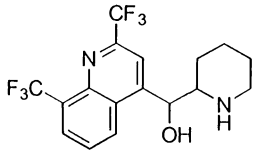
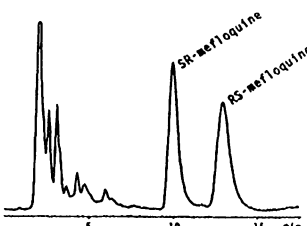
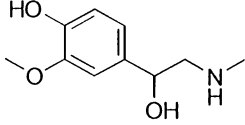
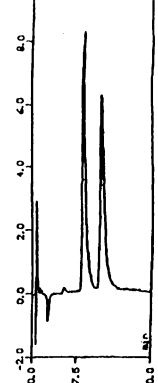
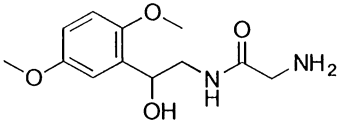
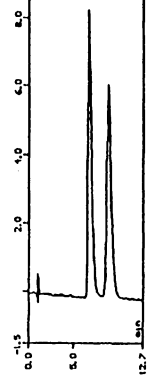
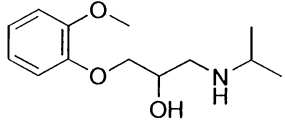
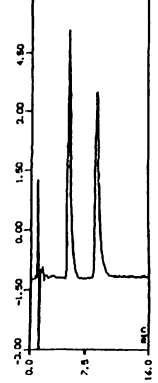
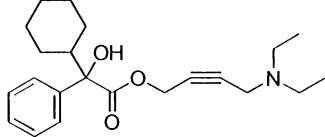
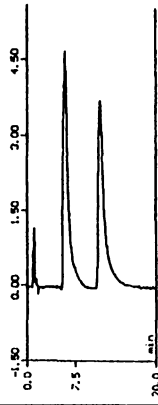
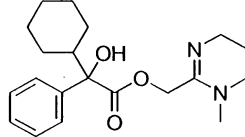
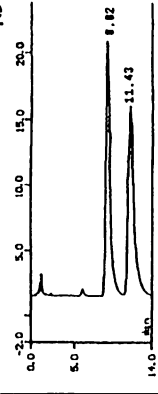
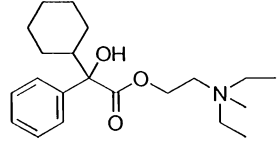
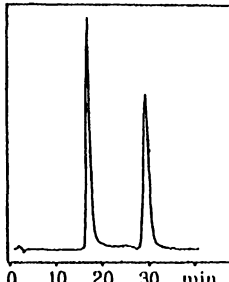
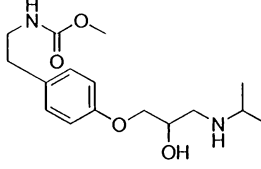
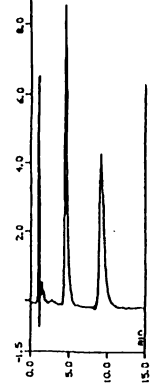


<p>B-49</p> <p>Mefloquine</p>  <p>AGP Column:4.0mmI.D.×15cm Mobile phase: 10% 1-propanol in 50mmol/L sod.ac.b. pH4.85 Flow rate:0.9mL/min Detector:UV222nm</p> 	<p>B-50</p> <p>Metanephrine</p>  <p>CBH Column:4.0mmI.D.×10cm Mobile phase:5% 2-propanol in 10mmol/L sod.ph.b. pH7.0 + 50µmol/L EDTA Flow rate:0.9mL/min Detector:UV210nm</p> 
<p>AGP 1.35 { SR, RS }</p>	<p>CBH 1.37</p>
<p>B-51</p> <p>Midodrine</p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase:10mmol/L sod.ac.b. pH6.0 (total acetate conc. = 11mmol/L) Flow rate:0.9mL/min Detector:UV225nm</p> 	<p>B-52</p> <p>Moprolol</p>  <p>CBH Column:4.0mmI.D.×10cm Mobile phase:5% 2-propanol in 10mmol/L sod.ph.b. pH6.0 + 50µmol/L EDTA Flow rate:0.9mL/min Detector:UV225nm</p> 
<p>AGP 1.37</p>	<p>CBH 1.85</p>
<p>B-53</p> <p>Oxybutynin</p>  <p>CBH Column:4.0mmI.D.×10cm Mobile phase:5% 2-propanol in 10mmol/L sod.ph.b. pH6.0 + 50µmol/L EDTA Flow rate:0.9mL/min Detector:UV225nm</p> 	<p>B-54</p> <p>Oxyphencyclimine</p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase: 10% 1-propanol in 10mmol/L sod.ph.b. pH6.0 Flow rate:0.9mL/min Detector:UV225nm</p> 
<p>CBH 2.22</p>	<p>AGP 1.34</p>
<p>B-55</p> <p>Oxyphenonium</p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase:5% 2-propanol in 20mmol/L sod.ph.b. pH6.9 + 50µmol/L DAS Flow rate: Detector:</p> 	<p>B-56</p> <p>Pamatolol</p>  <p>CBH Column:4.0mmI.D.×10cm Mobile phase:5% 2-propanol in 10mmol/L sod.ph.b. pH6.0 + 50µmol/L EDTA Flow rate:0.9mL/min Detector:UV225nm</p> 
<p>AGP 1.83</p>	<p>CBH 2.34</p>