

# ALFALFA WITH PRIAXOR®

## DISEASE MANAGEMENT IN ALFALFA GROWN FOR FEED

### PRIAXOR® BENEFITS

- Improved leaf retention on the lower part of the plant with Priaxor leads to improved forage quality, higher forage yield and increased milk production.
- Pre-harvest interval for Priaxor is 14 days; however, the benefits to yield and dry matter appeared when alfalfa was harvested around 21 days after application, as compared to an untreated check.
- HarvXtra® alfalfa varieties such as Mission HVXRR and Integrity HVXRR will show positive response when growers take advantage of the wider harvest window.



Common leaf spot caused by *Pseudopeziza medicaginis*

### APPLICATION TIMING

First Cut:	6-8" in height
Second Cut:	1-2 weeks after harvesting 1st cut

### PRODUCT OVERVIEW

• Priaxor: Fluxapyroxad – Group 7, Pyraclostrobin – Group 11	• Case size: 2 x 9.6 L jugs
• Diseases Controlled: Common Leaf Spot ( <i>Pseudopeziza medicaginis</i> )	• Formulation: Liquid suspension
	• Storage: Protect from freezing
	• Rate: 120 ml/acre (160 acres per case)

### Maximum 2 applications per season

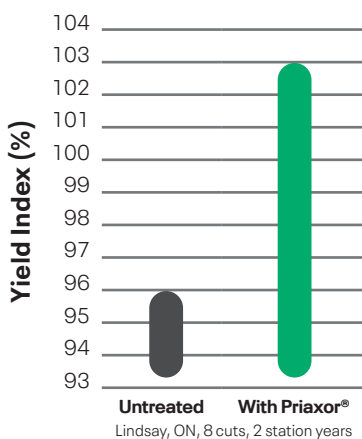


WITH PRIAXOR®

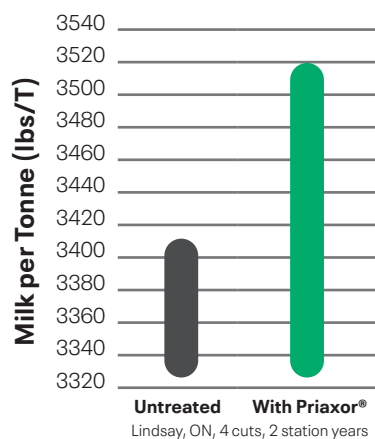
UNTREATED

Priaxor® is the only fungicide available for disease management in alfalfa grown for feed. In 2015, DLF Pickseed and BASF collaborated on a project testing Priaxor® fungicide in replicated trials at the DLF Pickseed Research Centre in Lindsay, Ontario. In 2017, Priaxor® was registered for use in both seed and feed alfalfa.

### Alfalfa Yield with Priaxor®



### Milk per Tonne (lbs/T)



Untreated



With Priaxor®