## GM1a Ganglioside oligosaccharide

Cat. No.:	HY-N10511	
CAS No.:	67063-78-9	
Molecular Formula:	C <sub>34</sub> H <sub>58</sub> N <sub>2</sub> O <sub>26</sub>	
Molecular Weight:	910.82	
Target:	Others	
Pathway:	Others	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	ОН ОН ОН

<b>BIOLOGICAL ACTIV</b>	/ΙΤΥ											
Description		ć	a toxin and p	a toxin and plays an im	a toxin and plays an important ro	a toxin and plays an important role not onl	a toxin and plays an important role not only in genera	a toxin and plays an important role not only in general growth re	a toxin and plays an important role not only in general growth regulation b	a toxin and plays an important role not only in general growth regulation but also in th	a toxin and plays an important role not only in general growth regulation but also in the couplin	Ganglioside oligosaccharide is a semisynthetic form of ganglioside GM1. Ganglioside GM1 is the natural rece a toxin and plays an important role not only in general growth regulation but also in the coupling of hormor ses <sup>[1]</sup> .

## REFERENCES

[1]. Révész T, et al. Ligand-induced redistribution of lymphocyte membrane ganglioside GM1. Nature. 1975 Sep 11;257(5522):103-6.

Caution: Product has not been fully validated for medical applications. For research use only.

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