

Garden-Greenhouse Organic System Plan Annual Update 2025

Please complete this form in its entirety if you are a new applicant or if you are renewing your certification. Sign this form and attach supporting documentation as specified in Section 11. 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."

Check this box if you would like us to make information regarding your production available <u>upon request only</u> to potential recognized buyers. *IF YOU AGREE, TCO Cert will release your information exclusively for your business opportunity purposes.*

SECTION 1: Programs Requested

Operation Name:	Operator Number:
\uparrow The Operation Name must be a person, and a person means an individual, a corpora legal entity. This name goes on the certificate.	tion, an association, or an organization recognized as a
Other Name(s):	
↑ Other Name(s) may be another name by which the certificate holder is commonly known commonly does business under. This name may be added on the certificate but must be Leave blank if you don't have any.	
Contact Person's Name:	
Check ALL the programs for which you are requesting certification and/or (and answer all applicable questions) so that your inspection specifically covers addresses the necessary questions. Certification/verification to any program no (after the initial inspection) without an additional inspection.	s each program being requested and the inspector
Certification/Verification Programs: Canada Organic Regime (COR) In Conversion to COR Bio-Suisse** CARTV	
Equivalency Programs:	
**Requires submission of additional documents. Please contact your cha appropriate forms	apter or TCO Cert certification coordinator for the
1. Please list current organic certification by other agencies.	
2. Do you have access to a copy of the current standards (CAN/CGSB-32.310 a for all programs for which you are applying?	and CAN/CGSB 32.311), and Yes No
3. Do you understand the current organic standards for each program for whi	ch you are applying?
4. a. Have you reviewed your Farm Organic System Plan (FOSP)?	Yes No
b. Is your contact information on your Farm Organic System Plan (FOSP) <u>If no</u> , please provide the updated phone number, email address, etc. here	

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c. Have you made revisions to your Garden-Greenhouse Organic System Plan (GGOSP)? <u>If yes</u> , attach the revised pages with the date and your initials and explain the revisions made:	🗌 Yes	🗌 No
3. Do you have access to a copy of the current standards (CAN/CGSB-32.310 and CAN/CGSB 32.311), and for all programs for which you are applying?	Yes	No
4. Do you understand the current organic standards for each program for which you are applying?	🗌 Yes	🗌 No
 Do you transform organic products that are either produced on farm or purchased in any way (other than just washing/cutting/bagging, etc.)? <u>If yes</u>, please complete and submit a <i>Processing Organic System Plan</i> and a <i>Processing Organic System</i> <i>Plan Annual Update</i>. 	☐ Yes	□ No

SECTION 2: Description of Measures Taken to Address Noncompliances and Opportunities for Improvement

Please refer to the letter received with your most recent certificate that lists the previous Noncompliances and Opportunities for Improvements.

Were there any Noncompliances or Opportunities for Improvement concerning your Garden-Greenhouse Yes No operation(s) from last year's certification?					
<u>If yes</u> , please complete the following table, briefly listing each Noncompliance and Opportunity for Improvement and describing the actions taken to address each one. Add rows if necessary.					
Noncompliance, Opportunity for Improvement	Action Taken				
1.					
2.					
3.					
4.					
5.					

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SECTION 3: Garden-Greenhouse Plan Management

