SCHOOL OF MEDICAL & LIFE SCIENCES (SMLS) Sunway Biofunctional Molecules Discovery Centre (SBMDC)

CHN Elemental Analysis (CHN	CHN	Elementa	l Anal	ysis	(CHN
------------------------------------	-----	----------	--------	------	------

Document No.: SBMDC/Services/CHN Revision No.: 2 14/03/2024

SECTION A: REQUESTOR'S INFORMATION								
Subr	Submitter: Contact Number:							
E-mail Address:								
Institution/Company:								
Address:								
SECTION B: SAMPLE INFORMATION								
SECI	ION B	: SAIVIPLE	INFORIVIATION					
Please tick ✓ the relevant box: 1. Storage Condition: ☐ Ambient ☐ Others (Please specify): 2. Relevant safety/handling information for hazardous samples: 3. Sample Disposal: ☐ Return sample after analysis ☐ Discard sample after analysis								
			_	Weight	Experi	mental CHN v	values*	
	No.		Sample	(mg)*	<u>-лрон</u> %С	%H	%N	
	1	ID		,				
	1	MF						
	2	ID						
		MF						
	3	ID						
		MF						
	4	ID MF						
		ID						
	5	MF						
Abbreviation: ID - Sample ID (maximum 8 characters); MF - Molecular Formula *Leave column blank. For office use only								
SECTION C: DECLARATION								
I hereby agree to make payment for the charges incurred from the sample analysis performed.								
Authorised Personnel:								
Signature and Stamp: Date:								
Company Registration No.:								

SCHOOL OF MEDICAL & LIFE SCIENCES (SMLS) Sunway Biofunctional Molecules Discovery Centre (SBMDC)

CHN Elemental Analysis (CHN)	Document No.: SBMDC/Services/CHN Revision No.: 2 14/03/2024				
Institution Account No./Grant No.:					
Mode of Payment: □PO Number:	☐ Others (Please specify):				
SECTION D: APPROVAL BY HEAD					
□Approved □Rejected					
Signature and Official Stamp:	Date:				
Special Instruction:					
SECTION E: ANALYSIS DETAILS (FOR INTERNAL USE ONLY)					
Date of Measurement	Reference No/File Code				
Total Analysis Cost (RM)	Remark:				