



KEY TOOL FOR ASIAN CITRUS PSYLLID CONTROL IN FLORIDA CITRUS

Dibrom® 8 is registered for use on all citrus to control a variety of damaging pests. A fast-acting, broad-spectrum organophosphate insecticide, Dibrom has been issued a 2ee in Florida for control of Asian citrus psyllid.

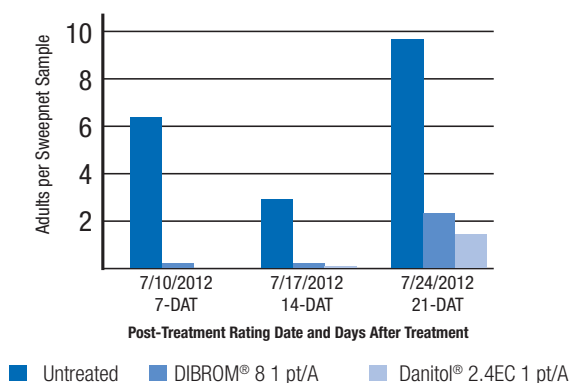
The Asian citrus psyllid has become the most important insect pest of Florida citrus due to the presence of citrus greening disease spread by the psyllid. The goal of any integrated psyllid management program is to reduce Asian citrus psyllid populations in commercial citrus groves to the lowest levels possible, and that is where Dibrom 8 can be a valuable tool.

Labeled for use on all citrus, Dibrom 8 is an IPM tool that is labeled for both ground and aerial applications. Proven to show significant control of both adult and nymph populations in University of Florida – IFAS research, Dibrom is labeled for ground applications at 1 pint per acre in at least 100 gallons of water (GPA) and for aerial application at 1 pint per acre in at least 10 GPA.

This research, along with other University of Florida – IFAS trials, shows that Dibrom 8 is a viable tool for Asian citrus psyllid management. Dibrom 8, an organophosphate, used as part of an overall citrus psyllid management program with other insecticide mode of action products helps to prevent the development of resistance.

Dibrom Controls Asian Citrus Psyllid, Hamlin Oranges

Univ. FL/IFAS, Orange County, FL, 2012



Spray applied at 125 gpa on 7-2-12 and 7-3-2012; 5 reps.

* indicates significantly different from Untreated ($P < 0.05$). Test 2012-5.

Trial 12C081050XFL674. ©2013 AMVAC Chemical Corporation.

For more information on Dibrom 8 and how to include it in your Asian citrus psyllid management program, contact your local agricultural chemical retailer or AMVAC representative at 1-888 GO AMVAC or visit us online at www.amvac-chemical.com.



ADVANTAGES OF DIBROM FOR ASIAN CITRUS PSYLLID

PSYLLID MANAGEMENT

Dibrom 8 is an ideal IPM tool for Asian citrus psyllid management rotation, providing excellent control for all citrus varieties.

USE RATES FOR MATURE CITRUS

In Florida, Dibrom 8 is labeled for ground applications at 1 pint per acre in at least 100 gallons of water (GPA) and for aerial application at 1 pint per acre in at least 10 GPA.

USE ADVISORIES

Buffer spray tank and avoid letting mixtures sit in tank overnight.
PHI = 7 Days
48-Hour reentry without PPE

QUICK AND EFFECTIVE

Dibrom 8 provides fast knockdown and proven control of Asian citrus psyllids as well as other citrus pests.

AFFORDABLE VERSATILITY

Dibrom 8 provides citrus growers a proven, affordable tool for controlling a variety of citrus pests with versatile application options.

LABELED PESTS

- | | | |
|------------------------|-------------------------|------------------|
| • ASIAN CITRUS PSYLLID | • MITES | • ORANGE TORTRIX |
| • APHIDS | • CITRUS CUTWORMS | • THRIPS |
| • BROWN SCALE CRAWLERS | • LEAFROLLERS (TORTRIX) | |

Recommended rates vary based on application type and tree maturity. Dibrom 8 should not be applied within seven days of harvest. Allow a minimum of seven days between Dibrom 8 applications. Do not apply more than 6 pints per acre, per season, and only 5 pints per acre if aerially applied. When applying aerially, do not apply when bees are active in the field and check with local regulatory agencies for additional bee restrictions. Always check the label for specific application directions for your crop situation.