ESI-MS SPECTROMETER SAMPLE SUBMISSION FORM DST-FIST FACILITY DEPARTMENT OF CHEMISTRY, PONDICHERRY UNIVERSITY

Name of the Scholar:	Date:
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Name of the Supervisor/Guide: Institution / Department	
Sample Code: Molecular Formula:	
Exact Mass:	CIV. CIV. (M. O.V. (M. O. CIV. CIV.(1.1)
Solvent in which sample is soluble: Analysis Mode	$\frac{\text{CH}_3\text{CN} / \text{MeOH} / \text{H}_2\text{O}:\text{CH}_3\text{CN}(1:1)}{\text{ESI (+ve/-ve)} / \text{APCI}}$
Structure of the Compound	ESI (TVC/-VC)/AI CI
	Ciana Anna af Alia Sumannia and Curida
	Signature of the Supervisor/Guide
N.4	Signature of the HOD/Chairman
	mg of <u>pure</u> sample + 3 Blank and clean glass vials of 2 mL capacity with caps. aple with each request form.
Office Use:	Date of Analysis:
Log Number: Signature of the Operator	Signature of the Faculty in-Charge
Signature of the Operator	Signature of the Pacinty in-Charge
ESI-MS S	PECTROMETER SAMPLE SUBMISSION FORM
	PECTROMETER SAMPLE SUBMISSION FORM DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY
	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY
	DST-FIST FACILITY
Name of the Scholar: Name of the Supervisor/Guide:	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY
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Name of the Scholar: Name of the Supervisor/Guide: Institution / Department: Sample Code: Molecular Formula: Exact Mass:	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY Date:
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Name of the Scholar: Name of the Supervisor/Guide: Institution / Department: Sample Code: Molecular Formula: Exact Mass: Solvent in which sample is soluble: Analysis Mode Structure of the Compound Note:	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY Date: CH3CN / MeOH / H2O:CH3CN(1:1) ESI (+ve / -ve) / APCI Signature of the Supervisor/Guide Signature of the HOD/Chairman
Name of the Scholar: Name of the Supervisor/Guide: Institution / Department: Sample Code: Molecular Formula: Exact Mass: Solvent in which sample is soluble: Analysis Mode Structure of the Compound Note: Please submit 0.1mg to 0.5	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY Date: CH ₃ CN / MeOH / H ₂ O:CH ₃ CN(1:1) ESI (+ve / -ve) / APCI Signature of the Supervisor/Guide
Name of the Scholar: Name of the Supervisor/Guide: Institution / Department: Sample Code: Molecular Formula: Exact Mass: Solvent in which sample is soluble: Analysis Mode Structure of the Compound Note: Please submit 0.1mg to 0.5	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY Date: CH3CN / MeOH / H2O:CH3CN(1:1) ESI (+ve / -ve) / APCI Signature of the Supervisor/Guide Signature of the HOD/Chairman mg of pure sample + 3 Blank and clean glass vials of 2 mL capacity with caps.
Name of the Scholar: Name of the Supervisor/Guide: Institution / Department: Sample Code: Molecular Formula: Exact Mass: Solvent in which sample is soluble: Analysis Mode Structure of the Compound Note: Please submit 0.1mg to 0.5 Please submit only one san	DST-FIST FACILITY NT OF CHEMISTRY, PONDICHERRY UNIVERSITY Date: CH3CN / MeOH / H2O:CH3CN(1:1) ESI (+ve / -ve) / APCI Signature of the Supervisor/Guide Signature of the HOD/Chairman mg of pure sample + 3 Blank and clean glass vials of 2 mL capacity with caps. mple with each request form.