

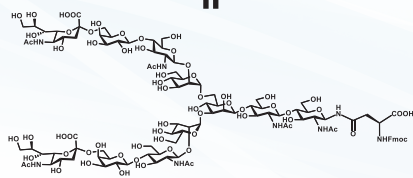


N-Glycan reagents

For research

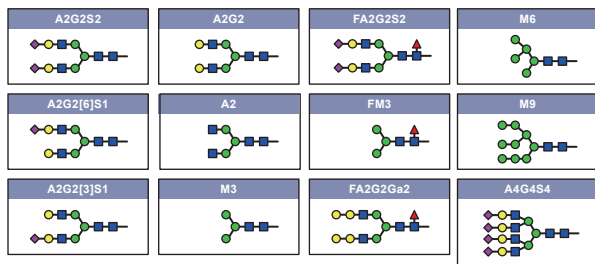
Our catalog of over 50 homogeneous and well-characterized human type N-linked glycans are tailored from highly pure A2G2S2 N-glycan using a combination of chemical and enzymatic processes. Our established bulk production capabilities enable us to provide larger amounts of glycan at a lower cost, making them accessible for use as reagents for applications ranging from basic R&D to biopharmaceuticals development and production.

100 mg
100,000 JPY



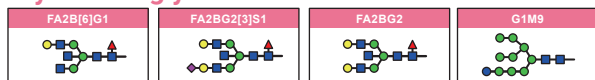
Asn-Fmoc A2G2S2 glycan

Selected products:



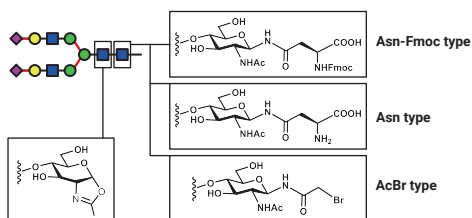
- All structures can be made triantennary
- Terminal sialic acids can be α (2,6) NeuAc, α (2,3) NeuAc, α (2,6) NeuGc, or α (2,3) NeuGc

GlyMuch™ glycans



GlyMuch™ is a brand name of KH Neochem Co., Ltd.

Standard modifications:



Oxazoline type

Looking for other glycan structures or derivatives? Contact us to discuss your requirements.

Well-defined glycan structures

All our glycan reagents are homogeneous in structure and manufactured by multidimensional NMR-validated processes.

Practical amounts for any application

- Available at milligram to gram scale for research
- Bulk glycan production (gram to kilogram) to order for API manufacturing

Ready to meet your needs

- Comprehensive product range including:
 - Over 50 different N-glycan structures
 - Special structures (e.g. bisecting GlcNAc)
 - Various functional and activating groups (maleimide, succinimide, haloacetamide, etc.)
 - Various labels for analytical use (2-AB, RapiFluor-MS, etc.)
- Custom synthesis of glycan reagents and analytical standards to meet specific research purposes

Manufacturing alliance between

KH NeoChem

GlyTech, Inc.
Glycoscience for Better Health

www.khneochem.co.jp/en/
www.khneochem.co.jp/en/contact/

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