

# Veltyma® DLX

Revysol® Fungicide

## Veltyma® DLX delivers protection against key leaf diseases and ear rots.

- Broad-spectrum management of both key leaf and ear diseases, including fusarium and gibberella ear rots
- Unique properties leading to better management of minor stress, better standability, increased growth efficiency and greener leaves<sup>1</sup>
- Multiple modes of effective action for improved disease control and resistance management
- Reduced deoxynivalenol (DON) contamination to preserve grade quality

### Active ingredients

Mefentrifluconazole – Group 3

Pyraclostrobin – Group 11

Metconazole – Group 3

### Formulation

Suspension concentrate

Liquid

### One case contains

4.04 L jug of Veltyma DLX One

8.1 L jug of Veltyma DLX Two

### Storage

Requires heated storage.

Store away from food and feed.

### Crops

Corn (field, pop, seed and sweet)

### Timing

Full silking to silk browning

### Diseases controlled

Common rust (*Puccinia sorghi*)

Eyespot (*Aureobasidium zeae*)

Fusarium ear rot (*Fusarium graminearum*)<sup>2</sup>

Gibberella ear rot (*Gibberella zeae*)<sup>2</sup>

Grey leaf spot (*Cercospora zeae-maydis*)

Northern corn leaf blight (*Setosphaeria turcica*)

Tar spot (*Phyllachora maydis*)

#### Broad-spectrum control of leaf and ear diseases



Untreated



Veltyma DLX

Source: BASF Small Plot Trials, Belmont, ON, 2021

<sup>1</sup> All comparisons are to untreated, unless otherwise stated.

<sup>2</sup> Suppression only.

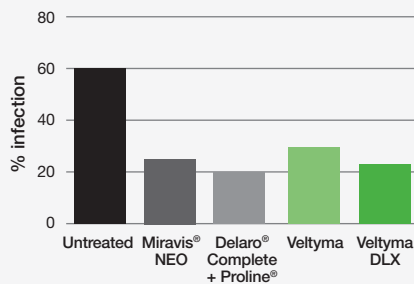
 **BASF**

We create chemistry

# Veltyma® DLX

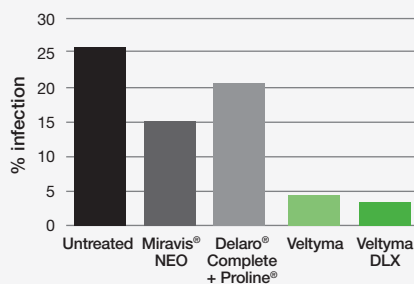
Revysol® Fungicide

## Improved reduction of gibberella



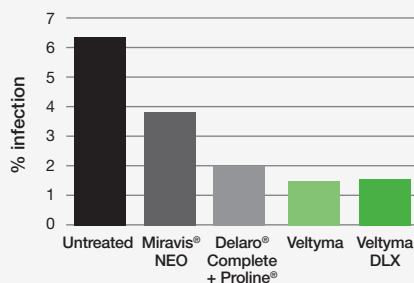
Source: BASF Small Plot Trials, inoculated, ON, 2021, n=3

## Enhanced control of Northern corn leaf blight



Source: BASF Small Plot Trials, inoculated, ON, 2021, 9 weeks after application, n=20

## Proven performance against tar spot



Source: BASF Small Plot Trials, ON, 2022, n=4

## For more information:

Call **AgSolutions** Customer Care  
at 1-877-371-BASF (2273)

Visit **agsolutions.ca**

## Application rates

### One case of Veltyma DLX will treat 20 acres.

Veltyma DLX One	202 ml/ac (500 ml/ha)
Veltyma DLX Two	405 ml/ac (1.0 L/ha)

## Water volume

Ground application	Minimum 80 L/ac (20 gal/ac)
Aerial application	20 L/ac (5 gal/ac)

## Mixing order

1. Ensure the spray tank is clean before use. Follow the clean-out recommendations stated on the label of the product that was previously used.
2. Fill the spray tank 1/2 full of water and start agitation.
3. Add the required amount of Veltyma to the tank.
4. Add the required amount of Caramba to the spray tank.
5. Continue agitation while filling the remainder of the spray tank.
6. After use, clean the spray tank according to label precautions.

## Application tips

**Rainfastness** – Do not apply when heavy rain is forecast.

**Restricted entry interval** – 12 hours.<sup>3</sup>

**Resistance management** – Fungicide use should be based on an integrated disease management program that includes scouting, historical information related to pesticide use and crop rotation and considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.

<sup>3</sup> Except for hand harvesting corn (18 days) and hand set irrigation in corn (3 days).

## Pre-harvest interval

21 days after application for corn.

## Tank mixes

None on label.

Contact **AgSolutions®** Customer Care or your local BASF **AgSolutions** Retail Representative for additional information on supported tank mixes.

## Always read and follow label directions.

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