





## Sample Submission Form Organic Analysis

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$m_{h hh}$	4260					
Your Details (Please submit one form for each sample)						
Account No.		Company				
Contact Name						
Tel. No.		Address				
E-mail						
cc						
Purchase						
Order No.						
Sample						

	Name								
Tel. No.					Address				
E-mail									
CC									
Purchas Order N	_								
Sample Ref. No.									
Quote F	Ref. No.								
Note	e: Failure	to complete any o		ample Informa			l requires no special treatment		
		Sensit	ivities, Risks	& Hazards (pl	lease tick a n	ninimum of on	e box)		
		Carcinogei	nic Volatile		Explosive Not h		hazardous		
		Hygrosco	pic Ligh	t sensitive	Air sensi	tive	Unknown		
			Prep	paration and H	landling Req	uired			
	Dry	ing Required		Air \	/acuum	Temp (°C)	Time (Hours)		
	Grind	ing Required	(Note – we	e are unable to	grind sample	s under an inei	t atmosphere)		
	Hai	ndle under dry	inert atmosph	ere	1	No special tre	atment required		
				,		_			
Ana	alysis	Required?	Expected Value (if known)	Single, Duplicate or Triplicate Analysis (S, D or T)	Quantity of Sample**	Turn- around Time (standard/ expedited)	Comments, sample description, formula		
And		Required?	Value	Duplicate or Triplicate Analysis	of	around Time (standard/	sample description,		
	arbon		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro	arbon n gen		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog	arbon n gen en		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge	arbon n gen en		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge Sulfur	en		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge Sulfur N/Pros	en		Value (if known)	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge Sulfur N/Proi TOC*	en en tein	X	Value (if known) 75%	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge Sulfur N/Proi TOC*	en tein		Value (if known)  75%	Duplicate or Triplicate Analysis (S, D or T)	of Sample**	around Time (standard/ expedited)	sample description,		
E.g. C Carbo Hydro Nitrog Oxyge Sulfur N/Proi TOC*	en tein	x  x  ntly UKAS accredible required per rej	Value (if known)  75%  ited plicate for CHN, C	Duplicate or Triplicate Analysis (S, D or T)  D  D, S, TOC and N/P	of Sample**  5mg	around Time (standard/ expedited)	sample description, formula		

Please indicate preferred method(s) of reporting				E-	mail	Phone	Po	ost	
Sign	ed	1		Name*		*if different from the above contact name			
	For internal use of	only:							
	Date Received		For Review	L	Declined	Acce	epted		

Elemental Microanalysis Ltd. Hameldown Road, Okehampton Business Park, Exeter Road, Okehampton, Devon EX20 1UB Tel 0800 024 8250 Or (01837) 54446 Fax(01837) 54544 Email <u>analyst@microanalysis.co.uk</u> Web <u>www.elementallab.co.uk</u> Form ref QC\_QCD\_samplesubmission\_v13.pdf March 2022

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