

檢測服務中心

鴻盛精準生技股份有限公司

實驗室：新北市三重區重新路五段 609 巷 14 號之 1 (湯城園區)

Web: <http://biotech.lucist.com>

TEL : 02-29997212:

FAX : 02-29997202:

E-mail: biotech@lucist.com

服務委託單

LC/MS SERVICE REQUEST FORM

日期：

委託人		職稱	
公司名稱		單位	
電話		傳真	
電子郵件			

樣品種類				樣品來源	
樣品數量					
樣品狀態	<input type="checkbox"/> 固相 <input type="checkbox"/> 液相 <input type="checkbox"/> 具揮發性 <input type="checkbox"/> 不安定 <input type="checkbox"/> 需避光 可溶於 <input type="checkbox"/> 水 <input type="checkbox"/> 甲醇 <input type="checkbox"/> 乙醇 <input type="checkbox"/> 丙酮 <input type="checkbox"/> 乙腈 <input type="checkbox"/> 其他_____				
保存條件	<input type="checkbox"/> 室溫 <input type="checkbox"/> 4°C <input type="checkbox"/> -20°C <input type="checkbox"/> -80°C 其他：				
服務項目	<input type="checkbox"/> LC-MS metabolic profiling <input type="checkbox"/> LC-MS untargeted profiling (including metabolic profiling) <input type="checkbox"/> Fatty Acid Relative Quantitation Analysis - <input type="checkbox"/> Short Chain Fatty Acid analysis <input type="checkbox"/> Target metabolites content analysis <input type="checkbox"/> 方法開發				
測後處理	<input type="checkbox"/> 測後丟棄 <input type="checkbox"/> 退回				
樣品編號	1		11		
	2		12		
	3		13		
	4		14		
	5		15		
	6		16		
	7		17		
	8		18		
	9		19		
	10		20		

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備註	注意事項
	<ol style="list-style-type: none">1.不能接受放射性或危險材料。2. 送測樣品請進行適度純化處理，盡量降低鹽類與大分子含量。3. 純化過程依樣品之特性，請參考相關文獻。4. 一般簡易純化萃取過程宜在低溫（4 ~25℃）下進行，以配成含 80% MeOH 之樣品溶液下進行沉澱，過濾與提取。5. 提取物請儘速進行減壓除去有機溶劑，同時含水部份進行冷凍乾燥除水等濃縮步驟，並將處理完之產物（待測物）儲藏於-80℃ 冰箱。6. 待測物如需避光請儲藏於褐色瓶並請於送測前詳細告知。7. 未盡事宜，請洽詢實驗室人員。

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service order

LC/MS SERVICE REQUEST FORM

Date :

CLIENT		TITLE	
COMPANY NAME		Section	
Tef		FAX	
E-mail			

Sample type		Sample source	
Samples No			
Sample status	<input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> volatile <input type="checkbox"/> Unstable <input type="checkbox"/> Avoid light Soluble in <input type="checkbox"/> H2O <input type="checkbox"/> MeOH <input type="checkbox"/> ETOH <input type="checkbox"/> Acetone <input type="checkbox"/> ACN <input type="checkbox"/> others__		
Storage Conditions	<input type="checkbox"/> RT <input type="checkbox"/> 4°C <input type="checkbox"/> -20°C <input type="checkbox"/> -80°C others :		
service items	<input type="checkbox"/> LC-MS metabolic profiling <input type="checkbox"/> LC-MS untargeted profiling (including metabolic profiling) <input type="checkbox"/> Fatty Acid Relative Quantitation Analysis <input type="checkbox"/> Short chain Fatty Acid Analysis <input type="checkbox"/> Target metabolites content analysis <input type="checkbox"/> Method development		
Post-test	<input type="checkbox"/> Discard after testing <input type="checkbox"/> return		
Sample (Serial No)	1		11
	2		12
	3		13
	4		14
	5		15
	6		16
	7		17
	8		18
	9		19
	10		20

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Remark	Precautions <ol style="list-style-type: none">1. No radioactive or hazardous materials will be accepted.2. Please carry out appropriate purification of the samples sent for testing to reduce the content of salts and macromolecules as much as possible.3. The purification process depends on the characteristics of the sample, please refer to relevant literature.4. Generally, the simple purification and extraction process should be carried out at low temperature (4 ~ 25°C) to prepare a solution containing 80% MeOH. Precipitate, filter and extract under the sample solution.5. Please remove the organic solvent under reduced pressure as soon as possible from the extract, and freeze-dry the water-containing part to remove water, etc. Concentration step, and store the processed product (substance to be tested) in a -80°C refrigerator.6. If the object to be tested needs to be protected from light, please store it in a brown bottle and inform us in detail before sending it for testing.7. If you have any questions, please consult the laboratory personnel.
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