

Chromatogram : Hyper ODS2 C18 (4.6\*250mm,5 $\mu$ m)

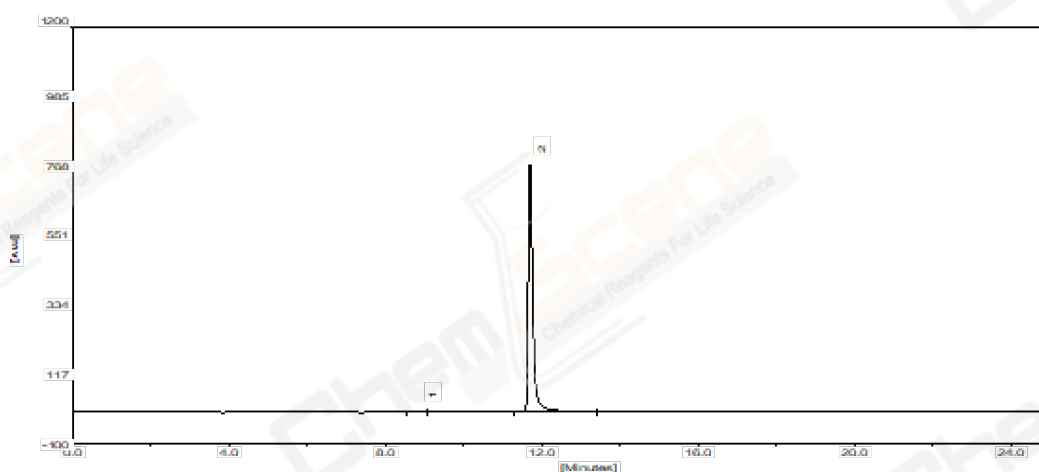
Mobile Phase : A- 0.1% Phosphoric Solution, B-Acetonitrile

0-25min      2~95% B

Flow Rate :1.0 ml/min

Column Temperature: 25 $^{\circ}$ C

CAS NO.: 83-30-7



#	RetTime(min)	Height(mv)	Area(mv.sec)	Area(%)
1	8.90333	1.19	16.76	0.2626
2	11.68667	770.26	6364.16	99.7374