

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.: 9.33 GHz
MW Power: 0.63 mw

Species number: 1

Rel. conc. : 100.000 Lorentzian : 63.000
Line width : 1.290 G-shift : 0.700
Nuclei Coupling Spin Number
1 14.100 0.5 2
2 11.610 1.5 1
3 7.480 1.0 1
4 5.790 1.0 3
5 5.530 0.5 6

Comment: dppe copper pyridyl verdazyl 9.42337GHz

FileName:

