Please fill out this questionnaire if you are requesting organic handling certification. Attach a Single Ingredient Product Profile listing all single-ingredient products requested for certification, an Organic Product Profile for each multi-ingredient product, and a current schematic product flow chart and facility map for each facility which will handle organic products. Use additional sheets if necessary.

SECTION 1: General Information				205.201, 205.401			
Applicant/company name:	Date:				Organic certificati	ation number:	
Owner:	Primary Contact for ce		ertification:	n: Primary Contact's		Numbers (office/mobile):	
Primary Contact's Email Address:			Company	/ Website	'ebsite:		
List Other Authorized Contacts with their Titles and Contact Information (email/phone number):							
Mailing Address:	City:				State/province:	Postal/zip code:	
Physical Address:	Ci	ity:			State/province:	Postal/zip code:	
Legal status: ☐ Sole proprietorship ☐ ☐ Legal partnership (federal form 100	=	Coope	rative 🔲 T	rust or n	on-profit LLC	1	
Year company began:	, <u>—</u>	``	er of employ	/ees:			
Please list the federal, state and/or muni	cipal licenses	and regis	trations you	u must ca	arry for food processi	ing:	
Do you have an FDA Food Facility Regis	stration Numb	er? ☐ Ye	es 🗌 No				
Do you have a copy of the Baystate Pro	gram Manual	or a copy	of the curre	ent organ	ic standards? 🔲 Y	es 🗌 No	
What general categories of organic products are manufactured or planned to be manufactured? Provide a complete list of products requested for certification in Section 2: Product Composition and Labeling. I have attached a separate list of all organic products for certification						a complete list of	
Preferred time for inspection visit: M	orning \square Afto	ernoon					
1	out Direction		d attach to	this ap	plication.		
Type of processing/handling operation (i.e. grain cleaning, canning, freezing) Is your operation: Primary Contra				ct vendor	Estimated annual total production t vendor % organic % nonorganic		
List additional buildings and locations where organic products are produced:							
Address			С	ity		State	
If you use co-packers or contract vendor	s, give the fol	lowing info	ormation:				
Name of Co-Packer or Contract Vendor	Address			Phone	e No.	Certified By	
List or attach a list stating the general ca	tegories of no	onorganic _l	products pr	oduced l	oy your company.		

There are four categories of organic products: "100% Organic", "Organic", "Made with Organic (specified ingredients or food group(s))", and products with less than 70% organic ingredients. The % of organic ingredients is calculated by dividing the total net weight or volume (excluding salt and water) of combined organic ingredients by the total weight or volume of all ingredients (excluding salt and water). All ingredients identified as "organic" in the ingredient list must be certified organic. Ingredients sourced from non-certified exempt or excluded operations must not be identified or used as organic ingredients.

Products labeled "100% organic" must contain 100% organic ingredients, including any processing aids. Products labeled "organic" must contain at least 95% organic ingredients; nonorganic ingredients must not be commercially available in an organic form; and all synthetic ingredients and processing aids must be on the National List. Products labeled "made with organic (specified ingredients or food group(s))" must contain at least 70% organic ingredients. For "100% organic," "organic," and "made with ..." products, both organic and nonorganic ingredients must not be produced using excluded methods, sewage sludge, or ionizing radiation. Products labeled "organic" or "made with..." must not include organic and nonorganic forms of the same ingredient, except that a nonorganic ingredient in a product labeled "made with..." may contain organic and nonorganic forms of the same ingredient, but the ingredient must not be labeled as "organic" on the ingredient statement or be counted in the calculation of the product's organic percentage. Products with less than 70% organic ingredients can only identify organic ingredients in the information panel. Refer to Section 205.605 and 205.606, to determine which nonagricultural substances and nonorganically produced agricultural ingredients are allowed in or on products labeled "organic" or "made with...".

The Organic Standards have specific requirements for principal display panel information relating to the use of the term "organic", depending on the % of organic ingredients in the finished product. For all products, organic ingredients must be identified in the ingredient information panel. Up to three ingredients or food groups can be listed on the principal display panel for products labeled as "made with organic (ingredients or food group(s)). The term "organic" cannot be used to describe a nonorganic ingredient in a product name. Water and salt cannot be identified as "organic". The name of the certifying agent must be identified on the information panel below the name of the handler or distributor, preceded by the statement, "Certified organic by..." or similar phrase. The address and telephone number of the certifying agent may be displayed.

