

CONTAINS MYCLOBUTANIL, THE ACTIVE INGREDIENT USED IN EAGLE® 20EW

MYCLO 20EW SELECT™

FUNGICIDE

Broad Spectrum Systemic Fungicide



ACTIVE INGREDIENT

Myclobutanil

% ACTIVE INGREDIENT

19.7%

FORMULATION

Emulsifiable Concentrate

CHEMICAL FAMILY

Triazole

BRAND ALTERNATIVE

Eagle® 20EW

MODE OF ACTION

Steroid demethylation inhibitor, inhibiting ergosterol biosynthesis

RESTRICTED USE

None

SIGNAL WORD

Caution

PACKAGING INFORMATION

12 x 1 pt.

4 x 1 gal.

Myclo 20EW Select™ is a systemic fungicide that can be applied to a wide variety of turf and ornamentals. Myclobutanil has long been a "go to" favorite of many turf professionals in the perpetual struggle with many common fungal infections. While some fungicides merely prevent disease, Myclo 20EW Select delivers both curative and preventive properties. Myclo 20EW Select can also be used on home orchards, vineyards and fruit trees to control diseases such as brown rot, powdery mildew, rusts and scab.

- Cure as well as prevent fungal diseases
- Excellent control of Brown Patch and Dollar Spot
- Low use rates
- Systemic product that moves readily into new growth
- Labeled for use on home orchards and vineyards
- Conveniently packaged for both large and small applications
- Can be applied through chemigation
- Use of an adjuvant such as Fungicide Activator Select™ is recommended to enhance performance

IMPORTANT:
ALWAYS READ AND FOLLOW
LABEL INSTRUCTIONS.



PRIME SOURCE

MYCLO 20EW SELECT™

FUNGICIDE

How It Works:

Myclo 20EW Select™ is a locally systemic fungicide having protectant and curative properties that will translocate to new growth. Myclo 20EW Select's active ingredient, myclobutanil, inhibits the synthesis of ergosterol. This disruption hinders the development of cell wall development in targeted fungi. As a systemic product, Myclo 20EW Select translocates through the plant and into new growth, thereby effectively protecting the entire plant for up to 28 days.

How It Works:

Myclo 20EW Select

is compatible with most commonly used fungicides, insecticides, growth regulators, micronutrients and spray adjuvants. This allows you to maintain your current application schedule without eliminating other critical components from your turf maintenance program. The addition of a non-phytotoxic spray adjuvant will improve spray coverage and fungicidal performance. Maintain treated plants in a vigorous growing condition. Plants under nutritional or water stress will not respond as well to treatment as well-maintained plants.



LABELED DISEASES INCLUDE

Anthracnose
Brown Patch
Copper Spot
Crown Rot
Dollar Spot
Fusarium Blight
Fusarium Patch
Gray Leaf Spot
Leaf Smuts
Leaf Spot
Melting Out
Necrotic Ring Spot
Powdery Mildew Rusts
Red Thread
Septoria Leaf Spot
Spring Dead Spot
Summer Patch
Take-All Patch
Zonate Leaf Spot
Zoysia Large Patch

LABELED USES

Apples
Commercial Lawns
Golf Courses
Grapes
Greenhouse Ornamentals
Landscape Ornamentals
Nursery Ornamentals
Ornamental Turf
Residential Lawns
Stone Fruit



Prime Source, LLC
4609 E. Boonville-New Harmony Road
Evansville, IN 47725
www.Prime-SourceLLC.com

Download a
specimen label at
Prime-SourceLLC.com