

Provysol™

Fungicide

Introducing the NEW Foundation for Cercospora Leaf Spot Control in Sugarbeets

Provysol™ Fungicide Guidelines for Use in Sugarbeets

- **Active Ingredient:** Mefentrifluconazole (FRAC 3)
- **Crop:** Sugarbeets
- **Target Disease:** Cercospora Leaf Spot
- **Optimal Timing:** Prior to onset of disease and on 10-12 day interval
- **Standard Use Rate:** 5 fl oz/A
- **Application Method:** Ground, air or chemigation
- **Optimal Spray Volume:** Enough for complete coverage – 20 GPA (ground) or 5 GPA (aerial)
- **Tank-Mix:** Must be applied with other non-Group 3 fungicides
- **Re-Entry Interval:** 12 hours
- **Preharvest Interval:** 21 days

This quick guide DOES NOT replace the need for a product label. It is designed to supplement the product label.

Always read and follow label directions.

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■ - BASF

We create chemistry

Serifel
Biotfungicide



Serifel
Biotfungicide



Priaxor
Xenium® Brand Fungicide



Fastac CS

Insecticide



Fastac CS

Insecticide



Outlook

Herbicide



Provysol

Fungicide



Xanthion

In-Furrow Fungicide



Poast

Herbicide



Seed

Emergence

2-4 Leaf

6 Leaf

8-10 Leaf

Late Vegetative

Pre-Harvest