<u>At least 36 months of histories</u> are required for all fields/gardens/greenhouses that were added to your op				
inspection and are or will eventually be requested for certification (including fields that are currently transition)	onal).			
Please Note: Field Management Summaries must include:				
 Field Management Summaries must include: Plans for the current year 				
• All fields/garden plots (including newly added fields/garden plots) whether they are organic (D), in transition (T), or			
 conventional (C) Field/Plot numbers and size of each field/plot (acres, hectares, row length, etc.) 				
 Field/Plot numbers and size of each field/plot (acres, hectares, row length, etc.) Crops planted 				
 Any inputs (including manure) that were applied. You must include specific <u>dates</u> of applic 	ation.			
 Fallow acres/plots 				
In addition, there must be an overview map that shows all fields and garden plots, and greenhou				
another, as well as maps of all fields/production areas which indicate directions, size and share				
adjoining land use. The acres listed on the Field Management Summaries and maps must corresp				
 If the legal land description/address for each field/plot/farm is not located on the Field Manageme and/or field/plot maps or you are a new operator, please submit a List of Fields document that pro information. 				
 If greenhouses are used: Attach maps that indicate the location of the greenhouses in relation to 	o other buildings			
fields/garden plots, and property boundaries. Only attach new or revised maps.	o other bandings,			
1. Status of operation:				
Organic only				
Split production (org/non-org/different crops) Parallel production (org/non-org/visually indistinguishable)				
2. How long have you farmed your operation?				
3. How long have you been certified?				
4. Total number of owned acres?				
5. Total number of rented acres?				
6. Total number of acres rented out?				
7. Total organic acres?				
8. Total acres in transition?				
9. Total conventional acres?				
10. Total acres of non-agricultural/non-production land?				
Please explain what this consists of (i.e., woodland, CRP, native grassland, marsh, etc.):				
11. Have you managed all fields/garden areas requested for certification for 3 or more years?	Yes No			
If no, you must submit signed statements from the previous manager stating the use and all				
inputs applied for the previous three years on all newly rented or purchased fields. A completed				
and signed TCO Cert <i>Prior Land Use Affidavit (PLUA</i>) Form or equivalent documentation will address this.				
auuress unis.				
12. NEW FIELDS/GARDEN AREAS ADDED AFTER LAST INSPECTION?	🗌 Yes 🗌 No			
Thurs				
<u>If yes</u> , a. please state field/area numbers;				
a. picase state field/area futilisers,	PLUA Attached?			
 please attach <i>Prior Land Use Affidavit</i> (see annotation above in question # 11) and detailed maps for the new fields. 	Yes No			
······································	1			

 13. Have you taken any fields/Garden inspection? <u>If yes</u>: Please list these Fields/ Garden fields/	Yes No					
• Please state the reason for r						
 Are these fields still part of y <u>If no</u>, please explain: 		☐ Yes ☐ No				
planting, testing of seeds, isolati 4.4.4 CAN/CGSB-32.310-2020.	 Please describe your risk management plan to prevent GE contamination, such as physical barriers, border rows, delayed planting, testing of seeds, isolation distances, and equipment and storage sanitation protocols as now requested per par. 4.4.4 CAN/CGSB-32.310-2020. 					
Please complete the following ta	ble to indicate the specific crops <u>and</u> certification. Add rows if ne					
FIELDS/GARDENS/ GREENHOUSES/ CROPS REQUESTED FOR CERTIFICATION	PROJECTED PRODUCTION AMOUNTS (volume including units of measure)					

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SECTION 4: Production Plan Information

PRODUCTION PROFILE:	
1. Number of organic greenhouses?	Not Applicable
2. Number of conventional greenhouses?	Not Applicable
3. What precautions are taken to keep non-organic and organic products separate?	Not Applicable
4. Is this an initial application for organic crops grown in greenhouses?	Yes No
5. Is a permanent in-ground soil system in use in this/these greenhouse(s)?	Yes No
6. Is a container system in use in this/these greenhouse(s)?	Yes No
 Are all plots/greenhouses dedicated organic or currently being transitioned to organic production? <u>If no</u>, please describe your plan for converting all areas to organic production. 	Yes No
 Lighting and Heating: Have you made any changes concerning the lighting and heating of the greenhouse(s) as per the information provided in your Garden/Greenhouse Organic System Plan (section 2, questions 4 & 5)? <u>If yes</u>, please describe changes in detail. 	☐ Yes ☐ No ☐ Not Applicable

SECTION 5 Seeds and Inputs

Standards require the use of organically grown seeds, and/or planting stock. Please note that seed treatments are considered inputs and must have been reviewed and approved by TCO Cert prior to use. Annual seedlings must be produced according to organic standards. Non-organic perennial plants (planting stock) must be managed organically for 12 months prior to harvest of crop or sale of the plant as certified organic planting stock. Contact TCO Cert if you need to use non-organic seedlings because of an emergency.

If using non-organic seed and/or planting stock, you must have records of your attempts to source organic seed and/or planting stock. Please be aware that this includes seed for cover crops.

If non-organic seedlings are used, you must maintain records to verify when the organic management of these seedlings began.

5A. Seeds, Seedlings, Perennial Stock, Seed Treatment

List all seeds, seedlings, perennial stock, and seed treatments used or planned for use in the current crop season. Mark with an X the appropriate boxes and provide other information as needed. Add rows if necessary. Ensure that all seed and inoculant labels and receipts, documented seed searches, Untreated/Treated Seed Affidavits and Non-GE Affidavits (if applicable) for any conventional seed, seedlings, or planting stock used are either submitted to TCO Cert or available for the Verification Officer to review.

