

Georgia Crop Improvement Association Organic Certification Program

Poultry - EGG HANDLING ADDENDUM

(This document is to be completed and submitted along with the POULTRY Organic System Plan.)

PLEASE NOTE: All documents submitted must be typed. Hand written documents will not be accepted.

		L				
NAM	E (s)	FARM NAME				
ADDI	RESS	CITY		STATE	ZIP	
PHOI	NE	EMAIL		PRIMARY FOR	RM OF CONTACT	
Sec	Section 1: COMPANY OVERVIEW NOP §205.201, .401					
1.	Indicate how you plan to market organic eggs. <i>Check</i> Wholesale Retail Export:	all that apply.	Other:			
	The export of organic products to another	country may require ac	dditional certificatio	n or evaluati	ions.	
2.	During what time period do you <i>estimate</i> you will be (For example, January – December)	processing organic prod	lucts during the <i>upco</i>	oming year?		
3. Does your company handle both organic and non-organic eggs?				es 🔳 No		
4.	4. Indicate your estimated annual production of packaged eggs:% Organic% Non-Organic				-Organic	
Procedure must be in place to ensure no commingling of organic and conventional forms of a product. Documentation verifying adherence to procedures must be made available at each inspection.						
5.	Does your company own the eggs handled at this faci If "Yes," at what point do you take ownership?	lity?	Own som	U Y e / Custom h		
Priv	vate Labels – Products manufactured or provided by or	ne company for offer ur	nder another compar	ny's brand.		
6.	Do you currently, or plan to contract with another cor Attach copies of labels for				es 🔳 No	
	If you are handling organic eggs for another configuration prior to use. If you use a label that lists a certification agency to that agency listed on the label MUST be subm	revised labels, those	labels MUST be ap	proved as a	part of your	
7.	Does your company currently or plan to contract with on your company's behalf? If "Yes," co	any farms or facilities to		store, or labo		

	_			
Co	NTRACT FARM OR COMPANY NAME	Address	CERTIFICATION AGENCY OF CONTRACT COMPANY	SERVICE PROVIDED
Sec	ction 2: COLLECTION	& TRANSPORTATION	NOP	§205.103, .270, .272
1.	Does your company use of "No," skip to #2. If "Ye	collection containers for organic eggs	?	Yes No
	a. What types of conta		Plastic Metal	Trailers
	Only new or thos Containers were only. Containers are us	regarding the collection containers: e that have not been in contact with a used for non-organic products in the sed for both non-organic and organic sed for both non-organic and organic	past, have been cleaned, and are of the past, have been cleaned prior to each	now dedicated to organic eggs
	-	sure proper use of collection containe procedures were implemented.	er procedures (clean out, lining pla	ace, etc.) and list the records
	d. Describe how your st	taff distinguishes organic containers f	rom any non-organic containers th	nat you may also use.
		oin, box or container that was expose iner has been thoroughly cleaned an		to the control of the
Re		it inspection that demonstrate there iously drenched, fumigated or other	the contract of the contract o	
2.	a. How do you ensure t	estions regarding the collection of org here are no non-organic residues in c for organic eggs only	collection equipment?	r to organic egg use
	b. What type of cleaning Clean out records	ng documentation is maintained?	Clean truck / Equipment a	ffidavits
3.	If "No," go to Section 3. a. How do you ensure to	ible for the transportation or organic If "Yes," complete questions a & b: there are no non-organic residues in the for organic eggs only		Yes No
	b. What type of cleanir Clean out records	ng documentation is maintained?	Clean truck / Equipment a	ffidavits
	Organic eggs must b	e protected from contamination and	the risk of commingling during c	ollection and transport.
Da				
	coras relatea to the collec	tion and transportation of eggs that	you are responsible for must be	uvaliable for review during your

