



SRM-DBT PLATFORM FOR ADVANCED LIFE SCIENCE TECHNOLOGIES

First Floor, Sir C V Raman Block, SRM IST, Kattankulathur, Kancheepuram Dist., Tamil Nadu - 603203

Receiving Date: Order No: (For office use only)

Service Request Form – MALDI-TOF MASS SPECTROMETRY

Name :	
Designation:	
Billing Address:	
Phone No.:	
Email:	

Service required: (Please choose the required one)

- Sample preparation (In-Gel / In-Solution Digestion)
- Sample purification
- Sample preparation and MS
- Sample preparation and MS/MS
- MS stand-alone
- MS/MS stand-alone

Type of service required: (Please choose the required one)

- Proteins, Peptides, Oligonucleotides (MS and MS/MS)
- Bio molecules and Biochemical molecules (MS and MS/MS)
- Polymer - All types (MS and MS/MS)
- Organic / Inorganic molecules (MS and MS/MS)

Type of Matrix required: (Please choose the required one)

- Cyano Hydroxy Cinnamic acid (CHCA)
- Sinapinic Acid (SA)
- Hydroxy Picolinic Acid (HPA)
- Dihydroxybenzoic Acid (DHB)
- Dithranol (DIT)

Sample Details: (Total number of samples:)

Sl. No.	Sample Name	Sample Type	Expected Molecular Weight Range	Expected Chemical Structure

****Please attach additional sheets to include additional sample information****

Samples for Mass Spectrometry Submission

- Submit samples in 1.5 ml or 2.0 ml micro centrifuge tubes, labelled clearly with order number, submission date, and sample identity.
- Submit samples either in the form of solid or liquid (dissolved in appropriate organic solvents) or SDS-PAGE / Excised gel pieces.
- Submit biological / chemical samples with the appropriate concentration / purity details.
- Submit properly de-stained SDS-PAGE / Excised gel pieces.
- Submit details of cationization agents for those appropriate samples requires processing.
- Unfortunately we cannot offer any guarantee for sample quality prepared outside of the 'SRM-DBT Platform for Advance Life Science technologies', but we are happy to answer any questions you have regarding sample preparation.

Terms and Conditions:

- *Customers are requested to register as a new user through online registration portal mentioned in our website (www.mysrm.srmuniv.ac.in/SRM-DBT) and fill the 'Service Request Form' which is obtained from the facility to avail the service from SRM-DBT Platform for Advanced Life Science Technologies.*
- SRM-DBT Platform for Advanced Life Science Technologies is only responsible for performing services as outlined in this 'Service Request Form'.
- The customer will be responsible for the quality of samples they are going to use to perform the assay. SRM-DBT Platform for Advanced Life Science Technologies is not responsible for the poor output derived from low quality samples.
- Please mention 'The SRM-DBT Platform for Advanced Life Science Technologies' in your acknowledgement section for publications.
- Sample preparation and consumable charges are extra (If applicable)
- 18% GST extra will be added.

I acknowledge that I have read and agree to the above Terms and Conditions

Name:

Signature:

Date:

Payment Terms:

Customers are requested to make the 100 % advance payment through ^{Cheque or DD}~~NPET~~ or a Demand Draft **ONLY**

Payment Details:

Account Name : SRMIST Consultancy

Account Number : 6338865174

IFS Code : IDIB000S181

Bank : Indian Bank

Branch : SRM Institute of Science & Technology, Kattankulathur

Payment details (To be filled by customer):

Amount:

Date:

Bank name:

Transaction reference no.

NB: Information about Instrument usage and other charges can be obtained from our website "www.mysrm.srmuniv.ac.in/SRM-DBT".