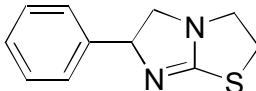
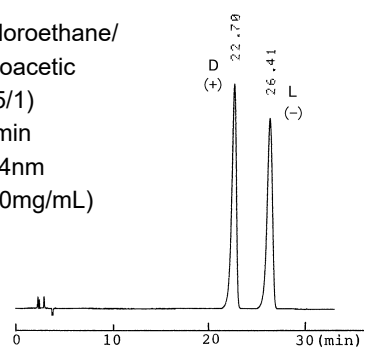
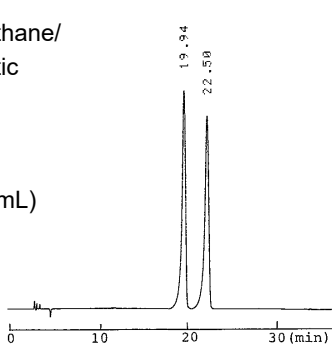
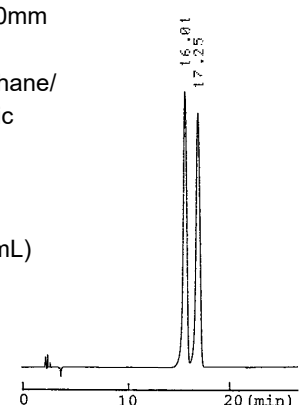
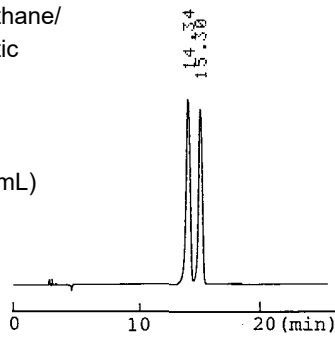


C-15	Tetramisole	
		
<p><b>OA-4600</b> <math>\alpha=1.18</math></p> <p>Column : 4mm i.d.×250mm            Mobile phase :            hexane/1,2-dichloroethane/            methanol/trifluoroacetic            acid (245/140/15/1)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 1µL (10mg/mL)</p> 	<p><b>OA-4000</b> <math>\alpha=1.15</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/1,2-dichloroethane/            methanol/trifluoroacetic            acid (240/140/20/1)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 1µL (10mg/mL)</p> 	
<p><b>OA-4100</b> <math>\alpha=1.09</math></p> <p>Column : 4mm i.d.×250mm            Mobile phase :            hexane/1,2-dichloroethane/            methanol/trifluoroacetic            acid (240/140/20/1)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 1µL (10mg/mL)</p> 	<p><b>OA-4700</b> <math>\alpha=1.09</math></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/1,2-dichloroethane/            methanol/trifluoroacetic            acid (240/140/20/1)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 1µL (10mg/mL)</p> 	
<p><b>CBH</b> <math>\alpha=1.95</math></p> <p>Column : 4mm i.d.×100mm            Mobile phase :            5% 2-propanol in 10mmol/L            sodium phosphate buffer            (pH 6.0) + 50µmol/L EDTA            Flow rate : 0.9mL/min            Detector : UV 225nm</p> 