

D-fd-222 (New 11/18)

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

PO Box 8911, Madison, WI 53708-8911

to the nature of the preventive control(s). (See Section 9) **

Phone: (608)224-4683

_	FIRM NAME	EVENTIVE CONTROL		LICENSE NO.		DAT	ГЕ		
							, ,		
	STREET ADDRESS		CITY		STAT	E	ZIP CODE		
	FACILITY TYPE: ☐ PC FACILITY	FOOD SAFETY PLAN:		ISSUE DATE OF FOOD S.	AFETY PLA	N:			
	QUALIFIED FACILITY	PREVENTIVE CONTROLS QUALIFIED INDI		IF MODIFIED FOOD SAF					
		the requirements for Preventive of a significant component of the Pr			s marke	d w	ith a double		
Sect	ion 1 Food Safet	y Plan - 21 CFR 117.126	Section 3	Recall Plan	- 21 CFI	R 11	7.139		
	The facility's Food Safe writing. **	ty Plan is documented in		tten procedures includes			, ,		
		ty Plan is prepared or its		ct consignee of the founding how to return	_				
	The facility's Food Safety Plan is prepared or its preparation is overseen by one (1) or more Preventive			 including how to return or dispose of the affected food products and assign responsible for taking those steps. □ Written procedures include how to notify the public about any hazard presented by the food products. □ Written procedures include how to conduct effectiveness checks to verify that the recall is carried 					
	Control Qualified Individuals (PCQI).		1 ~						
	The owner, operator or person in charge of the facility								
	has signed and dated the Food Safety Plan upon initial								
	completion and upon any modifications.		1						
	Reanalysis of the facilit	y's entire Food Safety Plan is	out.						
	conducted at least once every three (3) years. **		□ Writ	☐ Written procedures include how to appropriately					
	Reanalysis of the applicable portion of the facility's		dispose of product.						
	Food Safety Plan is conducted due to a change in a		***************************************	Section 4 Hazard Analysis – 21 CFR 117.130					
	hazard; new information of a hazard: an unanticipated								
	food safety problem; or ineffective preventive		(Similar pr	 (Similar products or similar types of production methods may be grouped together if the hazards and procedures are essentially identical.) □ Facility has identified known or reasonably foreseeable hazards that include Biological, Chemical (including 					
	control(s). ** - 21 CFR 117.170 Any reanalysis of the facility's Food Safety Plan has		☐ Faci						
200000000000000000000000000000000000000	been performed or over	rseen by a PCQI.	radi	ological and allerger	ns) and P	hys	ical hazards. **		
Sect	ion 2 Food Safet	y Plan Required Elements		lity has identified of					
		ecall Plan. (See Section 3) **	1	foreseeable hazards, (i.e. Occurs Naturally,			-		
	Facility has a written hazard analysis for each type of			Unintentionally Introduced or Intentionally Introd					
	food manufactured, processed, packed, or held at the		for p	for purposes of economic gain). **					
	facility. (See Section 4) **								
	Facility has written Pre	ventive Controls, as appropriate,	Section 5	Preventive (Controls	- 2	1 CFR 117.135		
		or each identified hazard. (See Section 5) ** acility has a written Supply-Chain Program, as		udes written prevent					
	1-1			nt(s) (CCP) for the ide					
	appropriate, for each identified hazard.(See Section 6) **		_						
	Facility has written Procedures for Monitoring the								
	implementation of the preventive control(s), as			- *					
_	appropriate, for each identified hazard. (See Section 7). **								
	Facility has written Corrective Action Procedures					,			
	appropriate to the nature of the hazard(s) and the								
_	preventive control(s). (See Section 8) **								
	Facility has written Ver	ification Procedures appropriate							

