## **GDP-Fuc-Biotin**

Cat. No.:	HY-160299	
Molecular Formula:	$C_{35}H_{55}N_{11}O_{20}P_{2}S$	
Molecular Weight:	1043.89	
Target:	Others	$\overset{O_{k+1}}{\underset{u^{\prime}}{u^{\prime}}{\underset{u^{\prime}}{u^{\prime}}}{\underset{u^{\prime}}{\underset{u^{\prime}}{u^{\prime}}{\underset{u^{\prime}}}{\underset{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}}{\underset{u^{\prime}}{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}}{u^{\prime}}{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}{\underset{u^{\prime}}{u^{\prime}}{\underset{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}{u^{\prime}}}{u^{\prime}}{$
Pathway:	Others	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY		
Description	GDP-Fuc-Biotin is a biotinylated GDP-Fucose that can be used to conjugate antibodies <sup>[1]</sup> .	

## REFERENCES

[1]. Li J, et al. A Single-Step Chemoenzymatic Reaction for the Construction of Antibody-Cell Conjugates. ACS Cent Sci. 2018 Dec 26;4(12):1633-1641.

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

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**Product** Data Sheet

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