Request for MALDI-TOFMS Analysis UCSD Molecular Mass Spectrometry Facility

User Name	Submission Date	User Phone	PI Name	PI Phone	Project #/ Task #
User E-mail Address:			Proposed Molecular Structure, Molecular Formula, and Exact Mass: (molecular structure is ESSENTIAL, hand-		
5-digit/letter Sample ID Code			drawing or cut-and-paste from ChemDraw)		
	CH ₃ OH CH ₃ CNTHF n-PropanolIsopropanol CH ₂ Cl ₂ AcetoneOther:				
Type of Sample Refer to MS facility website for sample preparation guides: (https://mmsf.ucsd.edu/sample/index.html/)					
Neat SolidNeat Liquid					
Confidence:TentativeConfidentConfirmed by					
Purity:CrudeFairly PureVery Pure					
Solution: Dissolved in atmg/ml					
			Days and Malassi	T	
Special Handling: (check all that apply)			Proposed Molecular Formula:		
Acid SensitiveLight SensitiveHeat SensitiveAir SensitiveMoisture SensitiveToxicBiohazardsRadioisotopesOther (describe):			Expected Exact Mass:		
Additional Information: (any information that is helpful)					
Analyst's Comments: (to be filled out by facility personnel)					
MALDI Matrix :M+HM+NaOther:					
Theoretical Mass: Measured Mass:					
Analyst	Sample Run I	Name	Analysis Date	Hours	Charges
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