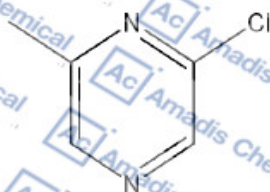




8.382
8.336
7.216
2.529
0.041
0.043



Chemical Formula: C₅H₅ClN₂
Molecular Weight: 128.56

```

Current Data Parameters
NAME          f-16
EXPNO         452
PROCNO        1

F2 - Acquisition Parameters
Date_         20191211
Time_         18:34 h
INSTRUM       spect
PROBHD        Z1160990513 (
PULPROG       zg30
TD            32768
SOLVENT       CDCl3
NS            5
DS            0
SWH           10000.000 Hz
FIDRES        0.610352 Hz
AQ            1.6394000 sec
RG            64.23
DW            50.000 usec
DE            6.50 usec
TE            291.7 K
D1            2.00000000 sec
TD0           1
SF01          400.1316670 MHz
NUC1          1H
P1            3.33 usec
PLW1          16.66200066 W

F2 - Processing parameters
SI            16384
SF            400.1300030 MHz
WDW           EM
SSB           0
LB            0 Hz
GB            0
PC            1.00
    
```

