

Processing Organic System Plan

Please complete this form in its entirety and ensure that you attach the Processing Organic System Plan Annual Update. Sign this form and attach all applicable supporting documentation. Incomplete information may lead to a delay in certification. Use additional sheets if necessary. Mark any sections that do not apply to your operation as "Not Applicable". Please contact the TCO Cert office, if you have any questions regarding the completion of this form.

This form is confidential when completed.

SECTION 1: General Information							
Operation Name:	Operation Name: Operator Number:					ber:	
↑ The Operation Name legal entity. This name			person means an individ	lual, a corporatio	on, an associatior	, or an organizat	ion recognized as a
Other Name(s):							
			th the certificate holder in on the certificate but mu				
Contact Person's Na	me (if diffe	rent from	applicant):				
Secondary Contact I	Person's Na	me (if app	licable):				
PHYSICAL INSPEC	TION LOCA	TION INF	ORMATION		N'S CONTACT I		า
Address:				Mailing Add			
City:	Province:		Postal Code:	City:	Province: Postal Code:		Postal Code:
Phone 1:		Phone 2:		Phone 1:		Phone 2:	
Cell:		Fax:		Cell:		Fax:	
E-mail Address:				E-mail Address:			
Web Site:				Web Site:			
SECOND INSPECTION LOCATION ADDRESS (if applicable):							
Please provide directions to the inspection location(s) and indicate when you are available to contact:							
1. Please list previous organic certification applications to other agencies (name, year(s) of application, outcome of application).							
					, , (5) 5. 4		The state of the s

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 Type of processor: Primary (processing/producing ingredients/products that you own) Contracted facility providing packaging & labeling custom service for other organic certified operations Contracted facility providing custom services other than "Packaging and Labelling" for other organic certified operations 				
 3. Status of operation: 100% Organic to each requested program Mixed processing (org/non-organic—different products and/or programs) Parallel processing (org/non-organic—same products) 				
Estimated annual total production: % organic; % non-organic	ı			
4. a. Please briefly describe your overall operation. Include the frequency of organic production runs.				
IMPORTANT NOTE: the inspection of your operation should occur when organic products are being prepared.				
b. Do you process/produce/handle any ingredients/products you do <u>not own</u> , meaning that you are performing custom service activities for another organic certified operation?	☐ Yes*	□No		
c. Do you custom package and/or label products that you <u>did not produce nor own</u> for another certified operation?	☐ Yes*	□No		
If yes to question b. or c. above, please: i. list the name(s) of the operation(s):				
ii. describe in detail the services you are providing:				
iii. list the brand name(s) of the products you are processing/producing/handling:				
iv. If you are providing <u>Custom Packaging and Labelling Services</u> , please submit a copy of the product label and the Label Approval Letter for each product, issued by the Certification Body certifying the organic product, for approval and to ensure compliance.				
*If yes, please note the following:				
 If you are providing <u>any custom services other than "Packaging and Labelling"</u> for other organic operations, you are eligible <u>for "Attestation of Compliance", instead of Certification to the COR.</u> If applicable, please complete and submit with this application, the <u>TCO Cert "Custom Service Organic System Plan Annual Update".</u> 				
 If you are providing "Custom Packaging and Labelling Services" to organic operations (meaning that you did not produce nor own the product), please complete and submit, with this application, the TCO Cert "Packaging and Labelling Organic System Plan Annual Update." 				
Please contact the TCO Cert office for guidance				

	Applicant	.nitiais: Da	ite:

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5. Custom Services contracted by your operation	□ N/A	
a. Is your product stored or processed off-site, using a Custom Service Provider for such activities?	☐ Yes	□No
b. Do you use a custom service provider for packaging and/or labeling your products?	☐ Yes	□No
If yes to any of the above questions:		
 Please provide the full name of the off-site storage facility, the Processing or the Packaging and Labelling Custom Service used: 		
 Which of the following documentation is in place for the service provider used? Attestation of Compliance to the COR * Organic Certificate and Addendum for Packaging & Labeling ** 		
* <u>Attestation of Compliance</u> documentation needs to be in place for Contractual Service Providers storing products. If the Contractual Service Provider does not hold an Attestation of Compliance the service provider's fac	•	
** If you are planning on using the custom services of a Contractual Service Provider for Packaging and/o Custom Service Operation must hold an <u>Organic Certificate for Packaging and Labelling</u> .	r Labellir	ıg, the
Please attach available documentation for the Custom Service Operation and/or have documentation on hinspection.	nand at ti	me of
6. Please identify any local, state, provincial, federal, or third-party certifications that you have, or inspections that have occurred at your operation. Include any certificates or inspections from local, provincial, or federal health departments.	□ N/A	