The USDA seal can be used on "100% organic" or "organic" products, but not on products labeled "made with....". Baystate Organic Certifiers seal or logo can be used on "100% organic," "organic" or "made with...". Products with less than 70% organic ingredients cannot use either the USDA seal or BOC's seal or logo. Baystate Organic Certifiers seal cannot be displayed more prominently than the USDA seal. Use of either the USDA or BOC's seal is voluntary and not required by the NOP.

Attach a Single Ingredient Product Profile to list all single ingredient products and/or an Organic Product Profile for each multi-ingredient product requested for certification. Include examples of all labels used for each product.

2-A. Products Labeled as "100% Organic"					☐ None
(All ingredients are certified to 100% organic, inc	cluding processii	ng aids.)			
List all products labeled or planned to be labeled	l as "100% Orga	nic" and check the ap	propriate box	es.	
Name of Product	Non-Retail Product? (Yes or No)	Organic Ingredients Identified in the Information Panel	Baystate Identified on Label?	USDA Seal on Label? (Yes or No)	Baystate Seal on Label?
		(Yes or No)	(Yes or No)		(Yes or No)
2-B. Products Labeled as "Organic" (at least 9	95% certified org	ganic ingredients)			☐ None
List all products labeled or planned to be labeled	l as "Organic" ar	nd check the appropri	ate boxes.		
Name of Product	Non-Retail Product? (Yes or No)	Organic Ingredients Identified in the Information Panel	Baystate Identified on Label?	USDA Seal on Label? (Yes or No)	Baystate Seal on Label?
		(Yes or No)	(Yes or No)		(Yes or No)
				i	1

SECTION 2. Labeling and Product Composition (cont.)						
Are any nonorganic agricu	Itural ingre	edients used in pro	oducts labeled as "Orgar	nic"? 🗌 Yes 🔲 N	lo	
If yes, list all organic produ	_	· · · · · · · · · · · · · · · · · · ·				
16 11 11		005.000 (11		¬		
If yes, are these ingredien Submit a list of all sources					ct information	n for the
			cultural ingredient not avai		, innonnation	Tiol the
For every non-organic agr	icultural inc	redient used. I have	a attached proof that I sear	ched for the ingredie	ant organicall	lv
Yes No N/A	_	ji calciit asca, i nave	attacrica proof that i scal	ched for the ingredic	in organican	у.
		how the neverted	o of overanie increasionts	on the lebel?	∕oo □ No	
Do any products labeled "d If yes, list all products so la	_	now the percentage	e or organic ingredients	on the label? Y	es 🔲 No	
Does the size of the percei		ment exceed one-ha	alf the size of the largest fo	ont size on the panel	on which the	÷
statement is displayed?	-			oo o ao pao.		
Does the percentage state	ment appea	ar in its entirety in th	e same font size/style/colo	or without highlighting	g?	☐ No
Is the percentage rounded	down to th	e nearest whole nur	mber? Yes No			
2-C. Products Labeled As '			-			None
(At least 70% certified organ	ic ingredier	its; up to 3 ingredier	nts or food groups can be l	isted, see Section 20).304 of the s	standards)
List all products to be labeled						1
Name of Product	Non- retail	Number of Ingredients or	List Each Ingredient or Food Group ¹ Identified as	Organic Ingredients	Baystate Identified	Baystate Seal on
	Product?	Food Groups	Organic on the Principal	Identified as	on Label?	Label?
	(Yes or No)	Identified in the Made with Organic	Display Panel	Organic in the Information Panel?	(Yes or No)	(Yes or No)
	,	Statement?		(Yes or No)	,	110)
Does the "made with organ		ent on the principa	al display panel exceed o	one-half the size of	the largest	font size
on the panel?	☐ No					
Does the "made with organic" statement on the principal display panel appear in its entirety in the same font						
size/style/color without hig	hlighting?	Yes No				
Do any products labeled "r	nade with	organic" show the	percentage of organic in	ngredients in the pr	oduct? □Y	′es □ No
* -	Do any products labeled "made with organic" show the percentage of organic ingredients in the product? Yes No If yes, is the size of the percentage statement larger than half of the largest font size on the display panel? Yes No					
Does the percentage statement appear in its entirety in the same font size/style/color without highlighting? Yes No						
Is the percentage rounded down to the nearest whole number? ☐ Yes ☐ No						
2-D. Products with Less Than 70% Organic Ingredients (organic ingredients listed only on the information panel)						
List all products which contain less than 70% organic ingredients: ☐ None						
2-E. By-Products						
Will any by-products from certified organic products be sold as certified organic? ☐Yes ☐ No ☐N/A						
If yes, list all organic prod	ducts manu	factured from by-pro	oducts:			
List each organic by-product on a Single Ingredient Product Profile.						

