



Product Information

FA1[6] N-glycan-BrAc

Cat. No.: X23-10-YW099

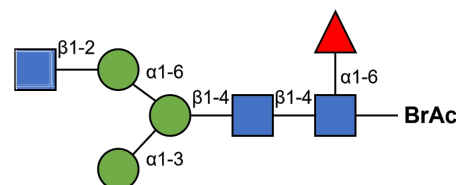
Size: 1 mg; 5 mg; 10 mg; 50 mg; 100 mg

Synonym: FA1; F[6]A1; G0F-N; G0F-GlcNAc; G0F-GN;

(GlcNAc)Man₃(Fuc)(GlcNAc)₂;

Man α (1-3)[GlcNAc β (1-2)Man α (1-6)]Man β (1-4)GlcNAc β (1-4)[Fuc α (1-6)]GlcNAc

This product is for research use only and is not intended for diagnostic use.



Product Information

Molecular Weight	1380.11
Molecular Formula	C ₅₀ H ₈₃ N ₄ O ₃₅
Form	Solid
Purity	>90%, determined by HPLC.
Applications	FA1 bromoacetamide (BrAc) type N-glycan is a glycan reagent with reducing end bromoacetamide group that can be used to glycosylate peptides or proteins <i>via</i> cysteine free thiol groups.
Storage	Store at -20°C.