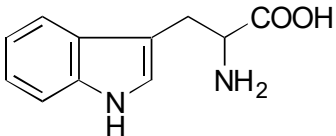
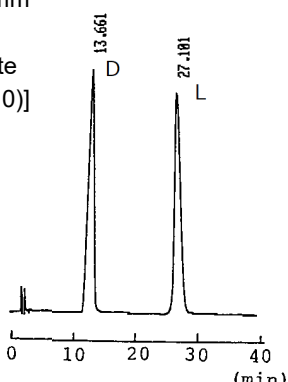
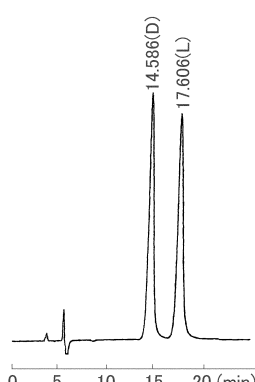
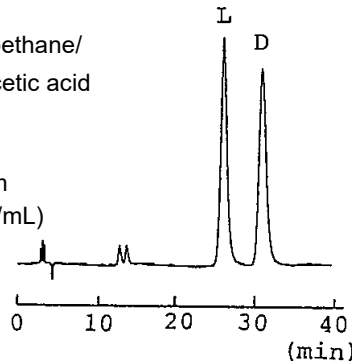
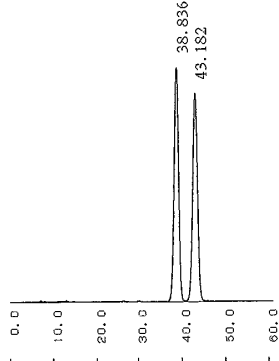


A-01	Tryptophan	
		
<p><b>OA-6100</b> <math>\alpha=2.10</math></p> <p>Column : 4.6mm i.d.×150mm            Mobile phase :            2mmol/L copper(II) sulfate            in [water/acetonitrile (90/10)]            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 3µL (4mg/mL)</p> 	<p><b>OA-8000</b> <math>\alpha=1.29</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/ethanol/            trifluoroacetic acid/water            (70/30/0.5/0.5)            Flow rate : 0.7mL/min            Detector : UV 254nm</p> 	
<p><b>OA-4800</b> <math>\alpha=1.21</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/1,2-dichloroethane/            methanol/trifluoroacetic acid            (50/45/5/0.2)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 1µL (3mg/mL)</p> 	<p><b>OA-7700</b> <math>\alpha=1.13</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            20mmol/L KH<sub>2</sub>PO<sub>4</sub>            Flow rate : 0.5mL/min            Detector : UV 210nm            Injection : 1µL (1mg/mL)</p> 	
<p><b>OA-5000</b> <math>\alpha=1.09</math></p> <p>Column : 4.6mm i.d.×150mm            Mobile phase :            2mmol/L copper(II) sulfate            in [water/methanol (70/30)]            Flow rate : 1mL/min            Detector : UV 254nm</p> 