requimte LABORATÓRIO ASSOCIADO PARA A QUÍMICA VERDE Laboratório de Análises Um Laboratório ao Serviço da Academia e da Indústria	**LABORATÓRIO DE ANÁLISES** **DEPARTAMENTO DE QUÍMICA** **FCT NOVA**	Version 2	Abr2020
		FCT NOVA | LAQV/REQUIMTE	
		Laboratório 211/213	
		2829-516 Monte de Caparica	
	Cromatografia Líquida GPC/SEC	Telf: 21 2947805 | #10993	
		laboratoriodeanalises@campus.fct.unl.pt	
	ANALYSIS REQUEST	nuno.costa@fct.unl.pt	

Restricted to the Laboratory					
REFERENCE		SUBMISSION DATE		ANALYSIS DATE	

- For samples with identical methodology, submit just one completed form.
- Results will be sent exclusively by email.

Internal sample requirements:

- Samples, blanks and standards processed in the same way;
- In solution, preferably filtered (0.2 µm). Whenever possible, 600 µl/vial;
- Legible and simple identification (preferably handing over a list).

1. Applicant information							
NAME					EMAIL		
SUPERVISOR					EMAIL		
TELF/EXT.					GROUP/LAB		
INVOICE		PLURIANUAL		ENTITY:		VAT	
ADDRESS					QUOTE		

2. Sample information									
IDENTIFICATION								NR OF *VIALS*	
COMPOSITION/ANALITE(S)				SOLUBILITY					
ANY PREVIOUS ANALYSIS OF THIS TYPE?		NO		YES, REFERENCE:					
MATRIX COMPOSITION				MASS RANGE					
STORAGE		4 °C / 7 °C		-24 °C		-80 °C		T_{ROOM}	
SAMPLE RETURN (when applicable and to be collected in the laboratory)						YES		NO	
SAFETY MEASURES AND HAZARDS									

3. Method information - please attach relevant information (articles, references, technical notes, etc.)								
	PREVIOUSLY MADE/ROUTINE			NEW		RESEARCH/DEVELOPMENT		
METHOD	ELUENT			COLUMN(S):				
	FLOW							
	TEMPERATURE			ELS			RID	
	$V_{INJECTION}$			UV-VIS		nm:		
CALIBRATION		RELATIVE		UNIVERSAL, parameters:				
RESULTS		PDF		XLS/ASCII/TXT (chromatogram)		RAW (raw data file)		
NOTES								

4. Signatures and authorizations					
APPLICANT		SUPERVISOR		TECHNICIAN	