



## NMR Analysis Request

### Sample Information

|                 |                   |
|-----------------|-------------------|
| Filename:       | Solvent:          |
| User Name:      | Sample Mass:      |
| Research Group: | Chemical Formula: |

### Proposed Experiments

| 1D              | 2D<br>HomoNuclear | 2d<br>HeteroNuclear |
|-----------------|-------------------|---------------------|
| <sup>1</sup> H  | COSY              | HSQC                |
| <sup>13</sup> C | NOESY             | HMBC                |
| X Nuclei        | ROESY             | HSQCTOCSY           |
| DEPT            | TOCSY             | Other               |
| NOESY1D         | Other             |                     |
| TOCSY1D         |                   |                     |
| Other           |                   |                     |

### Instructions or special NMR Analysis

|                        |
|------------------------|
| VT:<br>DOSY:<br>Other: |
|------------------------|

|                                      |                                       |
|--------------------------------------|---------------------------------------|
| <sup>1</sup> H Chemical Shift Range: | <sup>13</sup> C Chemical Shift Range: |
|                                      |                                       |

|               |  |
|---------------|--|
| Hazards Risk? |  |
| Date:         |  |

Notes: Contact [jan.vorster@vuw.ac.nz](mailto:jan.vorster@vuw.ac.nz) for any additional information.