¹ Choose from the following listings: beans, fish, fruits, grains, herbs, meats, nuts, oils, poultry, seeds, spices, sweeteners, vegetables, or processed milk products Organic Handling Plan 2.3

SECTION 2: Labeling and Product Composition (cont.)
2-F. Water
Check the ways water is used in processing: ☐ None used ☐ ingredient ☐ processing aid ☐ cooking ☐ cooling ☐ product transport ☐ cleaning organic products ☐ cleaning equipment ☐ other (specify)
Source of water: municipal on-site well other (specify)
Does the water meet the Safe Drinking Water Act? ☐ Yes ☐ No Attach copy of water test, if applicable. No water test required for municipal water sources.
What on-site water treatment processes are used? None used
Describe how steam is used in the processing or packaging of organic products: None used
If steam has direct contact with organic products, do you use: ☐ No direct contact ☐ steam filters ☐ condensate traps ☐ testing of condensate ☐ testing of finished products ☐ other (specify)
List products used as boiler additives: None used
Attach MSDS and/or label information for boiler additives, if applicable.
Do you monitor water quality? ☐ Yes ☐ No If Yes, describe how: If Yes, how often do you conduct water quality monitoring? ☐ weekly ☐ monthly ☐ annually ☐ as needed ☐ other (specify)
SECTION 3: Assurance of Organic Integrity 205.201(a), 205.270, 205.272
The Organic Standards require that handling practices and procedures present no contamination risk to organic products from commingling with nonorganic products or contact with prohibited substances. Packaging materials, bins, and storage containers must not have contained synthetic fungicides, preservatives, or fumigants. Reusable bags or containers must be clean and pose no risk to the integrity of organic products. Procedures used to maintain organic integrity must be documented.
3-A. Product Flow Attach a complete written process flow description or flow chart that shows the movement of all organic products, from incoming/receiving through production to outgoing/shipping. Indicate where ingredients are added and/or processing aids are
used. All equipment and storage areas must be identified. The process flow description must describe what occurs at each step of the production process, the frequency of each activity (every production run, daily, hourly, weekly, monthly, etc.), and any records kept during the production process. Include a flow chart demonstrating this process flow.
I have submitted a written Process Flow Description and/or Flow Chart for my organic production: ☐ Yes ☐ No
3-B. Organic Integrity
Do you have an organic integrity plan in place to address areas of potential commingling of organic and non-organic ingredients and/or contamination of organic ingredients by prohibited substances? Yes No If yes, have you submitted a copy of your organic integrity plan? Yes No
If no, when will that plan be implemented?

SECTION 3: Assurance of Organic Integrity (cont.) 3-C. Monitoring The Organic Standards requires organic operations describe the monitoring practices and quality assurance steps they intend on taking are being followed and implemented.
Do you have a Quality Assurance program in place? ☐ Yes ☐ No If yes, what program do you use? ☐ ISO ☐ HACCP ☐ TQM ☐ other (specify)
Are any outside quality assessment services used (e.g. AIB)? ☐ Yes ☐ No If yes, name of company
Do you arrange for any ingredient testing for pesticide residues or GMOs? ☐ Yes ☐ No If yes, include test results with your application.
In your products to be certified, if you use non-organic ingredients, how do you prevent the use of ingredients produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation? (Check all that apply) GE testing letters from manufacturers other (specify)
Are ingredient samples retained? ☐ Yes ☐ No If yes, how long?
Are finished product samples retained? ☐ Yes ☐ No If yes, how long?
Do you have a product recall system in place? ☐ Yes ☐ No Describe the last product recall you performed.
How do you monitor the implementation of your organic system Plan, including recording the frequency of your monitoring? (Check off all that apply.)
☐ Updating of certification certificates for organic ingredients ☐ Annually ☐ other (specify)
☐ Updating compliance documentation for non-organic ingredients ☐ Annually ☐ other (specify)
☐ Updating of Organic Handling Plan and Profiles ☐ Annually ☐ other (specify)
☐ Conducting Ingredient Inventory ☐ Annual ☐ Twice a year ☐ Monthly ☐ other (specify)
☐ Conducting Finished Product Inventory ☐ Annual ☐ Twice a year ☐ Monthly ☐ other (specify)
☐ Pest control monitoring internal ☐ Daily ☐ Weekly ☐ Monthly ☐ other (specify) Do you keep records of your internal pest control monitoring? ☐ Yes ☐ No
☐ Pest control monitoring by outside contractor ☐ Daily ☐ Weekly ☐ Monthly ☐ other (specify) Do you have records of the activities of your pest control contractor? ☐ Yes ☐ No
☐ Auditing your own recordkeeping ☐ Annually ☐ Monthly ☐ other (specify) Do you keep records of your internal audits? ☐ Yes ☐ No
☐ QA or supervisory checks on procedures ☐ Daily ☐ Weekly ☐ Monthly ☐ other (specify) Do you keep records of QA Supervisory Checks? ☐ Yes ☐ No
☐ Mock Product Recalls ☐ Annually ☐ Monthly ☐ other (specify) Do you keep records of your mock product recalls? ☐ Yes ☐ No
☐ Verification of sanitizer concentrations ☐ Daily ☐ Weekly ☐ Monthly ☐ other (specify) Do you keep sanitizer concentration records? ☐ Yes ☐ No
☐ Other ☐ Annually ☐ Monthly ☐ other (specify) Describe records being kept:

