



File D:\NMR Data\alsdata\AQAQF100.  
 RM2  
 Original File: F:\NMR\_Data\Aqaqf102.gxd  
 Date 05/Sep/1996 22:23:31  
 Comment: AQAQ.FREE.DQF-COSY  
 Obs.Nucleus  $^1\text{H}$   
 ObsFreq 399.65 MHz  
 ObsSet 124.0 kHz  
 ObsFine 10698.9 Hz  
 PulseWidth1 10.7  $\mu\text{s}$   
 PulseWidth2 10.0  $\mu\text{s}$   
 PulseWidth3 10.0  $\mu\text{s}$   
 PI1 0.01 ms  
 PI2 0.25 ms  
 PI3 1.0 ms  
 Loop1 1  
 RW-Point 512  
 Scan 8  
 Dummy Scan 2  
 RW-Freq. 4000.0 Hz  
 Acq.Time 0.128 s  
 PD 1.372 s  
 Receiver Gain 21  
 Broad.Factor 0.25 Hz  
 ExMode VPHDQFH  
 Irr.Nucleus  $^1\text{H}$   
 IrrFreq 399.65 MHz  
 IrrSet 124.0 kHz  
 IrrFine 0.0 Hz  
 IrrPulse 42  $\mu\text{s}$   
 IrrAttn 511  
 Spinning 16.0 Hz  
 Temperature 29.8  $^\circ\text{C}$