





## Recombinant Mouse Zinc finger protein Helios (lkzf2)

Product Code CSB-EP011576MO	
Abbreviation Recombinant Mouse Ikzf2 protein	
Storage  The shelf life is related to many factors, storage state, buffer ingrestorage temperature and the stability of the protein itself. General of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilimonths at -20°C/-80°C.	lly, the shelf life
Uniprot No. P81183	
Storage Buffer Tris-based buffer,50% glycerol	
Product Type Recombinant Proteins	
Immunogen Species Mus musculus(Mouse)	
Purity Greater than 85% as determined by SDS-PAGE.	
METDAIDGYITCDNELSPEGEHANMAIDLTSSTPNGQHASPSHI MQSDEECDRQPLSREDEIRGHDEGSSLEEPLIESSEVADNRKV RLPNGKLKCDVCGMVCIGPNVLMVHKRSHTGERPFHCNQCGA RHIKLHSGEKPFKCPFCSYACRRRDALTGHLRTHSVGKPHKCN SSLEEHKERCHNYLQNVSMEAAGQVMSHHVPPMEDCKEQEP ERPAVIEKLTANMGKRKSSTPQKFVGEKLMRFSYPDIHFDMNL SHMMDQAINNAITYLGAEALHPLMQHAPSTIAEVAPVISSAYSQ SRETSDSHENNMDGPISLIRPKSRPQEREASPSNSCLDSTDSE QGNPALNPKRKQSPAYMKEDVKALDATKAPKGSLKDIYKVFNO EHCRVLFLDHVMYTIHMGCHGYRDPLECNICGYRSQDRYEFSS	ASFTQKGNLL NYCGRSYKQR MIMDNNISLVPF TYEKEAELMQ VYHPNRIERPI ESSHDDRQSY GEGEQIRAFKC
Research Area Epigenetics and Nuclear Signaling	
Source E.coli	
Target Names Ikzf2	
Protein Names Recommended name: Zinc finger protein Helios Alternative name family zinc finger protein 2	e(s): Ikaros
Expression Region 1-526aa	
<b>Notes</b> Repeated freezing and thawing is not recommended. Store work 4°C for up to one week.	ing aliquots at
Tag Info  N-terminal 10xHis-tagged and C-terminal Myc-tagged	
Mol. Weight 66.8 kDa	
Protein Length Full Length	



## **CUSABIO TECHNOLOGY LLC**





(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

## **Shelf Life**

The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.