SECTION 2: Product Composition/Labeling

Please complete and attach the TCO Cert Label Approval Request form, a copy of each product label and the Organic Product Ingredient sheet (OPI) for each product, the Product List, and the Supplier List. Equivalent documents may be used in place of the OPI as long as they include all of the necessary information (ingredients, organic status, source, etc.) that is noted on the TCO Cert OPI sheet.

For products that are certified by another Certification Body (CB), please attach a copy of the current product certificate, the product list or addendum, a colour copy of the product label(s)/package or carton artwork including display cases **and written label approval, issued by the CB that certified the product.**

Please Note:

If you are a <u>Custom Service Provider</u> performing packaging & labeling or other custom services for other organic certified operations and you <u>are not owning</u> the organic ingredients/product at any stage/point, <u>please proceed to Section 3</u> of this "Processing Organic System Plan".

Please contact the TCO Cert office for guidance.

Pie	use contact the 100 Cert office for guidance.
A.	PRODUCTS
1.	List all organic products your company is <u>requesting for organic certification</u> that are <u>also produced in a non-organic form.</u> Attach a list if necessary.
	List attached.
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В.	PRODUCTS with Greater than 70% Ingredients		□ N/A
1.	Please briefly describe the documentation that is maintained to verify the organic status of the ingredient	S.	
	Annual control of the section of the		
2.	Are any non-organic agricultural ingredients used? (TCO Cert expects the operator to check at least two known suppliers of organic ingredients on an annual basis.)	∐ Yes	∐No
1	<u>if yes, </u>		
=	a) please list each one on the TCO Cert Supplier List,		
	b) provide TCO Cert with a written copy of your attempts to source equivalent organic agricultural ingredients (Canadian Organic Standards, CAN/CGSB –32.310- 2020, par 9.2.1 d) for your "organic" products (greater > 95%) only, not applicable to 70-95% products,		
	c) provide documentation confirming compliance for:		
	 i. any annotation restrictions as per PSL CAN/CGSB -32.311- 2020, Permitted Substances Lists (PSL), tables 6.3 or 6.4, if the substance is listed, ii. the GE prohibition as per CAN/CGSB-32.310- 2020, par 1.4.a, and the substrate requirement as per CAN/CGSB-32.311- 2020, table 6.2, iii. the irradiation prohibition as per CAN/CGSB-32.310- 2020, par 1.4.c, iv. the cloned livestock prohibition as per CAN/CGSB-32.310- 2020, par 1.4.h. 		
	d) submit appointing shoot to shoot to shoot as MCDS for each non-average agricultural incredient		
	d) submit specification sheet, technical sheet, or MSDS for each non-organic agricultural ingredient.		
	If you do not have the above documentation, please explain reason:		
3.	Are "ingredients classified as food additives" or "ingredients not classified as food additives" listed in CAN/CGSB-32.311- 2020, Permitted Substances Lists (PSL), tables 6.3 and 6.4 being used?	☐ Yes	□No
	If yes, a) please list each one on the TCO Cert Supplier List,		
	b) provide documentation confirming compliance for:		
	 i. any annotation restrictions as per CAN/CGSB –32.311- 2020, Permitted Substances Lists (PSL), tables 6.3 or 6.4, 		
	 ii. the GE prohibition as per Canadian Organic Standards, CAN/CGSB-32.310- 2020, par 1.4.a, and the substrate requirement as per CAN/CGSB-32.311- 2020, table 6.2, iii. the irradiation prohibition as per CAN/CGSB-32.310- 2020, par 1.4.c, iv. the cloned livestock prohibition as per CAN/CGSB-32.310- 2020, par 1.4.h. 		
	c) submit specification sheet, technical sheet or MSDS for each "ingredients classified as food additives" or "ingredients not classified as food additives".		
	additives of higherits not classified as food additives.		
	<u>If no,</u> and ingredients <u>not listed in the CAN/CGSB -32.311- 2020,</u> Permitted Substances Lists (PSL), <u>tables</u> <u>6.3 or 6.4</u> are used, please list them here.	□ N/A	
4	Are any flavours used?	Yes	П No
,	If yes, please identify:		
	——————————————————————————————————————		
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	Applicant initials	Date	

