

### Winsim v.1.0, 2002

Public EPR Software Tools  
National Institute of Environmental Health Sciences  
National Institutes of Health, USA  
<http://epr.niehs.nih.gov/>

#### Spectral Parameters:

Field Center: 3357.000 G  
Scan Range: 150.000 G  
Data Points: 2048  
Mod. Amp.: 0.50 G  
Mod. Freq: 100.00 KHz

#### Simulation Parameters:

Calculation type: Simple  
Number of Species: 1  
Domain: CW

Time Constant: 40.96  
Rec. Gain: 1.0e+005  
MW Freq.: 9.32 GHz  
MW Power: 1.98 mw

#### Species number: 1

Rel. conc. :	100.000	Lorentzian :	100.000
Line width :	1.460	G-shift :	0.270
Nuclei	Coupling	Spin	Number
1	6.360	0.5	6
3	7.610	1.0	1
4	12.240	0.5	2
5	9.010	1.5	1
7	5.500	1.0	3

Comment: triphenyl phosphite copper pyvd

FileName:

