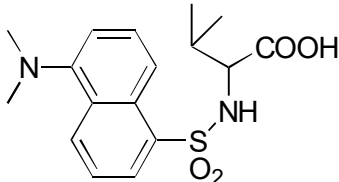
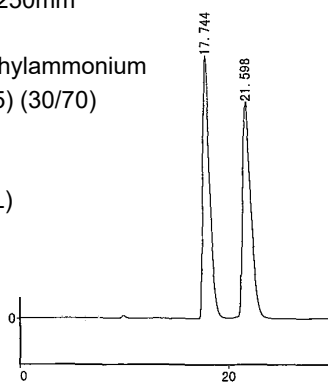
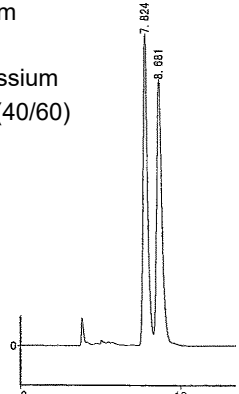
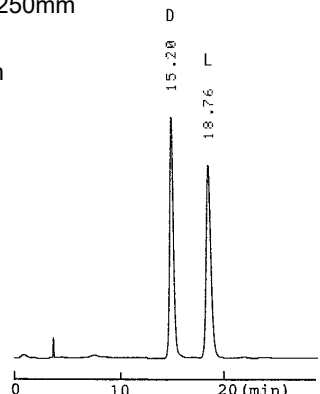
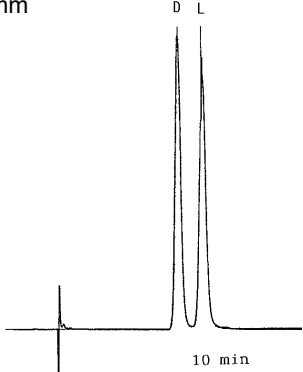
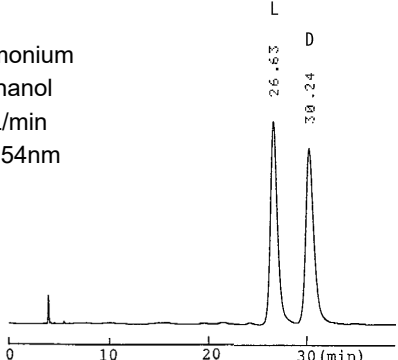
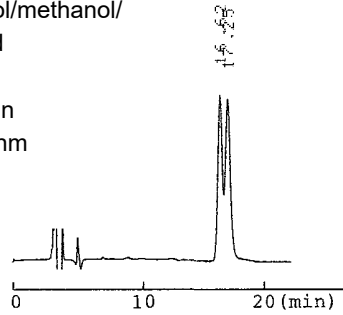
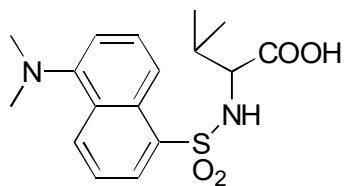


A-15	N-Dansylvaline	
		
<p><b>OA-7100</b> <math>\alpha = 1.32</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            acetonitrile/0.1% triethylammonium acetate buffer (pH 5.5) (30/70)            Flow rate : 0.7mL/min            Detector : UV 254nm            Injection:2<math>\mu</math>L (2mg/mL)</p> 	<p><b>OA-7000</b> <math>\alpha = 1.28</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            acetonitrile/20mmol/L potassium phosphate buffer (pH 3.5) (40/60)            Flow rate : 0.7mL/min            Detector : UV 254nm            Injection : 2<math>\mu</math>L (2mg/mL)</p> 	
<p><b>OA-3200</b> <math>\alpha = 1.28</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            0.01mol/L ammonium acetate in methanol            Flow rate : 1mL/min            Detector : UV 254nm</p> 	<p><b>OA-3100</b> <math>\alpha = 1.21</math></p> <p>Column : 4mm i.d.×250mm            Mobile phase :            0.01mol/L ammonium acetate in methanol            Flow rate : 1mL/min            Detector : UV 254nm</p> 	
<p><b>OA-3300</b> <math>\alpha = 1.15</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            0.01mol/L ammonium acetate in methanol            Flow rate : 1mL/min            Detector : UV 254nm</p> 	<p><b>OA-4800</b> <math>\alpha = 1.05</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/2-propanol/methanol/trifluoroacetic acid (90/5/5/0.2)            Flow rate : 1mL/min            Detector : UV 254nm</p> 	

A-15

N-Dansylvaline

**AGP** $\alpha = 1.35$ 

Column : 4mm i.d.×100mm

Mobile phase :

2-propanol/10mmol/L sodium  
phosphate buffer (pH 5.0) (5/95)

Flow rate : 0.9mL/min

Detector : UV 200nm

