



START YOUR LEAF SPOT PROGRAM OFF RIGHT WITH MINERVA[®]

Sugarbeet growers know the first treatment in a successful Cercospora leaf spot (CLS) program is crucial to prevention and control of the disease. Minerva[®] Fungicide is the preferred choice to get your CLS program off to a strong start due to its highly effective systemic activity. Tetraconazole, the active ingredient in Minerva, is quickly absorbed and redistributed through the sugarbeet plant for maximum disease protection that is fast acting on treated plant tissue and long lasting in new growth that emerges after application.

Long recognized as the standard for CLS control in sugarbeets, Minerva not only offers proven performance but also an economical cost per acre that allows sugarbeet growers the opportunity to protect their investment and maximize ROI.



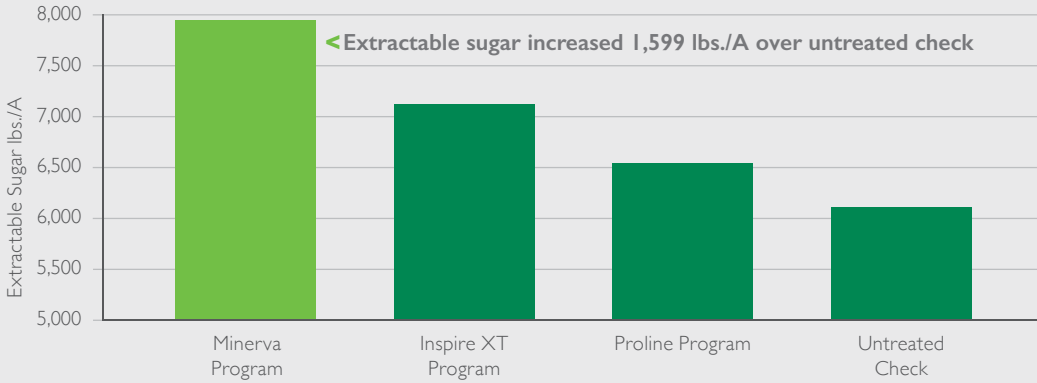
MINERVA OVERVIEW

- » Powerful systemic activity provides unmatched disease protection against CLS, powdery mildew and Ramularia
- » Rapidly and thoroughly distributed throughout the plant while remaining in plant crown for long-term control
- » Tank-mix compatible with many products, including post-emergence herbicides
- » Rainfall-resistant formulation

ROI FROM THE FIELD

In trials and commercial use, Minerva has demonstrated time and again it is a superior choice for excellent control of CLS, powdery mildew and Ramularia, without risk of crop injury. Beyond performance, trials conducted across key sugarbeet-producing areas have proven a consistent positive ROI advantage where a Minerva program is used for CLS control.

CERCOSPORA LEAF SPOT TRIAL



Minerva Program:

- 1st Application – Minerva (13 oz/A)
- 2nd Application – Super Tin (8 oz/A) + Manzate (1.5 lbs/A)
- 3rd Application – Headline (9 oz/A)

Inspire XT Program:

- 1st Application – Inspire XT (7 oz/A)
- 2nd Application – Super Tin (8 oz/A) + Manzate (1.5 lbs/A)
- 3rd Application – Headline (9 oz/A)

Proline Program:

- 1st Application – Proline (5.77 oz/A)
- 2nd Application – Super Tin (8 oz/A) + Manzate (1.5 lbs/A)
- 3rd Application – Headline (9 oz/A)

Southern Minnesota Beet Sugar Cooperative. Raymond, MN. 2015

RECOMMENDED USE RATES

13 fl. oz./A (0.102 lbs. a.i./A)

- » Do not reapply within 21 days of the previous application of Minerva Fungicide
- » Do not make more than two applications of Minerva Fungicide per year
- » Do not apply within 21 days of harvest
- » Restricted entry interval is 12 hours

PACKAGING

2 x 2.5 gallons per case, 260 gallon tote

FRAC CODE

3 (tetraconazole)

DISEASES CONTROLLED

- » Cercospora leaf spot
- » Powdery mildew
- » Ramularia

PROVEN BY UNIVERSITIES AND SUGAR COMPANIES

- » Highly effective triazole-class fungicide implementing the most recent University Extension Service protection guidelines
- » Year to year proven results in university and industry field trials
- » Contains tetraconazole, long recognized as the standard for CLS control in sugarbeets, providing fast and long-lasting disease control
- » Excellent tank-mix partner with other pesticides, including mancozeb, TPTH, copper and glyphosate
- » Cost-effective, to achieve maximum ROI

To learn more about Minerva or our entire portfolio, talk to your Sipcam Agro distributor or visit sipcamagro.com.



Sipcam Agro USA, Inc.

2525 Meridian Parkway, Suite 100 | Durham, NC 27713 | sipcamagro.com | 800.295.0733

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