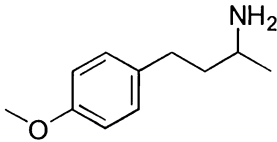
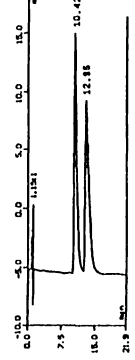
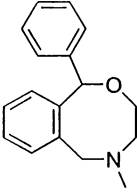
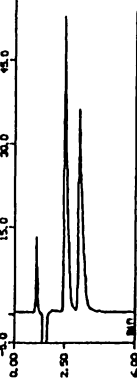
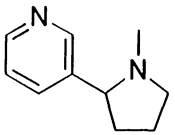
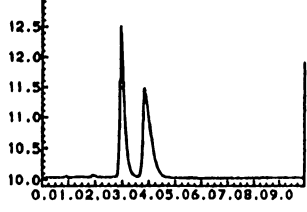
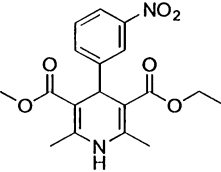
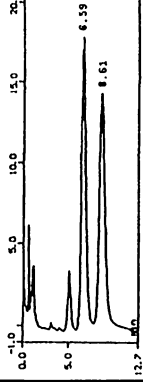
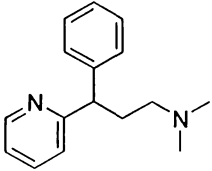
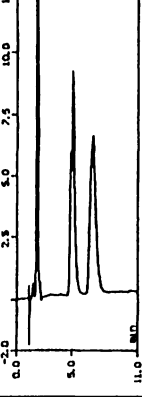
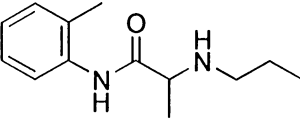
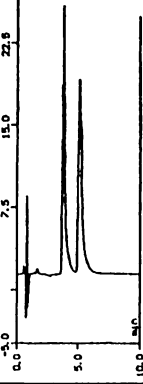
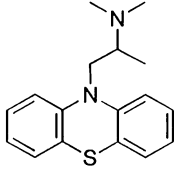
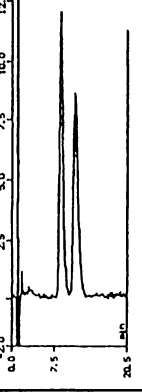
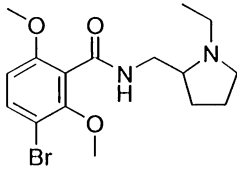
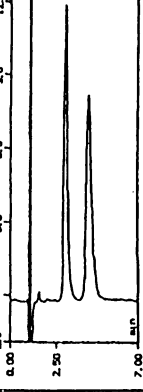


<p><b>C-50</b>     <b>1-(p-Methoxyphenyl)-3-butylamine</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 1% acetonitrile in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV225nm</p> 	<p><b>C-52</b>     <b>Nefopam</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 1% 2-propanol in 10mmol/L sod.ac.b. pH4.5 (total acetate conc. = 25mmol/L) Flow rate:0.9mL/min     Detector:UV225nm</p> 
<p>AGP     1.27</p>	<p>AGP     1.46</p>
<p><b>C-53</b>     <b>Nicotine</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase:6% methanol in (100mmol/L pot.ph.b. + 4.5mmol/L decanoic acid pH8.2) Flow rate:0.9mL/min     Detector:UV225nm</p> 	<p><b>C-54</b>     <b>Nitrendipine</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 10% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV225nm</p> 
<p>AGP     1.46</p>	<p>AGP     1.37</p>
<p><b>C-59</b>     <b>Pheniramine</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 1% acetonitrile in 10mmol/L sod.ac.b. pH5.0 (total acetate conc. = 15mmol/L) Flow rate:0.9mL/min     Detector:UV210nm</p> 	<p><b>C-60</b>     <b>Prilocaine</b></p>  <p><u>CBH</u> 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:UV225nm</p> 
<p>AGP     1.40</p>	<p>CBH     1.48</p>
<p><b>C-61</b>     <b>Promethazine</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase: 1% acetonitrile in 10mmol/L sod.ac.b. pH4.0 (total acetate conc. = 60mmol/L) Flow rate:0.9mL/min     Detector:UV225nm</p> 	<p><b>C-62</b>     <b>Remoxipride</b></p>  <p><u>AGP</u> Column:4.0mmI.D.×10cm Mobile phase:30mmol/L sod.ac.b. pH4.0 (total acetate conc. = 170mmol/L) Flow rate:0.9mL/min Detector:UV210nm</p> 
<p>AGP     1.35</p>	<p>AGP     1.78</p>