



PROLINE[®]

A POWERFUL TOOL FOR DISEASE CONTROL IN SUGARBEETS

FEATURES OF PROLINE[®] 480 SC FUNGICIDE

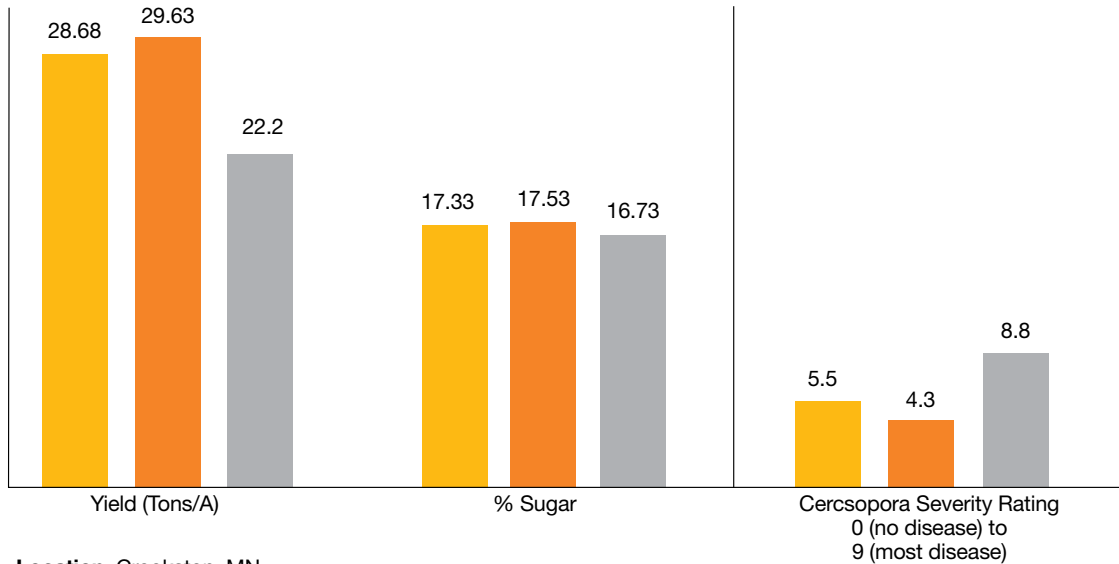
- Offers protection from Cercospora leaf spot, powdery mildew and Rhizoctonia crown and root rot
- Halts foliar diseases present at application and stops new infections from attacking the crop
- Easy-to-use due to excellent crop rotation flexibility and compatibility with most insecticides, herbicides and fungicides
- Offers outstanding broad-spectrum disease control in multiple crops, resulting in improved crop quality and higher yields

APPLICATION PARAMETERS

- Apply preventively or at first sign of foliar disease
- Apply at 4th leaf to row closure for soilborne diseases
- Use rates of 5.0 to 5.7 fl oz/A
- Maximum of three applications per season
- Ground or aerial application approved
- Recommended for use with nonionic surfactants
- Rainfast in 2 hours
- Restricted-entry interval — 48 hours
- Pre-harvest interval — 7 days

Proline is a Group 3 fungicide. Alternate every application of Proline with a non-Group 3 fungicide.

INCREASE IN YIELD AND SUGAR CONTENT AS WELL AS DISEASE REDUCTION WHEN PROLINE 480 SC IS USED IN 3-SPRAY AND 4-SPRAY PROGRAMS AGAINST CERCOSPORA LEAF SPOT IN SUGARBEETS



Location: Crookston, MN

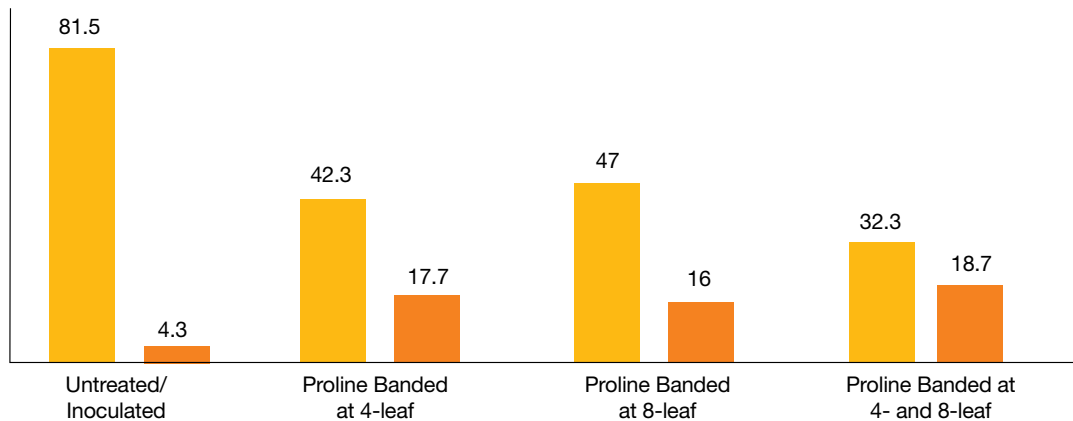
Applications: Three or four at 14-day intervals

Source: Dr. L. Smith, University of Minnesota

Year: 2010

■ Proline/ Topsin® + Super-Tin®/Gem®
■ Proline/ Gem / Super-Tin / Proline
■ Untreated

INCREASE IN YIELD (TONS/A) FROM PROLINE 480 SC REDUCTION OF RHIZOCTONIA CROWN AND ROOT ROT SEVERITY IN SUGARBEETS



Location: Huntley, MT

Applications: Banded sprays at 4-leaf and/or 8-leaf stage at 5.7 oz/A

Source: Dr. Barry Jacobson, Montana State University

Year: 2010

■ Disease Severity Index
■ Yield: Tons/A

IMPORTANT: This bulletin is not intended to provide adequate information for use of this product. Read the label before using this product. Observe all label directions and precautions while using this product.

