



Wisconsin Department of Agriculture, Trade & Consumer Protection Division of Food Safety PO Box 8911, Madison, WI 53708 Telephone (608) 224-4712

## APPENDIX N ANALYST TRAINING REPORT

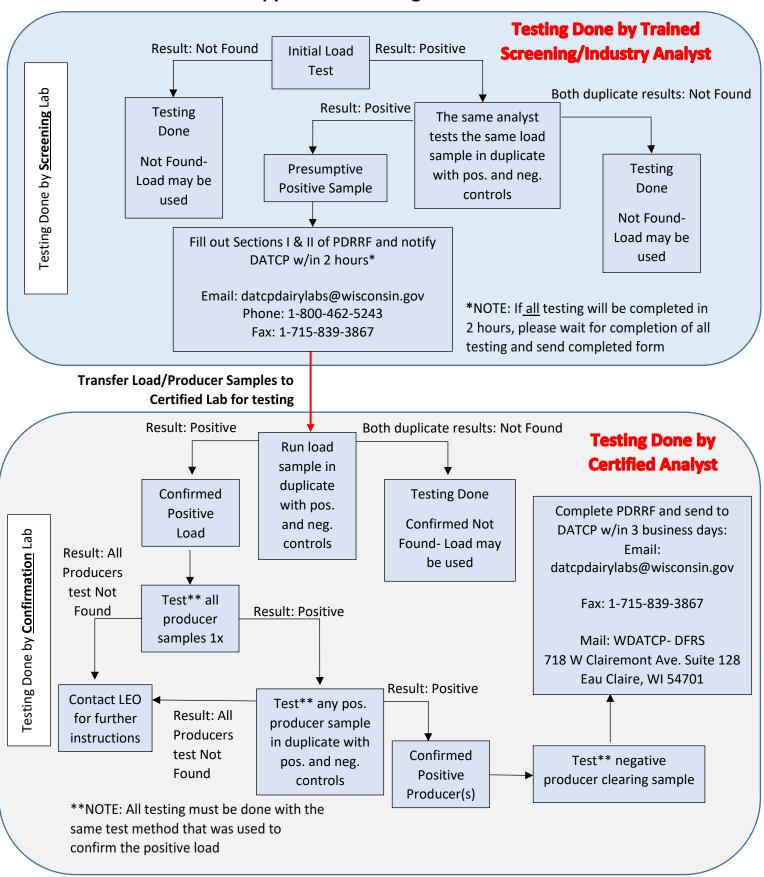
Wis. Stats. s. 97.22 & 97.20

1. IS \_\_\_\_\_\_CERTIFICATE EXPIRATION DATE\_\_\_\_\_

2. IS	CERTIFICATE EXPIRATION DATE									
FACILITY			PLANT #							
CITY/STATE										
		E:								
ANALYST NAME	DATE TRAINED	TEST METHOD	PROFICIENCY TEST RESULT P=PASS F=FAIL	DATE OF PROFICIENCY TEST	IS INITIALS					

Instructions: All industry analysts must be trained and run proficiency tests at least annually. The screening facility needs to keep this original form for their records and submit a photocopy of this form, along with the Internal Audit Report to the address above. Please mark the envelope to the attention of the Laboratory Evaluation Officers.

## **Appendix N Testing Flowchart**



F-fd-49 (Rev. 10/17)



Wisconsin Department of Agriculture, Trade and Consumer Protection Division of Food and Recreational Safety

718 W. Clairemont Ave., Ste. 128, Eau Claire, WI 54701

Phone: (715) 839-3844 Fax: (715) 839-3867

# POSITIVE DRUG RESIDUE REPORT FORM

Wis. Stat. §§ 97.22 and 97.20

#### REPORT LOADS OF MILK CONTAINING DRUG RESIDUE ON THIS FORM

Complete the information in sections I and II immediately (within 2 hours) and provide this information to the Department's Division of Food and Recreational Safety by telephone, fax or e-mail. Then, complete the rest of the form and submit within 3 business days to: WDATCP, Division of Food and Recreational Safety, 718 W. Clairemont Ave., Ste. 128, Eau Claire, WI 54701. Retain a copy for your records.