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5. Are any processing and/or packaging aids used?	☐ Yes* ☐ No
*If yes:	
a) Please list each one on the TCO Cert Supplier Spreadsheet.	
b) If the products are non-organic agricultural processing aids or non-agricultural processing aids provide documentation confirming compliance for:	
 i. any annotation restrictions as per CAN/CGSB-32.311–2020, Permitted Substances Lists (PSL), table 6.5, 	
ii. the GE prohibition as per CAN/CGSB-32.310- 2020, par 1.4.a, and the substrate requirement as per CAN/CGSB-32.311- 2020, table 6.2, iii. the nanotechnology restrictions as per CAN/CGSB-32.310- 2020, par 1.4b	
iv. the irradiation prohibition as per CAN/CGSB-32.310- 2020, par 1.4.c,	
v. the cloned livestock prohibition as per CAN/CGSB-32.310- 2020, par 1.4.h.	
c) Please submit product information such as specification sheet, technical sheet or MSDS and labels for each non-organic agricultural processing aid or non-agricultural processing aid.	
d) Please note that only <u>non-agricultural processing aids</u> which are listed on CAN/CGSB - 32.311- 2020, Permitted Substances Lists (PSL), table 6.5., may be used.	
If you do not have the above documentation, please explain reason.	
C. Ingredients Originating from the USA	□ N/A
Do you use any organic agricultural ingredients that are produced in the United States?	Yes No
If yes, do you have Canada/US Equivalency documentation* for these ingredients?	☐ Yes ☐ No
Canada and the United States have an Equivalency Arrangement. There are three exceptions for NOP certified products entering Canada:	
Sodium or Chilean nitrate is prohibited	
 Crops grown in hydroponic or aeroponic system are prohibited Products from non-ruminant animals must be produced according to the Canadian Organic Standards, CAN/CGSB 32.310 - 2020 	
Yes, I have attached the applicable documentation.No, please explain:	
Please also note that NOP certified Products and ingredients imported into Canada from the USA must have documents that state: "Certified to the terms of the Canada/US Organic Equivalence Arrangement." This statement must appear on an Organic Certificate, Product List or Addendum and must be submitted to TCO Cert.	
D. Products Destined for the USA	□ N/A
Are your products destined for markets in the USA?	Yes No
If yes,	
a) please be aware that under the Canada/US Equivalency Arrangement, product from animals treated with antibiotics may not be marketed in the USA,	
b) please note that you need to request the Canada/US Equivalency program on your Organic System Plan Annual Update.	
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E. WASTE PRODUCTS:	□ N/A
Will any byproducts, substandard or discarded materials from certified organic products be sold as organic? For example, to a livestock operator, or a compost operator, or a secondary processor.	Yes No
<u>If yes,</u> list all these materials from organic products and describe the audit trail documentation maintained.	
SECTION 7. Post Management and Post Haward Substances	

SECTION 3: Pest Management and Post-Harvest Substances

Organic standards require good production and manufacturing practices be adopted to prevent pests. These are outlined in 8.3.1 of the Canadian Organic Standards, CAN/CGSB - 32.310-2020. These strategies include the removal of pest habitat and food, prevention of access, environmental management, traps, and lures as listed in CAN/CGSB-32.311- 2020, Permitted Substances Lists (PSL), table 8.2.

If measures listed in 8.3.1 of CAN/CGSB - 32.310-2020 are documented and found to be ineffective then substances listed in Table 8.2 of the CAN/CGSB-32.311- 2020, Permitted Substances Lists (PSL), may be used. Measures must be taken to prevent contact with ingredients, organic products, and packaging materials.