No seeds/seedlings/planting stock used						
Seed/ Variety	Source/ Supplier	Organic	Untreated	Treated	Where planted? Field/Plot/Greenhouse Identification	Type/Brand of Treatment: Fungicide/Pesticide/ Inoculant
1. What type of documentation do you maintain for seed/seedlings used? Copies of organic certificates and Seed tags BOLs addendum Non-GE affidavits Scale tickets Bin records GE test results Untreated/treated seed affidavits Receipts Invoices Other (specify): Seed search Seed catalogues						

Applicant Initials: _____ Date: _

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5B: Inputs/Soil/Manure/Compost/Mulch/Worm Castings

List all soil fertility inputs, soil mix ingredients, foliar sprays, pest and disease control products, water additives, cleaners/sanitizers or other inputs used or intended for use in your organic Garden/Greenhouse production. Add rows if necessary. All inputs used or intended for use during the current year and in the previous two years must be listed on your Field Management Summaries.

- Please submit labels, list of ingredients/MSDS for each input prior to use for which you have not previously requested • a review and received approval. This information needs to be submitted with this Organic System Plan Annual Update.
- Please note that a guaranteed analysis is not sufficient; ingredients must be listed. ٠

- If inputs contain any biological ingredients available in GE varieties, Non-GE Affidavits must be submitted.
- If synthetic micronutrients are applied for soil fertilization, documented soil or plant deficiency or the need for a preventative application (by testing or visual symptoms) need to be in place for verification.

If an input is wild sourced (e.g., seaweed), an affidavit must be submitted documenting the source and sustainability of the harvest of wild material.

INPUT PROFILE:						
FULL PRODUCT NAME	SOURCE/SUPPLIER	LOCATIONS: PLOT/GREENHOUS E IDENTIFICATION	DATE OF USE (if applicable)	PURPOSE F USE (soil amendmen pest contro sanitation, e	nt, ol,	APPROVED BY TCO CERT (YES/NO)
contain a mineral fr		n. What percentage of t			□ No	t Applicable
2. As per par. 7.5.2.3 & 7.5.2.4 of CAN/CGSB 32.310-2020, what is the soil volume for containerized plants?					t Applicable	
3. Is compost used or	r planned for use?				🗌 Ye	es 🗌 No
<u>If yes</u> : a. List all compost	ingredients/additives:					ot Applicable
CAN/CGSB-32.3 c. Attach documer	ntation to show that <u>compost</u> 11-2020 Permitted Substand ntation to show that the <u>prod</u> e 4.2 of the CAN/CGSB 32.31	ces List <u>uction of the compost</u> n	neets the requir			

4. If livestock manure is used, what was the source of the manure?	
 On-farm from organic livestock Off-farm from organic livestock On-farm from conventional livestock Off-farm from conventional livestock 	Not Applicable
5. If manure from on-farm conventional livestock is used, please provide a full description of the living conditions of the livestock that produced that manure, in order that compliance with par. 5.5.1 CAN/CGSB-32.310-2020 can be determined.	🗌 Not Applicable
6. a. If the manure is sourced from an off-farm non-organic source (e.g., manure from a neighbour), an affidavit needs to be submitted to TCO Cert documenting that the living conditions of the animals meet the requirements as outlined in par. 5.5.1 of the CAN/CGSB 32.310-2020.	🗌 Not Applicable
Manure affidavit attached?	🗌 Yes 🗌 No
b. Is a documented search in place for sourcing manure from organic or transitional livestock?	🗌 Yes 🗌 No
7. If livestock is used as part of the cropping or pest control program, please provide a full description of the management plan to ensure that livestock is controlled and that manure or manure related contamination does not reach the portion of the crop intended for harvest, as per restrictions outlined in par. 5.5.2 of the CAN/CGSB 32.310-2020.	Not Applicable

SECTION 6: Split and Parallel Production

6 A. SPLIT AND PARALLEL PRODUCTION: Please be aware that growing crops that are not visually distinguishable is not allowed under the COR standards. Please refer to the exceptions outlined in par. 5.1.4; 5.1.5 (a & b) of the CAN/CGSB 32.310-2020.						
 Do you grow the same crops (i.e., soybeans, corn, apples, etc.) organically and non-organically (in transition and/or conventionally)? <u>If yes</u>, list specific crop varieties in the following table for both organic and transitional/conventional crops and be sure to indicate if they are visually distinguishable. Add rows if necessary. 						🗌 Yes 🗌 No
SPECIFIC NON- ORGANIC CROP VARIETY/ BRAND	MARK WITH AN "X" IF GE	FIELD/PLOT NUMBERS/ GREENHOUSE IDENTIFICATION	SIMILAR ORGANIC CROP VARIETY	VISUALLY DISTINGUISHABLE FROM CONVENTIONAL VARIETY (Y or N)	TOTAL AREA (acres, hectares, m²/ft², row feet, etc.)	PLANNED USE OF CROP (sale, seed, non- organic livestock feed, etc.)
2. If the garden greenhouse enterprise is a split operation, please provide the transition plan to convert the entire enterprise to organic production.					Not Applicable	

