

Date of experiment: Apr 9 2012

File: home/Staff/chembio/allantoin49.fid

Pulse Sequence: s2pul

Solvent: dmsc  
Ambient temperature  
Operator: chembio  
File: allantoin49  
INOVA-500 "nmr500"

Relax. delay 4.800 sec  
Pulse 75.0 degrees  
Acq. time 2.500 sec  
Width 8503.4 Hz  
316 repetitions  
OBSERVE H1, 499.8584218 MHz  
DATA PROCESSING  
Line broadening 0.2 Hz  
FT size 131072  
Total time 2 hr, 1 min, 49 sec

