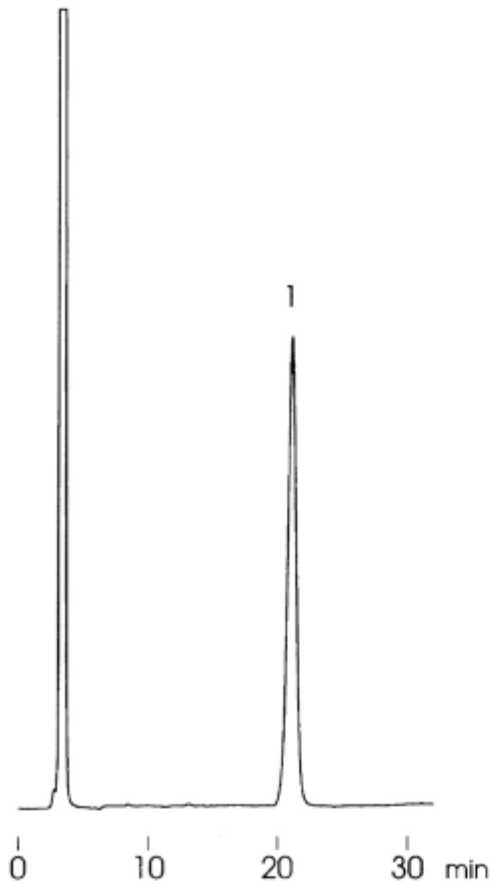


1. Gal β 1 \rightarrow 4Glu α 1 \rightarrow 2 β Fruf
(Lactosyl fructoside)



Column : YMC-Pack Polyamine II
250 \times 4.6 mm I.D.
Eluent : acetonitrile/water (70/30)
Flow rate : 1.0 mL/min
Temperature : ambient (26 $^{\circ}$ C)
Detection : RI, 32×10^{-6} RIU/FS
Injection : 20 μ L (4.0 mg/mL)