

Submission Form

Water Mineral Analysis

Please Note:

Select the sampling point, making note for future sampling. If applicable, allow the water to flow for approximately 20-30 seconds prior to sampling. Only remove the container lid when the water is ready to be sampled and avoid touching the sampling point with the container. Please fill both containers provided. The samples should be fastened inside the zip-lock bag, and placed inside a larger zip-lock bag with the ice packs (see below). The submission form should be placed in the remaining zip-lock bag to avoid any damage from condensing moisture.

Preparing ice packs: Submerge the sachet in water, fabric side down, to allow water absorption and the sachet to fully expand (30 minutes). Upon full expansion remove excess water from the packs and place in a zip-lock bag in a freezer. Once the sachet has frozen hard the ice packs are ready for use.

Client Details:

Registered Practice (please tick)	
PHS Dalton	<input type="checkbox"/>
PHS York	<input type="checkbox"/>
PHS Sutton Bonington	<input type="checkbox"/>
PHS Leominster	<input type="checkbox"/>
PHS Hereford	<input type="checkbox"/>
PHS Barton	<input type="checkbox"/>
Other (specify)	

Site name and address:

CPH Number: _____
 Producer Establishment Number: ____/UK/_____

Additional Information:

Species (circle)	Chicken	Turkey	Other (specify)	
Breed / Strain		Age	Days/Weeks	Flock Code
Date of sampling		Time of sampling		Collected by

House Number	Area Sampled	Number of Samples
1		
2		
3		
4		
5		

Analysis Required:

Please indicate below the tests required. If you require any advice please contact the lab on 01904 620968.

Analysis Required (Please Tick)	
Full Mineral Profile: Calcium (Ca), Copper (Cu), Iron (Fe), Lead (Pb), Magnesium (Mg), Manganese (Mn), Sodium (Na), Zinc (Zn), Chloride (Cl), Nitrate (NO ₃ ⁻), Nitrite (NO ₂ ⁻), Sulphate (SO ₄ ²⁻)	<input type="checkbox"/>
Metals Profile Only: Calcium (Ca), Copper (Cu), Iron (Fe), Lead (Pb), Magnesium (Mg), Manganese (Mn), Sodium (Na), Zinc (Zn)	<input type="checkbox"/>
Anions Profile Only: Chloride (Cl), Nitrate (NO ₃ ⁻), Nitrite (NO ₂ ⁻), Sulphate (SO ₄ ²⁻)	<input type="checkbox"/>
pH	<input type="checkbox"/>

All the relevant details above are to be completed for each submission. For hygiene reasons do not put paperwork directly into the bag with the samples. Return to CHEMTEC Environmental, at the address below, within 48 hours of sampling. Avoid posting on a Friday, Saturday or bank holiday. If there is a delay please refrigerate between 2-8°C.

CHEMTEC Environmental
 Unit 6 Parkhead
 Greencroft
 Stanley
 County Durham
 DH9 7YB

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