

## **WATER SUBMISSION FORM**

| ADMINISTRATIVE INFORMATION   | TECHNICAL INFORMATION   |
|--|---|
| SAMPLING SITE:   | REASON FOR REQUESTING ANALYSIS:   |
| Name:  | ☐ Monitoring  |
| Address:   | ☐ Salmonella regulations ☐ Other:   |
| Postcode: Town: Administrative site if different from sampling site:   | 5.5 - 5   |
| Phone No.:   | ☐ Tap water  Sample  , ☐ Borehole   |
| National identification No.:   | source/origin   |
| Building:  | ☐ Other:  |
| Client ref.:   | ☐ Untreated   |
| Organisation:  | Water ☐ Treated with chlorine treatment ☐   |
| Veterinarian:  | ☐ Treated with:   |
| Technician:  | ☐ Outside   |
| Sampler:   | ☐ Shop  |
| Date sampled:  | ☐ Header tank   |
| INVOICED:  | Sampling site  At the beginning of the drinker line   |
| INVOICED:  | $\square$ At the end of the drinker line  |
| Name:<br>Address:  | ☐ Other:  |
| Postcode:  |   |
| Town:  | Name of person requesting analysis:   |
| TRANSMISSION OF RESULTS:   | Signature*:   |
| (For the transmission of results by e-mail, a signed proof agreement is required)  ☐ Owner/producer ☐ Veterinarian ☐ Departmental bodies (DDCSPP/DDPP) ☐ Organisation ☐ Other:   | Additional information:   |
| Bacteriology   | Снемізтку   |
| NUMBER OF BOTTLES:   | NUMBER OF BOTTLES (WITHOUT THIOSULPHATE/BISULPHITE):  |
| ☐ Partial Bacteriology  Total coliforms + Faecal coliforms (E.coli) + Enterococci + Sulfitereducing anaerobic bacterias  | ☐ Partial Chemistry pH, nitrate, iron, hardness   |
| ☐ Full Bacteriology  | ☐ Partial Chemistry pH, nitrate, iron, hardness + Manganese   |
| Aerobic flora at 22°C and 37°C + Total coliforms + Faecal coliforms ( <i>E.coli</i> ) + <i>Enterococci</i> + Sulfite-reducing anaerobic bacterias + <i>Staphylococcus aureus</i> | ☐ Full Chemistry pH, nitrate, iron, hardness, conductivity, organic matter, ammonium, chlorides, manganese, nitrite |
| □ Bacteriology Choose from:  ○ Salmonella (based on standard NF EN ISO 19250)  ○ Aerobic flora  ○ Staphylococcus aureus  ○ Pseudomonas aeruginosa  ○ Other:                      | Chemistry Choose from:  O pH O Conductivity O Chlorides O Ammonium O Nitrate O Nitrite O Other:                     |

The client must ensure they possess the latest version of this document.

<sup>\*</sup>By placing an order or sending your sample to BIO CHÊNE VERT you are agreeing to our terms and conditions and confirm that you have read the sampling methods. The laboratory is not responsible for sampling.