

Recombinant Mouse Lcn5 protein, Full length, His-tagged

Cat. No. Lcn5-9009M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Lcn5(27-192 aa) fused with His tag was expressed in E. coli.
Species	Mouse
Source	HEK293
ProteinLength	27-192 aa
Form	Tris-based buffer,50% glycerol
AA Sequence	TEAA VVKDFDVNKF LGFWYEIALA SKMGAYGLAH KEEKMGAMVV ELKENLLALT TTYNEGHCV LEKVAATQVD GSAKYKVTRI SGEKEVVVVA TDYMTYTVID ITSLVAGAVH RAMKLYSRSL DNNGEALNNF QKIALKHGFS ETDIHILKHD LTCVNALQSG QI
Purity	>90% (SDS-PAGE)
Storage	Store at -20 centigrade, for extended storage, conserve at -20 centigrade or -80 centigrade. Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.

GENE INFORMATION

Gene Name	Lcn5 lipocalin 5 [Mus musculus]
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Official Symbol	Lcn5
Synonyms	Erabp; MEP10; E-RABP; epididymal retinoic acid binding protein; epididymal secretory protein 10; lcn5
Gene ID	13863
mRNA Refseq	NM_001042630
Protein Refseq	NP_001036095
MIM	
UniProt ID	A2AJB7
Chromosome Location	2; 2
Function	retinoid binding; small molecule binding; transporter activity

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