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Datasheet for ABIN7520520

SLC25A19 Protein (His tag)

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Overview

Quantity:	500 µg
Target:	SLC25A19
Origin:	Mouse
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This SLC25A19 protein is labelled with His tag.

Product Details

Purpose:	Recombinant Mouse MUP-1 Protein
Sequence:	EEASSTGRNF NVEKINGEWH TIILASDKRE KIEDNGNFRL FLEQIHVLEN SLVLKFHTVR DEECSELSMV ADKTEKAGEY SVTYDGFNTF TIPKTDYDNF LMAHLINEKD GETFQLMGLY GREPDLSSDI KERFAQLCEK HGILRENIID LSNANRCLQA RE
Specificity:	Glu19-Glu180
Purity:	> 95 % by SDS-PAGE.
Sterility:	0.22 µm filtered
Endotoxin Level:	<0.1EU/µg

Target Details

Target:	SLC25A19
Alternative Name:	MUP-1 (SLC25A19 Products)

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Target Details

Background:	Description: Binds pheromones that are released from drying urine of males. These pheromones affect the sexual behavior of females. Name: Major urinary protein 1, Mup7, Up-1, Ltn-1, Mup-1, Mup-a, Mup10, Lvtn-1,MUP1,Major urinary protein 1, Mup7, Up-1, Ltn-1, Mup-1, Mup-a, Mup10, Lvtn-1,MUP1
Gene ID:	17840
UniProt:	P11588

Application Details

Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Supplied as a 0.22 µm filtered solution in PBS, pH 7.4.
Storage:	-80 °C
Storage Comment:	This product is stable at ≤ -70°C for up to 1 year from the date of receipt.|For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature.

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