Section 3: CLEANING	& SANITATION		NOP §205	.103, .270, .272	
commingling with non-or	The NOP Standards require that handling practices and procedures present no contamination risk to organic products from commingling with non-organic products or contact with prohibited substances. Procedures used to maintain organic integrity of ingredients or products must be documented.				
Compressed air Steam cleaning Vacuuming List all equipment use come into contact wit	Compressed air Soap and water Sweeping Manual washing Clean in place (CIP) Vacuuming Purging of equipment Other:				
	u <mark>de, but are not limited to, use of no</mark> h additional sheets if necessary.	on-residual mat	erials, potable water rinses, e	evaporation, residue	
- ·	al that is included on the National Lis mples include citric acid and peracet		n direct contact with organic բ	products without an	
EQUIPMENT / SURFACE	CLEANSERS / SANITIZERS USED	USED PRIOR TO ORGANIC	How do you ensure no residues remain?	DOCUMENT CLEANING IS RECORDED ON	
If materials are used at	t and food contact surface cleaning t your facility that are known to take additional steps to prevent co ble during inspections.	leave residues	s even after a potable wate	er rinse (i.e., quaternary	
Section 4: PACKING 8	& PROCESSING		NOP §205	.103, .270, .272	
The National Organic Program requires operations to take measure to prevent the commingling of organic and non-organic products. The Standards also require certified operations to maintain records that can trace back to the receipt of ingredients. All processing and packing records must be available for inspection.					
Please indicate what it	production records are maintained h	ov vour operation	nn·		

	Equipment clean-out log Shift production log Finished product invento Other:	QC reports	Production lo	=	
2.	How are eggs identified as "	organic" on production documents	?		
3.		ing lines and/or equipment dedicat Insure separation of organic and non	_] No and
4.		es/dozens of organic eggs handled a nic eggs during packing or processir			I from
5.		organic eggs stored before shipping? below with the details regarding sto		Yes packed eggs.] No
	PROCESSED ORGANIC PRODUCT	LOCATION AND NAME OF STORAGE AR	EA TYPE AN	D CAPACITY OF STORAGE	ORGANIC ONLY
6.	Indicate how often you take Monthly	e inventory of packaged eggs: Quarterly	Annually	Other:	
Se	ection 5: INPUT MATERIA	ALS - Direct Food Contact, Pro	ocessing Aids No	OP §205.272, .601, .605, .	606
		he input materials you plan to use. Ice action. Updating your input ma			nt with
	processing of the crop. inhibitors. In order to coor must be listed in the Processing Aids — A profinished form; 2) a substinguished form; 2) a substinguished in the technical or functional in ordinal in ordi	A post harvest material is a substance. These direct food contact material use a direct contact material with an National Organic Program (National Ocessing aid is 1) added during processing aid is added during processing amount of the constituents nature effect in the processing, but is presented or to use a processing aid in or on a field organic.	s include sanitizers, float n organic crop, the mate of List §205.601, .605, .6 essing, but removed fro ng, converted into cons ally found in the food; of ent in the finished food of product labeled "100%	etation agents, waxes, and sproprial must be an approved nature (06). In product before it is packaged tituents normally present in, and or 3) a substance that is added at insignificant levels. Gorganic," the processing aid reganic," the material must be list	uting ral product d in its nd does not for its nust be
1.	List all materials used in dire	ect contact with organic products:		None Used (Go to	#2.)

(GENERIC AND BRAND NAME OF	Purpose of Material		ORGANIC PRODUCTS THE	Docun		
	Material			MATERIAL IS USED WITH	Sui	3MITT	ΓĒD
	*Documentation on a	all materials used during organic h	andling must l	be submitted and approved	prior to use	,	
wit dis	hin the National Organic Pro	udes a complete disclosure of all ing ogram for the particular material. To I and may be in the form of Organia	his information	on must be obtained from th	e manufact	urer	ror
2.		naterial, not listed above, in direct c nsure prohibited materials are not u ucts at your facility.			Yes Yes	No mate	erials
· •				NOD 5205 402 25		-25	
Se	ction 6: WATER			NOP §205.103, .27	2, .601, .0	505	
1.	How is water used at your fa Not used (Go to Section and Cooling)		: <u> </u>	Cleaning organic eggs			
2.	Source of water:	unicipal On-site well	Other:				
3.	Is water treated on-site? If "Yes," please describe who	at water treatment processes are us	ed:	[Yes _	No	
4.	Describe how you monitor w	vater quality at your facility:					
5.		lorite, chlorine dioxide, or sodium h	ypochlorite us	sed in wash water or flume w	ater at your	· faci	lity?
	If "Yes," please complete que						
	maximum chlorine resid	itor or test discharge or effluent wa dual limit under the Safe Water Drir 'eekly		_	at or below	4 pp	m (the

