

**Nichino
America
Inc.**

Nichino America, Inc.

APPLAUD

ARTISAN

CENTAUR

COURIER

EDICT

ET

FUJIMITE

MONCOAT



ET® is a new generation herbicide/defoliant. Its mode of action inhibits the activity of an essential enzyme in plants, causing rapid decline and death. ET delivers fast, effective, and consistent performance. It can be applied at very low rates, is an excellent tankmix partner, and is effective on many broadleaf species, including ALS-resistant weeds. ET is approved for use as a cotton harvest aid/defoliant; potato harvest aid/desiccant; for preplant or preemergence burndown in cotton, field corn, and soybeans; postemergence weed control in cotton; and for noncrop weed control.



Information Bulletins

- [Technical Information Bulletin](#)
- [Product Information Bulletin](#)
- [Wheat: Preplant, Postharvest Use](#)

Product Labels

- [Specimen Label, 0904](#)
- [MSDS](#)
- [MSDS, M013 12 May 2003](#)
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Crop: Cotton

Uses: Burndown, Post-Direct & Defoliation



General Information:

Mode of Action: PPO Inhibitor

Common Name: pyraflufen-ethyl

Weed Spectrum: Broadleaf Weeds

Little to no Grass activity

Additives: Crop oil, NIS, MSO



Preplant Burndown:

Use Rates: 0.5 to 1.0 oz/A in Tank Mixes

Crops: Cotton, Corn, Soybeans, Wheat

Residual: None



Post-Direct:

Use Rates: 0.5 to 1.0 oz/A in Tank Mixes

Crops: Cotton

**Weeds: Broadleaves (morningglory,
pigweeds, sesbania, etc.)**



Defoliation:

**Use Rates: 1.5 to 2.0 oz/A Alone or in
Tank Mixes**

Tank Mixes: ethephon, other defoliant

**Other Benefits: Weed Escapes (MG)
Juvenile Regrowth**

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FUJIMITE® is a novel miticide/ insecticide for the control of plant damaging mites and insect pests. Fujimite is currently being used in over 50 countries around the world and has become one of the leading miticides in many countries. Currently, Fujimite is being developed for a wide range of crop uses here in the U.S.



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Crop: Pome Fruit, Cotton, Grapes
Target Pests: Mites (Two Spotted)



General Information:

Mode of Action: METI

Common Name: fenpyroximate

Pest Spectrum: Mites

**Two Spotted
Spider Mites**



Use Rates: 1 pt/A

Early Season: Banded @ 6-12 oz/A

Spray Volume: 10 GPA (Ground)

