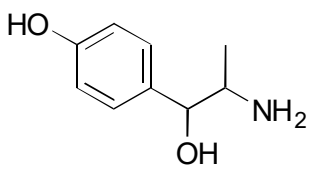


B-20	p-Hydroxynorephedrine	
		
<p>OA-6000 $\alpha = 1.53$</p> <p>Column : 4.6mm i.d.×150mm Mobile phase : 0.5mmol/L copper(II) sulfate in water Flow rate : 1mL/min Detector : UV 254nm</p>	<p>OA-8000 $\alpha = 1.50$</p> <p>Column : 4.6mm i.d.×250mm Mobile phase : hexane/ethanol/trifluoroacetic acid/ water (70/30/0.5/0.5) Flow rate : 0.7mL/min Detector : UV 254nm Injection : 2μL (5mg/mL)</p>	
<p>OA-5000 $\alpha = 1.43$</p> <p>Column : 4.6mm i.d.×150mm Mobile phase : 5mmol/L copper(II) acetate in water (pH 6.0) Flow rate : 0.2mL/min Detector : UV 280nm</p>	<p>OA-7700 $\alpha = 1.22$</p> <p>Column : 4.6mm i.d.×250mm Mobile phase : 20mmol/L KH₂PO₄ Flow rate : 0.5mL/min Detector : UV 230nm Injection : 1μL (2mg/mL)</p>	
<p>OA-4900 $\alpha = 1.12$</p> <p>Column : 4mm i.d.×250mm Mobile phase : hexane/1,2-dichloroethane/ methanol/trifluoroacetic acid (240/140/20/1) Flow rate : 1mL/min Detector : UV 254nm</p>		