SECTION 3: Assurance of Organic Inte 3-D. Equipment. List all equipment for pr		n organic ingredie	ents/products.				
Equipment Name	Capacity	Equipment Dedicated to Organic Production? (Yes or No)	Equipment Cleaned Prior to Organic Production? (Yes or No)	Equipment Purged Prior to Organic Production? (Yes or No)	Is Cleaning and/or Purging Documented? (Yes or No)		
If equipment is purged, list and describe p	nurge procedures, quan	tities purged, and	l documentation	used:			
3-E. Sanitation Attach MSDS a	and/or label information	for cleaning and	sanitizing produc	cts, if applicable.			
Check all cleaning methods used: ☐ ☐ clean in place (CIP) ☐ sanitizing	• •	al washing		cuuming 🗌 coi	mpressed air		
Describe the cleaning and sanitizing process you use before processing organic products. NOTE: if your sanitation plan does not list the specific sanitizers and cleaners you are using on food contact surfaces, you must list them below. I have submitted a separate Organic Sanitation Plan.							
Describe the cleaning and sanitizing process you use before processing non-organic products. NOTE: if your sanitation plan does not list the specific sanitizers and cleaners you are using on food contact surfaces, you must list them below. I have submitted a separate Sanitation Plan.							
Do you use different cleaners/sanitizers in preparation for organic processing than in preparation for non-organic processing?							
Are all surfaces which contact organic products food grade? Yes No							
Do you test food contact surfaces or rinsate for cleaner/sanitizer residues? Yes No							
Where are cleaning/sanitizing materials stored?							
How do you prevent contamination of organic product by stored cleaners/sanitizers?							
3-F. Packaging							
Check types of packaging material used: ☐ paper ☐ cardboard ☐ plastic ☐ wood ☐ glass ☐ metal ☐ aseptic ☐ waxed paper ☐ foil ☐ natural fiber ☐ synthetic fiber ☐ other (specify)							
Where are packaging materials stored	?						
Are any fungicides, fumigants, or pest control products used in the packaging storage area or have any packaging materials been exposed to fungicides, preservatives, or fumigants? Yes No If yes, describe use and list specific products.							
Are packaging materials reused? ☐Ye If Yes, describe how reusable packagin		d prior to use:					