Applicant Initials: _____ Date: ____

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3. If any crops are grown in parallel production will the organic and non-organic products be stored in complete separate locations/areas and/or units and be clearly identifiable as organic or non-organic? <u>If no</u> , please describe how commingling will be avoided.	Yes No Not Applicable
6 B. CONVENTIONAL PRODUCTION	Not Applicable
 Do you use any prohibited soil amendments, herbicides and/or pesticides on your conventional fields/greenhouses? <u>If yes</u>, please list the prohibited inputs that are being used. Please describe where these inputs are stored and how it is ensured that organic products are not cont 	Yes No
 Do you grow GE crops and/or use GE technology in the conventional portions of your operation? <u>If yes</u>, please describe where the GEs are used in the operation. 	Yes No

SECTION 7: Handling of Harvested Products

HANDLING/PACKAGING PROFILE:					
1. Please describe your procedure for preparing your harvested products for sale.					
2. If the products are washed are any cleansers or sanitizers used? <u>If yes</u> , please list products in section 5B, Inputs, of this Garden-Greenhouse Organic System Plan Annual Update .	Yes No Not Applicable				
b. Is the cleaning documented?	🗌 Yes 🗌 No				
3. Do you bag/package your harvested products?	Yes No Not Applicable				

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b. Is documentation maintained to verify the food grade status of the packaging materials?

□ No **Yes**

(date: M/D/Y).

SECTION 8: Summary of Organic Crop Inventory and Disposition Since Previous Inspection **Affidavit**

1.	Is your information in the "Product Storage" section of your Garden/Greenhouse Organic System	🗌 Yes 🗌 N	No
	<i>Plan</i> (GGOSP), Section 5D, up to date?	1	
		1	

If no, please update and submit Section 5D and your storage map with this completed Garden/Greenhouse Organic System Plan Annual Update.

The following information is from

(date: M/D/Y) to This information should be from your last inspection until the date that this form is completed.

Please include all crops and inventory that were listed on last year's Inspection Affidavit (IA). Add rows if necessary.

8 A. This information should cover the crops GROWN and HARVESTED LAST YEAR as listed on the BOTTOM **<u>PORTION</u>** of last year's Inspection Affidavit (IA).

Last Year's Crops/Products	Number of (acres, hectares, m²/ft², row feet)	Actual Amount Produced	Date of Harvest	Amount Disposed	Quantity in Inventory	Storage Location ID Number
8 B. This informati	ion should cover	all crops/products	s in inventory (organic and con	ventional) FR	OM the TOP

PORTION of last year's Inspection Affidavit (IA).

Crop/Product	Year(s) Produced	Amount Disposed Since Last Inspection	Quantity Still in Inventory	Storage Location ID Number	State: Organic/Transitional or Conventional

SECTION 9: Maintaining Organic Integrity

Decrient 5. Maintaining organic integrity	
1. Is equipment used only for organic crops (not in buffers or on conventional/transitional fields nor handling non-organic seed)?	Yes No
<u>If no</u> , is equipment used for handling of (check all that apply):	
Transitional crops Buffer crops	
Non-organic seed	
 Is any custom equipment used/hired (planting, harvesting, etc.)? <u>If yes</u>, please list custom equipment/services. 	└ Yes └ No
3. a. Please describe how equipment (including any custom equipment) is cleaned.	
b. Is cleaning documented?	🗌 Yes 🗌 No
4. Have you submitted a sample copy of your Bill of Lading (BOL)/Invoice that accompanies organic products in transport?	🗌 Yes 🗌 No
<u>If no</u> , please submit a sample BOL/Invoice with this completed Garden/Greenhouse Organic System Plan Annual Update (GGOSPAU)	
5. Do you use any off-farm storage units?	Yes No
If yes, please submit an Off-Farm Storage Affidavit and have available at inspection. Inspection of the off-farm storage units need to be included in the annual inspection of your operation.	
6. Are you using or planning to use the services of a custom service provider for storage or handling?	☐ Yes ☐ No ☐ Not Applicable
a. Please specify the name of the Custom Service Provider:	
b. Please check off the services provided:	
Handling, please describe:	
c. Does the Custom Service Provider maintain Attestation of Compliance to the COR documentation?	☐ Yes ☐ No ☐ Not Applicable
If yes , please attach the current Attestation and Addendum document for the custom service provider or have documents on hand at time of inspection.	
<u>If no</u> , please note: If the custom services of a contractual service provider (storing, handling, etc.) which <u>does not</u>	
<i>hold an Attestation of Compliance</i> the service provider's facility and activities need to be included in the annual inspection of your operation.	
d. Do you use a custom service provider for packaging and/or labeling your organic products?	🗌 Yes 🗌 No
<u>If yes</u> , please note: Any Contractual Service Provider carrying out <u>Packaging and/or Labelling custom service</u>	
<u>activities</u> , for organic products must hold an <u>Organic Certificate for Packaging and Labelling</u> . Please attach current <i>Packaging and Labelling Certificate</i> and <i>addendum</i> or have documents on	
hand at time of inspection.	

