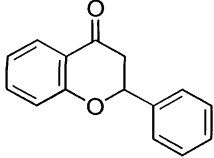
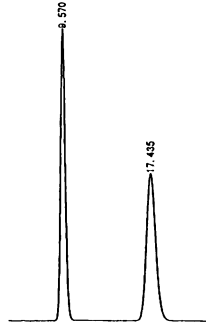
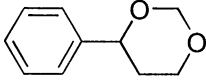
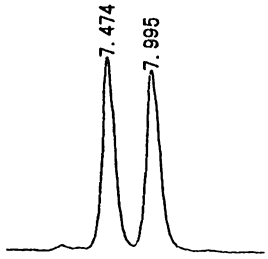
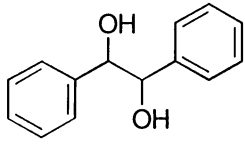
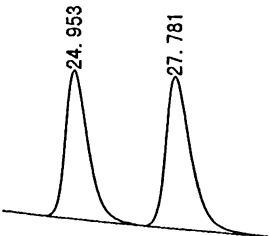
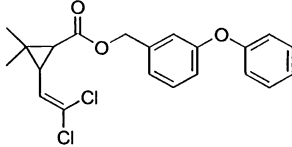
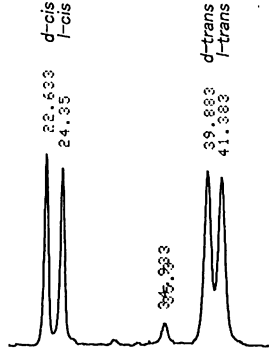
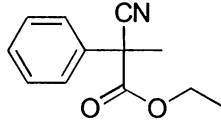

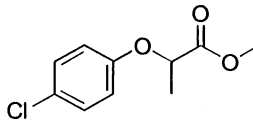
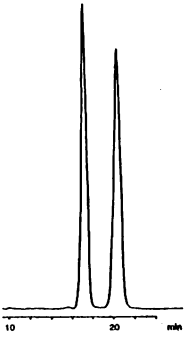


<p>F-10 Flavanone (2,3-Dihydroflavone)</p>  <p><u>OA-7000</u> Column:4.6mmI.D.×25cm Mobile phase:40% acetonitrile in 20mmol/L pot.ph.b. pH2.0 Flow rate:0.85mL/min Detector:UV254nm Injection:2µL (0.5mg/mL)</p>  <p>OA-7000 2.38 OA-4600 1.06</p>		<p>F-11 4-Phenyl-1,3-dioxane</p>  <p><u>OA-2500I</u> Column:4.6mmI.D.×25cm Mobile phase:hexane/ethanol (300:1) Flow rate:1.0mL/min Detector:UV254nm Injection:2µL (1mg/mL)</p>  <p>OA-2500I 1.13</p>	
<p>F-12 Hydrobenzoin</p>  <p><u>OA-2500I</u> Column:4.6mmI.D.×25cm Mobile phase:hexane/ethanol (95:5) Flow rate:1.0mL/min Detector:UV254nm Injection:10µL (1mg/mL)</p>  <p>OA-2500I 1.13</p>		<p>F-13 Permethrin</p>  <p><u>OA-2000</u> Column:4.0mmI.D.×250cm Mobile phase: hexane/1,2-dichloroethane (500:1) Flow rate:1.0mL/min Detector:UV254nm</p>  <p>OA-2000 OA-2500I</p>	
<p>F-15 Methylphenylcyanoacetic acid ethylester</p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 7% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV225nm</p>  <p>AGP 1.49</p>		<p>F-16 2-(4-Chlorophenoxy)-propionic acid methylester</p>  <p><u>OA-7500</u> Column:4.6mmI.D.×25cm Mobile phase: 60% methanol in 0.1% TEAA pH4.0 Flow rate:0.7mL/min Detector:UV230nm</p>  <p>OA-7500 1.23</p>	