Operation Name:

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## **Module H7: Physical Facility**

This Module is to be completed by operations with a physical facility at which they receive organic items. Operations must provide a description of the management practices and physical barriers established to prevent commingling of organic and nonorganic products on a split operation and to prevent contact of organic items with prohibited substances. §205.201(a)(5).

Date:						
Section I: General Information, Maps, and	1 Process Flow					
A. General Information						
1. Facility Name:						
2. Facility Address:						
3. Operating Hours and Days of the Week:						
4. Is Facility Owned or Leased?						Owned. Leased.
5. Facility Phone Number:						
6. Is the Facility Address above identical to t	the Physical Addres	ess of Company Office ident	tified in I	Module H1A?		Yes. No.
B. Facility Activities						
Briefly describe the handling activities						
for Organic items which take place in this						
facility:						
2. Do you own the products processed at the	is operation or pro	ovide processing services a	it this	Own the products processed here.		e processing services.
location?				N/A, Provide warehouse or storage se	ervices.	
3. Briefly describe the handling activities						
for Nonorganic products which take place						
in this facility:						
C. Site Map	<del> </del>					
1. Attach an accurate site map with all organ	nic processing and	storage areas identified as	s organic	and with all equipment used in organic	handling	Site Map Attached
listed and identified as organic.	<u> </u>	1				<del></del>
2. Does this map identify all organic process	ing and storage ar	reas—such as receiving doc	ck, stora	ge, staging area, processing room, packir	ig room,	Yes.
finished product storage, etc.?	II	Lin annual Landlina				
3. Does this map list or identify as organic al	• •	-			_	Yes.
tables, grinders, fillers, dump or dunk tanks of	or bins, roasters, o	ovens, fill station, mixers, co	ooiers, fi	eezers, labeling station, scoops, molds, (	etc.:	

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D. Process Flow				
1. Submit an accurate schematic product flow chart or a written descript	ion which Process Flow Attached.			
shows or describes each step of how organic ingredients and products are	e handled Multiple Process Flows Attached.			
and processed and that indicates where such activities take place. Operat	tions with Names of Multiple Process Flows:			
more than one type of process must be sure to submit a process flow for	each			
process type.				
2. Does this process flow include all organic events and production steps (including receiving, storage, processing, packaging, labeling, and warehousing)?				
3. Does this process flow include all equipment and utensils used at each	step and any machinery used?	Yes.		
4. Does this process flow describe the event, where it takes place, any record generated for that event/step, and any substances used in contact with organic items				
at that stage?				
Section II: Packaging and Processing				
A. Packaging and Storage (§205.272).				
	word "organic" or USDA seal on the container.			
	reviations or acronyms (such as "OG") on the container.			
· · · · · · · · · · · · · · · · · · ·	porary labels or signage on the container or storage area for container.			
	e nonretail container contain retail product that has organic status clearly indicated on the re	etail unit.		
	er method approved by Americert. Describe method:			
	,			
2. Does this operation ensure that all nonretail containers used in storage	e or transport of organic raw materials or organic final products have a traceability	Yes.		
identifier (such as a unique lot number, shipping identification, or other u				
3. Are organic products at this operation's physical location in wholesale		Retail		
4. How are the organic items (whether organic raw materials, in-process				
items, or finished product) packaged? [SELECT ALL THAT APPLY]	Unpackaged.			
, , , , , , , , , , , , , , , , , , , ,	Packaged but not in sealed, tamper-evident packaging or containers.			
	Packaged in reusable containers or vehicles (ex: RPCs, tankers, railcars, lugs).			
	Other (please describe):			
5. How are organic packaging materials, raw materials, in-process items,	Stored in sealed containers (e.g., closed bins) or packaging (e.g. plastic wrapped).			
and finished product stored? [SELECT ALL THAT APPLY]	Stored in designated organic only storage.			
	Clearly marked as organic.			
	Segregated from nonorganic packaging, crops, ingredients, and products.			
	Other (please describe):			
6. Is this operation a Processor?	No. Skip to Section III.			

aid materials?

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3. Is equipment used in organic production or processing dedicated for us	
4. How does this operation protect against contamination and commingli regard to equipment use? [SELECT ALL THAT APPLY]	ng with
5. If any organic contact surfaces are not either cleaned, purged, or flushed prior to each organic run, how is organic integrity preserved from contamination and commingling?	N/A, equipment is cleaned, purged, or flushed prior to organic production.  Explain:
6. If equipment is purged or flushed between runs, describe the purge procedure, including the product and quantity purged, how you determined this quantity was sufficient, where purged product goes, and how the purge is documented:	N/A, no purges or flushes used.  Description:
7. If cleaning is NOT documented, how is cleaning known to be completed (e.g. regular staff training in standard operating procedure)?	N/A, cleaning is documented in cleaning log or SOP.  Explain:
running from Level 1 Pest Control Measures through Level 4 Pest Control levels have been effectively implemented and proven ineffective to control	practices <u>used in organic production and storage areas</u> . Pest control practices are assigned a level of Measures. Level 1 must be implemented. Higher levels, such as Levels 2-4, can only be used if the lower trol pests as documented through continued pest sightings. Any pest control substances used must be packaging materials, or food contact surfaces. Operations must document pest control activities and
A. General	
1. Does this operation ONLY handle product that has been previously packaging and that remains that way while in this operation's possession	
2. Who manages this operation's pest control?	☐ This operation ☐ Third party pest control service provider.
3. How does this operation record pest control material (substances, traps, lights, etc.) use and measures taken to protect organic products or packaging? [SELECT ALL THAT APPLY]	N/A, no pest control substances used in organic production or storage areas.  Pesticide/Trap usage log (recording what was applied, when it was applied, and where it was applied).  Third party pest control service provider service reports.  Pest observation logs (noting what was observed, when it was observed, and where it was observed).  Log describing removal/reentry of products and packaging.  Clean or purge log.