SECTION 10: Transportation/Labelling

TRANSPORT/LABELLING PROFILE:						
1. Who is responsible for transportation of organic products?						
🗌 Self	🗌 Buyer	Other(specify):				
2. Describe how organic produc	ts are transported.					
	ed, transportation dedicated or	nmingling of organic products with ganic, etc.)?	non-organic products during			
	, i					
3. What document accompanie	es the organic product in transp	oort?				
Bill of Lading	🗌 Invoice	Other(specify):				
PLEASE SUBMIT	SAMPLES OF BILLS OF LADI	NG OR INVOICES OR OTHER DOC	UMENTS USED.			
4. Where do you sell product?						
Within Province	Outside Province	🗌 Outside Canada				
5. How do you sell products?						
🗌 Farm gate	🗌 Farmer's Market	Wholesale	🗌 Retail			
6. Do you apply labels?			🗌 Yes 🗌 No			
ANY LABELS OR CHANGES TO LABELS MUST BE REVIEWED AND APPROVED BY TCO Cert BEFORE USING.						
PLEASE NOTE THAT LABELS REQUESTED FOR REVIEW MUST BE ACCOMPANIED BY A COMPLETED TCO CERT "LABEL APPROVAL REQUEST" FORM.						

SECTION 11: Affirmation

I affirm that all statements made in this application are true, correct, and complete. No prohibited products have been applied to any of my organically managed fields/gardens/greenhouses 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. I understand that acceptance of this form in no way implies granting of certification by TCO Cert. I agree to abide by TCO Cert policies and the certification standards and/or certification requirements applicable to my operation. I agree to notify TCO Cert in writing of changes in any of the following: farm contact information, applicant contact information, legal status, ownership or control of the operation. I agree to maintain for at least five years all records related to my organic operation. I agree to pay all fees assessed by TCO Cert. I further agree to abide by and fulfill duties and obligations to TCO Cert, as written in the Operator Licensing Agreement. I affirm that I understand the standards/regulations for the specific program(s) that I have requested and that the requested products were grown in accordance to these standards/regulations.

Signature of Operator: Date (M/D/Y):							
Please maintain copies of the Organic System Plan and other supporting documents as part of your record keeping							
system.							
Submit completed form, fees and supporting documents to your Chapter Administrator or, if not a Chapter member, to TCO Cert.							
I have attached the following required documents (with name on each page):							
🗌 *Completed, signed, and dated Operator Licensing Agreement							
Documents from previous certifier (if other than TCO Cert) or dual certification application (if applicable)							
*Maps of all Garden Plots/Fields/Greenhouses, organic and non-organic (showing field identification, organic statu	s,						
buffers, and adjoining land use)							
*Overview map showing <u>all</u> fields/garden plots/greenhouses of the holding/enterprise in relation to one another							
Field Management Summary Form – organic, non-organic, and in conversion							
*Documentation for Fields/Garden Plots/Greenhouses owned/rented for less than three years (*applicable whe							
producer(s) has not been in control/managing the land requested for certification for <u>at least</u> the last 36 months prior t certification application)	0						
*Formal conversion or transition plan							
 Documentation of soil deficiencies (if applying micronutrients) 							
Input product labels and/or list of ingredients, including seed information/non-GE affidavits (required for all off-farm							
inputs)							
Seed Search document for non-organic seeds/perennial planting stock							
Seed and seed inoculants information/non-GE affidavits							
Food Grade documentation for all packaging materials							
Labels/sales documentation for farm products to be sold as organic (bulk or retail)							
*Sample of the record-keeping documents							
Off-farm storage affidavit							
*Note: Documents need to be submitted only for new applicants or for changes in the operation.							