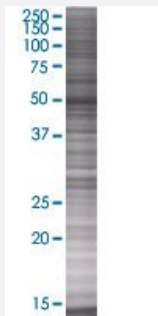


KRT6L 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00338785-T01

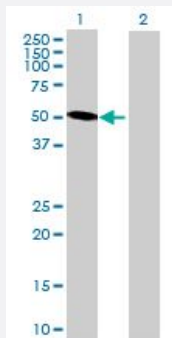
Size 100 uL

Applications



SDS-PAGE Gel

KRT79 transfected lysate.



Western Blot

Lane 1: KRT79 transfected lysate (58.96 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line 293T

Plasmid pCMV-KRT6L full-length

Host Human

Theoretical MW (kDa) 58.96

Quality Control Testing Transient overexpression cell lysate was tested with Anti-KRT6L antibody ([H00338785-B01](#)) by Western Blots.

SDS-PAGE Gel
KRT79 transfected lysate.

Western Blot
Lane 1: KRT79 transfected lysate (58.96 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% Bromophenol blue)
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot

Gene Info — KRT79

Entrez GeneID	338785
GeneBank Accession#	NM_175834.2
Protein Accession#	NP_787028.1
Gene Name	KRT79
Gene Alias	FLJ26646, K6L, KRT6L
Gene Description	keratin 79
Omim ID	611160
Gene Ontology	Hyperlink
Gene Summary	Keratins are intermediate filament proteins responsible for the structural integrity of epithelial cells and are subdivided into epithelial keratins and hair keratins. This gene encodes an epithelial keratin that is expressed in skeletal muscle, skin and scalp. The type II keratins are clustered in a region of chromosome 12q13
Other Designations	keratin 6-like keratin 6L