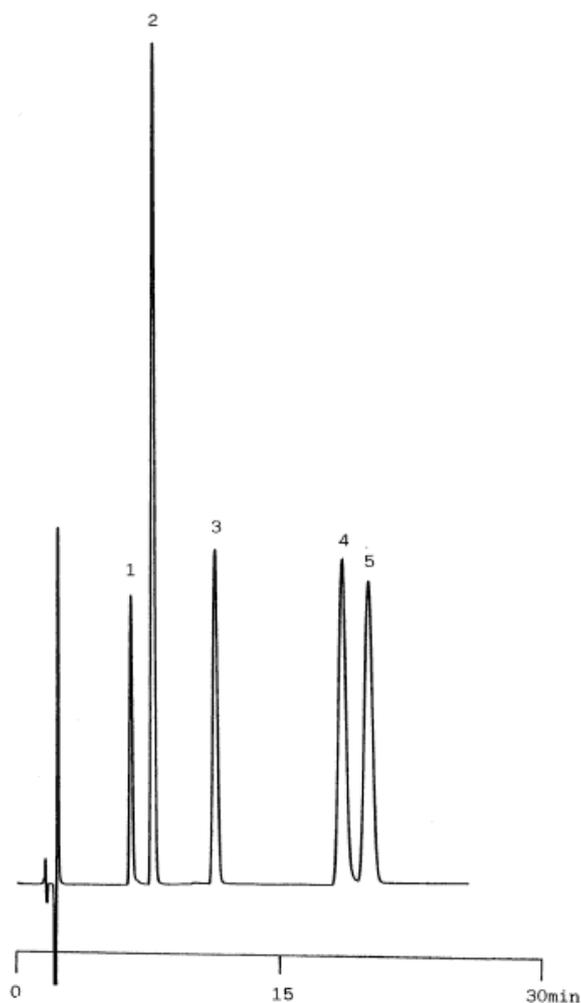


## Hippuric acids

Data No. LA222-0000



Column : Inertsil ODS-2  
5 $\mu$ m  
150  $\times$  4.6mm I.D.

Column Cat. No. : 5020-01101

Eluent : CH<sub>3</sub>CN/10mM KH<sub>2</sub>PO<sub>4</sub>+0.5% CH<sub>3</sub>COOH  
/  $\beta$ -Cyclodextein=100/900/5

Flow rate : 1.0 mL/min.

Col. Temp. : 40°C

Detection : UV 227 nm

Injection Vol. :

Sample : Metabolite

Solutes : 1. Mandelic acid  
2. Hippuric acid  
3. o-Methyl hippuric acid  
4. p-Methyl hippuric acid  
5. m-Methyl hippuric acid  
each 10 $\mu$ g