

RESEARCH SECTOR PROJECTS UNIT PROJECT – GS01/01



Faculty of Science NMR – Bruker 400 MHz

| Date of sample submission | : | | |
|--|---|--------|------------|
| Name of the Submitter | : | | |
| Name of Institution | : | | |
| Faculty | : | | |
| Department | : | | |
| Telephone / Mobile No | : | | |
| Email | : | | |
| No. of Samples | : | | |
| Sample identification | : | | |
| Project No. / Course No | : | | |
| Probe | : BBO□ | BBI□ | CP / MAS □ |
| Temperature | : | | |
| Type of Experiment | : Standard ^{1}H / Decoupled ^{13}C / Other experiments | | |
| | | | |
| Solvent to be used: CDCl ₃ / I Reference material: DSS / O Special instructions, if any | | Other: | |
| | | | |

| 1. I agree to acknowledge Research Sector Projects Unit (GS 01/03) in Annual Reports, Final Reports, Graduate student's thesis and generated publications. I also confirm that these analyses are consistent with the objectives of my on-going research projects / research. I agree to pay standard charges for analysis done for Non-RA funded projects/samples from outside. 2. I agree to forward to the VDR-Science, any papers which may be published due to the usage of the instrument. Sample Hazard: Toxic Explosive Radioactive Flammable Non-Hazardous | | | | |
|---|-----------------------------------|--|--|--|
| P.I / Supervisor : | Signature of P.I: | | | |
| * For more information about RSPU facilit | v: https://science.ku.edu.kw/rspu | | | |

Email: rspu@ku.edu.kw

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