

# Priaxor<sup>®</sup>

Xemium<sup>®</sup> Brand Fungicide

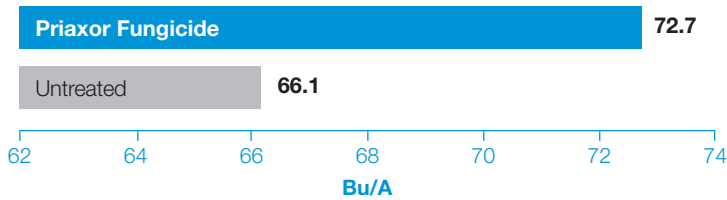
## Advanced Plant Health for Pea and Lentils

### Benefits of Priaxor<sup>®</sup> Fungicide

- Advanced Plant Health benefits
- Longer lasting protection
- More consistent performance for maximum yield potential
- Additional mode of action for resistance management

Priaxor fungicide provides more consistent performance for maximum yield potential

### 2013 Dry Pea – University Research Trial



Trial conducted at South Dakota State University (2013). 4 fl oz/A of Priaxor fungicide applied midbloom to dry pea.

### Enhanced Root Growth with Priaxor Fungicide



2012 Greenhouse trial. Priaxor fungicide 4 fl oz. Photo taken 2 weeks after application.



150 years

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Technical Information Bulletin

## Healthier Lentils with Priaxor® Fungicide



Untreated



Priaxor Fungicide (6 fl oz/A)

2013 NDSU CREC – Carrington, ND lentil anthracnose fungicide efficacy trial. Priaxor applied three times due to heavy anthracnose pressure.

## Priaxor Fungicide Prevents Premature Ripening by Reducing Ethylene Production Allowing for Extended Pod Fill



Untreated



Priaxor Fungicide (4 fl oz/A)

On-farm commercial application. Roosevelt County, MT, 2014.

## Best Use Recommendations

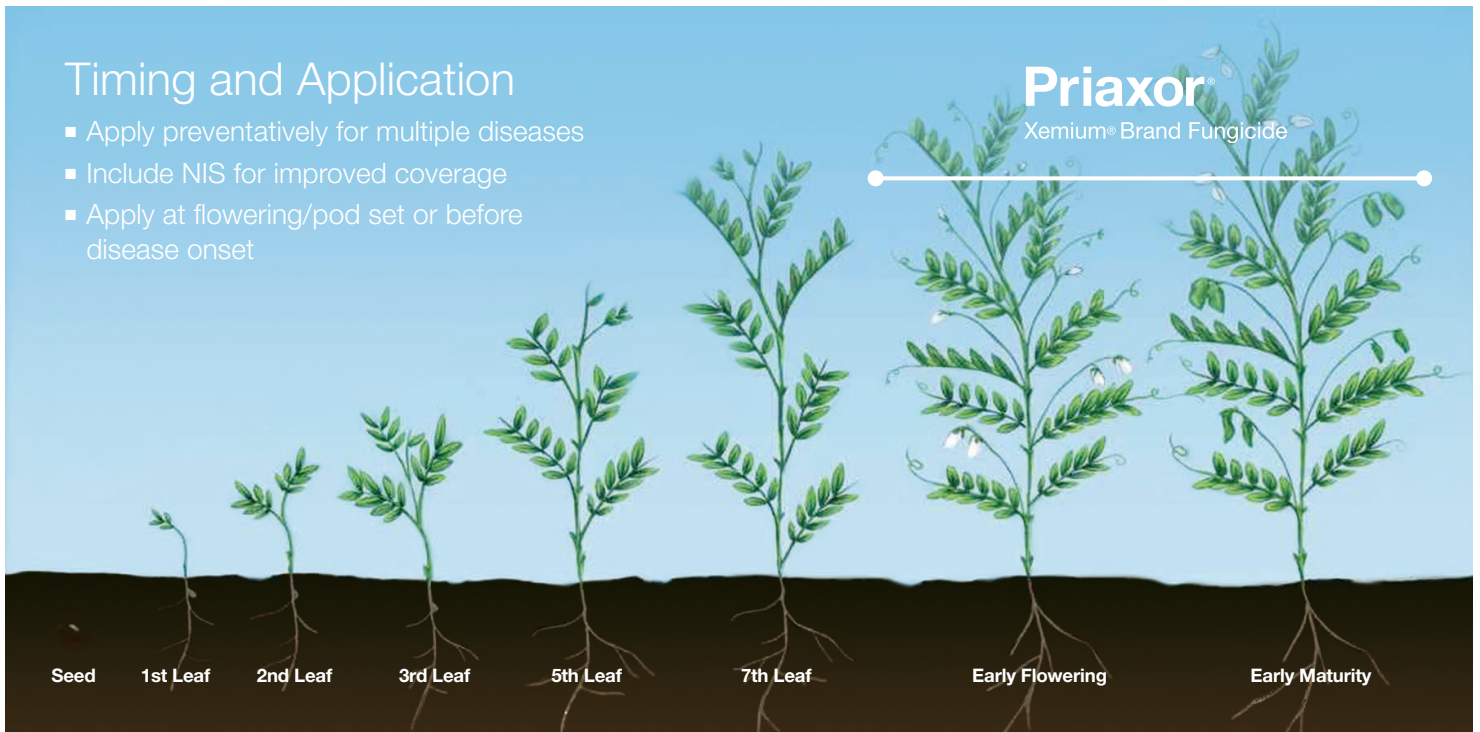
- Use Rate: 4.0–8.0 fl oz/A
- White mold suppression 6.0–8.0 fl oz/A
- Ground and aerial applications
- Priaxor fungicide may be tank mixed with other products, including insecticides like Fastac™ insecticide
- Priaxor fungicide may be applied with NIS to improve coverage

### Target Diseases

- Anthracnose
- Alternaria leaf spot
- Ascochyta blight
- Asian soybean rust
- Botrytis gray mold
- Cercospora leaf spot
- Downy mildew
- Mycosphaerella blight
- Powdery mildew
- Rust & white mold suppression

## Timing and Application

- Apply preventatively for multiple diseases
- Include NIS for improved coverage
- Apply at flowering/pod set or before disease onset



**Priaxor®**  
Xemium® Brand Fungicide

Always read and follow label directions.

Priaxor is a registered trademark and Fastac is a trademark of BASF Corporation.

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