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		U Other:				
4. Does this operation maintain a pest corsubstances are used?	ntrol map showing location	ns where pest control	N/A, no pest control	substances used	in organic produ	ıction or storage areas
B. Level 1 Pest Control: Section 205.271(a						
1. Does this operation conduct the <b>MAND</b>	DATORY prevention and exc	clusion practices required b	y Section 205.271(a) of th	ie USDA NOP org	anic regulations	? Yes.
2. What <b>MANDATORY</b> pest	noving pest habitats, food s	sources, and breeding areas	i.			
management practices does Prev	Preventing access to handling facilities.					
this operation use to PREVENT Ensi	is operation use to PREVENT					
pests in organic production and Managing environmental factors (such as humidity, atmosphere, temperature, air curtains, or air circulation) to prevent pest reproduction					vent pest reproduction	
storage areas? [SELECT ALL						
THAT APPLY] [Operations must	er:					
have at least one.]						
C. Level 2 Pest Control: Section 205.271(kg	b) Mechanical and Physical	Controls.				
1. Does this operation understand that us	se of Level 2 measures is M	IANDATORY if Level 3 Pest C	ontrol measures are used	l or planned for u	ise in organic	Yes.
production and storage areas?						
2. Has this operation implemented praction	ces to CONTROL pests in or	rganic production and stora	ge areas?			No. Skip to Part D
						Yes.
3. Which of the following practices are us	ed to CONTROL pests	Mechanical or physical co	ntrols (such as physical tr	aps, light, or sour	nd).	
in organic production and storage areas? [	[SELECT ALL THAT	Non-pesticide repellants (such as natural oils, etc.).				
APPLY]		Pheromone lures and repellents using non-synthetic or synthetic substances consistent with National List.				
4. If mechanical or physical control practices are used in		N/A, no mechanical or physical practices are used.				
organic production and storage areas, whi	ich ones does this					
operation use? [SELECT ALL THAT APPLY]		Mechanical Glue	Based or Sticky Traps	Electric	Ultraviolet	Ultrasonic
5. If non-pesticide repellants (such as natu	ural oils, etc.) are used in	N/A, Non-Pesticide	Repellents not used.			
organic production and storage areas, please <u>list the exact product</u>						
name and manufacturer and provide SDS for the specific items used.		. Product Name and Mar	ufacturer (SDS attached):	•		
6. If pheromone lures and repellants are used in organic production		N/A, Pheromone lur	es and repellents not use	d.		
and storage areas, please <u>list the exact product name and</u>						
manufacturer and provide SDS for the specific items used.		Product Name and Mar	ufacturer (SDS attached):	:		
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D. Level 3 Pest Control Measures: 205.271(c) Synthetic Materials Listed on National List and Non-Synthetic Materials Not Prohibited by the National List					
1. Does this operation understand that use of Level 3 measures is MANDATORY if Level 4 Pest Control measures are used or planned for use in organic					
production and storage areas?					
2. Does this operation use Level 3 substance	No. Skip to Part E.				
3. Does this operation understand that Level	been Yes.				
ineffective to control pests as documented in					
4. What Level 3 Pest Control Substances (by	cides (e.g. botanical oils)				
used or intended for use in organic production	n and storage areas?	S			
[SELECT ALL THAT APPLY]	Non-synthetic Baits or Lures Vitamin D3 for Rodent Contr	ol			
	Pyrethrums/Pyrethrins (Does not include pyrethroids, which are s	ynthetic and addressed in Part E).			
5. List which Level 3 pest control substances	N/A, none applied through fogging or spraying.				
are applied through fogging or spraying:	List:				
E. Level 4 Pest Control Measures: 205.271(d	: Synthetic Substances Not on National List				
Does this operation use Level 4 substances in organic production and storage areas?					
2. Does this operation understand that Level	4 substances can only be used if Level 1, 2, and 3 Pest Control Measures are implemented and ha	ve Yes.			
been ineffective to control pests as documen					
3. What Level 4 Pest Control Substances (by active ingredient) are List all Level 4 Pest Control Substances (by active ingredient) used or intended for use:					
used or intended for use in organic production and storage areas?					
Note: Any active ingredient not specifically listed above as a Level					
2 or 3 substance should be included here.					
4. List which Level 4 pest control substances	N/A, none applied through fogging or spraying.				
are applied through fogging or spraying:	List:				
F. Organic Integrity with Level 3 and Level 4	Substance Use				
1. Does this operation ensure the This operation ensures that Level 3 and 4 pest control substances are not used in or around organic materials including of					
following MANDATORY requirements:	packaging, containers, and organic contact surfaces.				

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	☐ This operation ens	sures that Level 3 and 4 pest control substances are not used unless all lower-level measures have be	en			
	implemented and pro	ved ineffective to control pests as documented in continued pest sightings.				
	This operation ens	sures that pest control application records (even those prepared by third party pest control service p	roviders			
	hired by this operation	n) document the location where a substance was used, what substance was used, and that the stepv	wise			
	nature of pest control	was followed.				
2. If substances are applied via spraying or	N/A, no spray or fo	og used.				
fogging, how does this operation ensure						
organic ingredients, products, packaging	Removing organic	items (raw materials, products, packaging) from areas to be treated.				
materials, and equipment are not	Wash and rinse organic contact surfaces after treatment.					
, ,	Cover equipment	Cover equipment used for organic handling during treatment.				
contaminated? [SELECT ALL THAT APPLY]	Purge equipment a	after treatment.				
	Other:					
3. How does this operation protect the	All organic produc	ts are packaged in non-permeable packaging or covers.				
organic integrity of organic products when	Products are not u	ised where there are organic contact surfaces (such as food contact surfaces) or where organic produ	ucts are			
Level 3 or 4 Pest Control Measures are	handled or stored.					
	Removing organic	items (raw materials, products, packaging) from areas to be treated.				
used? [SELECT ALL THAT APPLY]	Wash and rinse or	ganic contact surfaces after treatment.				
	Cover equipment	used for organic handling during treatment.				
	Purge equipment a	after treatment.				
	Other:					
4. Has this operation attached SDS sheets for	or all Level 3 and 4 pest	control substances used in organic production or storage areas?	Yes.			
·	<u> </u>					
Section IV: Attestation						
I attest this information is accurate and com	plete.	Yes				
Date Completed:						
Name of Person Completing Form:						