HOT LINE NUMBER: (800) 462-5243 FAX NUMBER: (715) 839-3867 E-MAIL: datcpdairylabs@wisconsin.gov

HOT LINE NOWIBER	` ,		AX NUMB	EK. (713)	1039-3001	E-IVIA	IL. uatopuan	ylabs@wi	sconsin.gc	) V		
	IDENTIF	ICATION										
RECEIVING PLANT:									PLANT NUN	MBER:		
PLANT ADDRESS/LOCA	TION:					CITY	:			STATE:	ZIP:	
TANKER LICENSE NUME	BER: W	EIGHT OF LOA	AD: I	LOAD NUMB	ER:	NAM	E OF HAULER:			ı	1	
ORIGINATING PLANT NA	AME (if differ	ent from receiv	ving plant):						PLANT NUN	MBER:		
II LOAD	CCDEEN	INC TEST	INFORMA	TION								
II. LOAD  DATE LOAD SCREENED		TIME:	INFORMA □ AM □ PM	TEST ME	THOD:				TEST KIT LO	OT #:		
SCREENED POSITIVE F	OR:				SULT PHONED,	PHONED, FAXED, EMAILED TO DATCP: TIME: AM						
☐ BETA LACTAMS	☐ TETR	ACYCLINES								□ РМ		
NAME OF PERSON REP	ORTING:								PHONE NUI	MBER:		
		MATION TE	ST				TEAT OT LABOR			_		
TESTING SITE:		RECEIVED:		□ АМ			TEST STARTE		_	☐ AM		
	DATE:		ГІМЕ:	☐ PM	TEMP:		DATE:	TIME	<b>∷</b>	□ РМ Т		
TEST METHOD:			TEST KIT LC	OT #:			TEST RESULT			TEST RES		_
CERTIFIED WI LAB LICENSE #: NAME OF CERTIFIED					D. //D. / A.	POS 🗆			☐ NF ☐ POS ☐ NF ☐ CERTIFIED LAB ANALYST LICENSE #:			
105 -	NOL #.		NAME OF CE	EKTIFIED IN	DIVIDUAL:				CERTIFIED	LAB ANALY	rSIL	ICENSE #:
	SITION	OF MILK										
		N PROCESSI	NG 🗆	LOAD RE	JECTED & RE	TURN	FD TO SELLE	R**				
**Complete Tanker Di					0_0 0							
NAME OF SELLER CONT					n plant IMMEDIA	TELV /	ONLY FOR LO	AD RE IECTI	ED):	DESTINAT	ION S	
TWINE OF GELEER GOIN	INOT I ENO	Or - reporting	, piant mast no	omy supplying	g plant livilviLDI/		ONLITORIZO	ND NECEOTI		DEGINATI	1011	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
V. POSIT	IVE PRO	DUCER SA	MPLE & T	EST DAT	A							
PLANT # - PATRON #:	PRODUC	CER NAME:						PRODUCE	R GRADE:	DIREC	T SH	IPPER:
									∃в	☐ YE	ES	□ NO
SAMPLE COLLECTION:			AM		SAMPL	E COLI	ECTED BY - B	MWS NAME	& LICENSE #	<u> </u>		
DATE:	TIME:		РМ ТЕМ	IP:								
TEST STARTED:		□ АМ	TEST METH	OD:	TEST K	(IT LOT	#:	TEST RESU	JLT #1:	TEST	RESU	ILT #2:
DATE: TII	ME:	□РМ							□ pos □	NF		□ POS □ NF
CERTIFIED WI LAB LICE	NSE #:				CERTIF	FIED LA	B ANALYST LIC	CENSE #:		l.		
105 -												
	TIVE REC	CHECK/RES	SUME SHI	PPING								
SAMPLE COLLECTION:	ME.	☐ AM			SAMPL	E COLI	LECTED BY – B	MWS NAME	& LICENSE #	<b>#</b> :		
	ME:	□РМ	TEM						T			
TEST STARTED:		☐ AM	TEST METH	OD:	TEST K	KIT LOT	#:		TEST RES		_	
DATE: TII CERTIFIED WI LAB LICE	ME:	☐ PM			CEDTIF	EIED I A	B ANALYST LIC	PENISE #-		□ М		
105 -	INOE #.				CERTIF	IED LA	ID WINNE 191 FIC	JEINSE #:				

#### POSITIVE DRUG RESIDUE REPORT FORM

#### **INSTRUCTIONS**

All tanker loads of milk, including direct ship tankers from single producers, received by a dairy plant shall be tested for drug residue. If the screening site gets a positive test result on the first test of the load, the screening site must test the same sample, in duplicate, with positive and negative controls.

All positive test results, including direct ship tankers from single producers, must be reported to the Department using this form.

All confirmed positive tankers must be disposed of properly. The disposal is the responsibility of the dairy plant.

1. The information in Sections I and II must be completed IMMEDIATELY (within 2 hours) and this information is reported to the Division of Food and Recreational Safety.

