



VCP NMR Laboratory  
381 Royal Parade  
Parkville Vic 3052  
Ph: 99039546

[HTTP://www.vcp.monash.edu.au/chemistry/nmr.html](http://www.vcp.monash.edu.au/chemistry/nmr.html)

**Request for NMR Analysis or NMR supplies.**

**Client Details**

Date : .....  
Name: .....  
Lab : .....  
Address .....  
.....  
Phone : .....

**Sample details:**

Sample name : .....  
Concentration : .....mg/ml  
Mol Formula : .....  
Hazards : .....  
Structure:

**Service Required :**

<sup>1</sup>H <sup>13</sup>C <sup>31</sup>P Quick COSY  
Solvent:  
CDCl<sub>3</sub> MeOD DMSO D<sub>2</sub>O  
Acetone Other .....

**Supplies :**

CDCl<sub>3</sub> .....ml  
MeOD .....ml  
DMSO .....ml  
D<sub>2</sub>O .....ml  
Acetone .....ml  
Other .....ml  
NMR tubes: .....

Operator: .....  
Filename : .....  
Expt No.: .....  
Date Run: ...../...../ 20.....

%

%	Sample Name:.....
	Submitter:.....
	Solvent: .....

C