If pest control substances that are not listed in Table 8.2 of the CAN/CGSB-32.311-2020, Permitted Substances Lists (PSL), and post-harvest substances, not listed in Table 8.3, are used under any mandatory government program, **operators must notify TCO Cert,** monitor, and document their use.

Substances listed in Table 8.3 of the CAN/CGSB-32.311-2020, Permitted Substances Lists (PSL), may be used for post-harvest storage. The use, storage, and disposal of unlisted pest control substances must be documented. 1. Attach a facility map showing the location of traps. 2. Who is responsible for pest control in the operation? In house. Contract pest control service*: Name of service provider: *Pest management must be under the control of the certified operator, even if pest control is contracted. 3. Check all pest problems you generally have: other (specify): flying insects mice crawling insects spiders ☐ birds ☐ rats 4. Check all pest management practices you use: removal of pest habitat positive air pressure in facility mechanical traps removal of pest food sources ☐ good sanitation heat treatments removal of pest breeding areas cleanup of spilled product temperature control sealed doors and/or windows ☐ exclusion electrocutors repair of holes, cracks, etc. ☐ monitoring scare eye balloons ☐ mowing screened windows, vents, etc. freezing treatments incoming ingredient inspection for pests vacuum treatments physical barriers sheet metal on sides of building inspection zones around interior perimeter exterior ultrasound devices air curtains ☐ light devices air showers 5. Only when pest management practices described in #4 above are ineffective, may you use pest control substances listed in the CAN/CGSB-32.311-2020, Permitted Substances Lists (PSL), table 8.2. Not applicable, no substances listed in tables 8.2 are used. Yes, pest control substances listed in tables 8.2 are used either inside or outside the facilities as follows: If yes, please provide MSDS or technical information to TCO Cert for approval of the product before you use it. Applicant Initials: _____ Date: __

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GENERIC SUBSTANCE/BRAND NAME	TARGET PEST	LOCATION WHERE USED	METHOD OF APPLICATION		
 Only when pest control substances listed in to used provided there is no risk to organ 	able 8.2 of the CAN/CGSB-32.3	311–2020, Permitted Substances Lis			
☐ Not applicable – No unlisted subst	ances are used				
Yes, pest control substances not li below	sted in table 8.2 are used (eith	er inside or outside the facilities) and	are summarized		
If yes, please provide MSDS or techn			use. METHOD OF		
GENERIC SUBSTANCE / BRAND NAME	TARGET PEST	LOCATION WHERE USED	APPLICATION		
7. If you are using substances listed in the	ne CAN/CGSR-32 311-2020 Pe	rmitted Substances Lists (PSL)	∏ N/A		
table 8.3, for storage please list them.	Te CATO, COOD 32.311 2020, 1 c	Timited Substances Lists (1 SL),	<u> </u>		
GENERIC SUBSTANCE /BRAND NAME	TARGET PEST	LOCATION WHERE USED	METHOD OF APPLICATION		
			•		
8. Are records kept of all pest manageme storage, and disposal of unlisted pest			☐ Yes ☐ No		
<u>If no</u> , please explain:					
For all substances used, please attach pest control substance labels and copies of the SOP and/or GMP pertinent sections.					
·· ·		•			
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SECTION 4: Maintaining Organic Integrity

All operations that handle, store and transport organic products for production and processing are to maintain the inherent organic qualities of the product through strict adherence to the procedures and principles of this standard. Operators are responsible for maintaining organic integrity at all points of the market supply chain, from production through point of sale to the final consumer.

