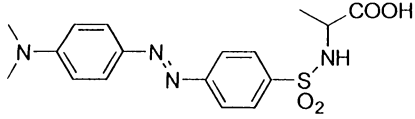
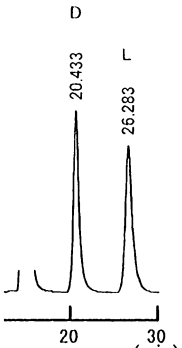
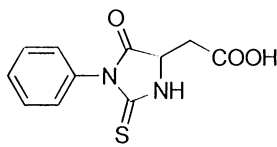
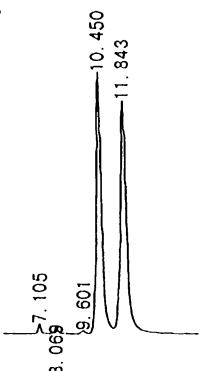
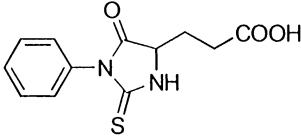
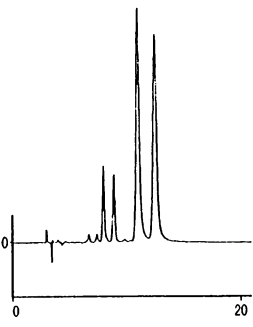
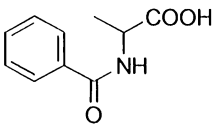
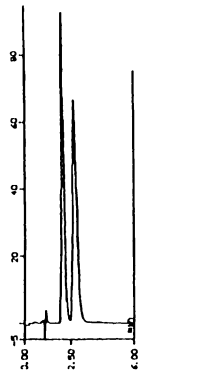
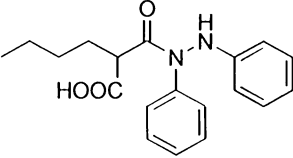
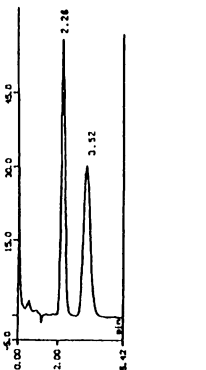
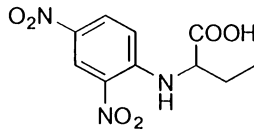
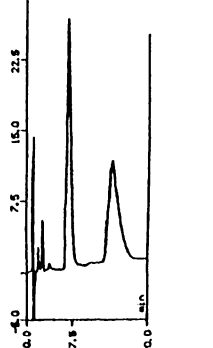
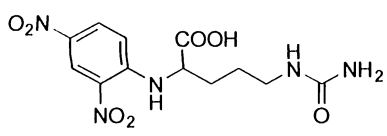
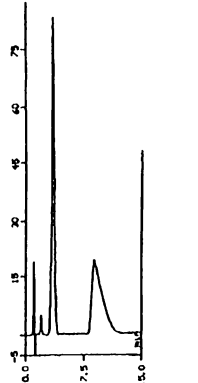
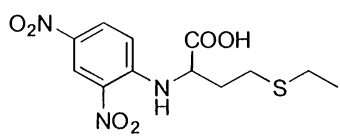
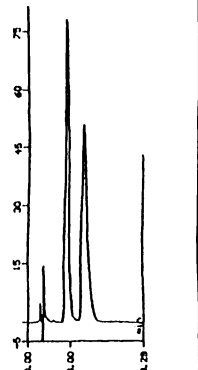


<p><b>A-37</b></p> <p><b><u>N-Dabsylalanine</u></b></p>  <p>OA-3200 Column:4.6mmI.D.×25cm Mobile phase:0.03mol/L ammonium acetate in methanol Flow rate:1.0mL/min Detector:UV254nm</p>		<p><b>A-38</b></p> <p><b><u>PTH-aspartic acid</u></b></p>  <p>OA-4700 Column:4.6mmI.D.×25cm Mobile phase:hexane/2-propanol/methanol/trifluoroacetic acid (80:15:5:0.2) Flow rate:1.0mL/min Detector:UV254nm Injection:1µL (1mg/mL)</p>	
<p>OA-3200 1.35 { D, L }</p>		<p>OA-4700 1.19 OA-4100 1.16</p>	
<p><b>A-39</b></p> <p><b><u>PTH-glutamic acid</u></b></p>  <p>OA-4700 Column:4.6mmI.D.×25cm Mobile phase:hexane/2-propanol/methanol/trifluoroacetic acid (80:15:5:0.2) Flow rate:1.0mL/min Detector:UV254nm Injection:1µL (1mg/mL)</p>		<p><b>A-41</b></p> <p><b><u>N-Benzoylalanine</u></b></p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase:10mmol/L sod.ph.b pH5.5 Flow rate:0.9mL/min Detector:UV210nm</p>	
<p>OA-4700 1.19 OA-4100 1.15</p>		<p>AGP 1.70</p>	
<p><b>A-42</b></p> <p><b><u>Bumadizon</u></b></p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase: 10% acetonitrile in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV225nm</p>		<p><b>A-43</b></p> <p><b><u>N-2,4-DNP-α-amino-n-butyrac acid</u></b></p>  <p>HSA Column:4.0mmI.D.×10cm Mobile phase: 15% 1-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV210nm</p>	
<p>AGP 2.09</p>		<p>HSA 2.36 AGP 1.33</p>	
<p><b>A-44</b></p> <p><b><u>N-2,4-DNP-citrulline</u></b></p>  <p>HSA Column:4.0mmI.D.×10cm Mobile phase: 15% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV210nm</p>		<p><b>A-45</b></p> <p><b><u>N-2,4-DNP-ethionine</u></b></p>  <p>AGP Column:4.0mmI.D.×10cm Mobile phase: 1% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate:0.9mL/min Detector:UV210nm</p>	
<p>HSA 2.80</p>		<p>AGP 1.76</p>	