



**PULSE SEQUENCE**

Relax. delay 1.000 sec  
 Pulse 45.0 degrees  
 Acq. time 1.285 sec  
 Width 25510.2 Hz  
 256 repetitions

OBSERVE C13, 100.5155766

DECOUPLE H1, 399.7454753  
 Power 42 dB  
 continuously on  
 WALTZ-16 modulated

**DATA PROCESSING**

Line broadening 0.5 Hz  
 FT size 65536  
 Total time 9 minutes

**IRA**

Solvent: cdcl3  
 Ambient temperature  
 Sample #10, Operator: chem391  
 File: CARBON\_01  
 VNMR5-400 "mu400nmr"