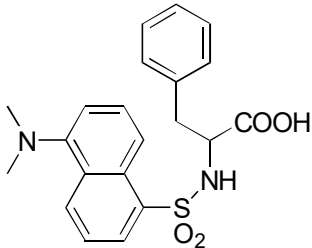
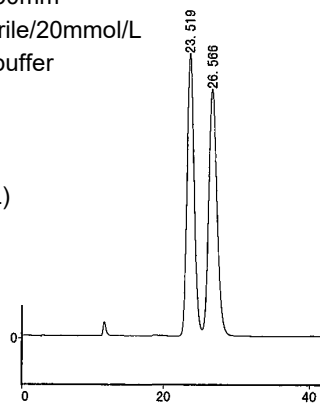
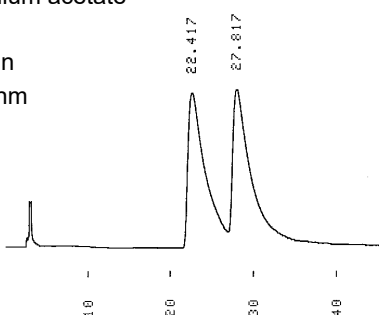
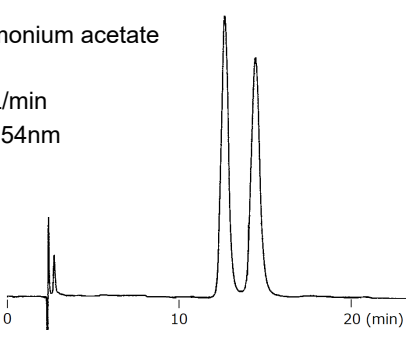
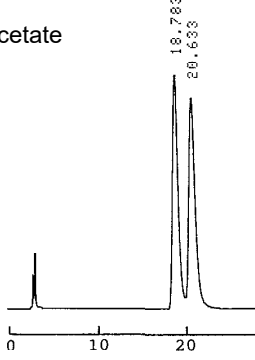
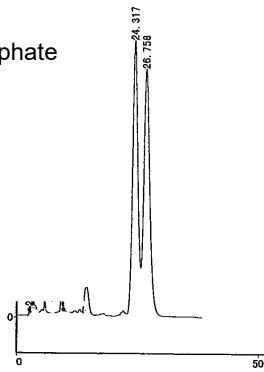
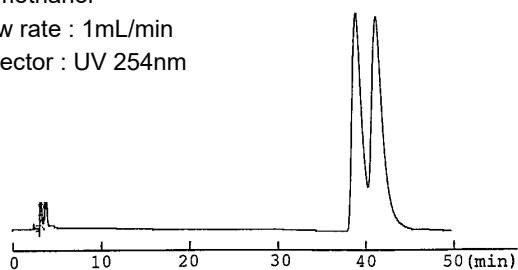
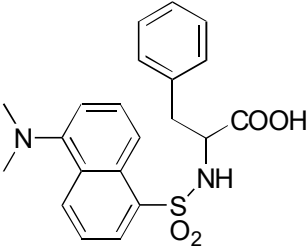
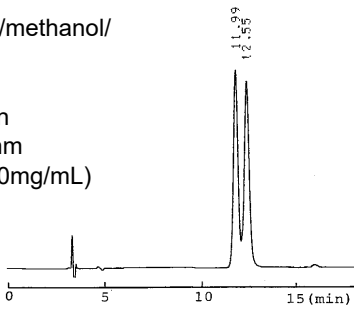


A-18	N-Dansylphenylalanine	
		
<p>OA-7100 $\alpha=1.15$</p> <p>Column : 4.6mm i.d.×250mm Mobile phase : acetonitrile/20mmol/L potassium phosphate buffer (pH 3.5) (30/70) Flow rate : 1mL/min Detector : UV 254nm Injection : 5µL (1mg/mL)</p> 	<p>OA-3200 $\alpha=1.27$</p> <p>Column : 4mm i.d.×250mm Mobile phase : 0.01mol/L ammonium acetate in methanol Flow rate : 1mL/min Detector : UV 254nm</p> 	
<p>OA-3100 $\alpha=1.17$</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>OA-3300 $\alpha=1.12$</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>OA-7000 $\alpha=1.12$</p> <p>Column : 4.6mm i.d.×250mm Mobile phase : acetonitrile/20mmol/L potassium phosphate buffer (pH 3.5) (30/70) Flow rate : 1mL/min Detector : UV 254nm Injection : 2µL (2mg/mL)</p> 	<p>OA-2500 $\alpha=1.06$</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> 	

A-18	N-Dansylphenylalanine
 <chem>CN(C)c1ccc2c(c1)ccc(S(=O)(=O)NC(Cc3ccccc3)C(=O)O)c2</chem>	
<p>OA-4700 $\alpha = 1.06$</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 Injection : 0.2μL (10mg/mL)</p>  <p>The chromatogram displays a single, sharp peak at approximately 11.5 minutes. The x-axis is labeled '0 5 10 15 (min)'. The peak is labeled with its retention time '11.5' and the peak number '1'.</p>	