

NSECT GROWTH REGULATOR

CONTAINS CYROMAZINE, THE ACTIVE INGREDIENT USED IN CITATION®

# TARGETED PROTECTION FROM INSECT DAMAGE

**EPA REG. NUMBER** 

91234-125

**ACTIVE INGREDIENT** 

Cyromazine 75.0%

**FORMULATION** 

Water Soluble Packets

**IRAC NUMBER** 

17

**SIGNAL WORD** 

Caution

**RE-ENTRY INTERVAL** 

12 hours

**PACKAGE SIZE** 

8 x 6 x 2.66 wt oz

**RESTRICTED USE** 

No



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.

Use Synterra™ WSP for selective control of fungus gnats, shore flies, and dipterous leafminers in greenhouses, container-grown ornamentals, landscape ornamentals, and more. With the power of cyromazine, this insect growth regulator disrupts the normal growth of insects, preventing them from maturing to adults. Update your integrated pest management program with Synterra WSP.



- Unique mode of action is an ideal rotational partner
- No known phytotoxicity on sensitive ornamental plants
- Compatible with many beneficial insects

#### **MARKET SEGMENTS**





GREENHOUSE & NURSERY

TURF & ORNAMENTAL

### **KEY PESTS CONTROLLED**



Dipterous Leafminers

· Fungus Gnats

· Shore Flies

#### **RATES**



ORNAMENTALS: 2.66 oz/100 gal

## RESOURCES







**ENGLISH LABEL** 

SPANISH LABEL

PORTEOLIO





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