3-G. Storage Provide information on your storage a	reas in the following to	able.			
Use	Location	Type/Capacity	Dedicated Organic? (Yes or No)	Comments on Potential for Contamination or Commingling Problems	
Ingredient storage – DRY			,		
Ingredient storage – FROZEN					
Ingredient storage – REFRIGERATED					
Packaging material storage					
Finished product storage					
Off-site storage*					
Other (specify)					
*If there is off-site storage, provide na	me, address, phone n	umber, contact persor	n and type of pr	oducts stored off-site:	
3-H. Transportation of Organic Pro	ducts				
INCOMING: How is organic integrity	maintained for inbound	d shipments of ingredie	ents?		
In what forms are incoming ingrediction ☐ cardboard drums ☐ paper bags		•	☐ tote bags	☐ tote boxes ☐ metal drums	
Are all incoming organic ingredien	ts packaged so they	can't be contaminate	ed in shipping'	? ☐ Yes ☐ No ☐ n/a	
Are bulk shipments of organic ingredients palletized on their own pallets or shipped on their own trucks or in their own bulk containers? Yes No n/a					
Do you maintain a receiving record that shows that all organic ingredients were received in good condition and were not damaged or contaminated in shipment?					
Do you arrange incoming ingredient transport? ☐ Yes ☐ No Have transport companies been notified of organic handling requirements? ☐ Yes ☐ No					
Are transport units used to carry nonorganic ingredients or prohibited substances? ☐ Yes ☐ No How do you ensure that inbound transport units are cleaned prior to loading organic products? Is the inspection/cleaning process documented? ☐ Yes ☐ No					
Are organic ingredients shipped at the same time as nonorganic in the same transport units? Yes No Check all steps taken to segregate organic products: organic product sealed in impermeable containers separate pallets pallet tags labeled "organic" organic product shrink-wrapped separate area in transport unit other (specify)					
IN-PROCESS: Refers to the transport of organic ingredients and products on your production floor or in and out of storage areas.					
How are in-process products move	ed around your facilit	y?			
How do you ensure that in-process transport units are cleaned prior to loading organic products? Is the inspection/cleaning process documented? ☐ Yes ☐ No					
OUTGOING FINISHED PRODUCT:	How is organic integrity	y maintained for shipm	ents of finished	f products?	
In what form are finished products shipped? ☐ dry bulk ☐ liquid bulk ☐ shrink wrapped pallets ☐ other (specify)					
Are all outgoing products shipped contaminated or commingled durin	ng shipment?	Yes 🗌 No			

SECTION 3: Assurance of	SECTION 3: Assurance of Organic Integrity (cont.)						
How are outgoing produc	cts transported?						
Do you arrange outgoing product transport? ☐ Yes ☐ No ☐ n/a Have transport companies been notified of organic handling requirements? ☐ Yes ☐ No							
Are transport units used to carry nonorganic products or prohibited materials? Yes No n/a If yes, how do you ensure that outgoing transport units are cleaned prior to loading organic products? Is the inspection/cleaning process documented? Yes No							
Are organic products shipped at the same time as nonorganic in the same transport units?							
SECTION 4: Pest Manage	am ant			205.271			
The Organic standards recareas, and prevention of a circulation) may be used to sound. Lures and repellent methods (genetically engir approves use of the substance)	quire management practic ccess to handling facilities o prevent pests. Pests ma ts may be used if they do neered). If these are not e ance, method of application	s). Environmental factors (by be controlled using mech not contain prohibited sub ffective, a synthetic substa on, and measures taken to	temperature, light, humidit hanical or physical means, stances or products produ ince not on the National Lis prevent contact with ingre	urces, and breeding y, atmosphere, and air , such as traps, light, or ced using excluded st may be used if BOC edients or organic			
products. Use of pest control products must be documented and included as part of the Organic Handling Plan. What type of pest management system do you use? in-house: name of responsible person contract pest control service: name, address, phone number							
Check all pest problems you generally have: ☐ flying insects ☐ crawling insects ☐ rats ☐ mice ☐ spiders ☐ birds ☐ other (specify)							
Check all pest management practices you use: good sanitation removal of exterior habitat/food sources clean up spilled product exclusion mowing sealed doors and/or windows repair of holes, cracks, etc. screened windows, vents, etc. mechanical traps physical barriers sheet metal on sides of building exterior air curtains air showers use of beneficials positive air pressure in facility monitoring incoming ingredient inspection for pests freezing treatments inspection zones around interior perimeter ultrasound/light devices sticky traps diatomaceous earth electrocutors pheromone traps scare eye balloons nitrogen vitamin baits pyrethrum ryania heat treatments vacuum treatments carbon dioxide rotenone boric acid precipitated silica disodium octal tetrahydrate fumigation fogging crack and crevice spray other (specify)							
Check all aspects of you on-site dumpster other (specify)	•		☐ composting ☐ field	application of waste			
Does your waste management system provide habitat and/or food sources for pests? ☐ Yes ☐ No If yes, please describe:							
Pesticide Use: Provide information of pes	ticide use inside vour faci	lity for the last 12 months i	n the following table				
Substance	Target Pest	Location Used	Method of Application	Date(s) of Applications			

