

RNF125 Knockout cell line(HEK293)

Catalog Number: KO00912

Product Information	
Product Name	RNF125 Knockout cell line(HEK293)
specification	1*10 ⁶
Storage and transportation	Dry ice preservation/T25 live cell transportation.
Cell morphology	Epithelioid, adherent cell
Passage ratio	1:3~1:6
species	Human
Gene	RNF125
Gene ID	54941
Build method	Electric rotation method / virus method
Mycoplasma testing	Negative
Cultivation system	90%DMEM+10% FBS
Parental Cell Line	HEK293
Quality Control	Genotype: RNF125 Knockout cell line(HEK293) >95% viability before freezing. All cells were tested and found to be free of bacterial, viruses, mycoplasma and other toxins.

Gene Information	
Gene Official Full Name	ring finger protein 125provided by HGNC
Also known as	TNORS; TRAC1; TRAC-1
Gene Description	This gene encodes a novel E3 ubiquitin ligase that contains a RING finger domain in the N-terminus and three zinc-binding and one ubiquitin-interacting motif in the C-terminus. As a result of myristoylation, this protein associates with membranes and is primarily localized to intracellular membrane systems. The encoded protein may function as a positive regulator in the T-cell receptor signaling pathway. [provided by RefSeq, Mar 2012]
Expression	Ubiquitous expression in fat (RPKM 4.1), bone marrow (RPKM 4.0) and 25 other tissues See more