



Data not saved (unable to retrieve from ISIS or NMR workstation)

prd400: 090519

Solvent: cdc13  
Temp. 25.0 C / 298.1 K  
UNITYplus-400  
PULSE SEQUENCE  
Relax. delay 0.100 sec  
Pulse 45.0 degrees  
Acq. time 1.331 sec  
Width 24623.0 Hz  
128 repetitions  
OBSERVE C13, 100.5164285 MHz  
DECOUPLE H1, 399.7487325 MHz  
Power 40 dB  
continuously on  
WALTZ-16 modulated  
DATA PROCESSING  
Line broadening 2.0 Hz  
FT size 65536  
Total time 3 minutes

