

Date: Custor	mer ID: AG-C000 O	C	
Legal business ID:			
DBA:			
Legal Business Status:	Trust/non-profit	Corporation	
Legal Partnership	Sole Proprietorship	Cooperative	Other:
Primary contact name:			
Phone:			
e-mail:			
Organic Certification con	tact name:		
Phone:			
e-mail:			
Main facility address:			
Official mailing address:			
Website address:			
	•	includes all site a	cleaning, handling, etc.): ddresses and include additional
Please provide an overvie	w of your operation:		
Products intended for cer	tification <i>:</i>		
Do you have a copy of the	e National Organic Progr	am Standards?	
No Yes			
Do you utilize the Organic	: Integrity Database? (<u>ht</u>	tps://organic.ams	.usda.gov/integrity/)
No Yes			
Year first certified:			
Prior certifiers:			
Current certifier(s):			
Have you ever been denie	ed certification or had yo If yes, please describe th		uspended or revoked?



What percentage of your production is organic?

Please check all that apply to your operation:					
On-Site Storage	Packing House	Restaurant	Repacking of Products		
Off-Site Storage	Processing Facility	Distributor	Bulk Sales		
Importing of Products	Seed Cleaning	Brokering/Trading	Retail Labeling		
Exporting of Products	Retail Store	Private Labeler	Non-Retail Labeling		
Parallel Production (Both Organic and Non- Organic Products)	Purchase/Production of Products Produced with Hydro/ Aero/ Aquaponics	Produce Multi- Ingredient Products	Labeling of Other Than Packaged Form		
Individual Quality Frozen	Canning	Freezing	Baking		



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 1

Date:	
Customer ID: AG-C000	OC
Legal business name:	
DBA:	

1. GENERAL INFORMATION:

NOP 205.201; 205.401

Do you subcontract any of the following out to other operations	?? □No	Yes:
---	---------------	------

Processing	Packing	Storage	Transportation	Distribution
------------	---------	---------	----------------	--------------

Subcontractor name	Address	Phone number	Organic certification body (if applicable)

Attach additional sheets as necessary

Is exposed, unpackaged, bulk, or loose organic product handled by these subcontractors?

No Yes:

If yes, please describe how you prevent contamination/commingling:

Products requested for certification:

Product Name	100% Organic, Organic, or Made with Organic	Product Formulation Submitted?	Label Submitted?	Projected Production Amount



Product Name	100% Organic, Organic, or Made with Organic	Product Formulation Submitted?	Label Submitted?	Projected Production Amount	
Attach additional sheets as necessary					
How are products marketed?Direct SalesWholesalesBrokerMerchantContract ManufacturingOther:					
Do you produce bot	Do you produce both organic and conventional product? No Yes				

Do you produce both organic and conventional product?

If yes, which products?

If yes, please describe how you prevent contamination/commingling of organic product:

Do you do private labeling for other organic operations?

No

Yes. If yes, please fill out the following table

Company Name	Product Name (as it appears on label)	Is the company certified organic?	Certification agency listed on label
		□Yes □No	
		□Yes □No	
		Yes No	
		□Yes □No	

Attach additional sheets as necessary

Name: Title:	Date:
--------------	-------



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 2

	Date:			
	Customer ID: AG-C000	C		
	Legal business name:			
	DBA:			
2. SUP	PLIERS:			NOP 205.201(a)(6)
How c	lo you source organic ingredients	?		
How o	lo you prevent the use of ingredie engineering), sewage sludge, and Certified organic ingredients only	l ionizing radia		s (genetic
	Letters from Manufacturers	(Other:	
How C	lo you monitor the organic status	of your suppli	ers :	
	Frequency:			
Bir	are organic products received? ns	□Pails □Paper Bags	□Retail Packages □ □Other:]Drums
How c	lo you monitor the organic status	of incoming o	rganic ingredients?	

Frequency:

Revision: 1.2 Reviewed by: G. Uribe Valdez



Is an internal lot code assigned to organic ingredients?

