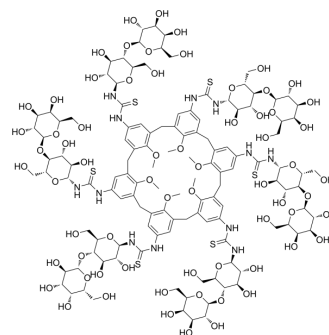


6Lac[6]Met

Cat. No.:	HY-157824
CAS No.:	1132892-04-6
Molecular Formula:	$C_{126}H_{180}N_{12}O_{66}S_6$
Molecular Weight:	3111.21
Target:	Galectin
Pathway:	Immunology/Inflammation
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	6Lac[6]Met is a galectin 4 inhibitor with an IC_{50} value $5 \mu M$ ^[1] .
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REFERENCES

[1]. Sabine André, et al. Calix[n]arene-based glycoclusters: bioactivity of thiourea-linked galactose/lactose moieties as inhibitors of binding of medically relevant lectins to a glycoprotein and cell-surface glycoconjugates and selectivity among human adhesion/growth-regulatory galectins. *Chembiochem*. 2008, 9, 10.

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

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