



## Request for Mass Spectral Analysis

### Electrospray Ionisation

**John L. Holmes  
Mass Spectrometry  
Facility**

#### Chemical Analysis

D'Iorio Hall  
Room 124  
Ottawa, ON, Canada  
K1N 6N5  
Tel.: 613-562-5800 ext. 6045

Name: \_\_\_\_\_ Room: \_\_\_\_\_ Phone: \_\_\_\_\_

Research Director: \_\_\_\_\_ Date: \_\_\_\_\_

Sample # \_\_\_\_\_ Solvent: \_\_\_\_\_ Cost Centre: \_\_\_\_\_

#### Structure (known or proposed)

Formula: \_\_\_\_\_

MW: \_\_\_\_\_

ESI Positive

ESI Negative

Accurate Mass (Must submit a low resolution spectra)

Toxicity or Biological Activity if known or Suspected: \_\_\_\_\_

NB Please dissolve sample in one of (or combination of) the following solvents: methanol, acetonitrile, water. Filter through a sub-micron filter and submit in a screw cap vial. The final concentration should be 1 µg/ml ie 1 ng/µl. Further dilution and addition of enhancers(as required) will be done at time of analysis.

MS File: \_\_\_\_\_ Date: \_\_\_\_\_ By: \_\_\_\_\_