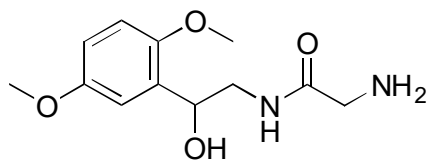


B-51**midodrine****AGP**

Column : 4mm i.d.×100mm

Mobile phase :

10mmol/L sodium acetate

buffer (pH 6.0)

(total acetate conc.=11mmol/L)

Flow rate : 0.9mL/min

Detector : UV 225nm