Adjuvant: NIS



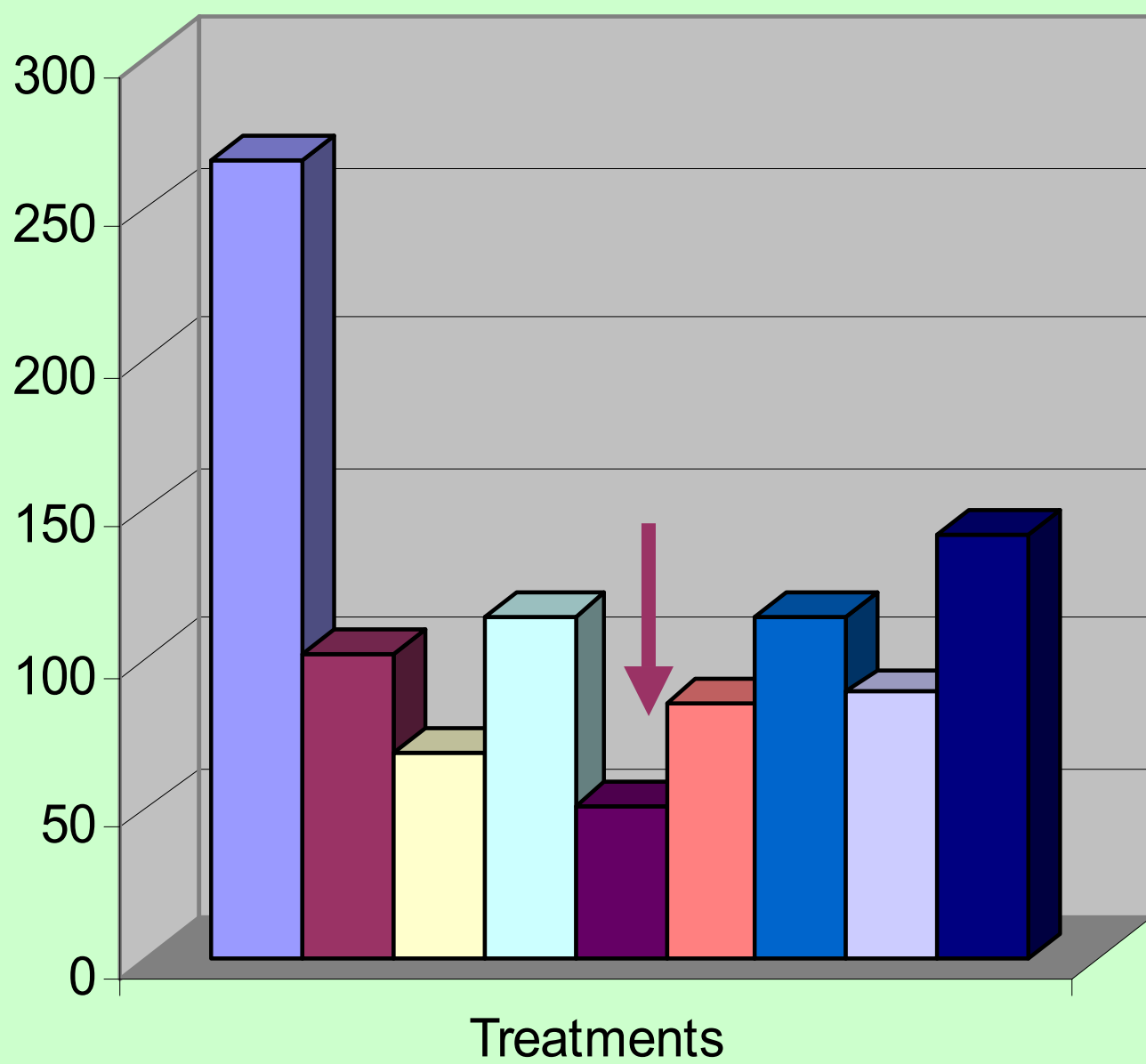
Benefits: Easy on Beneficials

**Other Pests Being Investigated:
Thrips, Whitefly**

Note: Only Registered West of MS River

Spider Mite Air @ Barton Seasonal Total

Average Spider Mite

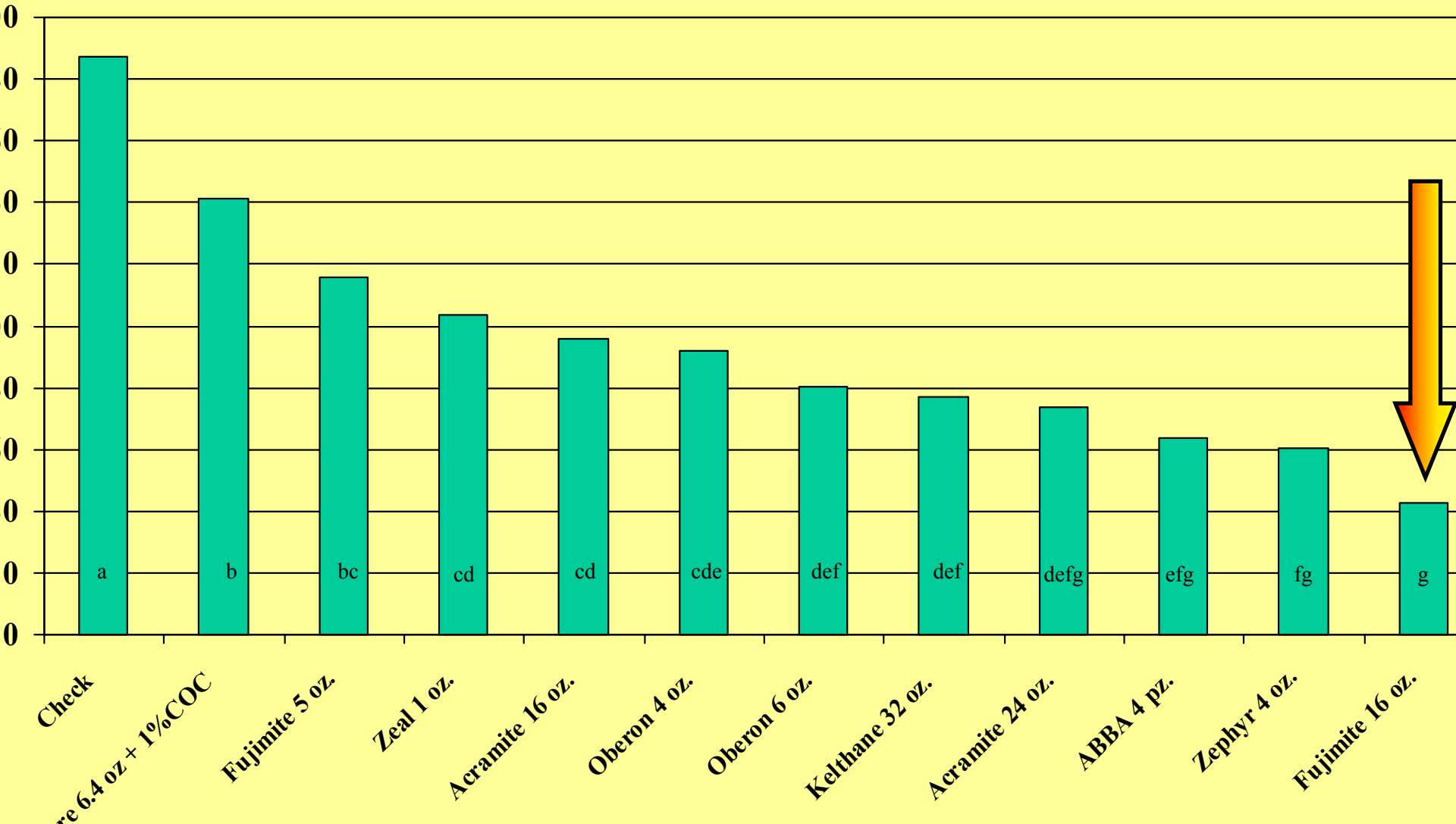


- UTC
- Zeal at 1 OZ/A
- Oberon at 6 OZ/A
- Abba at 6 OZ/A
- Fujimite at 10 OZ/A
- Capture at 6 OZ/A
- COC at 0.25 % V
- Onager at 10 OZ/A
- Acramite at 12 OZ/A
- Kelthane at 1 QT/A

Spider Mite Test 1

Inverness, MS (11 DAT) (P=0.1)

Number/5 sq. in. (2006)



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Artisan® is a fungicide that combines two modes of action - one for soil borne diseases (white mold and Rhizoctonia) and one for early and late leaf spot. It provides long lasting control of soil borne diseases with two applications. Artisan can be used to bolster resistance management programs for strobilurin products. It is tankmix compatible and offers flexibility in spray timing. Artisan is approved for use on peanuts.



Information Bulletins

- [Artisan Information Bulletin](#)
- [Use on Peanuts in GA, FL, AL](#)
- [Use on Peanuts in VA, NC, SC](#)
- [Use on Peanuts in TX, OK, NM](#)

Product Labels

- [Specimen Label, 040302](#)

MSDS

- [MSDS, Moo7 13 May 2002](#)

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Crop: Peanuts

Target Pests: White Mold, Rhizoctonia, Leaf Spot

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Welcome

Nichino America, Inc. is a wholly owned subsidiary of Nihon Nohyaku Company, Ltd. Based in Tokyo, Japan, Nihon Nohyaku Company, Ltd. was established in 1928 and is a basic researcher and manufacturer of plant protection products.

In all of its activities, Nichino America is guided by a commitment to be research oriented and technology driven, to emphasize quality over quantity, to protect the environment, and to contribute to the health and welfare of people worldwide.

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New Product Releases & Product Label Updates

Product Releases 2007: **Venue 2% SC**



Alternate 2% SC Formulation of ET (EC)

**Orchards and Vineyards: Use on non-bearing
& dormant trees/vines.**

Product Releases 2007: Portal 5% EC



Common Name: Fenpyroximate

Labeled Crops: Citrus, Tree Nuts, Apples

Target Pests: Mites (Scorch Mites)

Projected Label Updates: **ET 2.5% EC**



2008-2009

Addition of POST label for Corn, Soybeans & Wheat

Questions ?



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Thank You



Good Afternoon

