



RICE INSECT CONTROL

CONTROL RICE STINK BUGS AND RICE WATER WEEVILS.

Product Attributes	Benefits
Long Residual Activity	Provides quick knockdown with long pyrethroid residual.
Broad Spectrum Insect Control	For use from planting time to harvest.
Flexible Application	Can be applied alone or in tank mixes with fungicides, post herbicides and foliar fertilizers.
Signal Word	Warning. REI: 12 hours.

Application Recommendations

4.0 oz.

Grape colaspis. See Section 2ee for AR, MO, and MS.

3.2 – 4.0 oz.

Armyworms (true, yellow striped, fall), grasshoppers, green bugs, leafhopper spp., rice water weevils, oat bird cherry aphid

2.64 – 4.0 oz.

Chinch bugs, rice stink bugs

14-day PHI

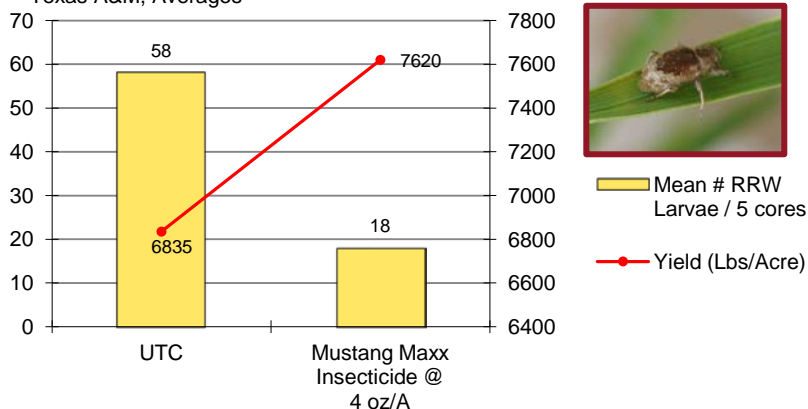
Maximum of 16 oz. per acre per season

Special Information

- Do not apply more than 0.1 lb. ai/A per season.
- Use a minimum of 5 gallons of finished spray per acre by air.

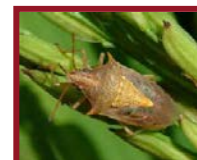
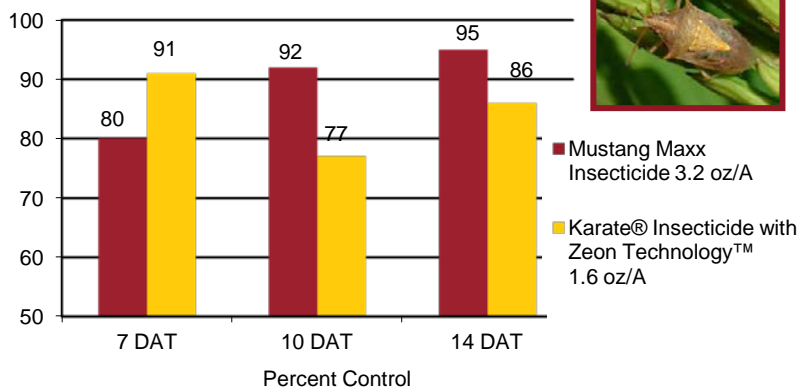
Mustang® Maxx Insecticide / Herbicide Tank Mix for Rice Water Weevil Control

Texas A&M, Averages



Average increase is 785 lb./A; \$6.50 cwt rice = >\$51/A net return

Rice Stink Bug Efficacy - University of AR



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