



Operation Name: \_\_\_\_\_ Date: \_\_\_\_\_

▶ Complete this form if you produce organic seedlings, transplants, crops in containers and/or crops within greenhouses, shadehouses, and/or buildings.

**A. Production Locations and Types**

1) Are all locations where crops are grown within the boundaries of a certified organic parcel?

No. Submit a [Parcel Application](#).  Yes

a) List the certified parcels where seedling, transplant and container production occurs:

\_\_\_\_\_

2) Do you alternate between organic and nonorganic production at the above listed organic growing locations?

No. Skip to question A5.  Yes. Complete this section.

3) Describe or attach your Sanitation Standard Operating Procedure (SSOP) for cleaning to prevent contamination prior to resuming organic production.  Attached

\_\_\_\_\_

4) How do you document that your SSOP is followed prior to resuming organic production?

Cleaning Logs  Other, describe: \_\_\_\_\_

5) What type of container crops are produced by your operation (check all that apply):

Annual seedlings  Planting Stock  Edible Sprouts  Microgreens, Shoots, Wheatgrass  Fodder for Livestock

Other crops grown to maturity in containers  Mushrooms. Complete [G3.2 Mushroom Production](#)

**B. Crops Grown in Containers**

1) Attach a detailed description of each type of production system. Include photographs.  Attached

2) What is the expected life of the production system? (i.e. how long until replanting a new cycle?)

\_\_\_\_\_

3) Are sanitizers used in contact with seeds and/or crops? *Sanitizers used in crop production must be included on Materials List.*

No  Yes. Describe sanitizing and rinsing procedures below.

\_\_\_\_\_

4) Are crops grown in media/substrate/planting mix?

No. Skip to section C.  Yes. Complete this section.

5) How are water and liquid nutrition delivered to the plant roots?

Indirectly to plant roots via application to the growing media/substrate/planting mix

Directly to plant roots (i.e. NFT, flood and drain, raft systems, aeroponic systems)

Other (explain): \_\_\_\_\_

\_\_\_\_\_

6) Is there biological activity within the growing media/substrate/planting mix?

No  Yes. Explain how biological activity is introduced:

\_\_\_\_\_

7) Does the growing media/substrate/planting mix contain organic matter sufficient to support biological activity?

No  Yes. List components that contain organic matter:

\_\_\_\_\_

8) Is nutrition available from the growing media/substrate/planting mix on an ongoing basis?

No. Skip to question B9.  Yes, complete questions a and b below

a) List components providing nutrition at initial planting:

\_\_\_\_\_

b) List amendments added to replenish nutrition within growing media/substrate/planting mix throughout life of the plant and include frequency of use:



- 9) How is growing media/substrate/planting mix disposed of at the end of the growing cycle?  
*Spent growing media must be managed in a way that does not contribute to contamination or degradation of natural resources.*  
 Reused/Recycled onsite    Composted onsite    Other (explain):

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**C. Greenhouses, Shadehouses & Buildings**

- 1) Do you grow crops in greenhouses, shadehouses, or buildings?  
 No. Stop, this form is complete.    Yes, all organic crops. Stop, this form is complete.  
 Yes, organic and nonorganic crops. Complete this section
- 2) How do you separate and identify organic and nonorganic growing areas?
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- 3) How do you prevent commingling of allowed and prohibited growing media/substrate/planting mix during preparation and storage?
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- 4) How do you label or distinguish between organic and nonorganic plants?
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- 5) How do you prevent drift of prohibited materials through ventilation systems?
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- 6) How do you prevent contact with prohibited materials applied through shared irrigation systems?
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