

# Quality Department

Product name: Diphenylphosphoryl azide  
 Batch No.: P-504-181103  
 Inj. Volume: 1 uL  
 Data Name: P-504-181103.gcd  
 Lab: Hundsun

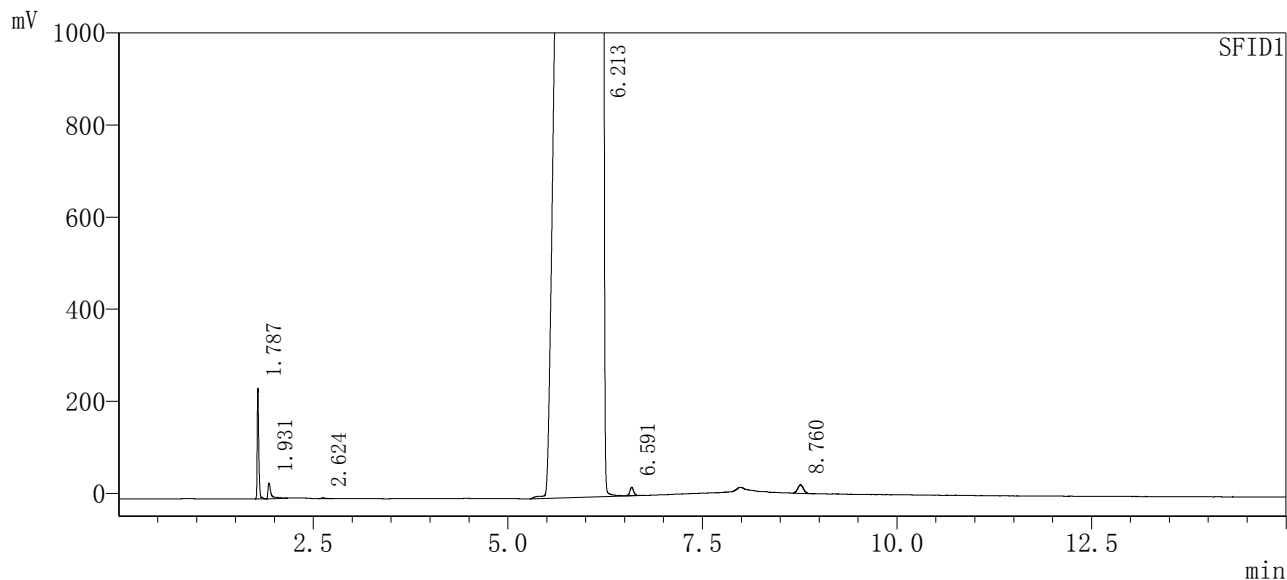
Analyst: ZW  
 Method Name: STP-QC-MOA-0004-02.gcm  
 Acquisition Date: 2018-11-20 10:14:16  
 Modified Date: 2018-11-20 10:46:26

<<Column Oven>>  
 Initial Temperature : 230.0 C  
 Temperature Program : Total Program Time : 15.00 min  
   Rate(C/min)                     Temperature(C)  
   -----                                 -----  
   Hold Time(min)  
   15.00

<<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 : 1.13 mL/min  
 Split Ratio : 50.0



SFID1

0	RT	Area	Area%
1	1.787	331350	0.191
2	1.931	93635	0.054
3	2.624	6385	0.004
4	6.213	173185126	99.662
5	6.591	58917	0.034
6	8.760	96760	0.056
总计			100.000