

Quarterly Management Tool/Strategy Tracking Sheet

Year:

Use this sheet to quarterly track specific management tools/strategies that are implemented. This sheet is divided into non-chemical and chemical management. Utilization of this sheet requires knowledge of fly identification and appropriate, species-specific management strategies. Refer to "Fly Management Tools and Strategies" in the Fly ID Resource for more information.

Pest:

	Nonchemical Management					Chemical Management				
Monitoring Period		nagement Tool/Strategy	Product Name or Description	Date Implemented	Notes		Management Tool/Strategy	Product Name or Description	Date Implemented	Notes
	•	Hygiene, Sanitation, Substrate Management				•	Insecticide- Impregnated Ear Tags			
	•	Nonchemical Feed Additives and Bio- Pesticides/Sprays					Mechanical/Physical – Odor-Based Traps and Baits			
	0	Mechanical/Physical – Nonchemical Traps/Attractants, Screens, UV Lights, Targets				•	Dust Bags and Back Rubbers			
	•	Biological – Competitors (i.e. Dung Beetles)				•	Sprays and Pour-Ons			
	•	Biological – Parasitoids (i.e. Parasitic Wasps)				•	Feed-Through Additives and Insect Growth Regulators (IGRs)			
	•	Biological – Predator (i.e. Mites and Beetles)				•	Other:			
	•	Other:								
Monitoring Period	Ma	nagement Tool/Strategy	Product Name or Description	Date Implemented	Notes		Management Tool/Strategy	Product Name or Description	Date Implemented	Notes
		Hygiene, Sanitation, Substrate Management				•	Insecticide- Impregnated Ear Tags			
	•	Nonchemical Feed Additives and Bio- Pesticides/Sprays				•	Mechanical/Physical – Odor-Based Traps and Baits			-
	•	Mechanical/Physical – Nonchemical Traps/Attractants, Screens, UV Lights, Targets				•	Dust Bags and Back Rubbers			
	•	Biological – Competitors (i.e. Dung Beetles)				•	Sprays and Pour-Ons			
	•	Biological – Parasitoids (i.e. Parasitic Wasps)					Feed-Through Additives and Insect Growth Regulators (IGRs)			
	•	Biological – Predator (i.e. Mites and Beetles)				•	Other:			



Monitoring Period	Ma	nagement Tool/Strategy	Product Name or Description	Date Implemented	Notes		Management Tool/Strategy	Product Name or Description	Date Implemented	Notes
	•	Hygiene, Sanitation, Substrate Management				•	Insecticide- Impregnated Ear Tags			
	•	Nonchemical Feed Additives and Bio- Pesticides/Sprays				•	Mechanical/Physical – Odor-Based Traps and Baits			
		Mechanical/Physical – Nonchemical Traps/Attractants, Screens, UV Lights, Targets				0	Dust Bags and Back Rubbers			
	•	Biological – Competitors (i.e. Dung Beetles)				•	Sprays and Pour-Ons			
	•	Biological – Parasitoids (i.e. Parasitic Wasps)				•	Feed-Through Additives and Insect Growth Regulators (IGRs)			
	•	Biological – Predator (i.e. Mites and Beetles)				•	Other:			
	•	Other:								
Monitoring Period	Ma	nagement Tool/Strategy	Product Name or Description	Date Implemented	Notes		Management Tool/Strategy	Product Name or Description	Date Implemented	Notes
	•	Hygiene, Sanitation, Substrate Management				•	Insecticide- Impregnated Ear Tags			
	•	Nonchemical Feed Additives and Bio- Pesticides/Sprays				•	Mechanical/Physical – Odor-Based Traps and Baits			
	•	Mechanical/Physical – Nonchemical Traps/Attractants, Screens, UV Lights, Targets				•	Dust Bags and Back Rubbers			
	•	Biological – Competitors (i.e. Dung Beetles)				•	Sprays and Pour-Ons			
	•	Biological – Parasitoids (i.e. Parasitic Wasps)				•	Feed-Through Additives and Insect Growth Regulators (IGRs)			
	•	Biological – Predator (i.e. Mites and Beetles)				•	Other:			
	•	Other:								