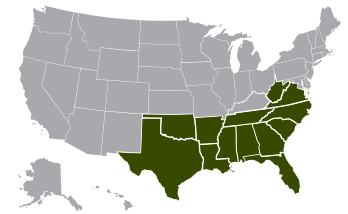


TREE PEST PROGRAM PLANNER

Southeastern USA



USING THIS CHART







Use the chart below to determine what time of year to treat, and which Arborjet product to use.

 **TREATMENT WINDOW | BEST**

 **TREATMENT WINDOW | MODERATE**

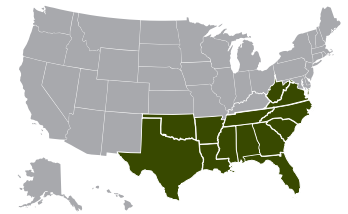
WHAT YOU NEED TO KNOW

- Multiple application choices may be available and the benefits of each are discussed. These treatments may vary in cost, longevity (residual) and control.
- Our insect control, disease control, and micronutrient injections can be followed up routinely with a soil treatment like NutriRoot™ to help maintain micronutrient balance in the soil.

PEST		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC					
	Whitefly (Rugose Spiraling Whitefly, et al.)	Treatment Window		Application Choice														
		IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days. AzaSol™ is an OMRI-listed organic solution and can be sprayed or injected for food-bearing plants, trees, and palms.																
	Mites (Spider, Red Palm, et al.)	Treatment Window		Application Choice														
		ACE-jet offers a quick knockdown product at low cost that lasts about 60 days.																
	Scale Insects	Treatment Window		Application Choice														
		IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days. AzaSol is an OMRI-listed organic solution and can be sprayed or injected for food-bearing plants, trees, and palms.																
	Micro-Nutrient Deficiency (Chlorosis, Frizzle Top, et al.)	Treatment Window		Application Choice														
		PALM-jet Mg or MIN-jet Iron may be injected to alleviate certain micronutrient deficiencies and NutriRoot may be applied to the soil to encourage root growth.																
	Mealybug	Treatment Window		Application Choice														
		IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days. AzaSol is an OMRI-listed organic solution and can be sprayed or injected for food-bearing plants, trees, and palms.																
	Palm Weevil and Borers	Treatment Window		Application Choice														
		IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days.																



TREE PEST PROGRAM PLANNER

Southeastern USA









USING THIS CHART

Use the chart below to determine what time of year to treat, and which Arborjet product to use.

-  **TREATMENT WINDOW** | BEST
-  **TREATMENT WINDOW** | MODERATE

WHAT YOU NEED TO KNOW

- Multiple application choices may be available and the benefits of each are discussed. These treatments may vary in cost, longevity (residual) and control.
- Our insect control, disease control, and micronutrient injections can be followed up routinely with a soil treatment like NutriRoot™ to help maintain micronutrient balance in the soil.

PEST			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC
	Treatment Window													
	Application Choice	Arbor-OTC® provides control of bacterial diseases in trees.												
	Treatment Window													
	Application Choice	IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days. AzaSol™ is an OMRI-listed organic solution and can be sprayed or injected for food-bearing plants, trees, and palms.												
	Treatment Window													
	Application Choice	TREE-äge® Insecticide offers highly effective control for up to 2 years with a single application.												
	Treatment Window													
	Application Choice	PHOSPHO-jet makes the plant resistant to disease and improves overall health & appearance. Arbor-OTC provides control of bacterial diseases in trees.												
	Treatment Window													
	Application Choice	IMA-jet provides excellent control and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. ACE-jet offers a quick knockdown product at low cost that lasts about 60 days. AzaSol is an OMRI-listed organic solution and can be sprayed or injected for food-bearing plants, trees, and palms.												
	Treatment Window													
	Application Choice	Propizol® offers a preventative or therapeutic treatment and can be followed by MIN-jet Iron or PALM-jet Mg for a nutritional response. PHOSPHO-jet makes the plant resistant to disease and improves overall health & appearance. <i>It is recommended that you disinfect drill bits between trees.</i>												

See individual product labels for other Southeastern pests including Adelgids, Aphids, Cankers, Pine Nematode, Birch Leaf Miner, Japanese Beetle

Part No. 020-4004 Rev 7/2015

©2015 Arborjet, Inc. 99 Blueberry Hill Rd. Woburn, MA 01801. **Important: Always read and follow label instructions. Some crop protection products may not be registered for sale or use in all states or counties. Please check with your state or local extension service to ensure registration status.** TREE-äge® Insecticide is a Restricted Use Pesticide and must only be sold to and used by a state certified applicator or by persons under their direct supervision. TREE-äge®, Propizol®, Arbor-OTC® are registered trademarks of Arborjet, Inc. AzaSol™ is a registered trademark of Soluneeem, Inc.