

# Early season suppression of thrips in cotton

INSECTICIDE



### **Features and benefits**

- · Low impact to beneficials
- Does not flare mites and aphids
- Fits Integrated Pest Management (IPM) programs

#### Application rates cotton

Thrips

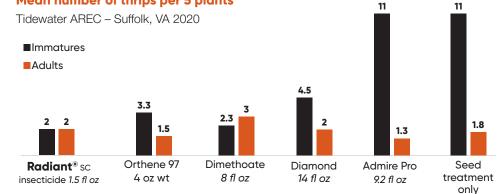
\*use 3.0 fl oz/A when Western flower thrips are present

1.50 - 3 fl oz/A\*

### **Recommendations**

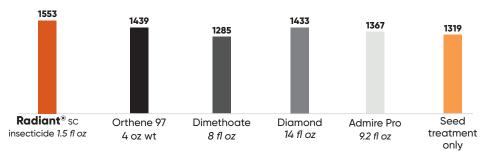
- For heavier infestations, use a higher rate in the labeled range.
- Using Radiant SC is not a replacement for insecticide seed treatments at planting.
- Early season, foliar applications of Radiant SC to suppress thrips in cotton should only be made to fields that have already received an insecticide seed treatment.
- Apply to small cotton (approximately 1-4 leaf). Use of an adjuvant may increase the level of thrips control.
- Emulsified crop oils or methylated crop oil plus organosilicone combination products are recommended.

## Mean number of thrips per 5 plants

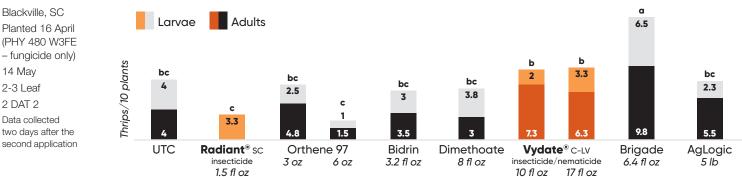


## Lint yield per acre

Tidewater AREC - Suffolk, VA 2020



## Foliar Options for Thrips in Cotton (2020)



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