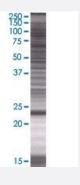


# RNF135 293T Cell Transient Overexpression Lysate(Denatured)

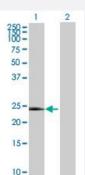
Catalog # H00084282-T01 Size 100 uL

## **Applications**



#### SDS-PAGE Gel

RNF135 transfected lysate.



#### Western Blot

Lane 1: RNF135 transfected lysate (23.21 KDa)

Lane 2: Non-transfected lysate.

Specification	
Transfected Cell Line	293T
Plasmid	pCMV-RNF135 full-length
Host	Human
Theoretical MW (kDa)	23.21
Interspecies Antigen Sequence	Mouse (56); Rat (54)



### **Product Information**

Quality Control Testing	Transient overexpression cell lysate was tested with Anti-RNF135 antibody (H00084282-B01) by We stern Blots.  SDS-PAGE Gel RNF135 transfected lysate.  Western Blot Lane 1: RNF135 transfected lysate (23.21 KDa) Lane 2: Non-transfected lysate.
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bro mophenol blue)
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.

# Applications

Western Blot

Gene Info — RNF135	
Entrez GenelD	<u>84282</u>
GeneBank Accession#	NM_197939.1
Protein Accession#	NP_922921.1
Gene Name	RNF135
Gene Alias	L13, MGC13061, Riplet
Gene Description	ring finger protein 135
Omim ID	<u>611358</u>
Gene Ontology	<u>Hyperlink</u>
Gene Summary	The protein encoded by this gene contains a RING finger domain, a motif present in a variety of functionally distinct proteins and known to be involved in protein-protein and protein-DNA interactions. This gene is located in a chromosomal region known to be frequently deleted in patients with neurofibromatosis. Alternatively spliced transcript variants encoding distinct isoforms have been reported. [provided by RefSeq
Other Designations	-

### Disease



- Craniofacial Abnormalities
- Diabetes Mellitus
- Growth Disorders
- Learning Disorders
- Syndrome