

Product Information

MemDX™ Membrane Protein Human GALNTL5 (Polypeptide N-acetylgalactosaminyltransferase like 5) Full Length

Cat. No.: **MPC4489K**

This product is for research use only and is not intended for diagnostic use.

This product is a made-to-order Human GALNTL5 membrane protein expressed in HEK293. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

Product Specifications

Host Species

Human

Target Protein

GALNTL5

Protein Length

Full length

Protein Class

Receptor

TMD

1

Sequence

MRNAIIQGLFYGSLTFGIWTALLFIYLHHNHVSSWQKKSQEPLSAWSPGK
KVHQQIIYGSEQIPKPHVIVKRTDEDKAKSMLGTDNFHTNPETHKELLY
GFNVIIISRLGIEREVPDTRSKMCLQKHYPARLPTASIVICFYNEECNAL
FQTMSSVTNLTPHYFLEEIILVDDMSKVDDLKEKLDYHLETFRGKVKIIR
NKKREGLIRARLIGASHASGDVLVFLDSHCEVNRVWLEPLLHAIKDPKM
VVCPLIDVIDDRTLEYKPSPLVRGTFDWNLQFKWDNVFSYEMDGPEGSTK
PIRSPAMSGGIFAIRRHVFNEIGQYDKDMDFWGRENLELSLRIWMCGGQL
FIIPCSRVRGHISKKTGKPTSIISAMTHNYLRLVHVWLDEYKEQFFLRKP
GLKYVTYGNIRERVELRKRLGCKSFQWYLDNVFPELEASVNSL

Product Description

Expression Systems

HEK293

Tag

Based on specific requirements

Protein Format

Detergent or based on specific requirements (Detergent, Liposome, Nanodisc, Polymer, VLP)

Form

Liquid

Storage

Aliquot and store at -20°C or lower. For long term storage, we recommend to store at -72°C or lower. Avoid freeze/thaw cycles.

Target**Target Protein**

GALNTL5

Full Name

Polypeptide N-acetylgalactosaminyltransferase like 5

Alternative Names

GALNTL5; GALNT15; GALNACT19; GalNAc-T5L; inactive polypeptide N-acetylgalactosaminyltransferase-like protein 5; UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase 15; UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 5; galNAc-T15; polypeptide GalNAc transferase 15; polypeptide GalNAc transferase-like 5; pp-GaNTase 15; protein-UDP acetylgalactosaminyltransferase 15; putative polypeptide N-acetylgalactosaminyltransferase-like protein 5; testis tissue sperm-binding protein Li 61n; Polypeptide N-acetylgalactosaminyltransferase like 5

Gene ID

[168391](#)

UniProt ID

[Q7Z4T8](#)