

REQUISTION FORM FOR (HR MS)

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|--|--|---|--|
| NAME: <input style="width: 90%;" type="text"/> DEPARTMENT: <input style="width: 90%;" type="text"/> COMPOUND CODE: <input style="width: 90%;" type="text"/> TEL. / MOBILE NO. <input style="width: 40%;" type="text"/> EMAIL: <input style="width: 50%;" type="text"/> | | For Office Use Only Reference No. <input style="width: 90%;" type="text"/> DATE: / / <input style="width: 90%;" type="text"/> | |
| <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> Synthesis (including starting materials) and or proposed structure (s) </div> | | | |
| Diluting Organic Solvents (at least HPLC grade): <input style="width: 90%;" type="text"/> | | | |
| Molecular Formula: <input style="width: 90%;" type="text"/> | | | |
| Tentative molecular weight: <input style="width: 40%;" type="text"/> | | Melting Point: (°C): <input style="width: 40%;" type="text"/> | |
| TLC performed? Showing single compound: (TLC Copy attached) (Y/N): <input style="width: 90%;" type="text"/> | | | |
| TLC Solvent System: <input style="width: 90%;" type="text"/> | | | |
| Policy. If following conditions did not comply at submission point, the sample will not be accepted for HRMS Analysis. <ul style="list-style-type: none"> NMR data should be attached. IR spectrum should be attached. Solid sample should be weigh in 1-2 mg. Semi solid Liquid Samples should be dissolved in HPLC/GC Grade Solvent. If Sample is for repeat analysis please write previous sample code and date of analysis. All the required information on form should be filled appropriately. | | | |
| Further Remarks <div style="border: 1px solid black; height: 60px; margin-top: 5px;"></div> | | | |
| SIGNATURE <div style="border: 1px solid black; height: 60px; margin-top: 5px;"></div> | | DATE: / / <input style="width: 90%;" type="text"/> | |