

## Tyrosine

### CHROMATOGRAPHIC CONDITIONS

Column: CROWNPAK® CR-I(+) [3.0 x 150 mm, 5 µm]

Part No: 53784

Mobile phase: aq. Perchloric acid (pH=1.0) : ACN (80/20, v/v)

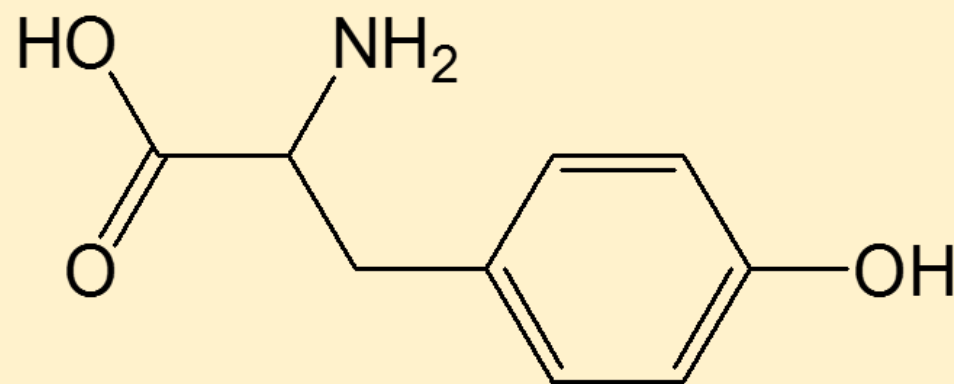
Flowrate: 0.3 mL/min

Column Oven Temperature: 25 °C

UV Detection: 276 nm

Diluent: Mobile phase

Sample Concentration: 0.3 mg/mL



### SEPARATION PERFORMANCE

$t_{R1}$ : 4.0	$N_1$ : 6167	$T_1$ : 1.4	
$t_{R2}$ : 7.5	$N_2$ : 5564	$T_2$ : 1.7	$R_s$ : 11.4

