

WINEPR Acquisition

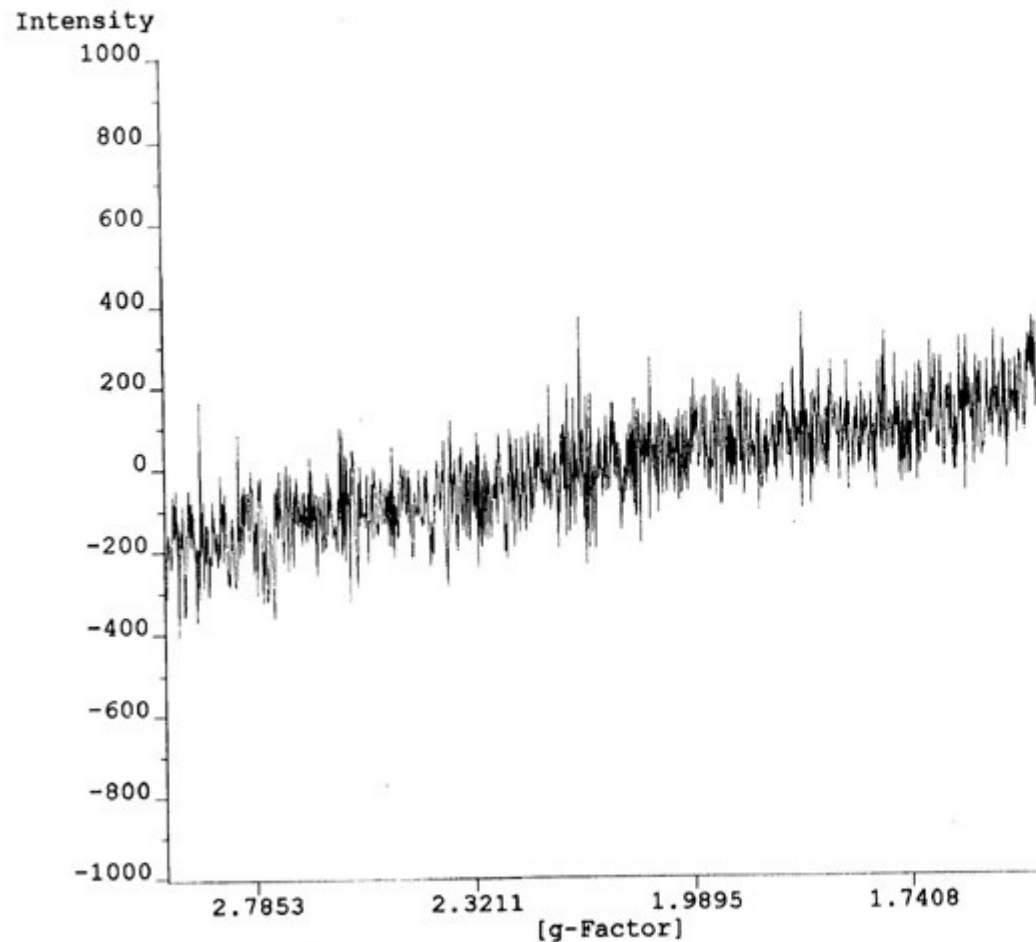
Date: 24/Jan/2005 Time: 17:43

(3)



FileName: C:\ESR\CRYSTAL\050124C.PAR

ESR of Treated Red Wine

Parameter List

Operator: Crystal
 Resonator: c:\...\990507.cal
 Acqu. Date: 24/Jan/2005
 # of Scans: 5

Field

Center Field: 3299.780 G
 Sweep Width: 2000.000 G
 Resolution: 1024 points

Microwave

Frequency: 9.746 GHz
 Power: 6.331 mW

Receiver

Receiver Gain: 1.00e+004
 Phase: 0.00 deg
 Harmonic: 1
 Mod. Frequency: 100.00 kHz
 Mod. Amplitude: 2.00 G

Signal Channel

Conversion: 81.920 ms
 Time Constant: 5.120 ms
 Sweep Time: 83.886 s