

Recombinant Human TRPM5 Protein, His-tagged

Cat. No. TRPM5-31H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human TRPM5 Protein(Q9NZQ8)(321-440 aa), fused with C-terminal His tag, was expressed in E.coli.
Species	Human
Source	E.coli
ProteinLength	321-440 aa
Form	Phosphate buffered saline
Molecular Mass	16 kDa
AASequence	EGSEELDTVILKALVKACKSHSQEPQDYLDLKLAVAWDRVDIAKSEIFNGDVEWKS CDLEEVMDALVSNKPEFVRLFVDNGADVADFLTYGRLQELYRSVSRKSLLFDLLQR KQEEAR
Storage	Store at -20°C/-80°C.
Reconstitution	It is recommended to redissolve in sterile deionized water.

GENE INFORMATION

Gene Name	TRPM5 transient receptor potential cation channel, subfamily M, member 5 [Homo sapiens]
------------------	---

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Official Symbol	TRPM5
Synonyms	TRPM5; transient receptor potential cation channel, subfamily M, member 5; transient receptor potential cation channel subfamily M member 5; LTRPC5; MTR1; LTrpC-5; MLSN1 and TRP-related; MLSN1- and TRP-related gene 1 protein; long transient receptor potential channel 5;
Gene ID	29850
mRNA Refseq	NM_014555
Protein Refseq	NP_055370
MIM	604600
UniProt ID	Q9NZQ8
SDS-PAGE	