

4-CBA, p-Toluic acid & p-Xylene Analysis

1. Analytical Condition

YL9100 HPLC

Mobile Phase : A-ACN (0.1% phosphoric acid)

B-Water (0.1% phosphoric acid)

Flow Rate : 1.0 ml/min

Column Oven : Ambient

Detector : UV/Vis 254nm

Column : C18 (4.6*250mm, 5um)

Injection Volume : 20ul

<Gradient program>

Time(min)	A	B
init	20	80
25	80	20
30	80	20
30.1	20	80

2. Chromatogram

