

NOVA SCOTIA DEPARTMENT OF AGRICULTURE	Form # LSAD101F7.11
LABORATORY SERVICES	Page 1 of 1
TITLE: Milk Antibiotic Residue Testing	



Agriculture

Animal Health Laboratory Services

Hancock Building – 65 River Rd, Truro, Nova Scotia, B2N 2P3

MILK ANTIBIOTIC RESIDUE TESTING

Client/Producer Information	
Name	
Address	
Phone/Fax	
Email	
Report to	<input type="checkbox"/> Client <input type="checkbox"/> Other: _____
Species Information: <input type="checkbox"/> Cow <input type="checkbox"/> Goat/Sheep	
Collection Time and Date:	
No.	Sample#/ID
#1	
#2	
#3	
#4	
#5	
#6	
Lab Use Only:	
VADDs Entry by:	
Received in Lab by:	

LAB USE ONLY		
AHL Laboratory ID	Case Coordinator	
Charm Trio (Cow) <input type="checkbox"/>	SL(BL) Goat/Sheep <input type="checkbox"/>	
Test Strip lot#:		
Analyst:	Date tested:	
Calibration and Set up Information		
Low Calibrator reading (-36 to -24)		
High Calibrator reading (156 to 232)		
Incubator Temperature (56 ± 1 °C)		
Thermometer SN:	°C	
Expiry:		
Pipette Verification (0.300g ± 0.015g)		
Pipette used <input type="checkbox"/> 023225 <input type="checkbox"/> 077634	g	
Balance ID: _____		
Controls	Results	
Batch ID:	Negative < -600	
_____	Positive > +400	
Sample#/ID	Results	Drug Identified
Client notification		
Telephone notification		
Date/initials		
Verification and Reporting		
Date/Initials		

Specimens are analyzed as provided. The laboratory takes no responsibility for the accuracy of the information.

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.