

Galacturonic acid

1. Analytical Condition

Sugar Analyzer

Mobile Phase : ACN : Water = 70 : 30, 0.1% Formic acid (premix)

Flow Rate : 1 mL/min

Column Oven : 40 °C

Detector : ELSD, (SP 45 °C, DT 60 °C, Filter =10)

Column : X-Bridge Amide (4.6 * 150 mm, 3µm)

Injection Volume : 10 µL

2. Chromatogram

