggested Dilutions	Dilute the sample so that the expected range of concentrations fall within the detection range of this kit. If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples. Some PubMed article(s) citing the expression level of this target are as follows: Boster Bio's internal QC testing used:

User needs to optimize the dilution ratio for this antibody.

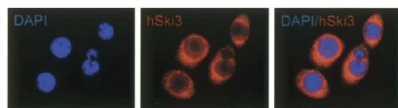
Anti-Ski3 TTC37 Antibody (CI1031) Images



Western blot analysis of SKI3 expression in nuclear extracts from HeLa cells (lane 1) and the purified human SKI complex (lane 2). SKI3 at 150KD was detected using Anti-SKI3 polyclonal antibody (Catalog # CI1031) at 1/1000 dilution.



Western blot analysis of SKI3 expression in nuclear extracts from HeLa cells (20



Immunofluorescence images stained on HeLa cells: (Left) Nuclei stained with DAPI. (Middle) Cells stained with anti-SKI3 polyclonal antibody (Catalog # CI1031). (Right) Merged images of two stains from the left and middle.

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