	b. Please describe how you document	t the results of your monitoring or testing:		
Se	ction 7: PACKING, STORAGE CON	TAINERS & SHIPPING CONTAINERS	NOP §205.270, .2	272
ha		rs must not contain synthetic fungicides, po I substance in the past must be thoroughly must be documented.		
1.	What type(s) of packaging materials or s Paper Foil Aseptic Wood Metal Other:	storage/shipping containers do you use? <i>Che</i> Poly Cardboard Glass Natural fiber	eck all that apply. Waxed Paper Plastic	
2.	Are all packaging materials and/or stora	ge and shipping containers food grade?	☐ Yes ■	No
3.	Have any packaging materials and/or sto	orage and shipping been exposed to syntheti	c fungicides, preservatives, or fun ☐ Yes ■ No	nigants?
4.	Are packaging materials and/or storage If "Yes," describe how organic products	and shipping containers reused? are protected from contamination when place		No
5.	Describe how you identify packages or o	containers as organic:		
6.	Describe your lot numbering system:			
7.	Are all organic packaging and labeling e	quipment cleared prior to subsequent nonorg	ganic runs? Yes No	N/A
8.	Complete the table below with the deta	ils regarding storage of all packaging materia	lls and containers.	
	Packaging Material	LOCATION AND NAME OF ST	TORAGE AREA	ORGANIC PACKAGING ONLY?

	All product labels MUST be submitted to GCIAOCP for approval prior to use.				
9.	Have all product labels been submitted and approved for use by GCIAOCP?	☐ No			
Se	ection 8: SHIPPING - Outgoing Eggs NOP §205.103, .27	70, .272			
1.	How do organic eggs leave your facility? <i>Check all that apply.</i> Bins Wholesale boxes Bulk trailer Retail packages Other:				
2.	Indicate what shipping or sales documents are maintained by your company. Check all that apply. Pallet/tote ticket Clean truck affidavit Contracts Bill of lading Purchase order Certificates of analysis Sales invoice Scale ticket Other:				
3.	Do all documents clearly identify products as organic?	No			
4.	Does your company arrange outgoing product transport? If "No," please go to Section 9: PEST MANAGEMENT. If "Yes," have transport companies been notified of organic handling requirements? Yes	No			
5.		No			
Se	ection 9: PEST MANAGEMENT NOP §	205.271			
f	National Organic Program outlines a step approach to pest control. Certified facilities must implement pest management that focuses on good sanitation and preventative practices before use of an approved pest control material. Environmental factors, mechanical or physical controls that say non-synthetic substances may also be used.				
C	If preventative measures are not effective, a synthetic substance not on the National List may be used, provided approves use of the substance, method of application and measures taken to prevent contact with ingredien products.				
ι	Use of pest control product must be documented and included as part of the organic system plan.				
1.	What type of pest management system does your facility use? In-house. Name of responsible person: Contract pest control service: Business name, address, phone:				
	You must notify all outside pest control services that you process organic products. A pest control plan suitable production must be in place and records must be made available by your pest control service regarding all c				
2.	Check all pest problems at your facility: No pest problems Flying insects Birds Roden Crawling insects Other:	ts			

