



T a m e[®]
2 . 4 E C S P R A Y

TAME[®] WHITEFLIES, MITES AND GLASSY-WINGED SHARPSHOOTERS.

Broad-spectrum Tame[®] Insecticide can be used in commercial lathouses, shadehouses and greenhouses, as well as outdoors. Tame combats difficult insects including the troublesome glassy-winged sharpshooter – knocking out adults within one hour and eggs when they hatch. It's gentle on delicate ornamentals, but tough on pests. Plus, Tame can be used to control pests without fear of phytotoxicity and is labeled for use in California.

COMPETITIVE ADVANTAGES

- Non-phytotoxic pyrethroid insecticide, works as miticide
- Controls glassy-winged sharpshooter, plus other pests
- Excellent tank mix partner for improved insect control

AT-A-GLANCE INFO

EPA REG. NO.	59639-77
ACTIVE INGR.	fenpropathrin (30.9%)
FORMULATION	liquid
CHEM. FAMILY	pyrethroid
IRAC NO.	3
REI	24 hours
PACKAGE SIZE	1 qt bottle (12 per case)
APPLICATION	spray

 FIELD-GROWN NURSERY

 CONTAINER-GROWN NURSERY

 GREENHOUSE

 WARNING

 RESTRICTED USE



TAME[®] GLASSY-WINGED SHARPSHOOTERS, WHITEFLIES AND MITES.

KEY USES

Commercial lathhouses
Greenhouses
Outdoor ornamentals
Shadehouses

KEY INSECTS CONTROLLED

(See product label for complete list)

Aphid
Armyworm
Black vine weevil
Codling moth
Japanese beetle
Lacebugs
Leafhoppers
Leafminers
Leafrollers
Mealybugs
Mites
Orange tortrix
Pandemis moth
Tarnished plantbug
Thrips
Whitefly

USE SUMMARY

Apply specified dosage in sufficient water for complete coverage. Spray all foliage including underside of leaves. Repeat as needed to maintain control, but not more often than every seven (7) days. Under severe pest pressure, use the higher recommended rates and/or shorter spray intervals. Do not use less than a seven-day retreatment interval. Tame[®] 2.4 EC Spray may be tank mixed and/or alternated with many commonly used insecticides, miticides and fungicides. See recommendations for rotating sprays for Sweetpotato/Silverleaf Whitefly control in product label.

TAME 2.4 EC SPRAY APPLICATION RATE

CROP	PESTS	FL OZ PER 100 GALS
Shrubs and Plants	European Red Mite Greenhouse Whitefly Lacebugs Leafhoppers Spotted Tentiform Leafminer	5-1/3 to 10-2/3
	Southern Red Mite (low to moderate mite pressure) Two-spotted Spider Mite	8 to 16
	Beet Armyworm Black Vine Weevil Adults Japanese Beetle	10-2/3
	Mealybugs (including immature stages of the Citrus Mealybug)	16
	Aphids	10-2/3 + 1/3 to 2/3 lb Orthene [®] Turf, Tree & Ornamental Spray
	Sweetpotato/Silverleaf Whitefly Adults and Nymphs (includes all instars and transitional stages [pupae])	For greenhouse and shade and lathhouse use: 10-2/3 to 16 fl oz/100 gals + Orthene [®] Turf, Tree & Ornamental Spray at 1/3 lb/100 gals For outdoor use: 10-2/3 to 16 fl oz per acre + Orthene [®] Turf, Tree & Ornamental Spray 2/3 lb per acre

RESISTANCE MANAGEMENT

For use in resistance management programs and to aid in preventing resistance, insecticides from other classes of chemistry such as organophosphorus esters, N-methyl-carbamates, or insect growth regulators should be included with or alternated with a Tame 2.4 EC Spray program. Tame 2.4 EC Spray is a pyrethroid, and other pyrethroid products are not considered alternate chemistry. Consult your state or area agricultural extension service for local resistance management strategies and advice on alternate insecticides.

See product label for complete directions for use.

