



Certificate of Analysis & Product Specifications

Custom Oligo Synthesis, antisense oligos, RNA oligos, chimeric oligos, Fluorescent dye labeled oligos, Molecular Beacons, siRNA, Locked Nucleic Acids (LNA); 2'-5' linked Oligos

GalNAc Trivalent TEG CPG [GalNAc-TEG3X]

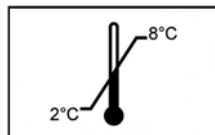
For research use only. Not for use in diagnostic procedures for clinical purposes.

Product Label Information

		Catalog No.	Description	Size
REF	<input type="checkbox"/>	26-6735C1-03	GalNAc Trivalent TEG CPG; 1000 Å	0.5 gm
	<input type="checkbox"/>	26-6735C1-01	GalNAc Trivalent TEG CPG; 1000 Å	1 gm
	<input type="checkbox"/>	26-6735C1-05	GalNAc Trivalent TEG CPG; 1000 Å	5 gm
	<input type="checkbox"/>	26-6735C2-03	GalNAc Trivalent TEG CPG; 500 Å	0.5 gm
	<input type="checkbox"/>	26-6735C2-01	GalNAc Trivalent TEG CPG; 500 Å	1 gm
	<input type="checkbox"/>	26-6735C2-05	GalNAc Trivalent TEG CPG; 500 Å	5 gm



Research Use Only



Storage
Store at 2°C to 8°C



Lot Number
Stated on product tube and packing slip



Expiry
As marked on product label



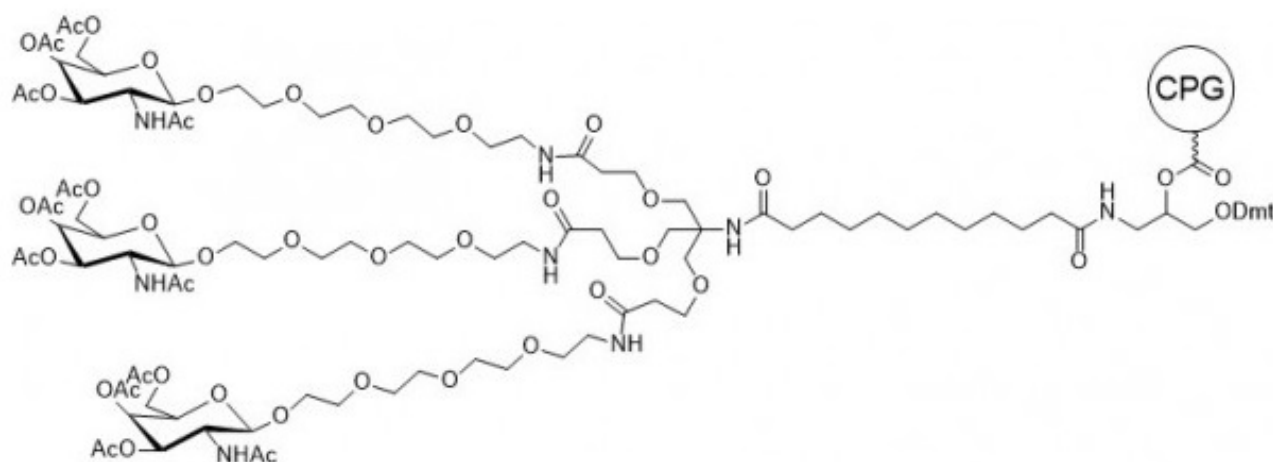
Instructions
Consult product description



QR Code
Visit Gene Link website

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Catalog Number	26-6735C1-XX	26-6735C2-XX
Description	GalNAc Trivalent TEG CPG	GalNAc Trivalent TEG CPG
Angstrom Size	1000	500
Loading	24 $\mu\text{mol/gm}$	41 $\mu\text{mol/gm}$
Manufacturer Lot Number	GLT141	GLT140
Mass Contribution to oligo	1820 Dalton	1820 Dalton



GalNAc Trivalent TEG Controlled Pore Glass (CPG)

Product lot number is stated on the label of each product and accompanying packing slip.

Storage: Shipped at ambient temperature. Store desiccated at 4°C.

Expiry: Shelf life is 1 year from date of shipment. Product slowly deteriorates and it is recommended to use within one year.

Applications and Recommended Product Use:

GalNAc Trivalent TEG CPG is used for solid phase oligo synthesis.

References

1. **Novel Cluster and Monomer-Based GalNAc Structures Induce Effective Uptake of siRNAs in Vitro and in Vivo.** Sharma et al. *Bioconjugate Chem.* 2018, 29, 2478–2488

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