

Sample Submission Form



Enquiry/Booking No.

Customer		Producer	
Company Name:		Site name:	
Contact Name:		Post Code:	
Contact email:		Chloros contact:	
Telephone No.:		Telephone No.:	

Technical Information			
Waste Description :			
Components :			
Process of Origin:		SIC Code:	

Sampling Information			
Sampled By a Competent Person (Name):		Representative sample taken?	Yes/No
Method of Sampling:	Core / Top / Bottom Other:	HP codes:	
Number of Samples and Degree of Consolidation:		EWC Code:	
Capacity of Vessel Sampled / No. of Containers:		Drums/IBC:	

Waste Characteristics			
Physical State:	Liquid / Sludge / Semi-solid / Solid	Will the waste vary? If yes in what way.	Yes / No
Odour:		pH:	
Does it contain any prescribed (red list) substances, AOX ¹ , PFOA ² , PFOS ³ , or POPS ⁴ ? (See notes on following page)	Yes / No	Flammability:	Non – Flammable / Flashpoint: °C
		SDS / COSHH info/analysis provided?	Yes / No
		Specify these:	Sent by email/enclosed with sample
Specify these:		Quantity:	Frequency:

Chemical Characteristics								
Details		Concentrations	Details		Concentrations	Details		Concentrations
Acids/Alkalis	Y / N		Ammonia / Nitrates	Y / N		Water Reactive Materials	Y / N	
Solvents	Y / N		Halogenated Solvents	Y / N		Cyanides	Y / N	
Sulphides	Y / N		Metals / Metalloids	Y / N		Agrochemicals	Y / N	
Oxidising Agents	Y / N		Radioactive Materials	Y / N		Explosives	Y / N	
Reducing Agents	Y / N		Hydrofluoric Acid present	Y / N		Isocyanates present	Y / N	
Additional Comments:								

Declaration/Chain of Custody			
Customer Signature:		Position:	
Chloros Signature:		Position:	
Date:		Date:	

The information requested above is essential for us to correctly evaluate wastes. A detailed description is requested, please give as much detail about the waste as possible, and where appropriate, name the compounds present if known. Chloros is unable to pursue your enquiry unless details of the waste are divulged to our satisfaction, to ensure the safety of our laboratory staff. Please do not hesitate to contact us if you require assistance or clarification with completing this form.

Title	Sample Submission form	Revision	V2.0
Document Reference	QMT001b	Date Revised	22/02/24
Responsible Person	Lynn Holliday	Status	Active

Sample Submission Form

The Environmental Protection (Prescribed Processes and Substances) Regulations 1991

SCHEDULE 5 RELEASE INTO WATER: PRESCRIBED SUBSTANCES (aka The Red List).	
Mercury and its compounds Cadmium and its compounds All isomers of hexachlorocyclohexane All isomers of DDT Pentachlorophenol and its compounds Hexachlorobenzene Hexachlorobutadiene Aldrin Dieldrin Endrin Polychlorinated Biphenyls Dichlorvos 1,2-Dichloroethane All isomers of trichlorobenzene Atrazine Simazine Tributyltin compounds Triphenyltin compounds Trifluralin Fenitrothion Azinphos-methyl Malathion Endosulfan.	¹ AOX – Adsorbable Organic Halides ² PFOA – Perfluorooctanoic acid ³ PFOS – Perfluorooctanesulphonic acid ⁴ POPS – Persistent Organic Pollutants

Hazard Pictograms (symbols) and Hazard Property (HP) codes			
	Explosive (HP1)		Serious health hazard (HP5, HP7, HP10, HP11, HP13)
	Oxidising (HP2)		Corrosive (HP4, HP8)
	Flammable (HP3)		Health hazard/Hazardous to the ozone layer (HP4, HP5, HP6, HP13)
	Acute toxicity (HP6)		Hazardous to the environment (HP14)
	Gas under pressure (No HP code)	Note: HP9 Infectious is not subject to chemical labelling requirements. HP15 is waste capable of exhibiting a hazardous property not directly displayed by the original waste, no pictogram.	

Title	Sample Submission form	Revision	V2.0
Document Reference	QMT001b	Date Revised	22/02/24
Responsible Person	Lynn Holliday	Status	Active