Sect	ion 6 Supply Chain Program 21 CFR 117 Subpart G		Verification and Validation - 21 CFR 117.155 and 160	
	Documented that a supplier of the ingredients has a functional and written food safety program that addresses hazards to include food allergen management. ** Written program includes documentation of approved suppliers; supplier verification activities to include		Verification that that the Preventative Control(s) is/are consistently implemented, and are effective and significantly minimizing or preventing the identified hazard(s). ** Validation that each preventive control identified and implemented is adequate to control the identified	
	frequency; conducting and documenting supplier verification activities before using raw materials and		hazard(s). ** Validation has been performed or overseen by a PCQI.	
	other ingredients; written procedures for receiving raw materials and other ingredients; and documentation that those procedures are being followed. ** Facility has taken and documented prompt action when a determination has been made that the supplier is not controlling the hazard. **		Qualifications of Individuals – 21 CFR 117.4 The owner, operator or person-in-charge of the facility has ensured that all individuals who receive, handle, process and package food products are qualified to perform their assigned duties. Each individual has received training in the principles	
Sect	Monitoring - 21 CFR 117.145 Written monitoring procedures including the frequency with which they are to be performed, are established, implemented and consistently performed for monitoring the preventive control(s) for the identified hazard(s). ** Monitoring records are being reviewed, dated and signed or initialed by or under the oversight of a PCQI		of food hygiene and food safety, including the importance of employee health and personnel hygiene Supervisory personnel have the necessary education, training, experience or combination thereof, and ensur compliance by individuals with the requirements. Training records are established, maintained and retained at the facility for at least two (2) years after the date they were prepared.	
	within seven (7) working days after the records are created.		Records - 21 CFR 117.301 Excility has established and is maintaining the required	
Sec	ction 8 Corrective Actions – 21 CFR 117.150 Established and implemented written corrective action procedures that shall be taken to address the presence of a pathogen or appropriate indicator organism		Facility has established and is maintaining the required records documenting the implementation of the Food Safety Plan for preventive controls (e.g., monitoring, verification, and corrective actions). ** Required records are identified with the name and	
	detected because of product testing, as appropriate. ** Established and implemented written corrective action procedures that shall be taken to address the presence of a pathogen or appropriate indicator organism detected through environmental monitoring, as		location of the facility or their facility code, dated and the signature or initials of the person performing the activity and on-site for review (e.g., records for metal detection or other preventive control(s) the facility may identify).	
	appropriate. ** Established and implemented written corrective action procedures that shall be taken if preventive controls are not properly implemented for the identified hazard(s). **		The Food Safety Plan shall be onsite for review. ** Preventive Control records were provided onsite withi 24 hours of request (e.g., monitoring, verification, and corrective actions). **	
	Corrective action records are being reviewed, dated and signed or initialed by or under the oversight of a PCQI		in the facility's Food Safety Plan are retained for at least two (2) years' after the date they were created.	

within seven (7) working days after the records are

created.



2018-2019 Inspections Determining 21 CFR 117 Applicability and Resource List

Partnering Together

The following resources and guidance provide an educational tool to assist you in determining applicability and compliance with 21 CFR 117 of the Food Safety Modernization Act (FSMA). We look forward to working with you as we learn more about FSMA implementation with the U.S. Food and Drug Administration (FDA).

Key Resources

- Key Facts about Preventive Controls for Human Food: https://www.fda.gov/downloads/Food/GuidanceRegulation/FSMA/UCM584807.pdf
- FSMA rules and guidance for industry: https://www.fda.gov/Food/GuidanceRegulation/FSMA/ucm253380.htm#guidance
- Guidance for Industry: What You Need to Know About the FDA Regulation: Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive controls for Human Food; Small Entity Compliance Guide: https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm525201
- .htm
 Federal regulation for 21 CFR 117 Current Good Manufacturing Practice, Hazards Analysis, and Risk-Based Preventive Controls for Human Food: https://www.ecfr.gov/cgi-bin/text
 - idx?SID=efd9041636f0d7e3e9b5f497cf0ba4d7&mc=true&node=pt21.2.117&rgn=div5

Determining 21 CFR 117 Applicability

The guidance below provides DATCP's current understanding of how the FDA is interpreting and applying FSMA regulations.

1. Determine if your food business is required to register under the Bioterrorism Act of 2002.

Refer to the following guidance: Guidance for Industry: Questions and Answers Regarding Food Facility Registration (Seventh Edition):

 $\underline{https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm331959}.htm$

If you are not required to register then 21 CFR 117 does not apply to you and the remainder of this document does not apply to you.

