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	
	Gas Chromatography FID	Telf: 21 2947805 | #10993	
		laboratoriodeanalises@campus.fct.unl.pt	
	ANALYSIS REQUEST	lcnf@fct.unl.pt	

Restricted to the Laboratory					
REFERENCE		SUBMISSION DATE		ANALYSIS DATE	

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

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

2. Sample information													
IDENTIFICATION										NR OF SAMPLES			
ANALITE (S)							SOLVENT						
MATRIX COMPOSITION							CONCENTRATION RANGE						
SOLUBILITY		H_2O		CH_3CN		CH_3OH		$CHCL_3$					
		CH_2CL_2		ACETONE		HEXANE		ETHANOL					
		OTHER:											
	TOXIC		EXPLOSIVE		SENSITIVE TO:		HUMIDITY		HEAT		AIR		LIGHT
ANY PREVIOUS ANALYSIS OF THIS TYPE?			NO		YES, REFERENCE:								
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	COLUMN				SPLIT, split ratio:	
	FLOW (HE)				SPLITLESS, splitless time:	
	$V_{INJECTION}$		$T_{INJECTOR}$		TEMPERATURE PROGRAM:	
NOTES:						

4. Signatures and authorizations					
APPLICANT		SUPERVISOR		TECHNICIAN	