

General Information

(i) Examine the solubility of your sample in non-deuterated solvent before submission.

(ii) Sample should be submitted in a pure form to help in integration processes.

(iii) Service is available for the following NMR Nuclei: ^1H (^1H -Homodecoupling, VT studies, DEPT, NOE, etc., and 2D like COSY, HETCOR, NOESY, HMQC, HMBC), ^{11}B , ^{13}C , ^{29}Si , ^{31}P , ^{77}Se .

(iv) Service is available for both liquid and solid samples.

(v) Important: place 30-40 mg if possible, for ^{13}C , 2D and other X nuclei experimental requests

Sample Information (SI)

* Submission Date:

* Sample Code:

* Solvent Used/Reference:

* Sample is:

- Stable ()
- Air/Light sensitive ()
- Toxic ()
- Explosive ()
- Radioactive ()

* Chemical Structure: Method of Purification

- Column Chromatography ()
- Crystallization ()
- TLC one spot ()
- Other ()

* Return the Sample

- Yes ()
- NO ()

* Sample Weight

The Submitted sample should be in (mg) weight

Observed Nucleus

* Observed Nucleus

1. ¹H ()
2. D₂O Exchange ()
3. ¹³C ()
4. ¹⁹F ()
5. ³¹P ()
6. Others ()

* Specific Experiment Required

* Scanning Range/Window

* Other Relevant Parameters and Instructions for the Experiment

Structural Analysis Requests: I would like the following data to be shown on the spectrum:

- Integration ()
- Peake Picking ()
- Expansion ()
- Spectrum Parameters ()
- Title ()

Not currently
available

* For Office Use Only: Sample received from (Institute Name)

* Name:

* Signature:

* Date:

Spectrum Number:
