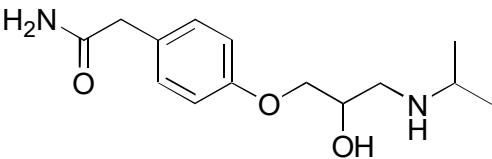
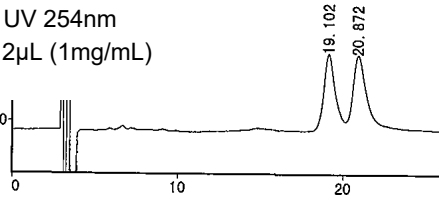
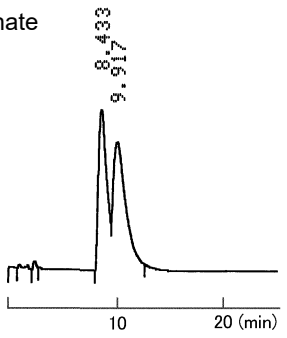


B-04	Atenolol	
		
<p><b>OA-4900</b> <span style="float: right;"><math>\alpha=1.11</math></span></p> <p>Column : 4.6mm i.d.×250mm            Mobile phase :            hexane/tetrahydrofuran/            methanol/trifluoroacetic acid            (60/30/10/0.2)            Flow rate : 1mL/min            Detector : UV 254nm            Injection : 2<math>\mu</math>L (1mg/mL)</p> 	<p><b>AGP</b> <span style="float: right;"><math>\alpha=1.24</math></span></p> <p>Column : 4mm i.d.×100mm            Mobile phase :            10mmol/L sodium phosphate            buffer (pH 7.0)            Flow rate : 0.5mL/min            Detector : UV 254nm            Injection : 5<math>\mu</math>L (1mg/mL)</p> 	
<p><b>CBH</b> <span style="float: right;"><math>\alpha=2.56</math></span></p> <p>Column : 4mm i.d.×100mm            Mobile phase :            5% 2-propanol in 10mmol/L            sodium phosphate buffer            (pH 6.0) + 50<math>\mu</math>mol/L EDTA            Flow rate : 0.9mL/min            Detector : UV 225nm</p> 