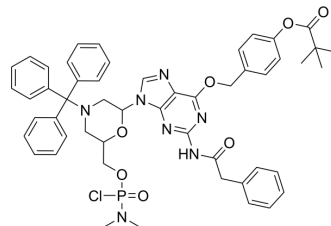


Activated DPG Subunit

Cat. No.:	HY-153405
CAS No.:	1155309-89-9
Molecular Formula:	C ₅₁ H ₅₃ ClN ₇ O ₇ P
Molecular Weight:	942.44
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Activated DPG Subunit can be used in the synthesis of exon jumping oligomer conjugates. The oligomer conjugates complement selected target sites in the human anti-muscular atrophy protein gene and induce exon 51 jumping. It can be used for research of muscular dystrophy^[1].

REFERENCES

[1]. Passini MA, et al. Exon skipping oligomer conjugates for muscular dystrophy. World Intellectual Property Organization, WO2018118599 A1. 2018-06-28.

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

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