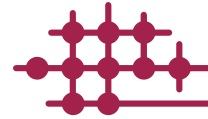


C O T T O N

There's acephate... then there's
Acephate 97UP.



ACEPHATE® 97UP
INSECTICIDE



- **Patented, granular formulation with superior solubility**
- **Higher concentration of acephate (97%) than market alternatives**
- **Does not require water soluble packaging, providing dose/rate flexibility – especially important when using in tank mixes**
- **Highly compatible with a wide range of tank mix partners**
- **Excellent control of plant bugs, stink bugs and thrips**
- **Multiple application techniques – seed treatment, in-furrow and foliar applications**
- **Innovative “reduced odor” packaging**

Formulation: 97% water dispersible granule

IRAC Classification: Group 1B

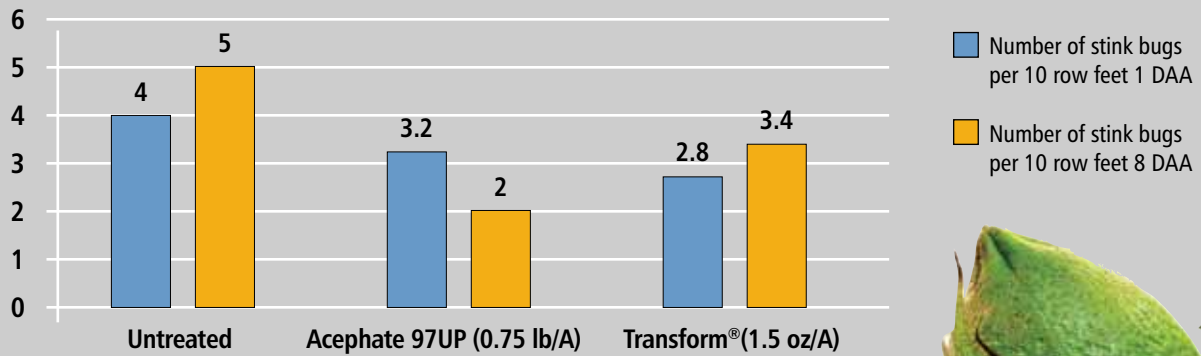
Pre Harvest Interval: 21 days for cotton

Re-entry Interval: 24 hours

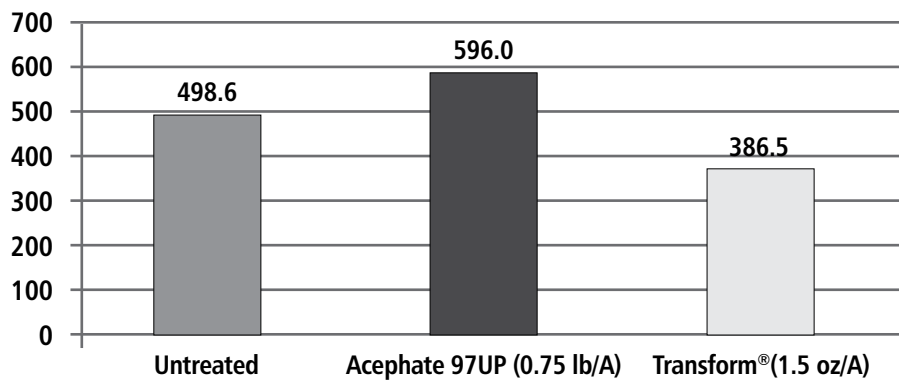
Introduction

You know the devastation that can be caused to your crop by stink bugs, plant bugs and thrips. You also know that acephate has been a tried and tested treatment for decades. But what you may not know is that there are differences between the acephate products on the market. UPI is proud to be the basic manufacturer of Acephate 97UP, with the highest concentration of acephate active ingredient available on a patented water dispersible granule formulation. Acephate 97UP has the added benefit of innovative packaging that is designed to reduce odor in storage.

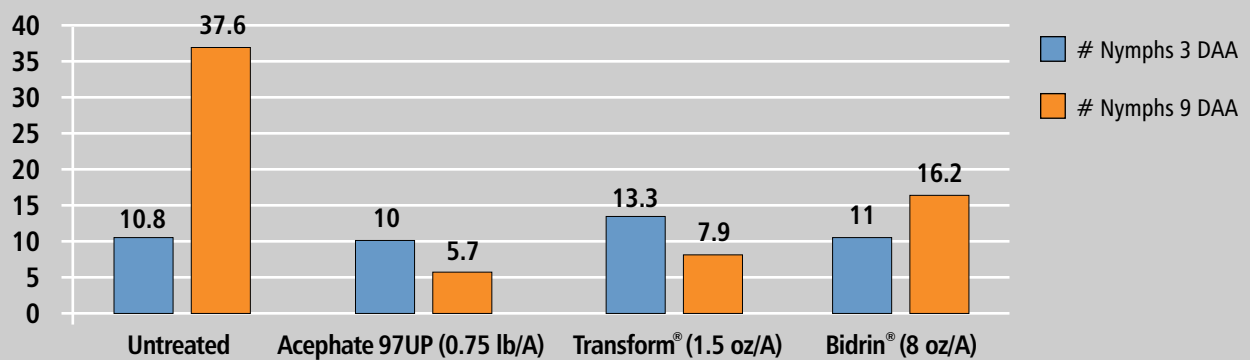
BROWN STINK BUG COTTON TRIAL - Chula, GA 2015



LINT YIELD LB/ACRE - Chula, GA 2015



TARNISHED PLANT BUG COTTON TRIAL - Starkville, MS 2014



For full product details, contact your dealer or UPI sales representative, call 1-800-438-6071 or visit www.upi-usa.com.

