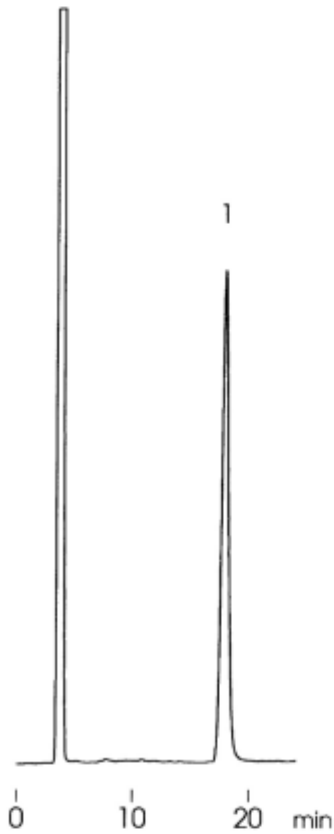


1. Gal  $\beta$  1 $\rightarrow$ 4Glu  $\alpha$  1 $\rightarrow$ 2  $\beta$  Fruf  
(Lactosyl fructoside)



Column : YMC-Pack NH<sub>2</sub> (5  $\mu$  m, 12nm)  
250  $\times$  4.6 mm I.D.  
Eluent : acetonitrile/water (70/30)  
Flow rate : 1.0 mL/min  
Temperature : ambient (27  $^{\circ}$ C)  
Detection : RI, 32  $\times$  10<sup>-6</sup> RIU/FS  
Injection : 20  $\mu$ L (4.0 mg/mL)