## NATIONAL ORGANIC PROGRAM APPLICATION & ORGANIC SYSTEM PLAN - FARMS

1. GENERAL INFORMATION:				
Name of Operation:				
Address:				
City:	St	ate:	Zip Code:	
Mailing Address (if different):	31			
City:	St	ate:	Zip Code:	
Primary Contact Information:				
Name:		Title:		
Telephone:		Fax:		
E-mail:				
Other Contact:		og:		
Name:		Title:		
Telephone:		Fax:		
E-mail:				
Operation Type:	Organic Only Paralle	el Productio	n	
	farm organic or conventional products or any pro	•	·	
No	Yes - please complete the Organic S	System Plan	- Processing/Handling	
State Organic Registration:	Is this operation registered for organic farm	ming in any	state organic program?	
No	Yes; list state and registration numb	oer(s)		
To the best of my knowledge, all	information provided in this Organic System I	Plan accurat	ely describes this organic farming operation.	
Print Name:	Signature:		Date:	

1. GENERAL INFORMATION (cont.)	2 of 26
Has this operation ever applied for registration with, been registered, inspected or certified by another certifying agency?	
No	
Yes, applied for registration or was registered. Provide a copy of registration documents/name of certifying agency.	
Yes, was inspected and/or certified. Provide a copy of the most recent inspection report, all nonconformities issued and the corrective actions taken.	
A review of the OSP will be performed to ensure that your operation falls within the scope of the USDA National Organic Program requirements and will be used to estimate the costs for performance of the on-site inspection.  Throughout the OSP where you are requested to describe your methods, if your operation has formal procedures you may reference the procedure number in that section and attach a copy of the procedure.	
2. REGISTRATION INFORMATION	
Note: This section for PrimusLabs.com use only	
Registration No.:PLc Certification Type:New	
Recertification:Date application package and OSP received	

3. FARM PLAN INFOR	MATION	3 of 26
a. Identification and Loc	cation Information	
Farm identifie	er:	
	Fown/Range, County Assessor parcel no. or similar descriptor:	
(attach a d	copy of the map which shows this location)	
<b>b</b> . Site Details - maps m	nust be submitted which accurately reflect the information provided below	
Acreage	:total at this location	
	:total organic at this location	
	:total in transition to organic	
Provide details o	of any acreage of the total shown above that is not in organic production or transitioning to organic	
production	1:	
,		
	(attach additional sheets if needed)	
a Land Has History Info	ormation	
c. Land Use History Info	ormation ————————————————————————————————————	
•	n organic production less than 4 years from the date of this application, provide a detailed land use	
•	dicates previous uses of the land, fertilizer and soil amendments applied and dates of application. Pest sapplied and dates of application, specifically detail any application of prohibited materials.	

4. SEED INFORMATION	5 of 26
Growers must use organic seed. Nonorganic seed may be used in accordance equivalent is not commercially available. If required by phytosanitary regulation be utilized, however, GMO seed is prohibited from use.	· · · · · · · · · · · · · · · · · · ·
a. Source of Seed (check all that apply)	
N/A, seed is not used at this operation	
Grow seed utilized by this operation	
Organic Non	norganic
UntreatedTreated	atedNon-GMO
Purchase seed utilized by this operation	
Organic Non	norganic
UntreatedTreated	atedNon-GMO
<b>b</b> . Seed Used - On the attached Seed and Seed Treatment - Detailed Information sho	eet provide complete details on all seed used.
c. Seed TreatmentsNo seed treatments are utilized at this operation	ration
Seed treatments used, provide details of all Seed Treatment - Detailed Information	

SECTION 4 (cont.) SEE	D AND SEED TREATMENT	- DETAILED INFORMATI	ON		6 of 26
Complete this sheet for	each crop/variety seed that	this operation utilizes.			
Name of Crop:				_	
Seed Variety:				_	
Seed Source:					_
Organic	Nonorganic	Untreated	Treated	Non-GMO	
<u>If Nonorganic is checke</u>	ed, provide complete details o	n this seed and justification	on for use:		
7					
<u>If Treated was checked</u>	d, provide complete details or	n the treatment used and ju	ustification for use:		

