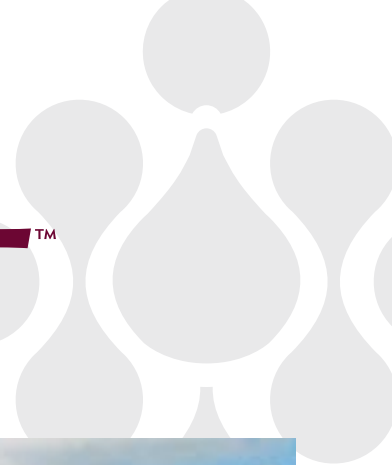




PRIME SOURCE

FAIRVIEW SELECT™

For disease control of turfgrasses on golf courses only



ACTIVE INGREDIENTS

Fluazinam, Tebuconazole

% ACTIVE INGREDIENTS

Fluazinam 17.0%

Tebuconazole 17.6%

FORMULATION

Soluble liquid concentrate

CHEMICAL FAMILY

FRAC 29 Fungicides –

Fluazinam (2,6-dinitroanilines)

FRAC 3 Fungicides –

Tebuconazole (Triazoles)

BRAND ALTERNATIVE

Traction®

SIGNAL WORD

Caution

PACKAGING

2 x 2.5 gal

LABELED USES

Golf course turfgrass only



Fairview Select™ is a broad-spectrum, fungicide used to control difficult diseases of turfgrass on golf courses including anthracnose, dollar spot, brown patch, red thread, powdery mildew and more. The combination of fungicides from 2 families in **Fairview Select** support disease resistance management programs. **Fairview Select** works both systemically and on contact to control the toughest turf diseases on golf courses.

- Provides broad-spectrum control of tough to fight diseases in turfgrass
- For golf course turf use only – including greens, tees, fairways and aprons
- Supports disease resistance management programs with the combination of FRAC 29 and FRAC 3 active ingredients
- Manages and controls diseases both systemically and on contact
- For use on all golf course turf applications of warm and cool season grasses

IMPORTANT:

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

Prime Source, LLC • 10025 US 264 Alternate, Middlesex, NC 27557 • www.prime-sourcellc.com

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Resistance Management

For resistance management, please note that **Fairview Select** contains both fluazinam and tebuconazole. Fluazinam is classified in the 2,6-dinitro-anilines chemical class as a FRAC 29, respiration inhibitors. Tebuconazole is classified in the triazoles chemical class as a FRAC 3, sterol synthesis. Any fungal population may contain individuals naturally resistant to **Fairview Select** and other FRAC 29 or FRAC 3 fungicides. A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same turf areas. Appropriate resistance management strategies should be followed.



Diseases Controlled Pathogen(s)	Use Rate	Treatment Interval
Dollar spot Copper spot Powdery mildew	1.3 fl oz/1,000 sq ft	14 days
Leaf spot (Melting out) Brown blight	1.3 fl oz/1,000 sq ft	14 days
Brown patch Zoysia patch Large patch	1.3 fl oz/1,000 sq ft	14 days
Red thread	1.3 fl oz/1,000 sq ft	14 days
Anthracnose	1.3 fl oz/1,000 sq ft	14 days
Gray snow mold Pink snow mold	1.3 fl oz/1,000 sq ft	One to two applications
Pink patch	1.3 fl oz/1,000 sq ft	14 days
Stem rust	1.3 fl oz/1,000 sq ft	14 days
Algal scum* (filamentous blue-green algae/cyanobacteria)	1.3 fl oz/1,000 sq ft	14 days
Brown ring patch	1.3 fl oz/1,000 sq ft	21 days
Fusarium patch	1.3 fl oz/1,000 sq ft	21 days
Gray leaf spot	1.3 fl oz/1,000 sq ft	21 days
Stripe Smut	1.3 fl oz/1,000 sq ft	One application

*Suppression

Read label for full application and rate information.