

Name: Rabbit polyclonal anti-Dyskerin antibody
Product Data Sheet - ANTIBODY**Catalog: TA313752**

Components:	<ul style="list-style-type: none">• Rabbit polyclonal anti-Dyskerin antibody (TA313752)• 1 vial of 20ug myc-DDK tagged DKC1 HEK293T over-expression lysate lyophilized in RIPA buffer (LC428109). (Reconstitute into 20ul of 1x SDS sample buffer before loading; load 5ul per lane as WB control or as desired)
Amount:	100ul
Immunogen:	The antiserum was produced against synthesized peptide derived from Internal of human Dyskerin.
Host:	Rabbit
Isotype:	IgG
Species Reactivity:	Human, Mouse, Rat
Guaranteed Applications:	WB, IF
Suggested Dilutions:	WB: 1:500~1:3000, IF: 1:100~1:500, ELISA: 1:10000
Concentration:	1mg/ml
Buffer:	Phosphate buffered saline (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Storage Condition:	Shipped at -20C. Upon delivery store at -20C. Dilute in PBS (pH7.3) if necessary. Stable for 12 months from date of receipt. Avoid repeated freeze-thaws.

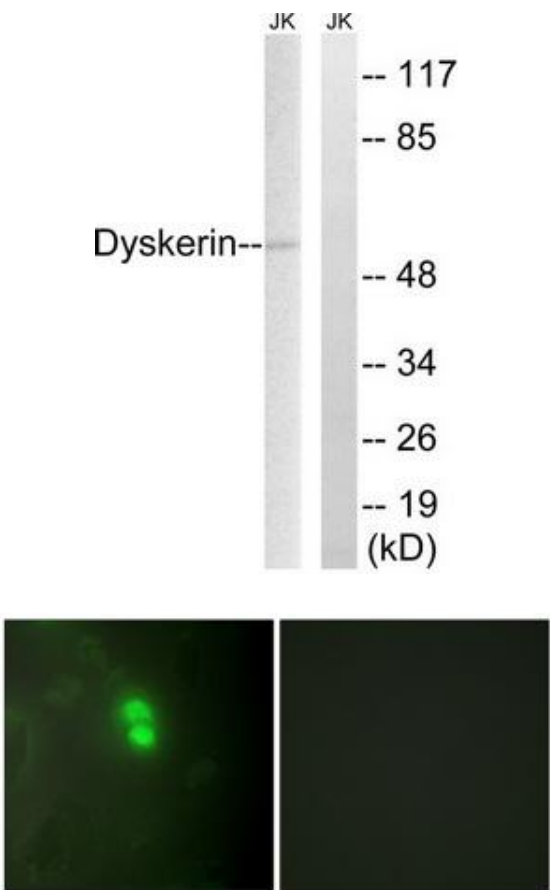
Target

Target Name:	Homo sapiens dyskeratosis congenita 1, dyskerin (DKC1), transcript variant 2
Alternative Name:	CBF5; DKC; DKCX; NAP57; NOLA4; XAP101
Database Link:	NP_001135935
Function:	

This product is to be used for laboratory only. Not for diagnostic or therapeutic use.

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Validation Data



Western blot analysis of extracts from HeLa cells, using Dyskerin antibody. The lane on the right is treated with the synthesized peptide.

Immunofluorescence analysis of HeLa cells, using Dyskerin antibody. The picture on the right is treated with the synthesized peptide.

* More validation images may be available on our website: <http://www.origene.com/antibody/TA313752.aspx>