GUELPH ANIMAL BORA	MILK CULTURE SUBMISSION FO	12	Lab use or	nly			
SAMPLES TAKEN Date://(yyyy/	/mm/dd) Time of day:	_ Date sent//	_ (yyyy/mm/dd)				
SUBMITTED BY OVeterinarian OOwner	OOther	BILL OVeterinarian	O Other				
Important. Please read. The submitter confirms that they are the owner or a duly authorized agent. Anonymized test results will be shared with the Ontario Government for purposes of animal and public health surveillance. Contact information will be disclosed only in accordance with applicable law/legal obligation, including reportable disease legislation. Samples cannot be returned to the submitter due to biosafety regulations. Specimens submitted and any information or intellectual property arising therefrom belong to University of Guelph unless otherwise arranged in writing prior to submission. Information collected may be shared in accordance with applicable legislation, including without limitation, the Freedom of Information and Protection of Privacy Act.							
***Veterinarian required for interpretation, milk v	vill not be processed without	one*** Owner unique ID (ma	ne*** Owner unique ID (max. 40 characters)				
Clinic No.		Dairycomp ID (ANIN	Dairycomp ID (ANIMAL ID FIELD):				
Clinic	Address						
Address	Promises ID Earm postal code						
City	Phone	Premises ID Farm postal code					
Veterinarian Required:	Fax	Phone	Fax				
Email		Email	Email				
Species:	Breed:	Commodity:	Dairy 🗌 Meat 🗌 Other				
Note: <u>Water samples</u> , require an AHL water testing form to be submitted. For a copy of the link: <u>https://www.uoguelph.ca/ahl/submissions/submission-forms-and-special-projects</u>							
*****Please check all applic		Bacterial counts	•	tab			
Mastitis testing		Bacterial total coliform		tcb			
Culture only	mast		and coliform count, bedding	tacb			
Culture and antimicrobial susceptibility testing	mast	_	istitis, environmental culture, single pathogen:				
Bulk tank - culture only	Rulk tank - culture only <b>bulkc</b>		indicate pathogen				
□Somatic cell counts – fresh milk only	SCC	Mastitis, environmental culture (all aerobic mastitis pathogens) macule					
Beta – lactamase testing – <b>on <i>Staphylococcu</i></b>	<i>s aureus</i> isolates	Bacterial counts – colostrum/milk					
Mycoplasma sp. testing		Bacterial total aerobic count, colostrum/milk tam					
□ <i>Mycoplasma sp</i> . culture, individual milk	mculm	Bacterial total coliform count, colostrum/milk tcm					
□ <i>Mycoplasma sp.</i> culture, bulk tank milk	mculb	Bacterial total aerobic and coliform count, colostrum/milk <i>tacm</i>					
□ <i>Mycoplasma bovis</i> - PCR	mbpcr						
			Sent #SPECIMENS Received Milk				
AHL Website: http://ahl.uoguelph.ca AHL GUELPH: 519-824-4120 ext: 54530, Fax: 519-821-8072 Email: ahlinfo@uoguelph.ca AHL KEMPTVILLE: 613-258-8320, Fax: 613-258-8324 Email: ahlkempt@uoguelph.ca	AHL Guelph Courier Address AHL– University of Guelph Atten: Specimen Reception 50 Stone Rd E 419 Gordon St, Bldg 89 Guelph, ON, N1G 2W1	AHL Kemptville Courier Address Animal Health Laboratory Laboratory Services Division University of Guelph 79 Shearer Street Kemptville, ON, K0G1J0	Image: Section of the section of t				



## ANIMAL HEALTH LABORATORY

MILK CULTURE WORKSHEET



**Owner Unique ID** 

## Farm/Barn

Vial #	Animal	ID			Vial #	Animal	ID		
AHL data field→	Animal/Client Sa	mple ID field	Producer ID field	For BACT use only	AHL data field→	Animal/Client Sa	mple ID field	Producer ID field	For BACT use only
	Primary cow ID (Cow mgmt # or name)	Secondary Cow ID (if available)	(LH, LF, RH, RF, C or BT)	(Clinical Non- clinical)		Primary cow ID (Cow mgmt # or name)	Secondary Cow ID (if available)	(LH, LF, RH, RF, C or BT)	(Clinical Non- clinical)
1	BESSIE	321	LH		17	BERTIE	213	RH	□CL ☑NC
				□ CL □ NC					
				□ CL □ NC					
									□ CL □ NC

## LEGEND

С	Composite		
ВТ	Bulk tank		
CL	Clinical		
NC	Non-clinical		

AHLMastitis (2025-07-08)