



Attack fungal diseases with an entirely new mode of action.

Fracture® fungicide introduces a completely new mode of action to disease management, providing decisive, multi-process disruption in a way no other fungicide can claim. Formulated with ProBLAD® technology, it is so unique that a new FRAC Group code was created for Fracture fungicide's active ingredient.

In this way, Fracture fungicide separates itself from all other fungicides and has no known cross-resistance to any fungicide class, making it the optimum resistance management partner.



Fracture fungicide works on contact by binding to the fungal cell wall and deforming the chitin structures within, ultimately tearing the fungal cell apart. This action then starts a chain of events that disrupt nutrient absorption, end cellular reproduction and destroy the fungal cell. All this occurs within eight hours of contact. The result is quick, reliable disease control that meets or exceeds established standards.

Bottom line, Fracture fungicide is driven by a novel, multiple-site mode of action, has results backed by proven results and protects crops today with a new mode of action that extends the useful life of existing chemistries.



For complete label information on Fracture fungicide and all other FMC products, call **888-59-FMC-AG**, visit **FMCcrop.com** or talk to your local FMC Star Retailer.

TOMATOES

Labeled Crops

Grapes
Almonds
Strawberries
Tomatoes

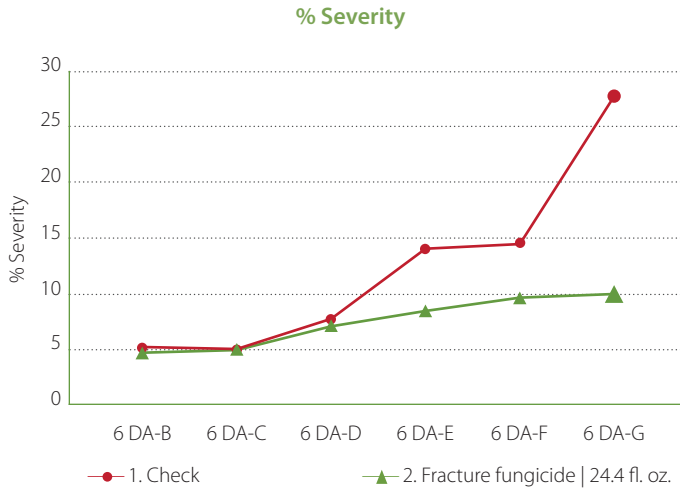
Labeled Diseases

Powdery mildew
Botrytis

Quick Facts

- New multiple-site mode of action controls fungal diseases in a way no other product can claim
- Excellent resistance management tool
- One-day PHI
- Four-hour REI
- Apply up to five times per season at labeled rates
- Ecotoxicology studies conducted to meet regulatory requirements have shown Fracture fungicide has minimal toxicity to adult bees, bee larvae, beneficial parasitic wasps and predatory mites
- Fracture fungicide has proven to be a strong biological fungicide when compared to conventional chemistries.

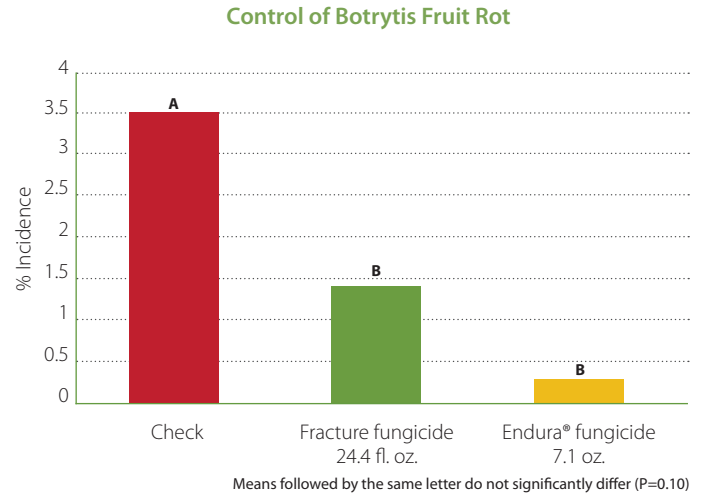
Powdery Mildew – San Luis Obispo, Calif., 2011



Six applications @ seven day intervals
Ratings taken 6 DA final application
Michele Mitchell – Coastal Research

Always read and follow label directions. Do not exceed five applications of Fracture fungicide per season. This is trial data only.

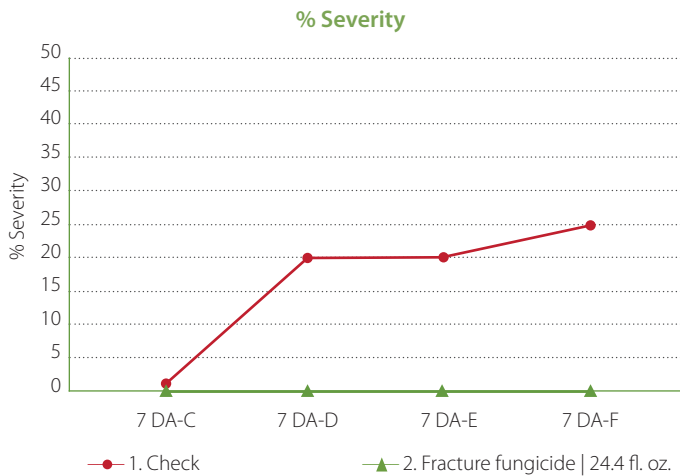
Botrytis – Guadalupe, Calif., 2012



Six applications @ seven day intervals
Ratings 12 days after fifth application
Frank Sances – Pacific Ag Research

Always read and follow label directions. Do not exceed five applications of Fracture fungicide per season. This is trial data only.

Botrytis – Reno, Ga.



Six applications on seven day intervals
DA=number of days after treatment C to F on which the rating was taken
Gary Cloud

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Application Guidelines

Preharvest Interval: One day

Re-Entry Interval: Four hours

Maximum Amount of Fracture® Fungicide Per Season:
No more than five foliar applications per crop season or more than two sequential applications

Label for Tomatoes

Botrytis Rates: 24.4–36.6 fl. oz./A

***Powdery Mildew Rates:** 24.4 or 36.6 fl. oz./A

Active Ingredient: Banda de Lupinus albus doce (BLAD)

Mode of Action: Inhibition of cell wall synthesis and nutrient uptake by binding to chitin structures and rupturing fungal cell

FRAC Group: BM01

*Not for use in CA

Learn More About Fracture Fungicide | Contact your FMC Star Retailer, call 888-59-FMC-AG or visit FMCcrop.com.