□No

Yes. If yes please describe the lot code system:

Please describe how incoming organic products are protected from contamination and commingling with non-organic products:

Name:

Title:

Date:



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 3

Date:

Customer ID: AG-C000 OC

Legal business name:

DBA:

3.EQUIPMENT/ CLEANING:

NOP 205.105; 205.103; 205.272

Equipment name	Used for both organic and non- organic production?		organic and non- organic		Is it cle purged orga produe	prior to anic	ls cleanin docum	g/purging ented?
	□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		

Attach additional sheets as necessary

What cleaning methods are used?

Purging

Sweeping Vacuuming

vacuurning	
None	

Compressed air
Steam cleaning
Other:

Scraping
Sanitizing

Manual Cleaning	None	Other:
Is the use of cleansers	followed by a	potable rinse? No Yes

Are any products containing quaternary ammonia used? No Yes

Does your facility test for residues? No Yes

Area	Type of cleaning	Equipment cleaned prior to organic production?		Products used	Frequency		Is cleaning documented?	
Receiving area		□Yes	□No			□Yes	□No	
Ingredient storage		□Yes	□No			□Yes	□No	



Area	Type of cleaning	Equipr cleaned orga produc	prior to nic	Products used	Frequency	ls cle docume	eaning ented?
Product transfer		□Yes	□No			□Yes	□No
Production area		□Yes	□No			□Yes	□No
Packaging area		□Yes	□No			□Yes	□No
Product storage		□Yes	□No			□Yes	□No
Loading dock		□Yes	□No			□Yes	□No
Building exterior		□Yes	□No			□Yes	□No
Accidental spills		□Yes	□No			□Yes	□No
Other		□Yes	□No			Yes	□No



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 4

Date:			
Customer ID: AG-CO	OO 000		
Legal business nam	ne:		
DBA:			
4. PRODUCTION:			NOP 205.201(a)(
What type of production recor	ds are maintained?		
Ingredient usage report	Shrinkage log	🗌 Waste Log	
Product spec sheets	Ingredient inventory	Production log	
QC Reports	Finished inventory	Batch recipes	
Ingredient inspection report	Packaging reports	Label use	
Other:			

How are products identified as organic on production documents?

Are packing/processing lines dedicated organic? No Yes If no, please describe how you prevent contamination/commingling with non-organic product:

How are partial pallets/boxes/drums of organic products handled and how do you ensure they are protected from commingling with non-organic products during packing or processing?

**** CERTIFIED	Oregon Department of Agriculture Page Market Access and Certification Programs Organic Certification Program	è	Page 10 of 22
Organic Organ Dept Agriculture			OCP.F.06
What type o	f post-harvest materials are used at y	our facility?	
🗌 None	Anti-microbials	Anti-foaming agents	Sanitizers
U Waxes	Floatation agents	Anti-fungal agents	Sprout inhibitors
Other:			
What type o	of processing aids are used at your fac	cility?	
🗌 None	Anti-stick agents	Anti-caking agents	Filtering agents
🗌 Enzymes	Other:		
Name:	Title:	Da	te:



OCP.F.06

2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 5

Date: Customer ID: AG-C000 Legal business name: DBA:	OC		
5.WATER:		NOP 205.103; 205.	272; 205.601; 205.605
How is water used at your facility? None Product Transportation Ingredient Other:	on 🗌 Cleaning	Cooking	Cooling
What is the water source?			
How is water quality monitored?			
Frequency:			
Is this documented?			
Does the water quality meet the Safe V	Nater Drinking Act s	standards?) []Yes
How is this monitored?			
Frequency:			
Is water treated on-site?	Yes		
Revision: 1.2		Approved	: S. Pearlstein

Reviewed by: G. Uribe Valdez



	I - I	hypochlorite,	- I I	12	I ¹		
ic chiarina	colouim	hypochlorito	chlorino	diovido	or coduum	hypochlorito	ILCOD'
	Laitiuiii			UIUXIUC.	UI SUUIUIII	INVOLUTIONE	uscuí
	••••••		•••••	,			

□No □Yes

If chlorine products are used, how and where is water tested to ensure chlorine levels that have final contact are at or below 4 ppm?

