

Headline®

Fungicide

Post Bloom Fruit Drop (PFD) in Citrus

Benefits from Control of Post Bloom Fruit Drop

(Colletotrichum acutatum)

Treatment/ Rate per Acre	PFD Infected Buttons ¹	Fruit Production ²	Fruit Load Rating ³
Untreated	4.5	3.4	1.31
Headline® fungicide (12.3 oz.)	1.2	6.7	2.81
Topsin® M (2 lb.)	1.2	6.3	2.75
Benlate® (2 lb.)	1.3	5.8	2.5
Gem® (8 oz.)	2.8	4.7	2.44
Ferbam Granuflo® (5 lb.)	2.4	5.6	1.94
Abound® (15.4 oz.) + Ferbam® (5 lb.)	1.9	5.4	1.88

¹PFD Infected Buttons – Number of button infected by PFD in a 2 x 2 square area

²Fruit Production – Number of fruit in the 2 x 2 square area

³Fruit Load Rating on a scale of 0 – 5 (0 = no fruit, 5 = heavy fruit load)

Trial Conducted by Dr. Henry Yonce – KAC Agricultural Research, Inc., Trial Location: St. Cloud, FL, Variety: Navels. Airblast Applied at 125 GPA on March 11, 2003, RCB Design with 4 replications, Evaluations: May 10 & July 28, 2003. Study followed labeled application instructions for all products tested.

For more information, contact your local distributor or BASF representative.

Always read and follow label directions

Headline is a registered trademark of BASF Corporation.

Gem is a registered trademark of Bayer CropScience. Abound is a registered trademark of Syngenta

Crop Protection, Inc. Benlate was a registered trademark of E.I. DuPont Nemours and Company.

Ferbam Granuflo is a registered trademark of Taminco, Inc. Topsin is a registered trademark of Cerexagri, Inc.

©2015 BASF Corporation. All Rights Reserved. APN# 1501015 Headline-Citrus-PFD

For more information on BASF Crop Protection products, visit agproducts.basf.us



Best Use Recommendations

- For the control of Post Bloom Fruit Drop, apply Headline fungicide at 12 to 15 oz/Acre at approximately 25% bloom and prior to disease development.
- A second sequential application may be made at a 10 – 21 day interval if conditions for disease development persists.
- Applications may be needed 10 – 20% of the major bloom if there is a high inoculum load from the previous year and favorable weather conditions exist. If it is an off-season bloom of more minor importance, the later application timing might be warranted.

Technical Information Bulletin

150 years

 **BASF**

We create chemistry