

NOP§ 205.206 & 205.203 (e) (3)

## **PEST MANAGEMENT**

OSP SECTION:

**G5.**(

Find all forms at <a href="www.ccof.org/documents">www.ccof.org/documents</a>. Send completed forms to <a href="mailto:inbox@ccof.org">inbox@ccof.org</a>.

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Operation Name:			Date:			
A. Preventative Pest Management Strategies						
Preventative management practices such as crop rotations and nut required to manage insects, diseases and weeds prior to the use of National List of synthetic substances allowed for use in organic crop	biological or botanio					
Check the strategies you use to prevent or control pests:	We	eds	Insects & invertebrates	Diseases & nematodes	Vertebrate pests	
Crop rotation (describe in G4.0)	[					
Cover cropping						
Strip cropping, interplanting or planting mixed species						
Trap crops						
Crop nutrient management						
Sanitation, cleaning up debris, nesting areas, removal of disease viseed sources, etc.	vectors, weed					
Growing location						
Timing of planting						
Resistant varieties or rootstock						
Remove pest by hand (hoeing, pruning, picking, vacuum)						
Mechanical cultivation (disc, plow, harrow, rototill, etc.)						
Mowing or grazing						
Irrigation method (drip, furrow, etc.) or management						
Mulching with biodegradable materials						
Non-PVC plastic or synthetic mulches, or solarization						
Plant beneficial habitat areas						
Construct predator habitat (owl nests, perches, etc.)						
Release beneficial organisms						
Construct barriers (fences, raised platforms, etc.)						
Traps						
Flaming						
Other physical or mechanical means (describe):						
Burning crop residue (complete C below)						
B. Materials for Controlling Weeds, Insects, or Dise	23565				<del></del>	
Do you use materials for controlling weeds, insects, or disease:						
☐ No materials used. Skip to section C. ☐ Yes. List all mater		r Mate	arials Annlicatio	n (OSP Materi	iale Liet)	
An allowed synthetic material may be used if it is on the Nation						
the Organic System Plan.						
2) Describe the conditions that must exist before you will resort to	-					
☐ When preventative measures/controls described above fail	☐ vvnen economi	c thre	snoids for pest d	amage are exc	eeaea	
Other (describe):						
C. Burning Crop Residues						
1) Do you burn crop residues?						
☐ No. Stop, this form is complete. ☐ Yes, complete this sec	tion.					
Burning may not be used as a means to dispose of crop residu germination. Crop residues are defined as the plant parts rema leaves, roots and weeds.						
2) What crop residues do you burn, and how often do you burn the	em?					
What diseases are to be suppressed, or which specific seeds a	re to be germinated	?				

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