Frequency:

Is steam used in processing or packaging o	of food products?	No Yes
If yes, does steam have direct co	ontact with organic food	s? 🗌 No 🔤 Yes
If yes, do you use:	Steam filters	Condensate traps
Testing of finished product	Other:	
Are boiler additives used? No Ye If yes, does the steam contact th	-	

Name:	Title:	Date:



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 6

Date:

Customer ID: AG-C000 OC

Legal business name:

DBA:

6. STORAGE:

NOP 205.270; 205.272

Use	Location	Type/capacity	ID Name or number	Dedicated Organic?	Comments/ potential contamination issues (if any)
Ingredient Storage				□Yes □No	
Packaging Materials				□Yes □No	
In-process storage				□Yes □No	
Finished product storage				□Yes □No	
Off-site storage				□Yes □No	
Other				□Yes □No	

Describe how you ensure organic products are not contaminated or commingled with nonorganic products during storage:

Frequency of monitoring:

ls	s this documented?	No	Yes	
Name:		Title:		Date:



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 7

Date:	
Customer ID: AG-C000 OC	
Legal business name:	
DBA:	
7. OUTGOING:	NOP 205.270; 205.272
What type of products are products packaged, stored, and s	shipped in?
Paper Glass Aseptic Cardboard	Metal 🗌 Wood
Plastic Wax paper Foil Natural fiber	Poly 🗌 Bulk
Other:	
Are all packaging and shipping materials food grade?	□No □Yes
How do you ensure any packaging, storage, or shipping con exposed to synthetic fungicides, preservatives, or fumigar	
Are packaging or shipping materials reused?	—
Please describe how you identify packages and containers a	is organic:
Please indicate what shipping or sales documents are main Pallet/tote ticket Clean truck affidavit Contract Bills of lading Sales invoices Scale ti Other: Other: Other:	cts Contracts
Do all documents clearly identify products as organic?	□No □Yes
Does your company arrange outgoing transportation?	□No □Yes
Revision: 1.2 Reviewed by: G. Uribe Valdez	Approved: S. Pearlstein Effective Date: 12/15/2021



How do you ensure outgoing transport units are clean prior to loading?

N/A packaged product only	Clean-out records	Clean truck affidavit
---------------------------	-------------------	-----------------------

Other:

Are organic products shipped in the same transport units as non-organic products?

No No

Yes. If yes, please indicate how organic products are segregated:

Separate pallets	Separate	Organic product is shrink
	area in unit	wrapped
Organic product in sealed,	Other:	
impermeable containers		

Name:	Title:	Date:
I affirm that all statements	s made in this Organic System Plan are true	and correct to the best of my knowledge.



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 8

Date:

Customer ID: AG-C000 OC

Legal business name:

DBA:

8. PEST CONTROL:

NOP 205.271

Who is responsible for pest control?

In House-Name of person responsible:

Contract pest control service:

Does your operation have written pest control management procedures?

No Yes. If yes, please attach.

What pest problems do you have at your facility?

Frequency of pest monitoring:

Are records of pest monitoring kept?	Yes		
Are records of all pesticide applications kept?	□No	□Yes	

Check all pest management practices used:				
Good sanitation	Screened windows/vent	Diatomaceous earth*		
Incoming ingredient inspection	Physical barriers	Boric Acid*		
Removal of exterior habitat/food sources	Temperature treatments	Pyrethrum*		
Clean-up spilled product	Ultrasound/light devices	Fogging*		



Check all pest management practices used:				
Air curtains	Sticky traps	Crack and crevice spray*		
Sealed doors/windows		Rotenone*		
Repair cracks/holes	Pheromone traps*	Fumigation*		
Tin cats	☐ Vitamin baits*	Carbon Dioxide*		
Other:				

*The use, frequency, and method of application of these materials must be included on your input inventory and be given prior approval by the Oregon Dept. of Agriculture. The Input Inventory must be updated and submitted prior to use of new materials.

