

Quality Department

Product name: N-BOC-ethylenediamine
 Data Name: P-505-180301.gcd
 Method Name: STP-QC-MOA-0005-01.gcm
 Inj. Volume: 1 uL
 Acquisition Date: 2018-3-3 13:57:53

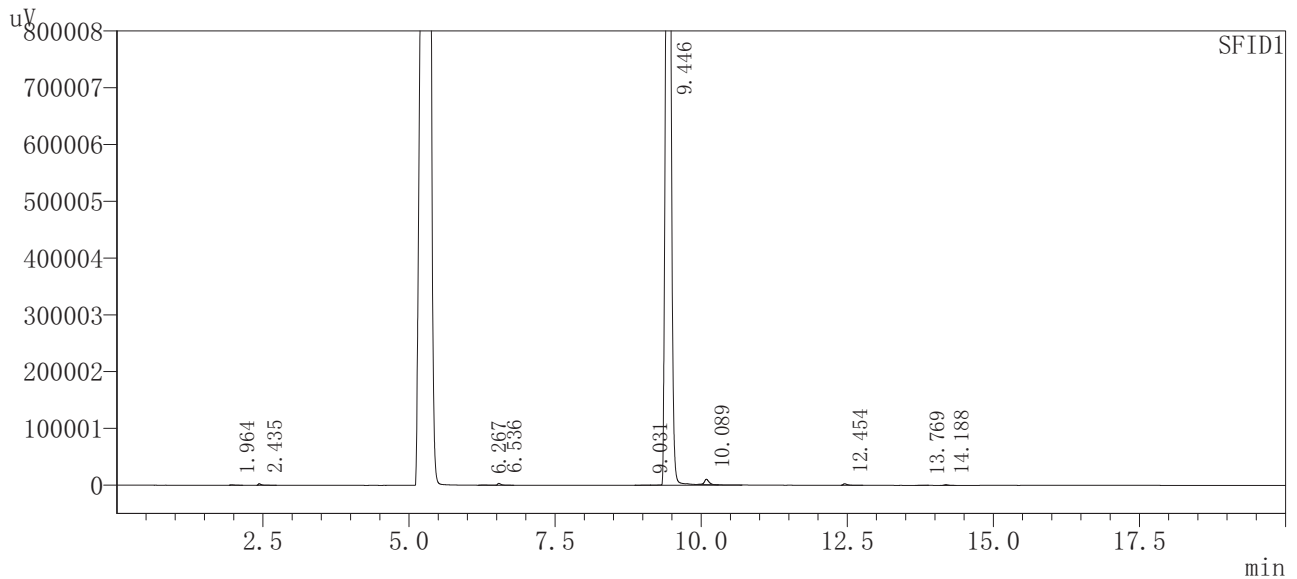
Analyst: YJ
 Lab: Hundsun
 Modified Date: 2018-3-3 15:09:56

<<Column Oven>>
 Initial Temperature : 40.0 C
 Temperature Program : Total Program Time : 20.00 min
 Rate(C/min) : Temperature(C)
 1 20.0 40.0 2.00
 200.0 10.00

<<Column Information>>
 Column Name: SE-54
 Film Thickness : 0.50 um
 Column Length : 30.0 m
 Inner Diameter : 0.32 mm ID

<<Detector 1 SFID1>>
 Temperature : 250.0 C

<<Injection Port SPL1>>
 Temperature : 250.0 C
 Carrier Gas : N2
 Column Flow : 1.65 mL/min
 Split Ratio : 100.0



SFID1

0	RT	Area	Area%
1	1.964	3896	0.036
2	2.435	9891	0.091
3	6.267	3763	0.035
4	6.536	12583	0.116
5	9.031	1544	0.014
6	9.446	10728371	99.029
7	10.089	52932	0.489
8	12.454	13266	0.122
9	13.769	1141	0.011
10	14.188	6227	0.057