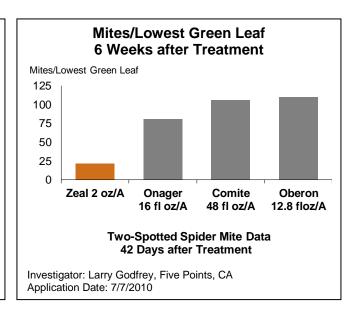
| Field Corn | Popcorn | Field Corn Grown For Seed |

Long Lasting Mite Control for Use in Corn

Zeal[®] Miticide provides long-lasting control of mites in a single application. Controls: two-spotted spider mite, Banks grass mite, carmine spider mite, European red mite, McDaniel spider mite, and Pacific and Willamette mites.

- Affects all life stages of mites including eggs
- Novel mode of action even controls mites resistant to other chemistries
- Translaminar—reaches mites where they hide, under the leaf

Zeal Top Performing Miticide 45 Days after Treatment UTC Zeal Zeal Oberon Onager 2.0 oz 1.5 oz 8.5 oz 24 oz Corn Miticide Trial: Firebaugh, CA 2011



How To Use

Rate Two-spotted spider mite: 1.5–2.0 oz/A

Banks grass mite: 2.0 oz/A

Timing Apply at or before mite threshold. One application/season.

Method Ground or air. Good coverage is essential. Apply in a minimum of 3 gal/A

by air or 10 gal/A by ground.

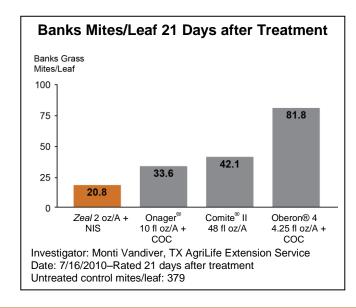
PHI 21 days
REI 12 hours

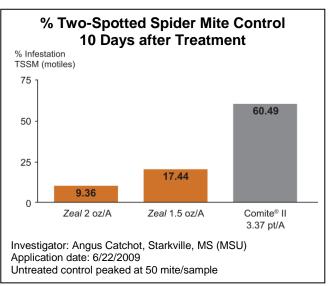


It Lasts. So Mites Can't.™

Other Important Information

- Good coverage is essential. Use adequate water for uniform coverage. Higher water volumes result in better coverage.
- Signal word: Caution
- Zeal is a mite growth inhibitor and is the only miticide in IRAC group 10B.
- Ideal for IPM programs
 - o controls harmful mite species
 - soft on many beneficial insects
- For best results, apply before corn tasseling.





20 lb bag treats more than 160 acres!

Rate oz/A	Acres Treated
1.5	213
2	160





Products That Work, From People Who Care[®] | www.valent.com | 800-6-VALENT (682-5368) Always read and follow label instructions.