

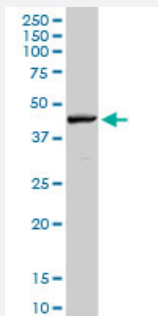
MaxPab®

RNF135 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00084282-D01P

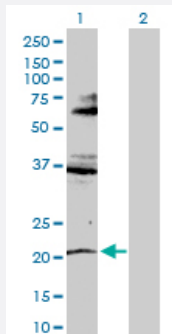
Size 100 ug

Applications



Western Blot (Tissue lysate)

RNF135 MaxPab rabbit polyclonal antibody. Western Blot analysis of RNF135 expression in human liver.



Western Blot (Transfected lysate)

Western Blot analysis of RNF135 expression in transfected 293T cell line ([H00084282-T02](#)) by RNF135 MaxPab polyclonal antibody.

Lane 1: RNF135 transfected lysate(22.90 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human RNF135 protein.
Immunogen	RNF135 (NP_922921.1, 1 a.a. ~ 210 a.a) full-length human protein.
Sequence	MAGLGLGSAVPVWLAEDDLGCIICQGLLDWPATLPCGHSFCRHCLEALWGARDARRWACPTCR QGAAQQPHLRKNTLLQDLADKYRRAAREIQAGSDPAHCPCPGSSSLSSAAARPRRRPELQRVA VEKSITEVAQELTELVEHLVDIVRSLQNQRPLSESGPDNELSILGKENSWKPRLPPIHAHCLTRATL HSGELLGLLSGPSIQPLT
Host	Rabbit
Reactivity	Human

Interspecies Antigen Sequence	Mouse (56); Rat (54)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Tissue lysate)

RNF135 MaxPab rabbit polyclonal antibody. Western Blot analysis of RNF135 expression in human liver.

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of RNF135 expression in transfected 293T cell line ([H00084282-T02](#)) by RNF135 MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — RNF135

Entrez GeneID	84282
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	611358
Gene Ontology	Hyperlink

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

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Disease

- [Craniofacial Abnormalities](#)
- [Diabetes Mellitus](#)
- [Growth Disorders](#)
- [Learning Disorders](#)
- [Syndrome](#)