A. PRODUCT FLOW: Attach a complete detailed written description or schematic product flow chart and a m	ap that shows the		
equipment and movement of all organic products, from incoming/receiving through production to outgoing/shipping. On the fl chart indicate where ingredients are added and/or processing aids are used. All equipment and storage areas must be identified			
B. ORGANIC CONTROL POINTS: Similar to Hazard Analysis Critical Control Points (HACCP), Organic Control points in a production system where the integrity of the organic product may be compromised. Examples are	improper cleaning		
of equipment prior to running organic product, resulting in contamination by sanitation substances or commi organic products left in the equipment, or use of a prohibited pesticide when organic product is present, resul			
contamination by a prohibited material or substance. OCPs should be noted on your processing flow chart.			
If you have employees, are they trained on organic production requirements and is this training documented?	Yes No		
If yes, please explain how they are trained and describe the documentation that is maintained for the			
training.			
2. Does parallel processing/packaging and labeling occur at any of the facilities utilized for organic production?	Yes No		
If yes, please complete the remaining questions in this section.			
3. Please describe the system in place to prevent commingling and to provide a separation of organic processing/packaging and labeling by time and/or place from non-organic production?	☐ Not Applicable		
4. How are specific organic lots identified and what measures are taken to avoid mixtures or exchanges	☐ Not applicable		
with non-organic products?			
**Please note if the processing or packaging and labeling of organic products occurs infrequently, please			
must contact the TCO Cert office in advance of the organic run or provide a schedule for your organic runs	s. **		
C. MONITORING 1. Do you have a monitoring or quality assurance program in place?	Yes No		
If yes, what program do you use?			
☐ ISO ☐ HACCP ☐ TQM ☐ other (specify):			
If a plan is in place, you may submit relevant sections of these programs with this application.			
2. a. Do you have a product recall system in place?	Yes No		
b. Have you conducted mock recalls?	N/A 		
If a product recall system is used, please summarize the basic system that is in place and the results:	☐ Yes ☐ No		
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D. EQUIPME						
		pment used in processing.				
EQUIPMENT	NAME	FUNCTION	IF NOT DEDICATED			
			IS EQUIPMENT CLEANED PRIOR TO ORGANIC	IS EQUIP	PRIOR TO	IS THE CLEANING/PURG E DOCUMENTED?
			PRODUCTION?	PRODUCT	_	
			Yes No	☐ Yes [No	Yes No
			☐ Yes ☐ No	☐ Yes [_ No	☐ Yes ☐ No
			☐ Yes ☐ No	☐ Yes [□No	☐ Yes ☐ No
			☐ Yes ☐ No	☐ Yes [□No	☐ Yes ☐ No
			☐ Yes ☐ No	☐ Yes [No	Yes No
			☐ Yes ☐ No	Yes [No	Yes No
			☐ Yes ☐ No	☐ Yes [□No	☐ Yes ☐ No
 If equipment is purged/cleaned, please describe the procedure(s) followed (indicate quantities of purged product, final disposition of this product, records maintained, inputs used, etc.). 						
E. WATER:						□ N/A
1. Check way	s water is u	sed in processing.				None used
ingredi process cooking	sing aid	☐ cooling☐ product transport☐ cleaning organic prod	cleaning equip other (specify) ucts			
2. Source of v	water:					□ N/A
☐ munici _l Please sub		on-site well ost recent water test results to	other (specify)):		
3. What on-si	ite water tre	eatment processes such as chlo	rination, filtration, reverse o	osmosis are	used?	☐ None ☐ N/A
4. Is the wate potable?	r that is use	ed as an ingredient or that come	es in contact with product o	r food conta	act surfaces	☐ Yes ☐ No ☐ N/A
5. How do you	ı monitor th	e quality of the potable water a	nd how often?			□ N/A
6. Is the was	tewater lea	ving the operation neutralized a	nd monitored?			☐ Yes ☐ No ☐ N/A
F. BOILER A	DDITIVES					□ N/A
1. Are boiler a	additives us	ed where culinary steam genera	ated by a boiler comes in co	ntact with f	ood or food co	ntact surfaces?
□ No boiler additives are added to the system. □ No boiler additives come in contact with food or food contact surfaces. Boiler additives must not compromise organic product integrity. TCO Cert approval of any boiler additive is required prior						
		ne in contact with food or food coata Sheet for each additive.	contact surfaces, please list	the boiler a	dditives and at	tach the label
	-			Applicant :	Initials:	Date:
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Brand Name of Additive		Manufacturer of Add	Manufacturer of Additive TCO		CO Cert Approval obtained		
G. SANITATION:	- II-+ -£! I'	-1!	- D-t- Cl	1			
		el information, and Safety	y Data Sneet for c	ieaning a	ana sanitizing	g prod	ucts, for all
substances used	on <u>food or food contact</u>	surraces.					
1. Check all clean	ing methods used:						
sweeping	J 2 2 400 4.	manual washing	Γ	other (specify):		
scraping		clean in place (CIP)		_ None ເ			
vacuuming		steam cleaning					
compressed air sanitizing							
	on (as applicable for you	r operation) on your cleanin	ng program and list	: <u>all</u> subs	tances used o	on all <u>f</u>	ood contact
surfaces. AREA	METHOD OF	CLEANING	PRODUCTS USE	n	FREQUENC	v	CHECK IF
AREA	CLEANING	EQUIPMENT USED	PRODUCTS USE	J	FREQUENC	ı	CLEANING/R
							INSING IS
							DOCUMENTE
							D
Receiving Area							
Ingredient							
Storage							
Product							
Transfer							
Production Area							
Production							
Equipment Packaging Area							П
Finished Product Storage							
Other (specify):							
Do all surfaces food grade ma		organic products that will b	e sold as food proc	luct cons	ist of a	Y	es 🗌 No
		ents as per Canadian Orga		N/CGSB 3	2.310-2020,	par. 3.6	66) in place to
prevent uninte	nded contamination of o	organic product with cleane	ers and sanitizers.				
4 Do you test foo	nd contact surfaces or rin	nsate for cleaner/sanitizer r	esidues?			Пи	ot Applicable
20 ,00 000 .00							es No
Please attach cop	oies of your Standard Sa	nitation Operation Proced	dures (SSOPs) and	or GMP	pertinent sec	ctions	, if applicable.
H. PACKAGING:							□ NI/A
	packaging materials use	ъч.					□ N/A
bulk, no pag] metal	synthetic fibe	er			
paper	- · · · · · · · · · · · · · · · · · · ·	foil	other (specify				
cardboard		plastic	_ (((((((((((((((((((•			
wood wood		waxed paper					
glass		natural fiber					
2. Are all packagii	ng materials for food pro	ducts food grade?				Y	es 🗌 No
Packaging ma	terials for food product	s must be food grade. Ple	ase provide TCO C	ert with	a food		
	ent from the supplier.	ioon giude. Fie	p				
			А	pplicant I	nitials:	Dat	:e:
				-			

