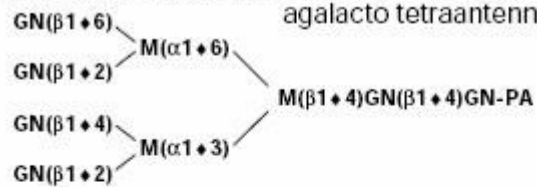
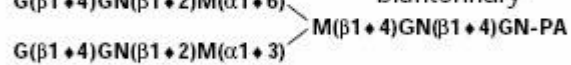


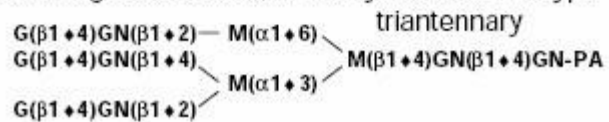
1: PA Sugar Chain 014, N-Acetylactosamine-type agalacto tetraantennary



2: PA Sugar Chain 001, N-Acetylactosamine-type biantennary



3: PA Sugar Chain 002, N-Acetylactosamine-type triantennary



Column:	YMC-Pack Polyamine II (150 x 4.6 mm)
Eluent:	Methanol/NH ₄ H ₂ PO ₄ (20 mM) = 80/20
Flow:	1.0 ml/min
Detection:	FLS 320 nm, Em 400 nm, 4 mV/FS
Temperature:	37 °C