5. SEEDLING/PERENNIAL STOCK INFORMATION	7 of 26
Growers must use organic seedlings/perennial stock. Nonorganic seedlings or perennial stock may be used in accordance with the	
NOP Standard when its organic equivalent is not commercially available. If required by phytosanitary regulations,	
seedlings/perennial stock treated with prohibited materials may be utilized, however, GMO materials are prohibited from use.	
a. Source of Seedlings and Perennial Stock (check all that apply)	
N/A, seedlings/perennial stock are not used at this operation	
Seedlings/perennial stock used are grown by this operation	
Organic Nonorganic	
UntreatedTreatedNon-GMO	
Purchase seed utilized by this operation	
Organic Nonorganic	
UntreatedTreatedNon-GMO	
b. On the attached Seedling/Perennial Stock and Treatment - Detailed Information sheet provide complete details on all seedlings/perennial stock materials used.	
c. TreatmentsNo treatments are utilized at this operation	
Treatments used, provide details of all treatments on the attached Seedling/Perennial  Stock and Treatment - Detailed Information sheet	

SECTION 5	cont.) SEEDLING/PERENNIAL STOCK AND TREATMENT - DETAILED INFORMATION		8 of 26
Complete this	sheet for each crop/variety seedling or perennial stock material that this operation utilizes.		
Name of Cro	:		
Variet	: 		
Source	:		
Organi	C Nonorganic Untreated Treated	Non-GMO	
<u>If Nonorgani</u>	is checked, provide complete details on this material and justification for use:		
			_
-			
<u>If Treated wa</u>	s checked, provide complete details on the treatment used and justification for use:		
			_

6. SOIL AND CROP FERTILITY MANAGEMENT		9 of 26
a. General Information		
1) Rotation Plan - Describe in detail	orN/A, provide explanation	
2) Erosion Control Practices - Describe in detail	orN/A, provide explanation	

	AND CROP FERTILITY MANAGE		10 of 26
<b>3)</b> F	ertility Management - Describe meth	ods and materials used in detail	orN/A, provide explanation
ľ	Methods -		
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_ <u></u>	Materials		
	Common Name	Brand Name	Location or crop for which it will be used
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SOIL AND CROP FERTILITY MANAGEMENT (cont.)	11 of 26
Compost Use	
1) Is composted plant or animal material used by this operation?	
NoYes	
2) Does this operation produce its own compost?	
NoYes	
If yes, describe in detail the materials used, the composting method used and the process verification information.	
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	—
3)Is compost purchased from an off-farm source?	
NoYes	
If yes, how are the input materials and composting method used verified and documented?	
	—
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. SOIL AND CROP FERTILITY MANAGEMENT (cont.)	12 of 26
. Manure Use	
1)Is raw animal manure used by this operation?	
NoYes	
If yes, in what form is the manure:	
2)From where is the manure sourced?On-farmOff-farm	
If the manure is from an off-farm source, describe how you verify that prohibited materials have not been used:	
3) If used, describe the application method with regard to application time prior to harvest and incorporation:	_
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4) L	locaribe methods used to provent contemination of water sources and adjacent grans.	13
, -	escribe methods used to prevent contamination of water sources and adjacent crops:	
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	oral Resources  Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and	
)	Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and improve the wildlife habitat and biodiversity.	
)	Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and	_
)	Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and	
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I)	Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and	
)	Describe in detail the strategies used to mitigate the impact of your operation on the surrounding flora and fauna, and	

SOIL AND CROP FERTILITY MANAGEMENT (cont.)	14 of 2
Water Use	
1) List all sources of water used in the production of your crops.	
2) List the chemical and bacteriological tests performed on each water source.	
<u>Water Source</u> Chemical & Bacteriological Tests	
2) Describe the methods of irrigation used by this appration	
3) Describe the methods of irrigation used by this operation.	

7. CROP MANAGEMENT 15 of 26

- a. Pest management
  - 1) Indicate the methods used by this operation for control of the pest types

	Diseases &			Other pests
Methods Used	Nematodes	Weeds	Insects	(describe)
Crop rotation				
Cover cropping				
Row cropping				
Timing of planting				
Crop nutrition management				
Site sanitation				
Growing locale				
Resistant rootstocks/varieties				
Mechanical cultivation				
Pest removal by hand (pruning, hoeing, etc.)				
Method of irrigation				
Mowing				
Grazing				
Mulching				
Release of beneficial organisms				
Planting of beneficial habitat				
Building of predator habitat				
Traps				
Physical barriers (fences, etc.)				
Other (describe)				
Use of allowable substances (describe)				

