

AVAUNT® EVO INSECT CONTROL

FOR MANAGEMENT OF LYGUS IN STRAWBERRIES

TECHNICAL BULLETIN | STRAWBERRIES

IRAC Group

22A

Insecticide

PRODUCT ATTRIBUTES

- Unique active ingredient.
- An excellent treatment option for target pest control and preservation of beneficial insects when used in accordance with label instructions.
- Good residual control.

TECHNICAL INFORMATION

- **Active Ingredient:** Indoxacarb
- **IRAC Group:** 22A
- **Formulation:** Water dispersible granule
- **Use Rate:** 6 oz./A
- **Rainfastness:** 2 hrs.
- **REI:** 12 hrs.

QUICK FACTS

- Active on both nymph and adult lygus spp.¹
- Unique MOA.
- Mode of intake – ingestion/feeding.
- No activity on insects exposed to dried film.
- Binds to leaf cuticle for excellent rainfastness and residual control (5 - 14 days).
- Coverage is key and adjuvant is recommended.
- Excellent crop safety and tank mix compatibility.
- Won't flare mites when used as labeled.
- Compatible with biological control programs and helps conserve populations of natural enemies.

¹Suppression only

APPLICATION GUIDELINES FOR STRAWBERRIES

Max Application # Per Acre Per Crop	4 applications per acre per crop Do not apply more than 24 oz./A per calendar year
Ounces Per Acre	6 oz./A
lbs. ai/A	0.11 lbs. ai/A
GPA	100 to 150 gpa
Minimum Interval Between Treatments	Minimum 7 days An interval of 21 days or less could result in detectable residues
PHI	1 day (domestic) 3 days for Canada ²
Application Timing	Early, when lygus are first detected
Adjuvants	Recommended for coverage
DO NOT USE IF EXPORTING TO MEXICO	FMC does not guarantee compliance with any export market. It is the sole responsibility of the user to ensure compliance with export. Users MUST test before they ship. Many factors can impact residues (environment, application method/volume, crop stage, etc.)

²It is the responsibility of the user to ensure compliance with shipper when using Avaunt eVo insect control for export to any market.