Application of pest control materials first requires implementing physical means of pest prevention and elimination. If pest control materials are utilized, please explain how preventative measures and physical controls are insufficient:

If materials are used, please explain preventative measures to prevent contact with organic equipment, products, ingredients, and packaging:

Name	•
name	•

Title:

Date:



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 9

	Date:				
	Customer ID: AG-C000	OC			
	Legal business name:				
	DBA:				
9. BIODIV	ERSITY:			NOP 205.2	201(a)(6)
If lands	around the facility are certifie	ed organic:			
	practices are used to support	biodiversit	y? □ Rain Gardens	Uegetated filter str	ring
Roa	ads located to minimize effect o bitat and fish passage	n in-stream	Other:		nps
What	practices are used to preven	t erosion?			
🗌 Na	ative plant landscaping		Vegetative cover	Mulch	
Ot	her:				
Name:		Title:		Date:	



2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 10

DBA:	
Legal business name:	
Customer ID: AG-C000 OC	
Date:	

Do you im	port or	ganic i	ingredien	nts?	No	□Yes
		,			 	

If yes, please list imported ingredients

If yes, are products directly imported, or through a broker/distributor?

Where are organic ingredients imported from?

How are imported products identified?

How do you verify product has not been fumigated, irradiated, or treated with other prohibited substances upon entry into the United States?

At what point do you legally own the product?

Please explain how you verify imported products comply with the USDA organic regulations:

Frequency

Revision: 1.2 Reviewed by: G. Uribe Valdez Approved: S. Pearlstein Effective Date: 12/15/2021



o you export products?	□ No	Yes
o you export products.		

If yes, please list exported products

In what packaging/form are products exported?

Where are products exported to?

Does export bulk packaged product display the statement "Organic product, do not fumigate or treat with irradiation"?

At what point do you no longer own the product?

Please explain how you verify exported products comply with the country of destination's organic regulations:

Frequency:

Name:

Title:

Date:



Г

OCP.F.06

2024 HANDLER ORGANIC SYSTEM PLAN – SECTION 11

	Date:	
	Customer ID: AG-C000 OC	
	Legal business name:	
	DBA:	
11. QA AN	ND RECORDKEEPING: NOP 20	05.103
Do you have	e standard operating procedures for organic processing/ handling?	
Do you	have a Quality Assurance program in place?	
	No Yes:	
	ISO HACCP Total Quality Management Other:	
Are out:	tside quality assessment services used?	
	No Yes:	
	🗌 Global GAP 🗌 PrimusGFS 🗌 SQF 🔄 BRC 🗌 USDA GAP	
	USDA GHP HGAP HGAP+ Other:	
Does yo	our company conduct product testing?	
	If yes, what type of tests?	
	Frequency:	
Are ingr	redient samples retained?	
Are finis	ished product samples retained? No Yes	
Do you	have a recall system in place?	
Does yo	our company conduct internal audits? No	



Indicate all types of records kept:				
Purchase orders	Contracts	Invoices	Receipts	
Bills of lading	Custom forms	Test results	Transaction certificates	
Supplier ingredient verification form	Non-GMO	No sewage sludge	No ionizing radiation	
Commercial availability search	Receiving records	Receiving logs	Ingredient inspection forms	
Blending reports	Production records	Equipment clean- out records	Sanitation logs	
Packaging reports	QA reports	Production summary records	Ingredient Inventory	
Supplier organic certificates	Finished product inventory	Shipping logs	Transport unit inspection/ cleaning logs	
Scale tickets	Sales orders	Sale invoices	Sales summary	
Phytosanitary certificates	Transaction certificates	Certificates of analysis	Complaint log	
Other:				

Records must track organic integrity from sale of final product, back to incoming invoice and organic certificate of ingredient. Organic ingredients must be verified as certified organic, and non-organic ingredients require commercial availability searches and affidavits as necessary. Please describe how your recordkeeping system meets these requirements.

Amounts of organic ingredients in finished products must balance with certified organic ingredients purchased. Please describe how your recordkeeping system meets these requirements.

The NOP requires records related to an organic product be maintained for five years. Please describe your system for maintaining records related to organic products.

Name:	Title:	Date:	
I affirm that all statements made in this Organic System Plan are true and correct to the best of my knowledge.			