By FAX: 1-800-462-5243 1-715-839-3867

By E-mail: datcpdairylabs@wisconsin.gov

- 2. The dairy plant screening the load positive is responsible for assuring that the confirmation testing is done on the load and all patron samples for that load are tested. Complete the remainder of the form as follows:
  - A. If load confirms NEGATIVE, complete Sections III and IV. Sections V and VI apply if there was a positive producer.
  - B. If load confirms POSITIVE, complete entire form, including Sections V and VI. Provide all the information needed for lab results on the individual producer. No other paperwork on the producer (s) is necessary.

Mail, fax or e-mail the completed form within 3 business days to: WDATCP - DFRS
718 W Clairemont Ave. Suite 128
Eau Claire. WI 54701

\*\*Retain a copy of form and the Tanker Milk Disposal Report for your records



Wisconsin Department of Agriculture, Trade and Consumer Protection Division of Food and Recreational Safety

PO Box 8911, Madison, WI 53708-8911

Phone: (608) 224-4683 Email: datcpleo@wisconsin.gov

# **TANKER MILK DISPOSAL REPORT**

Wis. Stat. §§ 97.20 & 97.22

Disposition of all tanker loads of milk that test positive for drug residues must be thoroughly documented. Complete this form and maintain on file at the plant.

I. BULK LOAD IDEN	ITIFICATION				
RECEIVING DAIRY PLANT:				PLANT NUMBER:	
PLANT ADDRESS/LOCATION:			CITY:		STATE:
TANKER LICENSE NUMBER:	WEIGHT OF LOAD:	LOAD NUMBER:	NAME OF H	AULER THAT DEI	LIVERED LOAD :
☐ YES ☐ NO PLANT TO PLAI	NT TRANSFER LOAD RE	EJECTED & RETURNI	ED TO SELLE	ER (If YES, fill out s	eller information)
NAME OF SELLER CONTACT PE	RSON:				
PLANT ADDRESS/LOCATION:			CITY:		DESTINATION STATE:
II. TRANSPORTATIO	ON OF MILK FOR DISI	POSAL			
DATE OF TRANSPORTATION:			TIME OF TE	RANSPORTATION	
NAME OF HAULER (Please Print)	:				
SIGNATURE:					
III. DISPOSAL OF MI	LK				
NAME OF DISPOSAL SITE:					
DISPOSAL ADDRESS/LOCATION	1:		CITY:		STATE:
DISPOSAL METHOD  VEAL OPERATION MU  OTHER (Please Explain):	INICIPAL SEWER [	☐ FIELD SPREAD	☐ MANURE	E PIT	
DATE RECEIVED:			TIME RECE	IVED:	
NAME OF PERSON RECEIVING	MILK (Please Print):		1		
SIGNATURE:					

# Wisconsin Appendix N Personnel Chart

			Train	Test**		Unknown/PT Samples		Evaluation	
	Screen Loads	Confirm Loads	Industry Analyst(s) (IA)	Industry Analyst(s) (IA)	Attend IS Workshop	In-house (3 unknowns)	State Provided	Internal Audit	LEO On-site
Industry Supervisor (IS) doing Reader Printer Test	X		Initial & Annual	Initial & Annual	Biennial			Annual	
Industry Supervisor (IS) doing Visual Read Test	$\mathbf{X}^*$		Initial & Annual		Biennial		Annual	Annual	Initial
Certified Industry Supervisor (CIS)	X	X	Initial & Annual	Initial & Annual	Biennial		Annual		Biennial
Industry Analyst (IA) doing Reader Printer Test	X					Initial & Annual			
Industry Analyst (IA) doing Visual Read Test	$\mathbf{X}^*$						Annual		Initial
Certified Analyst (CA)	X	X					Annual		Biennial

### Certified Analysts and Certified Industry Supervisors MUST work at a Certified Lab

\*NOTE: Industry Supervisor (IS) or Industry (IA) doing a Visual Read Test must pass an on-site evaluation by an LEO **before** screening any loads of milk.

\*\*NOTE: Certified Industry Supervisor (CIS) or Industry Supervisors doing Reader Printer test (IS) must create at least 3 unknown samples for only **non-certified** Industry Analyst(s) doing Reader Printer test (IA)

## Visual Read Test

- Delvotest P mini
- Delvotest 5 Pack
- Charm BsDA

### Reader Printer Test

- Charm SL, 3 SL3, BL30SEC
- Charm Tetra, Sulfa, TRIO
- Idexx SNAP BL & Tetra
- Charm II