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3. Where are the packaging m		
 Are any fungicides, fumigar materials? If yes, describe use and pro 	Yes No	
5. Have any packaging materi preservatives, intentional r <u>If yes</u> , describe exposure, in	☐ Yes ☐ No	
prior to use and if this is do	ging (prior use(s)/contents), how reusable packaging materials are cleaned ocumented (and if so, how).	Yes No
7. Have you confirmed that na product?	ano sized particles in the packaging are not transferring to the organic	Yes No
I. STORAGE:	y stayona ayaas bu samulating the fallowing table	
1. Provide information on you	r storage areas by completing the following table.	IS STOPAGE UNIT
1. Provide information on you TYPE OF STORAGE	r storage areas by completing the following table. TYPE OF STORAGE UNIT/AREA (Bins, Specific Section of Warehouse, Freezer, etc.)	IS STORAGE UNIT DEDICATED ORGANIC?
Provide information on you TYPE OF STORAGE Ingredient Storage	TYPE OF STORAGE UNIT/AREA	DEDICATED ORGANIC? Yes No
Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage	TYPE OF STORAGE UNIT/AREA	DEDICATED ORGANIC? Yes No
1. Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage In-process Storage	TYPE OF STORAGE UNIT/AREA	DEDICATED ORGANIC? Yes No Yes No
1. Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage In-process Storage Finished Product Storage	TYPE OF STORAGE UNIT/AREA	DEDICATED ORGANIC? Yes No Yes No Yes No
1. Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage In-process Storage Finished Product Storage Off-site Storage*	TYPE OF STORAGE UNIT/AREA	DEDICATED ORGANIC? Yes No Yes No
1. Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage In-process Storage Finished Product Storage Off-site Storage* Other (specify):	TYPE OF STORAGE UNIT/AREA (Bins, Specific Section of Warehouse, Freezer, etc.)	DEDICATED ORGANIC? Yes No Yes No Yes No Yes No Yes No Yes No Yes No
1. Provide information on you TYPE OF STORAGE Ingredient Storage Packaging Material Storage In-process Storage Finished Product Storage Off-site Storage* Other (specify): 2. *If off-site storage is used, stored at off-site facility. Please note: If the facility documentation of the storage is used, storage is used, storage is used, stored at off-site facility.	TYPE OF STORAGE UNIT/AREA (Bins, Specific Section of Warehouse, Freezer, etc.) provide name, address, phone number, contact person and type of products is holding an "attestation of compliance" please attach certification	DEDICATED ORGANIC? Yes No Yes No Yes No Yes No Yes No

