

Quality Department

Product name: 环丙乙酸
 Data Name: CPAA1803001-2.gcd
 Method Name: STP-QC-MOA-0001-02.gcm
 Inj. Volume: 0.2 uL
 Acquisition Date: 2018-3-2 11:05:44

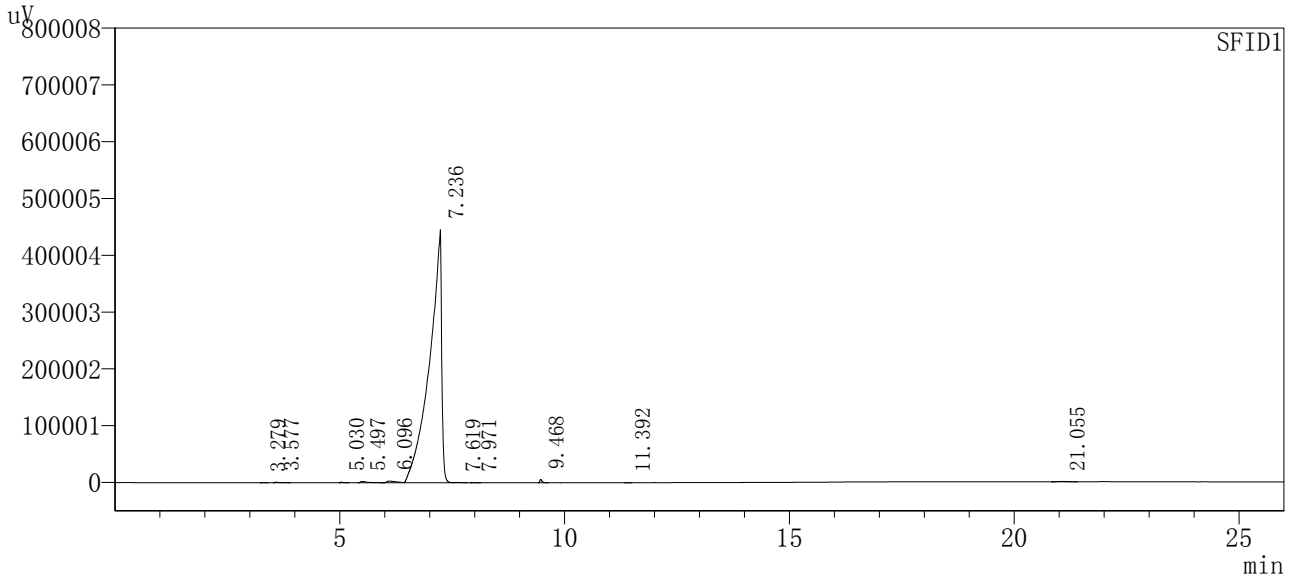
Analyst: YJ
 Lab: Hundsun
 Modified Date: 2018-3-2 11:31:47

<<Column Oven>>
 Initial Temperature : 50.0 C
 Temperature Program : Total Program Time : 26.00 min
 Rate(C/min) : Temperature(C)
 50.0 2.00
 1 15.0 260.0 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 : 260.0 C

<<Injection Port SPL1>>
 Temperature : 250.0 C
 Carrier Gas : N2
 Column Flow : 1.60 mL/min
 Split Ratio : 100.0

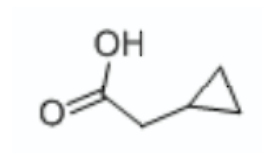


SFID1

0	RT	Area	Area%
1	3.279	1356	0.016
2	3.577	7040	0.084
3	5.030	3823	0.045
4	5.497	23100	0.274
5	6.096	41869	0.497
6	7.236	8314167	98.656
7	7.619	5727	0.068
8	7.971	1090	0.013
9	9.468	20237	0.240
10	11.392	1152	0.014
11	21.055	7844	0.093



