



Sample :

1. N-Acetylneuraminic acid, Sialic acid
2. Glucose
3. Mannose
4. Fucose
5. N-Acetyl-D-glucosamine
6. N-Acetyl-D-galactosamine

Column	: Shodex SUGAR SH1011 (8.0mmID*300mm)
Eluent	: 0.005M H ₂ SO ₄ aq.
Flow rate	: 0.6mL/min
Detector	: (above); UV(210nm) (below); Shodex RI
Column temp.	: 60°C