



Sample : 10 μ L, 0.1% each

1. Xylose
2. Sucrose
3. Cellobiose
4. Lactose

Sample solution:

1% 1-Ethyl-3-methylimidazolium Chloride/CH₃CN=50/50

Column	: Shodex RSpak DC-613 (6.0mmID*150mm)
Eluent	: CH ₃ CN/H ₂ O=70/30
Flow rate	: 0.8mL/min
Detector	: Shodex RI
Column temp.	: 50°C