2. Determine if 21 CFR 117 applies to your business.

For the previous three years did your facility average more than \$1,000,000 in sales?

If yes, all subparts of 21 CFR 117 may apply.

a. Refer to the Draft Guidance for Industry: Hazard Analysis and Risk-Based Preventive Controls for Human Food:

https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm5 17412.htm. This document contains Appendix 1: Potential Hazards for Foods and Processes. You are encouraged to use this resource when determining applicable hazards in your food safety plan. This document will likely be referenced by your regulator.

There is a Food Safety Preventive Controls Alliance (FSPCA) training course available for industry: https://www.ifsh.iit.edu/fspca/fspca-preventive-controls-human-food. This course is the standardized curriculum recognized by FDA. Successfully completing this course is one way to meet the requirements for a preventive controls qualified individual.

If you have a hazard analysis and critical control points (HACCP) plan that needs to convert to food safety plans, reference the attached handout for points to consider. See table of FSP vs. HACCP plan.

Also attached is a checklist to help you evaluate your level of preparedness for a preventive control inspection. *See Wisconsin Preventive Controls Checklist*.

If no, you might be a qualified facility.

Refer to the following material to determine your facility's status: Guidance for Industry: Determination of Status as a Qualified Facility:

 $\underline{https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm496264.htm}$

If you determine that you do not meet the definition of a qualified facility, then all subparts of 21 CFR 117 may apply to you - refer to step 2a above. Otherwise continue to qualified facilities below.

Qualified facilities means you may qualify for exemptions.

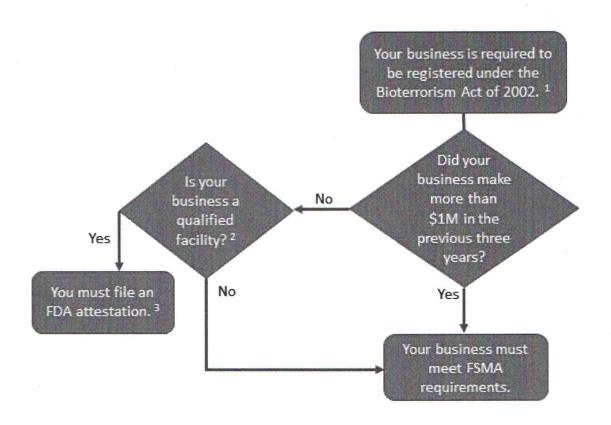
Qualified facilities are required to complete and submit an attestation with the FDA available at: https://www.fda.gov/Food/GuidanceRegulation/FoodFacilityRegistration/QualifiedFacilityAttestation/d efault.htm. Qualified facilities may be subject to modified requirements, such as subparts A, B D, E and F of 21 CFR 117.

What to Expect from DATCP

- A step-implemented regulatory approach over the next several years.
- An effort to communicate our understanding of expectations.
- A strong desire to partner with Wisconsin's food industry to achieve successful compliance with the federal rule through resource development and sharing.

Thank you for working with us as we take an educational approach for the 2018-2019 contract year. We look forward to your partnership as we continue to learn more about regulatory requirements. We encourage you to connect with your local trade organizations or academic resources who may have more resources about FSMA.

Determining if Your Food Business Needs to Meet the Food Safety and Modernization Act Requirements Decision Chart



¹Refer to the following guidance: Guidance for Industry: Questions and Answers Regarding Food Facility Registration (Seventh Edition), available at

 $\underline{\text{https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm331959.}} \\ \text{htm}$

²Refer to the following material to determine your facility's status: Guidance for Industry: Determination of Status as a Qualified Facility, available at

https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/ucm496264.

³Complete and submit an attestation with the FDA at

https://www.fda.gov/Food/GuidanceRegulation/FoodFacilityRegistration/QualifiedFacilityAttestation/default.htm. Qualified facilities may be subject to modified requirements, such as subparts A, B D, E and F of 21 CFR 117.



Wisconsin Department of Agriculture, Trade and Consumer Protection

Division of Food and Recreational Safety 2811 Agriculture Drive P.O. Box 8911 Madison, WI 53708 www.datcp.wisconsin.gov dfrs_frb_142.doc (12/2018)