

Biosciences Central Research Facility

The Hong Kong University of Science and Technology

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<u>Mass Spectrometry Service (MALDI TOF/TOF) Request Form</u>			
User Information			
User name: User E-mail:	User E-mail:		
el no: User's signature:			
Department or school:			
Supervisor's name: Supervisor's signature*:			
* Please seek your supervisor's approval and signature if 10 samples (or more) are submitted	at once.		
Sample Information			
Specify sample origin:			
Sample storage: \square Room Temp \square 4°C \square -20°C			
Biohazard sample:			
1. Protein Identification			
Type of PAGE gel: 1D 2D			
Sample amount:			
Staining method: Coomassie Blue SYPRO Ruby Others (pls specify):			
Database: NCBInr SwissProt Others (pls specify):			
Suspected modification:			
Taxonomy:			
2. Mass Determination			
Sample Concentration (in solution): pH:_			
Solvent/buffer composition:			
Estimated MW:			
		-	
No. Sample Name (Estimated M.W.) No. Sample Nar	ne (Estimated M	1.W.)	
1 (Da) 6	(Da)	
2 (Da) 7	(Da)	
3 (Da) 8	(Da)	
4 (Da) 9	(Da)	
5 (Da) 10	(Da)	
Note: Please acknowledge Biosciences Central Research Facility HKUST in	resulted public		
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For office use only			
Ref. no.:			
Report delivery date: Service charge:			
Remark:			