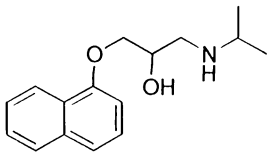
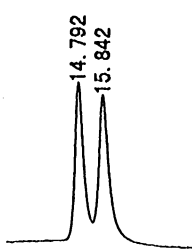
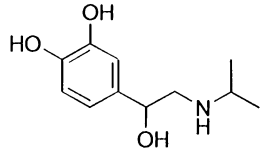
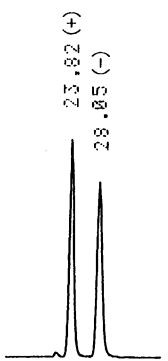
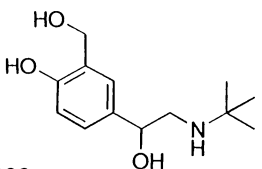
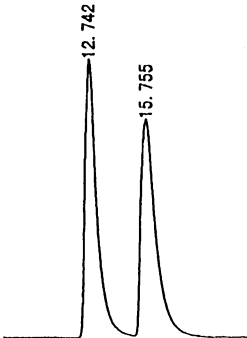
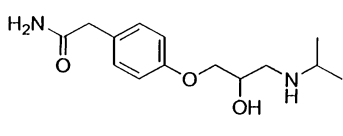
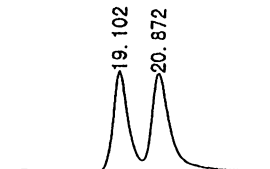
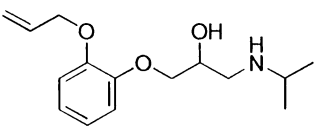
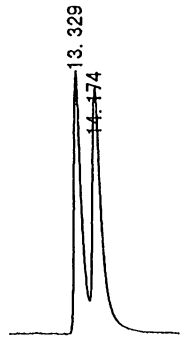
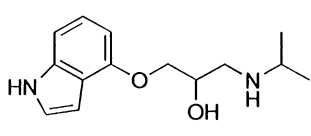
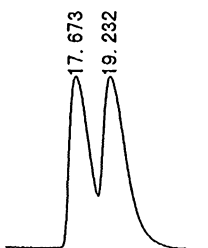
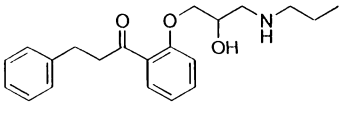
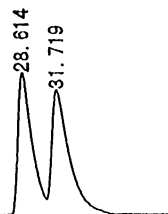
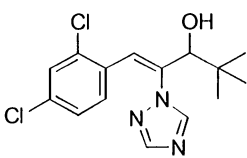
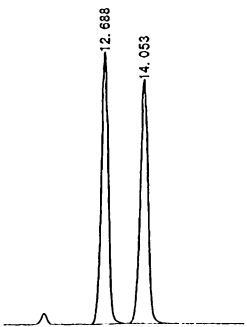


<p><b>B-01</b>     <b>Propranolol</b></p>  <p>OA-4700 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:38:2:0.2) Flow rate:1.0mL/min    Detector:UV254nm Injection:1μL (2mg/mL)</p>		<p><b>B-02</b>     <b>Isoproterenol</b></p>  <p>OA-4900 Column:4.6mmI.D.×25cm Mobile phase:hexane/1,2-dichloroethane/ methanol/trifluoroacetic acid (240:140:20:1) Flow rate:1.0mL/min    Detector:UV280nm Injection:1μL (5mg/mL)</p>	
<p>OA-4900    1.14 { R, S } OA-4700    1.09 AGP        1.57</p>		<p>OA-4900    1.23 { +, - }</p>	
<p><b>B-03</b>     <b>Salbutamol</b></p>  <p>OA-4900 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:35:5:0.2) Flow rate:1.0mL/min    Detector:UV280nm Injection:5μL (1mg/mL)</p>		<p><b>B-04</b>     <b>Atenolol</b></p>  <p>OA-4900 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:30:10:0.2) Flow rate:1.0mL/min    Detector:UV254nm Injection:2μL (1mg/mL)</p>	
<p>OA-4900    1.32 OA-4700    1.12 AGP        1.15</p>		<p>OA-4900    1.11 AGP        1.24 { R, S } CBH        2.56</p>	
<p><b>B-05</b>     <b>Oxprenolol</b></p>  <p>OA-4100 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:38:2:0.2) Flow rate:1.0mL/min    Detector:UV254nm Injection:5μL (1mg/mL)</p>		<p><b>B-06</b>     <b>Pindolol</b></p>  <p>OA-4900 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ trifluoroacetic acid (60:35:5:0.2) Flow rate:1.0mL/min    Detector:UV254nm Injection:1μL (1mg/mL)</p>	
<p>OA-4100    1.09 OA-4700    1.09 AGP        1.29</p>		<p>OA-4900    1.12 { +, - } AGP        1.45</p>	
<p><b>B-07</b>     <b>Propafenone</b></p>  <p>OA-4800 Column:4.6mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:35:5:0.2) Flow rate:1.0mL/min    Detector:UV254nm Injection:2μL (1mg/mL)</p>		<p><b>B-08</b>     <b>Diniconazole</b></p>  <p>OA-4700 Column:4.6mmI.D.×25cm Mobile phase:hexane/ethanol (98:2) Flow rate:1.0mL/min Detector:UV254nm Injection:1μL (1mg/mL)</p>	
<p>OA-4800    1.12 AGP        1.12 CBH        2.03</p>		<p>OA-4600    1.19 OA-4700    1.15 OA-4000    1.13 { R, S }</p>	<p>OA-4100    1.13 { R, S }</p>