

# Nealta®

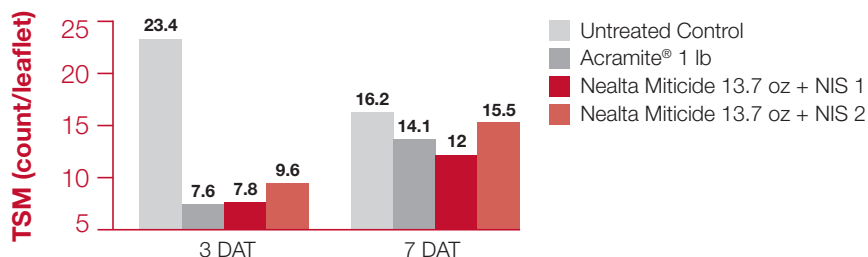
Miticide

## Spider Mite Control Chemistry for Tomatoes\*

### Benefits of Nealta® Miticide

- Controls mites effectively in all life stages—eggs to adults
- Helps preserve beneficial mites and insects—IPM centric
- Has unique site of action—IRAC Group 25

### 2014 Nealta Miticide Tomato 2-Spotted Spider Mite Control



2014 Dr. Jim Walgenback – NC State – Mills River, NC. Precounts done and treatments assigned to average 5 mites/leaflet. Spray applications made Aug 22, 2014. Backpack CO2 sprayer at 30 psi and 50 GPA.



Nealta miticide provides consistent integrated mite control performance for maximum crop potential



Technical Information Bulletin

 **BASF**  
The Chemical Company

## Tomato Damage Due to Spider Mites



## Best Use Recommendations

- Use Rate: 13.7 oz/A
- Optimal timing is when:
  - Mite population count reaches action threshold
  - Beneficial mites and insects need to be preserved
- Can be mixed with other products
- Do not make Nealta® miticide applications at intervals shorter than 14 days
- Spray volumes at or above 50 GPA recommended for best coverage and performance
- Nonionic spreading adjuvants recommended for best performance

### Target Mites Controlled

- Two-spotted spider mites

### Nealta Miticide Does Not Have a Negative Impact on Field Populations of the Following Beneficial Insects:

Common Name	Scientific Name
Common lacewing	<i>Chrysopa carnea</i>
Insidious flower bug	<i>Orius insidiosus</i>
Predatory mites	<i>Amblyseius fallacies</i>
	<i>Phytoseiulus persimilis</i>
	<i>Typhlodromus pyri</i>
	<i>Zetzellia mali</i>
Seven-spotted lady beetle	<i>Coccinella septempunctata</i>
Six-spotted thrip	<i>Scolothrips sexmaculatus</i>
Spider mite destroyer	<i>Stethorus punctum</i>
Western predatory mite	<i>Typhlodromus occidentalis</i>

\*This is a new use that may not be registered in all states. Consult your BASF representative or your state regulatory authority regarding the approval of this use in your state.

#### Always read and follow label directions.

Nealta is a registered trademark of BASF.

Acramite is a registered trademark of Chemtura.

©2014 BASF Corporation. All Rights Reserved. APN# 1412003-Nealta-Tomatoes

**Nealta®**  
Miticide

**BASF**  
The Chemical Company