3.	3. Describe your system for monitoring pest populations, including frequency and monitoring documentation maintained.				
4.	Preventative Good sanitation a Removal of exteric Clean up spilled p Sealed doors and/Physical barriers Screened window Monitoring Incoming ingredie	or habitat/food sources roduct 'or windows s/vents nt inspections	ility: Mechanical Mechanical traps Ultrasound/light device Release of beneficials Sticky traps Electrocutors Freezing treatments Heat treatments	☐ Diatomaceous☐ Pyrethrum☐ Rotenone☐ Boric acid☐ Materials not on N☐ Crack and crevi	ps earth Jational List
	Other:			☐ Fumigation* ☐ Fogging* ☐ Other:	
		Records about all pra	ctices must be available du	fore the use of an input ma	
5.			at are not on the National Lived methods are not provin	ist, explain why this materia g effective.	Il must be used and None used.
		pest control materials used	at your facility:		None used.
GE	OF SUBSTANCE	WHERE IS THIS SUBSTANCE USED?	FREQUENCY OF USE	METHOD OF APPLICATION	WHAT DOCUMENT IS THE USE RECORDED ON?

7.	Explain how organic products and packaging are prote	ected from exposure to	the prohibited materials li	sted above	
Sec	ction 10: QUALITY ASSURANCE & RECORDKE	EPING	NOP §205.	103, .270), .272
	National Organic Program requires a complete r	ecordkeeping system r	egarding the handling of o	rganic pro	ducts.
rea	ords must be adapted to the particular operation, madily understood and audited, must be maintained fortional Organic Program.				
1.	Do you have standard operating procedures for organ	ic egg handling? If "Ye	s," attach a copy.	Yes	■ No
2.	Do you have an employee-training program in place for	or organic operating pr	ocedures?	Yes	■ No
3.	Do you have a Quality Assurance program in place? If "Yes," indicate what type of program:			Yes	■ No
		lity Management	Other:		
4.	Does your company conduct product testing? If "Yes," list the types of quality or residue testing cond	ducted:		☐ Yes	■ No
5.	Are samples retained?			Yes	■ No
6.	Do you have a recall system in place?			Yes	■ No
7.	Does your company conduct internal audits?			Yes	■ No
8.	Can your recordkeeping system track the finished pro	duct back to all incomi	ng products?	Yes	■ No
9.	List the documents used to track incoming product:				
10.	List the documents used to track in-process eggs:				
11.	List the documents used to track the storage of eggs:				
12.	List the documents used to track outgoing eggs:				

13. Can your recordkeeping system balance the value and volume of organic materials in with organic eggs sold? Yes No
14. Do you maintain organic records for at least 5 years?
An audit of your production and financial records will be conducted during your annual inspection. All records related to the processing and handling of organic products must be made available for review and copy if necessary. In addition, please ensure staff involved in maintaining records are also available during all announced inspections.
Section 11: PRODUCT FLOW
Attach a schematic product flow chart to illustrate the flow of products at your facility. This chart must: Show the movement of organic eggs, from incoming/receiving through handling, packing and storage to outgoing/shipping. Indicate at what step ingredients and processing aids are added. Identify all equipment related to organic. Identify all storage areas associated with organic products, including incoming inventory, partially packed products, packaging material and finished product. Identify nonorganic products storage as well.
1. Check all aspects of your waste management system that apply: Water recycling Sale of waste On-site dumpster Composting Daily pick-up of waste Other:
Section 12: AFFIRMATION
I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of my organically managed fields during the three-year period prior to projected harvest. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the Organic Foods Production Act of 1990 and National Organic Program Standards.
I understand that acceptance of this questionnaire in no way implies granting of certification by the certifying agent. I agree to provide further information as required by the certifying agent.
Signature of Operator: Date:
I have attached the following documents: Facility Map(s) (Required) Pest Control Map(s) showing location of traps, bait stations and monitors. (Required) Product Flow Chart (Required) Organic product labels, if applicable (Required) Water test, if applicable Other: I have made copies of this system plan and other supporting documents for my own records.
Submit completed application, fees and supporting documents to:
Georgia Crop Improvement Association Organic Certification Program (GCIAOCP) 2425 South Milledge Avenue Athens, GA 30605 (706) 542-2351 Fax: (706) 542-9397 www.georgiacrop.com