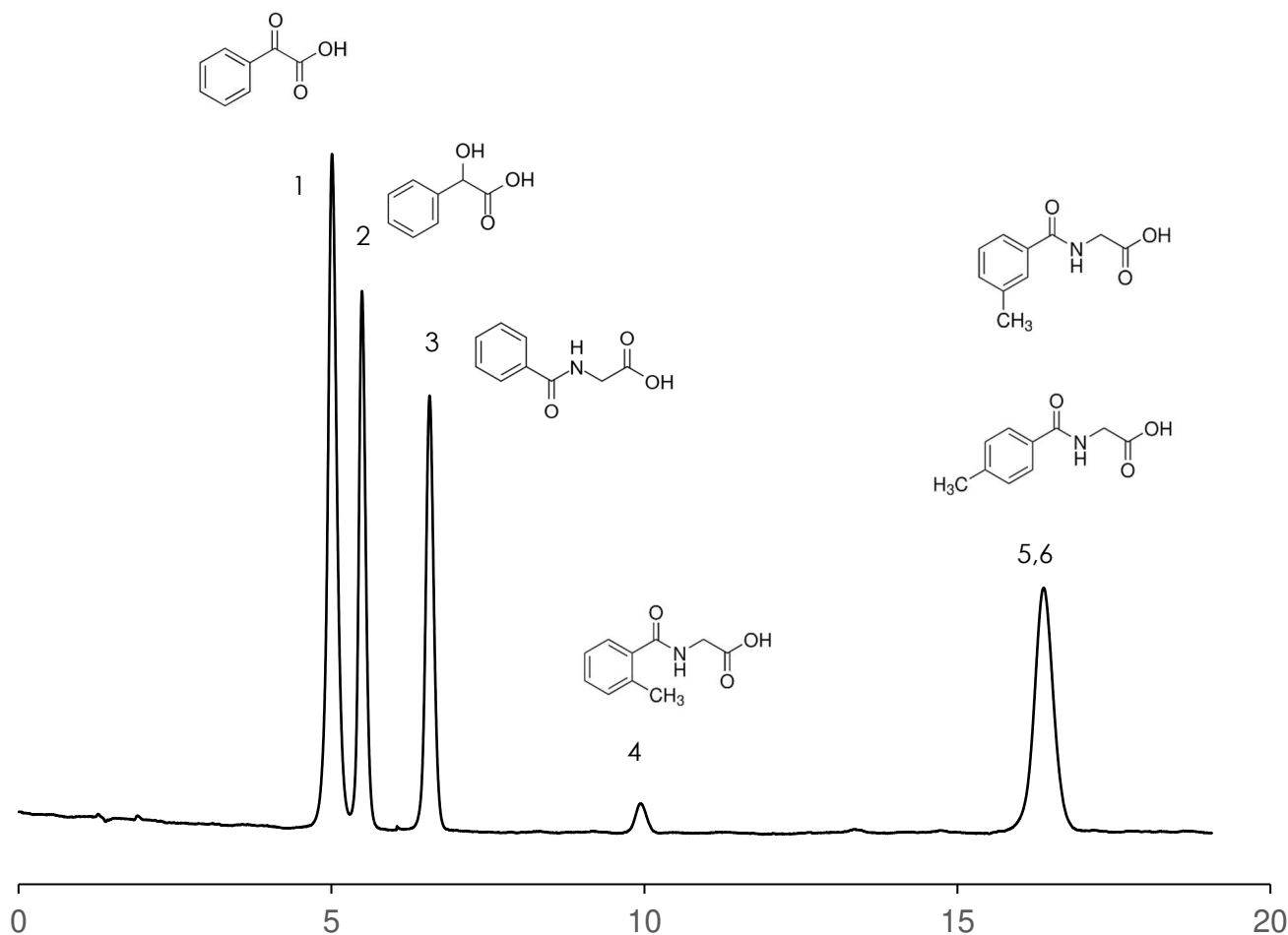


## フェニルグリオキシ酸, 馬尿酸等の分離

Prominert Biphenyl

## Phenylglyoxylic Acid and hippuric acids

3.5 μm, 150 x 4.6 mm i.d.



Column: Prominert Biphenyl 3.5 μm , 150 x 4.6 mm  
Mobile phase: Methanol/0.1% Phosphoric acid = 25/75  
Flow rate: 1.0 mL/min  
Temperature: 40 °C  
Detection: UV@250 nm

Sample: 1 = Phenylglyoxylic acid  
2 = Mandelic acid  
3 = Hippuric acid  
4 = o-Methylhippuric acid  
5 = m-Methylhippuric acid  
6 = p-Methylhippuric acid