

Biosciences Central Research Facility The Hong Kong University of Science and Technology

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Mass Spectrometry Service (MALDI TOF/TOF) Request Form

Thus speed oned y served (Miller) 1017 1017 inequest 1011				
User Information				
User name: User F		r E-r	-mail:	
Tel no: User's			ignat	ture:
Department or school:				
Supervisor's name*: Supervisor's signature*:				
* Please fill in 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.)	1	No.	Sample Name(Estimated M.W.)
1	(D	a)	6	(Da)
2	(D	a)	7	(Da)
3	(D	a)	8	(Da)
4	(D	a)	9	(Da)
5	(D	a)	10	(Da)
Note: Please acknowledge Biosciences Central Research Facility HKUST in resulted publications				
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Ref. no.:				
Sample processing date: Sample submission date:				
Report delivery date: Service charge:				
Remark:				