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3. If your storage units/areas are not dedicated to organic products, what measures are taken to ensure that commingling/contamination of organic products does not occur?	N/A (organic only)
4. Where are cleaning or sanitizing materials stored? Where are oils, paints, lubricants, and pesticides stored?	☐ Not Applicable
5. If the operation processes or handles non-organic products, are non-organic products stored in separate areas from the organic products?	N/A (organic only) Yes No
6. <u>If yes</u> , what measures do you take to ensure that organic products are clearly identifiable from the non-organic products to avoid mixtures or exchanges of organic products with non-organic products?	N/A (organic only)
7. If yes, what cleaning measures do you implement prior to the storage of the organic products?	☐ Not Applicable
8. Do you keep a cleaning log? <u>If no</u> , please explain:	Yes No
J. TRANSPORTATION OF ORGANIC PRODUCTS AND INGREDIENTS:	□ N/A
Every measure must be taken to ensure that the integrity of organic input, ingredients and products are not	L IWA
compromised in transit. The following information must accompany organic product:	
a. the name and address of the person or organization responsible for the production, preparation, or	
distribution of the product b. the name of the product	
b. the name of the product c. the organic status of the product	
 b. the name of the product c. the organic status of the product d. information that ensures traceability, for example, the lot number. 1. The above information accompanies the incoming and outgoing organic products.	Yes No
 b. the name of the product c. the organic status of the product d. information that ensures traceability, for example, the lot number. 1. The above information accompanies the incoming and outgoing organic products. If no, please explain why.	☐ Yes ☐ No
b. the name of the product c. the organic status of the product d. information that ensures traceability, for example, the lot number. 1. The above information accompanies the incoming and outgoing organic products. If no, please explain why. Incoming Raw Ingredients	☐ Yes ☐ No
b. the name of the product c. the organic status of the product d. information that ensures traceability, for example, the lot number. 1. The above information accompanies the incoming and outgoing organic products. If no, please explain why. Incoming Raw Ingredients 2. In what forms are incoming products/ingredients received?	☐ Yes ☐ No
b. the name of the product c. the organic status of the product d. information that ensures traceability, for example, the lot number. 1. The above information accompanies the incoming and outgoing organic products. If no, please explain why. Incoming Raw Ingredients 2. In what forms are incoming products/ingredients received? Output Incoming Raw Ingredients Control of the products of the products. In what forms are incoming products of the products of	Yes No
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<u>In-Process Products</u>	☐ Not Applicable
6. How is in-process product transported?	
7. How do you ensure that in-process transport units (buckets, carts, etc.) are free from prohibited products/residues prior to loading organic products (documented cleaning, new units, etc.)?	
Outgoing Finished Product	
8. Please describe: a) how are outgoing products transported? b) who arranges this transportation? c) how do you ensure transportation units do not pose a risk to the organic integrity of the product?	
9. How do you ensure that outbound transport units are free from prohibited products/residues prior to loading organic products (documented cleaning, new units, etc.)?	
10. In what form are finished products shipped?	
□ dry bulk □ mesh bags □ bottles □ liquid bulk □ metal drums □ plastic containers □ tote bags □ cardboard drums □ other (specify): □ tote boxes □ cardboard cases □ paper bags □ plastic crates □ foil bags □ cans	
11. Check steps taken to segregate organic products from non-organic products:	
☐ dedicated organic-only transport units ☐ separate area in transport unit ☐ organic product shrink wrapped ☐ other (specify): ☐ pallet tags identifying "organic" ☐ use of pallets	
12. Please describe the packaging, containers, or vehicles that are utilized for transporting organic products (including to wholesalers and retailers). Include a description of the method of sealing the packaging, container, or vehicle to ensure that substitution of the content cannot be achieved without manipulation of the seal.	
13. When transporting product, what methods are taken to ensure that all equipment used in the transportation of organic product is free from non-organic product or conventional residues and invertebrate and vertebrate pests?	
14. Is documentation maintained that verifies that during transportation, the integrity of the organic	Yes No
products is maintained, and the conditions meet all pertinent COR requirements? 15. If you are the party owning the product at the point of transport, do you maintain documentation that	☐ Not Applicable
verifies that the organic integrity of the product has been maintained throughout the transportation process?	Yes No

