

GalNAc linker and conjugation planning

PURPOSE

Compare ligand valency, linker length, attachment chemistry, steric profile and analytical traceability before requesting a custom conjugation intermediate.

SELECTION POINTS IN THIS GUIDE

01 Ligand valency

02 Linker length

03 Attachment chemistry

04 Steric profile

05 Analytical traceability

PREPARE A TECHNICAL REQUEST

Target	Product name, CAS number, structure, SMILES, drawing or target material profile.
Use context	Catalog purchase, screening, custom synthesis, process development, reference standard, impurity standard or non-GMP tox material.
Quantity	Desired amount, acceptable staged delivery and expected future scale.
Specification	Target purity, salt form, counterion, water content concern, residual solvent limits and analytical method requirements.
Documentation	CoA, analytical summary, storage guidance, method notes or additional project-specific documents.
Timeline	Requested delivery window and any critical study, campaign or screening dates.

RELATED CATALOG

GalNAc

[Browse at bxlab.com](https://bxlab.com)