NOVA SCOTIA DEPARTMENT OF AGRICULTURE LABORATORY SERVICES	Form # LSAD101F10.9			
TITLE: FOOD SAFETY TESTING SUBMISSION FORM	Page 1 of 1			



Agriculture

FOOD SAFETY TESTING SUBMISSION FORM

Animal Health Laboratory

Hancock Veterinary Building – 65 Sipu Awti, Bible Hill, NS, B2N 2P3 (902) 893-6540 / animalhealthlab@novascotia.ca www.novascotia.ca/agriculture-labs

Accession	Nium	hor

(LAB USE ONLY)

*Submitter Inform	ation							
□ Owner Address				Email				
Producer/Plant Name Phone No								
☐ Food Safety Insp	Safety Inspector □ Other (Name/Email)							
	ner □ Dept. of Enviro			,				
	·							
Report To: □ Ow	ner X Food Safety Pro	ogram Officer	□ Other					-
Minimum weight required for testing: Ideal specimen temperature: 2 to 8°C								
Salmonella	50g							
E.coli/Coliforms	25g							
Staphylococcus au	reus 25g							
*Specimen/Test In	formation							
Date Submitted: Date Sampled:						Lab Use Only		
Specimen Type	Product Code/				/.>		No.	Temp on
	Production Date	Specimen	Identification	Test(s) Requested		Sent	Recd	Arrival
				E.coli/Coliform				
				S.aureus				
				Salmonella				
				E.coli/Coliform				
				S.aureus				
				Salmonella				
				E.coli/Coliform				
				S.aureus				
				Salmonella				
				E.coli/Coliform				
				S.aureus				
				Salmonella				
				E.coli/Coliform				
				S.aureus				
				Salmonella				
Date Received: Received By:		Case	Coordin	ator:				

Note1: The laboratory does not prepare composite or pooled specimens for testing. Each individual specimen or package submitted is tested and reported as an individual test result.

Note2: All food safety testing is conducted at an external ISO/IEC 17025-accredited laboratory. Results reflect the testing performed by this accredited third-party facility.

Results derived from testing may be used for statistical surveillance of animal health in Nova Scotia. Laboratory Services complies with the Federal Health of Animals Act. Laboratory Services will make all reasonable efforts to keep personal information confidential and not disclose personal identifiers.