SECTION 4: Pest Management (cont.)
Are records kept of all pesticide applications? Yes No
Do pest control records indicate the location where pesticide applications take place? Yes No
If a pest control substance is used, list all measures taken to prevent contact with organic products, ingredients or packaging materials.
Are any substances used which are prohibited according to the National List? Yes No If yes, did you contact Baystate for approval prior to using? Yes No If prohibited pest control materials are used, what measures are taken or planned to prevent their use in the future?
Are there any substances intended for use that are not listed above? Yes No
If yes, list substances intended for use:
SECTION 5: Recordkeeping 205.103
The Organic Standards require records disclose all activities and transactions of the operation, be maintained for 5 years, and demonstrate compliance with the NOP Rule. Organic ingredients must be verified as certified organic. Organic products must be tracked from receipt of incoming ingredients to sale of finished products. Organic finished product amounts must balance with certified organic ingredients purchased. All relevant documents must identify products as "organic", and all records must be accessible to the inspector.
Which of the following records do you keep for organic processing/handling?
INCOMING:
 □ purchase orders □ contracts □ invoices □ bills of lading □ Certificates of Analysis □ Transaction Certificates □ receiving records □ scale tickets □ Organic Certificates □ verification ingredients not produced using sewage sludge □ Customs forms □ quality test results □ receipts □ verification ingredients produced/handled without ionizing radiation □ commercial unavailability documentation if nonorganic ingredients are used in products labeled as "organic" □ verification of non-GMO ingredients □ phytosanitary certificates □ NOP import certificates □ other (specify)
Are you purchasing from a non-certified distributor? Yes No If yes, list non-certified distributors:
Do your records indicate the certified source of the ingredient purchased from the non-certified distributor? Yes No
IN-PROCESS:
☐ ingredient inspection forms ☐ blending reports ☐ production report/batch sheet ☐ equipment clean-out logs ☐ packaging reports ☐ sanitation logs ☐ QA reports ☐ production summaries (12 mos.) ☐ other (specify)
STORAGE:
☐ ingredient inventory reports ☐ finished product inventory reports ☐ other (specify)
OUTGOING: □ shipping log □ purchase orders □ sales orders/invoices □ transport unit inspection forms □ bills of lading □ scale tickets □ Organic Certificates □ export declaration forms □ Transaction Certificates □ sales summary log □ phytosanitary certificates □ shipping summary log □ audit control register □ complaint log □ other (specify)
Lot number tracking of ingredients is required by the organic standards. List out the points in your recordkeeping where the lot numbers are documented (purchase, receiving, production, storage, etc.):
Describe your lot numbering system for finished products:
The organic standards require non-retail (master or wholesale) cases used to pack or store product to have lot numbers for organic products. If you use master cases, are lot codes on them? Yes No n/a
Can your recordkeeping system track each lot of finished product back to the certified supplier's lot number for each lot of ingredient used? Yes No
Can your recordkeeping system balance organic ingredients in with the finished product out? Yes No
How long do you keep your records? (The National Organic Standards require that records be kept for 5 years.)

