

RESERVED SPACE BIOVET		Init.
Temperature of the sample: °C	<input type="checkbox"/> Compliant <input type="checkbox"/> Non-Compliant	
Surface < 48 hours		
Comments:		

CUSTOMER INFORMATION			SAMPLE INFORMATION									
Biovet Client #:	Comments: ← Check if you want pool		1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
Company:												
Contact:												
Address:												
Phone:												
Email:												
INFORMATION ON SHIPMENT												
Date of sampling:												
Date of shipment:												
Purchase order:												
Total number of samples:												
Turnaround Time <input type="checkbox"/> Urgent (fees apply if checked)	TYPE OF SAMPLES → A = air, F = food, S = surface											
ENUMERATION	<input type="checkbox"/> <1 <input type="checkbox"/> <5 ufc/g <input type="checkbox"/> 4°C <input type="checkbox"/> 35°C <input type="checkbox"/> 42,5°C	Aerobic ACC (MFHPB-18)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <5 ufc/g <input type="checkbox"/> 4°C <input type="checkbox"/> 35°C <input type="checkbox"/> 42,5°C	Anaerobic ACC (MFHPB-18)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <10 ufc/g	Total Coliforms (MFHPB-34)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <10 ufc/g	Escherichia coli (MFHPB-34)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <10 ufc/g <input type="checkbox"/> Enterobacteriaceae <input type="checkbox"/> Petrifilm <input type="checkbox"/> VRGBA (SOP-BA-084)											
	<input type="checkbox"/> <5 <input type="checkbox"/> <25 ufc/g	Staphylococcus aureus (MFHPB-21)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <20 <input type="checkbox"/> <50 ufc/g	Yeasts and Molds (MFHPB-22)										
	<input type="checkbox"/> <25 ufc/g	Lactic acid bacteria (ISO 15214)										
	<input type="checkbox"/> <5 ufc/g	Clostridium perfringens (MFHPB-23)										
	<input type="checkbox"/> <25 ufc/g	Bacillus cereus (MFLP-42)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <5 ufc/g <input type="checkbox"/> 35°C <input type="checkbox"/> 42,5°C	Aerobic sporulant (MFLP-44)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <5 ufc/g <input type="checkbox"/> 35°C <input type="checkbox"/> 42,5°C	Anaerobic sporulant (MFLP-44)										
	<input type="checkbox"/> <1 <input type="checkbox"/> <5 ufc/g	Pseudomonas spp. (MFLP-61)										
	<input type="checkbox"/> <5 ufc/g	Listeria monocytogenes (MFLP-74)										
DETECTION	<input type="checkbox"/> Campylobacter jejuni/coli/lari (MLG-41) BAX^{MC}											
	<input type="checkbox"/> Salmonella spp. (MFHPB-20) (MFLP-100) (MFLP-29) (MLG-4)											
	<input type="checkbox"/> Listeria mono. (MFHPB-30) (MFLP-28) (MFLP-111)											
	<input type="checkbox"/> Listeria spp. (MFHPB-30) (MFLP-15) (MFLP-101)											
	<input type="checkbox"/> E. coli O157:H7 (MFLP-30) (MFLP-76) <input type="checkbox"/> E. coli STEC 3M^{MC}											
<input type="checkbox"/> Allergens, GMO, Food contaminant - Enter the letter from the legend												
<input type="checkbox"/> Other analysis:												
<input type="checkbox"/>												
<input type="checkbox"/>												

LEGEND

Allergens				GMO Qual.	GMO Quant.	Food contaminants	
A1: Almond (2.5-25ppm)	A5: Eggs (2.5-25ppm)	A9: Sesame (2.5-25ppm)	A13: Fish (10-27ppm)	O1: Canola	O10: Corn	C1: Beef *	C5: Pork *
A2: Peanut (2.5-25ppm)	A6: Mustard (6-100ppm)	A10: Crustaceous (2.5-25ppm)		O2: Corn	O11: Soy	C2: Horse *	C6: Chicken *
A3: Gluten (5-80ppm)	A7: Hazelnut (2.5-25ppm)	A11: Walnuts (2.4-120ppm)		O3: Soy		C3: Turkey	C7: Ruminant
A4: Milk (2.5-25ppm)	A8: Soy (10-100ppm)	A12: Coconut (1-25ppm)		O4: Others		C4: Sheep *	C8: Poultry *

* Quantification possible