



Cellobiose & Glucose Analysis

1. Analytical Condition

YL 9100 Series HPLC

Column : Aminex HPX-87H (300mm*7.8mm, 125-0140)

Detector : RID- 35°C

Injection Volume : 20 μ l

Mobile Phase : Water (included 5mM H₂SO₄)

Flow Rate : 0.5 ml/min

Oven Temperature : 35°C

2. Chromatogram

