

¹H n.m.r. Spectrum [270 MHz., D₂O] of [Co(dlnosar)]Cl₃

24 JAN 99 10 12 00
 Acquisition
 00000 10
 00000 270.05 MHz
 EXH00 56N00
 100 IN 5400 0 Hz
 SCANS 16
 POINT 17764
 ACQTH 2 049 00
 PD 4 000 00
 PWT 5 0 0
 TEMP 27 0 °C
 SOLVENT 0.20
 F1
 RECOR 0 49 00
 BT 0 00 00

