



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

Rm6127, BioCRF, HKUST Website: <http://biocrf.ust.hk> E-mail: biocrf@ust.hk Tel: 2358 5865

Waters Q-TOF (LC-MS) Mass Spectrometry Service Request Form

*Note: The Waters Q-TOF (LC-MS) service will be available for limited time until further notice.

User Information	
User name: _____	User E-mail: _____
Tel no: _____	User's signature: _____
Department or school: _____	
Supervisor's name: _____	Supervisor's signature*: _____

- **Further charges will be included if user's samples contaminated the system (require extensive washing to clean the instrument)**

* Please fill in if 30 samples (or more) are submitted at once.

Sample Information
Specify sample origin: _____
Sample storage: <input type="checkbox"/> Room Temp <input type="checkbox"/> 4°C <input type="checkbox"/> -20°C
Biohazard sample: <input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> LC-MSⁿ
Gradient provided: <input type="checkbox"/> Yes <input type="checkbox"/> No
MS Method: _____
Sample injection amount: _____
Solvent/buffer composition: _____
Solubility: _____

Note: Please acknowledge Biosciences Central Research Facility HKUST in resulted publications

For office use only	
Ref. no.: _____	
Sample processing date: _____	Sample submission date: _____
Data delivery date: _____	
Service charge: _____	
Consumables: _____	Price: _____
Instrument Occupied time: _____	
Remark: _____	



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No.	Sample Name	Chemical Formula	Monoisotopic mass (Da)	Concentration (unit)	Volume of sample submitted (mL)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
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23					
24					
25					
26					
27					
28					
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30					

3 June 2015