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https://www.uni-giessen.de/fbz/fb11/institute/biochemie/forschung/corefacilityproteomics/indexcorefacilityproteomics
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N-Terminal Edman Sequencing

Priority	norr norr	nal 🗌 hig	h Inter r	nal sam _l	ple number
Client					
Name* .			email*		
Institution* .					
Address* .					
Phone, fax* .					
Cost model*:	☐ Inst. I	Biochemistr _y	y] other:	
No of Cycles (n	nin. 6 cycle	es)* :			
Sample ^a :					
Protein		Peptide [
Description :					
Sequence ID :					
Electronic sequ	ience file	no	yes:		
Amount*:		Purity *:.			
Sample prepara	ation :				
known contami	nants :	\square salt :			
		deterg	ents :		
known modifications					
Radioactivity*		☐ no ☐ ye	es :		
☐ dry so	oluble in	☐ water	☐ 0.1% TF	FA	other :
dissolved in		☐ water	☐ 0.1% TF	FA	other :
☐ blotted (PVI	OF)				
Storage*] -80°C	20°C	☐ 4-8°C	☐ RT	•
Signature clien	t .			1	Date:
Fax signed form to: 0641-99-47489					

^{*} required

^a Detailed information about the sample is a prerequisit for successful analysis. Clients are strongly encouraged to discuss sample preparation with the core facility team: proteomics@biochemie.med.uni-giessen.de