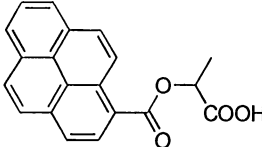
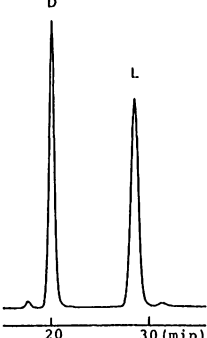
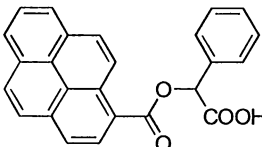
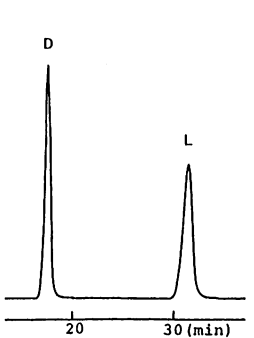
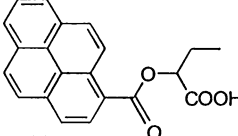
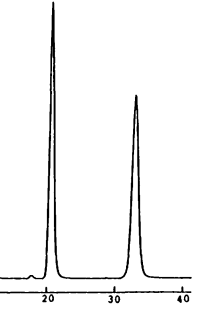
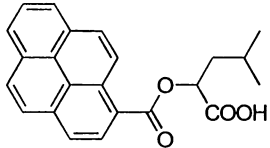
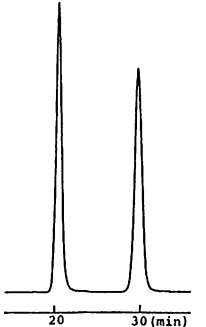
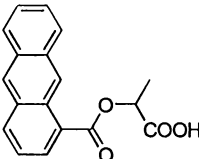
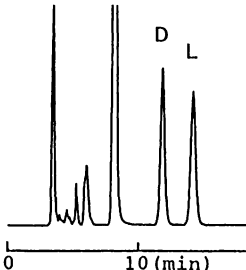
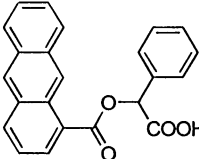
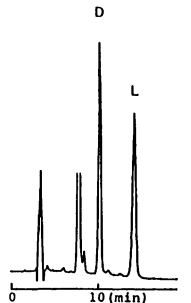
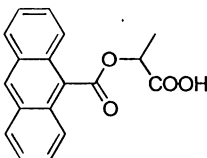
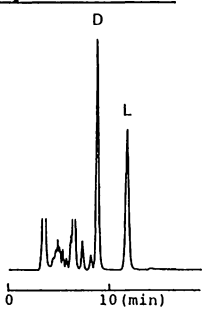
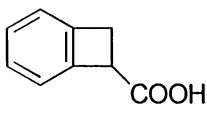
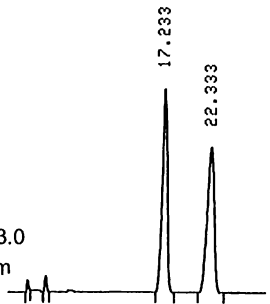


<p>D-15</p> <p>O-Pyrene-1-carbonyllactic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 353nm, EM 393nm</p> <p>OA-3200 1.52 { D, L } OA-3100 1.22 { D, L } OA-2500 1.20 { D, L }</p>		<p>D-16</p> <p>O-Pyrene-1-carbonylmandelic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 350nm, EM 410nm</p> <p>OA-3200 1.97 { D, L } OA-3100 1.35 { D, L } OA-2500 1.33 { D, L }</p>	
<p>D-17</p> <p>O-Pyrene-1-carbonyl-2-hydroxybutyric acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 350nm, EM 410nm</p> <p>OA-3200 1.72</p>		<p>D-18</p> <p>O-Pyrene-1-carbonylleucic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 350nm, EM 410nm</p> <p>OA-3200 1.55</p>	
<p>D-19</p> <p>O-Anthracene-1-carbonyllactic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 370nm, EM 470nm</p> <p>OA-3200 1.28 { D, L } OA-3300 1.12 OA-3100 1.11 { D, L }</p>		<p>D-20</p> <p>O-Anthracene-1-carbonylmandelic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:UV254nm</p> <p>OA-3200 1.57 { D, L } OA-3100 1.26 { D, L }</p>	
<p>D-21</p> <p>O-Anthracene-9-carbonyllactic acid</p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.1mol/L ammonium acetate in methanol/dioxane (50:50) Flow rate:1.0mL/min Detector:FL EX 360nm, EM 460nm</p> <p>OA-3200 1.55 { D, L }</p>		<p>D-22</p> <p>1-Benzocyclobutenecarboxylic acid</p>  <p>OA-7500 Column:4.6mmI.D.×25cm Mobile phase: 50% methanol in 10mmol/L sod.ph.b. pH3.0 Flow rate:0.7mL/min Detector:UV230nm Injection:5µL (1mg/mL)</p> <p>OA-7500 1.39 OA-3100 1.10 OA-3200 1.10</p>	 <p>OA-3300 1.07</p>