SECTION 6: Certification Status, Canadian Equivalency, and the Export and Import of Products and Ingredients
Has this operation, or a responsible party (owner, manager) connected to this operation, ever previously held organic certification? ☐ Yes ☐ No
List previous years certified organic and name of accredited certifying agency:
List current organic certification by other accredited certifying agencies:
If you applied, but were never certified, list year of application and detail the outcome:
Has organic certification ever been denied, suspended, or revoked? ☐ Yes ☐ No ☐ n/a If yes, describe the circumstances and attach a list of all non-compliances noted by the certifying agent issuing the decision, and corrective actions you took to address the non-compliances:
☐ I have attached non-compliances and corrective actions.
If you were ever certified, or are currently certified, by another agency, submit your last certificate issued, the last post-inspection letter received, any non-compliances cited, and corrective actions you took to fix the non-compliances.
☐ I have attached non-compliances and corrective actions.
☐ I have attached current certification certificate, and last post-inspection letter.
Do you plan on shipping any of your finished organic products to Canada? ☐ Yes ☐ No If yes, do you have proof that all USDA/NOP compliant organic agricultural ingredients have not been produced hydroponically and have been produced without using Sodium (chilean) nitrate and that all livestock products have been produced according to the terms of the US-Canada Organic Equivalency Arrangement? ☐ Yes ☐ No If yes, list all products you intend on shipping to Canada. You may attach as separate list of products shipping to Canada:
Do you plan on accompanying shipments to Canada with a full copy of your Certification Certificate which includes the statement "Certified in accordance with the terms of the US-Canada Organic Equivalency Arrangement"? Yes No Explain any special circumstances:
Explain any special directifications.
The National Organic Program requires adherence to various international arrangements concerning the trade of organic feed, ingredients and finished products. Specific documentation is required to be obtained with each shipment into, or out of, the US. Organic products must be able to be tracked from the source to the destination, and all products must be verified as certified organic. All relevant documentation must be collected in a timely manner and records of incoming and outgoing shipments must be accessible to the certifier and inspector.
Do you plan on using ingredients, raw materials, feed, processing aids, etc. that have been imported from any foreign country/region?
If yes, please list all ingredients/materials and all source location(s):
Are you the direct importer for these ingredients and materials? ☐ Yes ☐ No
☐ I have retained all documentation received with each shipment, including the following (specify):
Are you using an organic certified importer(s)/distributor(s)? ☐ Yes ☐ No
☐ I have the distributor(s) current organic certificate documentation.
If you are importing ingredients, feed, or finished products from any foreign country/region, import documentation completed by the appropriate certifying agency is required. Do you retain the proper import documentation showing everything imported from any of these countries has been approved by the correct certifying agency? Yes No
If you are importing product through an uncertified distributor, confirm that you are obtaining and keeping the proper import documentation on file. Yes No
If you are importing ingredients, feed, or finished products from any other foreign country/region that may be subject to phytosanitary screening, do you verify that they have not been treated with a prohibited substance at the port of entry? No
Do you plan on shipping/exporting finished products to any foreign country/region except Canada? 🗌 Yes 🔲 No
If yes, please list all export destinations for your product:
If yes, list all products that you plan on exporting and their respective country or countries of export. You may attach a
separate list of products with their respective destinations:
If yes, list the documentation sent with each shipment.
Are you in compliance with the requirements for exporting organic products covered by Equivalency Trade Arrangements? (For a full list of these Arrangements see our Program Manual) Yes No If yes, describe how you are in compliance.

SECTION 7: Affirmation 205.100, 205.400, 205.401

I affirm that all statements made in this application are true and correct. I understand my facility may be subject to inspection and/or residues sampling at any time deemed appropriate to ensure compliance with the Organic Foods Production Act of 1990 and NOP Rules and Regulations. I understand acceptance of my application for organic certification in no way implies granting of certification by Baystate Organic Certifiers. I agree to provide further information as required by Baystate Organic Certifiers.

Furthermore, I agree to abide by the following general requirements for certification as specified in section 205.400 of the National Organic Standards. A person seeking to receive or maintain organic certification must:

- 1. Comply with the Organic Food Productions Act and all applicable regulations specified in the National Organic Standards and with all Baystate Organic Certifiers certification requirements as outlined in the Program Manual.
- 2. Establish, implement, and update annually an organic production or handling system plan that is submitted to Baystate Organic Certifiers.
- 3. Permit on-site inspections by Baystate Organic Certifiers with complete access to the production or handling operation, including noncertified production and handling areas, structures, and offices.
- 4. Maintain all records applicable to the organic operation for not less than 5 years beyond their creation and allow authorized representatives of the Secretary of Agriculture, and Baystate Organic Certifiers access to such records during normal business hours for review and copying to determine compliance with the Organic Food Productions Act and all applicable regulations specified in the National Organic Standards.
- 5. Submit applicable fees according to the Baystate Organic Certifiers' Fee Schedule.
- 6. Immediately notify Baystate Organic Certifiers concerning any application, including drift, of a prohibited substance to any field, production unit, site, facility, livestock, or product that is part of an operation; and notify Baystate of any change in a certified operation or any portion of a certified operation that may affect its compliance with the Act and the regulations in this part.
- 7. Submit all labels used to market organic produce, meat, or products to Baystate Organic Certifiers for review and approval prior to using these labels to market the produce, meat, or products.

Signature of Owner/Manager:	Date
☐ I have made copies of this Organic Handling Plan and other supporting	ng documents for my own records.
Application forms may be emailed to: applications@ba	ystateorganic.org.
Submit copies, fees, and supporting docum	ents to:
Baystate Organic Certifiers, c/o Don Franczyk, 1220 Cedarwood	Circle, N. Dighton, MA 02764