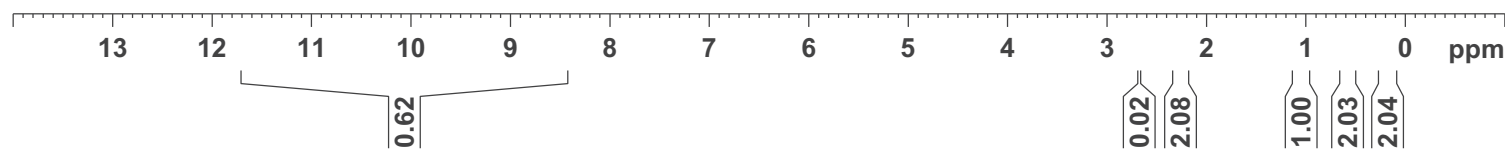
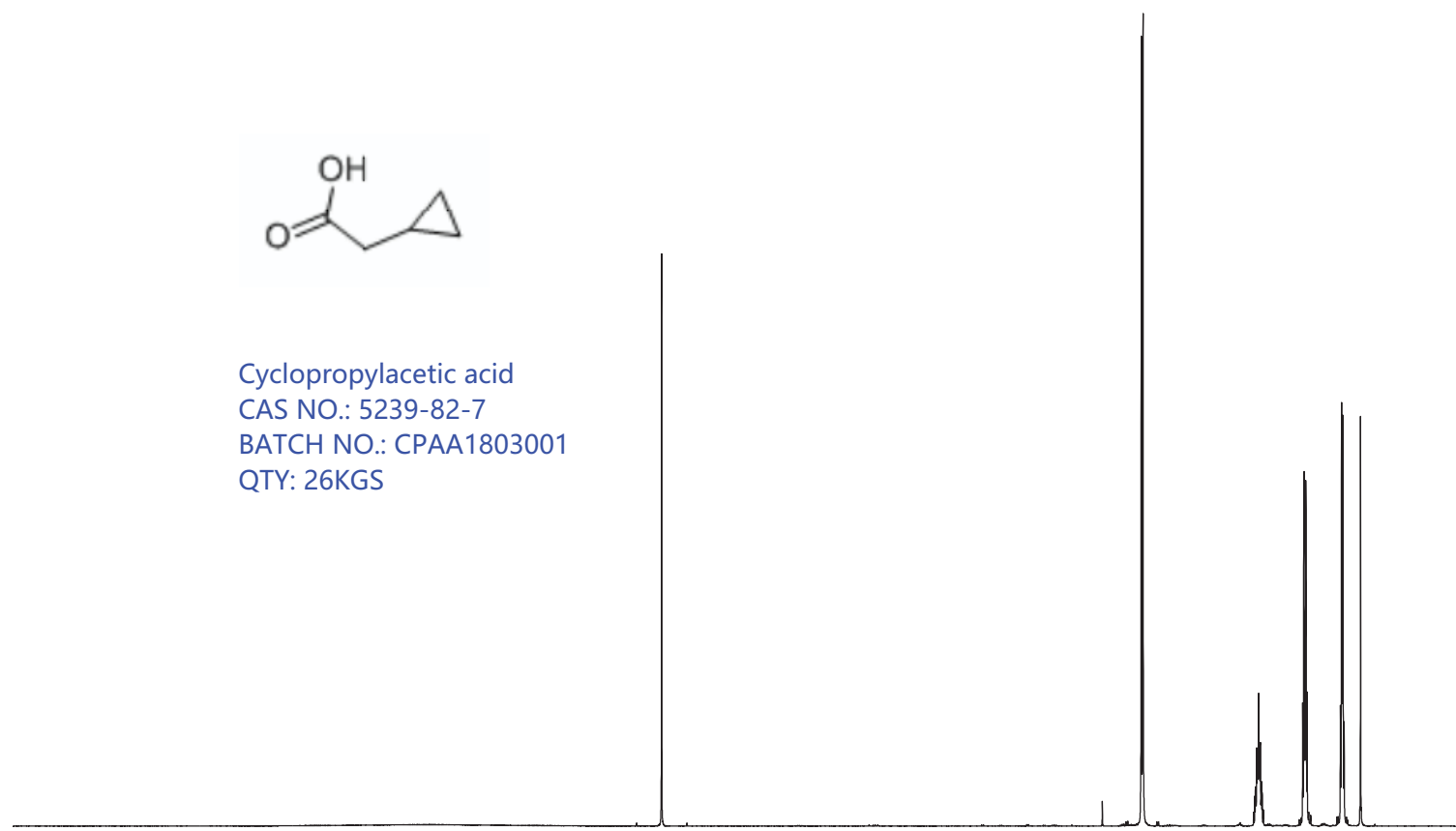
Think for customer



Cyclopropylacetic acid
 CAS NO.: 5239-82-7
 BATCH NO.: CPAA1803001
 QTY: 26KGS

7.256

2.674
 2.269
 2.251
 1.088
 1.082
 1.080
 1.076
 1.070
 1.068
 1.062
 1.058
 1.056
 1.050
 1.044
 1.042
 1.038
 1.032
 1.030
 1.024
 1.018
 1.012



```

NAME      CPAA1803001-20180302-HNMR
EXPNO     1
PROCNO    1
Date_     20180302
Time      14.54
INSTRUM   spect
PROBHD    5 mm PABBO BB/
PULPROG   zg30
TD         32768
SOLVENT   CDCl3
NS         8
DS         0
SWH       8012.820 Hz
FIDRES    0.244532 Hz
AQ         2.0447731 sec
RG         161
DW         62.400 usec
DE         6.50 usec
TE         291.8 K
D1         1.00000000 sec
TD0        1
    
```

```

===== CHANNEL f1 =====
SFO1     400.1424710 MHz
NUC1      1H
P1        13.35 usec
SI        65536
SF        400.1400110 MHz
WDW       EM
SSB       0
LB        0.30 Hz
GB         0
PC         1.00
    
```