



Filename = 645 H-5.jdf  
 Author = delta  
 Experiment = single\_pulse.ex2  
 Sample\_id = S#412399  
 Solvent = DMSO-D6  
 Creation\_time = 11-SEP-2009 11:00:59  
 Revision\_time = 25-SEP-2009 23:30:32  
 Current\_time = 25-SEP-2009 23:31:04

Comment = single\_pulse  
 Data\_format = 1D\_COMPLEX  
 Dim\_size = 13107  
 Dim\_title = 1H  
 Dim\_units = [ppm]  
 Dimensions = X  
 Site = ECX 400P  
 Spectrometer = DELTA2\_NMR

Field\_strength = 9.2982153[T] (400[MHz])  
 X\_acq\_duration = 2.20725248[s]  
 X\_domain = 1H  
 X\_freq = 395.88430144[MHz]  
 X\_offset = 5[ppm]  
 X\_points = 16384  
 X\_prescans = 1  
 X\_resolution = 0.45305193[Hz]  
 X\_sweep = 7.42280285[kHz]  
 Irr\_domain = 1H  
 Irr\_freq = 395.88430144[MHz]  
 Irr\_offset = 5[ppm]  
 Tri\_domain = 1H  
 Tri\_freq = 395.88430144[MHz]  
 Tri\_offset = 5[ppm]  
 Clipped = FALSE  
 Mod\_return = 1  
 Scans = 8  
 Total\_scans = 8

X\_90\_width = 11.2[us]  
 X\_acq\_time = 2.20725248[s]  
 X\_angle = 45[deg]  
 X\_atn = 1.5[dB]  
 X\_pulse = 5.6[us]  
 Irr\_mode = Off  
 Tri\_mode = Off  
 Dante\_presat = FALSE  
 Initial\_wait = 1[s]  
 Recvr\_gain = 34  
 Relaxation\_delay = 5[s]  
 Repetition\_time = 7.20725248[s]  
 Temp\_get = 22[dC]