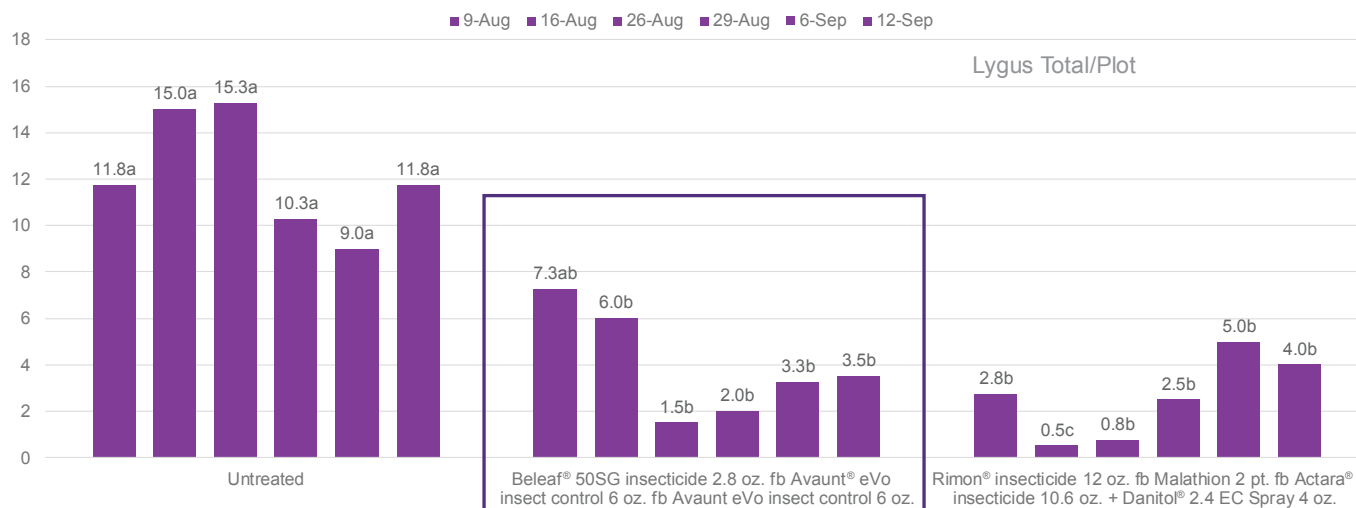
AVAUNT® EVO INSECT CONTROL

FOR MANAGEMENT OF LYGUS IN STRAWBERRIES

TECHNICAL BULLETIN | **STRAWBERRIES**

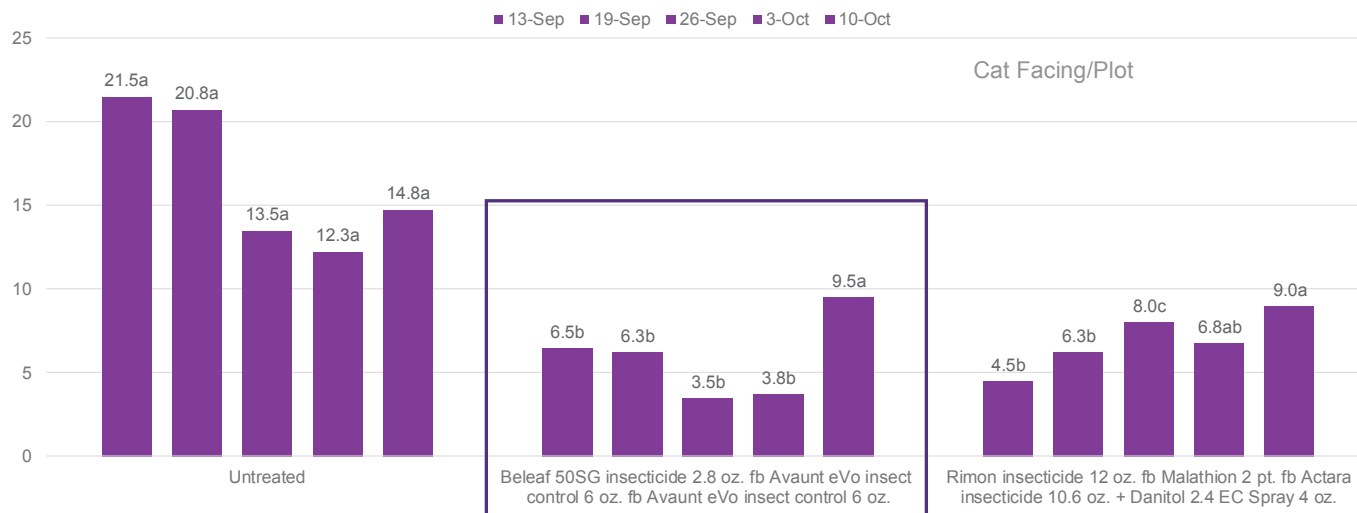
IRAC Group 22A Insecticide

2023 UCCE –MARK BOLDA MANAGEMENT OF LYGUS IN STRAWBERRY – WATSONVILLE



2023 Watsonville, CA. Applications: Aug 3, Aug 10, Aug 17. All treatments included a silicone adjuvant.

2023 UCCE –MARK BOLDA MANAGEMENT OF LYGUS IN STRAWBERRY – WATSONVILLE



2023 Watsonville, CA. Applications: Aug 3, Aug 10, Aug 17. All treatments included a silicone adjuvant.



The EPA label for Avaunt eVo insect control contains the following statements: This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are foraging the treatment area.

Always read and follow all label directions, precautions and restrictions for use. Some products may not be registered for sale or use in all states. FMC, the FMC logo and Avaunt are trademarks of FMC Corporation or an affiliate. Beleaf is a trademark of Ishihara Sangyo Kaisha Ltd and is licensed for use to FMC. Rimon is a trademark of an ADAMA Group Company. Actara is a trademark of a Syngenta Group Company. Danitol is a trademark of Valent U.S.A. LLC or an affiliate. ©2024 FMC Corporation. All rights reserved. 25-FMC-2698 12/24