Harvechem
Think for customer

Quality Department

Product name:6-Bromo-2-naphthol (P-503)
Data Name: P-503-180501.gcd
Method Name: STP-QC-MOA-0003-01.gcm
Analyst: YJ
Inj.Volume: 1 uL
Lab: Hundsun
Acquisition Date: 2018-5-18 15:18:25
Modified Date: 2018-5-18 15:52:53

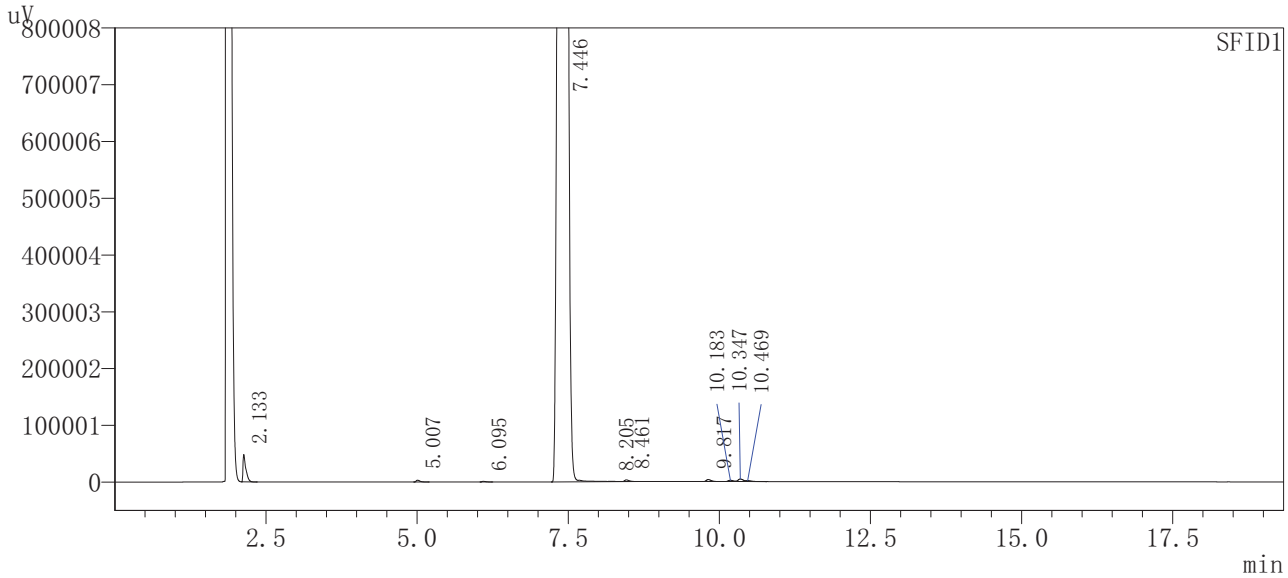
<<Column Oven>>
Initial Temperature : 150.0 C
Temperature Program : Total Program Time : 19.33 min

	Rate(C/min)	Temperature(C)	Hold Time(min)
	---	150.0	0.00
1	15.0	260.0	12.00

<<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 : 260.0 C

<<Injection Port SPL1>>
Temperature : 260.0 C
Carrier Gas : N2
Column Flow : 1.29 mL/min
Split Ratio : 50.0



SFID1

0	RT	Area	Area%
1	2.133	160160	0.414
2	5.007	13309	0.034
3	6.095	4888	0.013
4	7.446	38392223	99.312
5	8.205	1330	0.003
6	8.461	14079	0.036
7	9.817	20349	0.053
8	10.183	13294	0.034
9	10.347	27353	0.071
10	10.469	11066	0.029