

Capella Innovation Sample Submission Form

RE7.1.20 Water Analysis requested

1-Client Job no# 1																	Assigned sample no	Sample Weight
2-Company Name:																		
3-Contact person:																		
4-Address:																		
5-E-mail:																		
6-Phone:																		
Product name:																		
	Date	Location	Lot	Qty	PLEASE CHECK ANALYSIS REQUESTED													
1-																		
2-																		
3-																		
4-																		
5-																		
6-																		
7-																		
8-																		
9-																		
10																		
Turn around required Rush____ Standard____ Holiday____ *Double Rates may apply for Rush	Client,sSignature _____ DATE _____				<b>Laboratory Use Only</b> Date:_____ Time:_____ Temperature: _____ Storage: CAP 074 : _____ CAP073: _____ Courier _____ Tracking No _____ Signature : _____													

**WARRANTY AND LIMITS OF LIABILITY:** Our warranty is limited to the accuracy of samples as received. We assume no responsibility for the purpose for which the client uses the test results, nor liability for any other warranties express or implied, including warranties of fitness for particular purpose or merchantability made by the client. These terms and conditions shall supersede any conflicting terms and conditions stated on any purchase order, or other order of work submitted by the client. **NOTE:** Signature is required for analysis to commence. Please contact the lab for any additional information not provided.

**CONFIDENTIALITY:** All work will be performed in confidence. Results are only released to the client or the client's designated agent.

E. coli O157 :H7	M-10	Vibrio	M-1017			E coli Bax	MB-19
Total Aerobic Plate Count	M-18	Pseudomonas	M-1016			Salmonella Bax	MB-20
E. coli\ Total Coliformes	M-19	Shelf life	S-1200			Listeria Monocytogenes - Bax	MB-30
Salmonella	M-20						
Staphylococcus aureus	M-21						
Yeast and Mold	M-22						
Listeria Monocytogenes	M -30						
Anaerobic Plate Count	M-1018						
Campylobacter	M-1009						
Clostridium Perfringen	M-1010						
Bacillus cereus	M-1011						
Flat Sour Spores	M-1012						
Lactic Acid Bacteria	M-1013						
Mesophilic Aerobic Spores	M-1014						
Mesophilic Anaerobic Spores	M-1015						