7.	CROP MANAGEMENT (cont.)	16 of 26
	2) If "Other" was selected in the Methods Used chart, describe in detail the method used. If "Use of allowable substance"	
	was selected describe the substance used, list the brand name (if applicable), the applicable section of the NOP standard	
	and the justification for its use (make additional copies of this page as needed).	
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8. N	AINTENANCE OF ORGANIC INTEGRITY (cont.)	18 of 26
•	If harvestable non-organic crops are grown in a buffer zone, describe how they are segregated during all phases of production.	_
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		_
4	Describe the methods used to notify adjoining land users and others of the location of your organic operation in order to prevent contamination from their use of prohibited substances. What is the frequency of notification?	_
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3. MAINTENANCE OF ORGANIC INTEGRITY (cont.)	19 of 26
. Parallel Production	
1) Are organic and non-organic crops grown at this site? Yes No, continue with s	subsection c.
2) Describe the methods used for identifying the organic and non-organic crops in the field.	
3) Are the same crops grown as organic and non-organic? YesNo	
<b>4)</b> Describe the methods used to ensure the segregation of the organic and non-organic crops during all phases production.	of

3. MAINTENANCE OF ORGANIC INTEGRITY (cont.)	20 of 26
c. Equipment / Harvest	
1) Provide a list of all equipment used in organic production including ID or serial numbers, and if any of the equipment is	
used for both organic and non-organic activities, the list shall indicate what non-organic operations are involved.	
List attached	
<b>2)</b> Describe the described by the least to the described by the described	
2) Describe the cleaning methods employed for equipment used in both organic and non-organic activities.	
•	
3) Describe the containers used for harvest activities, also describe the cleaning methods used for these containers.	
bescribe the containers used for harvest detivities, also describe the cleaning methods used for these containers.	

8. MAINTENANCE OF ORGANIC INTEGRITY (cont.)	21 of 26
d. Post-Harvest Handling	
1) Is the product washed prior to packaging?No	Yes
If yes, describe the washing method used and the materials utilized.	
2) Is your product packaged in the field?No	Yes
If yes, describe the packaging materials used.	
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<b>3)</b> Describe the steps taken to prevent contamination of the packaging materials.	

AINTENANCE OF ORGANIC INTEGR	RITY (cont.)			22
orage				
) Indicate where your product is stored	d after harvest			
On farm	Off farm	Both	Not stored	
2) Describe the storage facility utilized,	including signage			
				_
				_
<ul><li>Does this storage facility store</li><li>If the facility is used to store both the organic and non-organic products</li></ul>			& Non-organic revent commingling of	
) If the facility is used to store both	organic and non-organic product, des		-	_
) If the facility is used to store both	organic and non-organic product, des		-	_
) If the facility is used to store both	organic and non-organic product, des		-	_
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	
) If the facility is used to store both	organic and non-organic product, des		-	

3. N	IAINTENANCE OF ORGANIC INTEGRITY (cont.)	23 of 26
	5) Describe the cleaning methods including cleaning materials used in the storage facility, and if the facility stores both	
	organic and non-organic product describe cleaning method and materials used in between their storage.	
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	5) Describe the pest control methods employed at the storage facility	
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IVIF	IAINTENANCE OF ORGANIC INTEGRITY (cont.)	24 of 26
Tra	ansportation	
1)	I) The transportation vehicles transportOrganic OnlyOrganic & Non-organic	
2)	2) Describe the cleaning methods including cleaning materials used on the vehicles, and if the vehicle transports both organic and non-organic product describe cleaning method and materials used in between their transport.	
3)	3) If the vehicle is used to transport both organic and non-organic product, describe the steps taken to prevent commit the organic and non-organic products	ngling of

	AINTENANCE OF ORGANIC INTEGRITY (cont.)			24 of 26
Tra	nsportation			
1)	The transportation vehicles transport	Organic Only	Organic & Non-organic	
2)	Describe the cleaning methods including cleaning organic and non-organic product describe cleaning	•	•	_
				- - -
				- -
				- -
3)	If the vehicle is used to transport both organic at the organic and non-organic products	and non-organic product, describe	e the steps taken to prevent commingling of	
				- -
				-
				_

9. RECORDK	EEPING / MARKETING	25 of 26
a. Recordkee	ping	
<b>1)</b> Descril	pe your recordkeeping system	
<b>2)</b> Provide	e a list of the logs that are kept with regard to the operation and a copy of each of those logs	
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9. RECORDKEEPING / MARKETING (cont.)			26 of 26
o. Marketing			
1) Is your product sold at the retail level	Yes	No	
If yes, list the products and attach copies of the ret	ail labels		
2) Is your product sold at the wholesale level for furth	er processing/handling	Yes	No
If yes, do you label the shipping containers	Yes	No	
		INO	
If yes, list the products and attach copies of the lab	Jeis		
			_
If no, explain why the containers are not labeled			
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