



```

EXPNO           10
PROCNO          1

F2 - Acquisition Parameters
Date_           20170828
Time            11.48
INSTRUM         spect
PROBHD          5 mm PABBO BB-
PULPROG         zg30
TD              65536
SOLVENT         DMSO
NS              16
DS              2
SWH             8012.820 Hz
FIDRES          0.122266 Hz
AQ             4.089465 sec
RG             114
DW             62.400 usec
DE             6.50 usec
TE             299.9 K
D1             1.00000000 sec
TD0            1

===== CHANNEL f1 =====
SFO1           400.1324710 MHz
NUC1           1H
P1             13.00 usec
PLW1           19.00000000 W

F2 - Processing parameters
SI             65536
SF             400.1300000 MHz
WDW            no
SSB            0
LB             0 Hz
GB             0
PC             1.00
    
```

Chemical Formula: C₁₁H₁₃BrN₂O₅
Molecular Weight: 333.1