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Applicant Initials: _____ Date: ____

SECTION 5: Record Keeping

Organic standards require Operators maintain records and relevant supporting documentation concerning inputs and details of their use, production, preparation and transport of organic products. Operators shall fully record and disclose all activities and transaction in sufficient detail to be easily understood and sufficient to demonstrate compliance with the standards. Records must be maintained for 5 years and be available for review. Organic products must be tracked from incoming ingredients on through to the sale of finished product. Organic ingredients must be verified as certified to the program(s) for which certification will be sought. Amounts of organic finished products must balance with certified organic ingredients procured.

Organic products for which custom packaging and labeling or other custom services are provided, must be tracked from incoming product to outgoing packaged and/or labelled/ or otherwise handled product.

Jui	going packaged ana/or labelled, or otherwise namated produ	uct.					
1.	. a. If you are a Processor/Manufacturer, how do your records trace the finished product back to all of its ingredients and balance organic ingredients in and organic products out?						
	b. If you are a Contractual Service Provider for Packaging and/or Labelling, how do your records trace the outgoing packaged and labelled product back to the incoming organic product?						
2.	How long do you keep your records?						
3.	If complaints are made against your operation, do y	ou record the complaints in a Complaint Log?	Yes No No complaints were made				
4.	Which of the following records do you keep for orga	nic processing/preparation?					
	<u>Incoming Ingredients</u>						
	purchase orders contracts invoices receipts bills of lading customs forms scale tickets quality test results certificates of analysis transaction certificates organic certificates In-Process ingredient inspection forms blending reports production reports equipment clean-out logs sanitation logs Storage ingredient inventory reports finished product inventory reports	 □ verification of non-GMO ingredients □ verification of ingredients produced not using seven verification of ingredients produced/handled with radiation □ documentation of commercial unavailability of orgonic ingredients for products labeling verification no intentional nano technology used receiving records □ receiving summary log □ other (specify): □ packaging reports □ QA report □ production summary records (12 mos.) □ other (specify): 	out ionizing ganic ingredients				
	Outgoing Finished Product						
	shipping log bills of lading scale tickets purchase orders sales orders sales invoices (must identify organic product as organic) phytosanitary certificates	export declaration forms transaction certificates transport unit inspection/cleaning forms copies of certificates of organic product shipping summary log sales summary log audit control register other (specify):					
5.	Describe your lot numbering system.						
6.	Do you ensure that all invoices, BOLs and other sale organic status of the product, and the name of the	s documents indicate a lot number, a reference to the certifier?	Yes No				
		Applicant Initials:	Date:				

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SECTION 6: Additional Con		
Please provide any additional comments or information pertinent to this Organ	ic System Plan.	
SECTION 7: Affirmation		
I affirm that all statements made in this application are true, correct, and comp	olete.	
Signature of Owner/Manager	Date (M/D/Y)	
Please maintain copies of the Organic System Plan and other supporting do		rd keeping system.
I have attached the following required documents (with name on each page	sted for certification/attestation	
*Note: Documents need to be submitted only for new applicants or for char	nges.	
	Applicant Initials:	Date:

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