

Nexicor®

Xemium® Fungicide

For control of the toughest leaf diseases in cereals and blackleg in canola.

- Enhanced, broad-spectrum control of key cereal leaf diseases, including rust, septoria and tan spot
- Builds on proven **Plant Health Benefits**¹ to increase growth efficiency and help better manage minor stress, leading to greater yield potential²
- High-level control of blackleg in canola
- Combines three powerful modes of action, including the unique mobility of Xemium®, for more consistent and continuous control

Active ingredients

Propiconazole – Group 3
Fluxapyroxad – Group 7
Pyraclostrobin – Group 11

Formulation

Emulsifiable concentrate

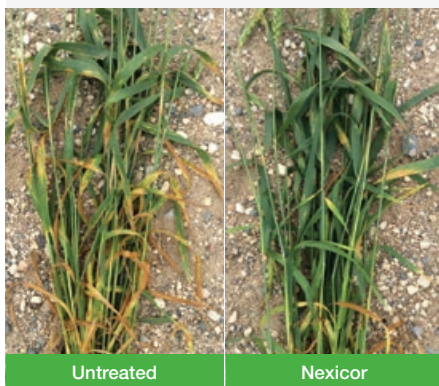
One case contains

2 x 8.0 L jugs
Also available in 130 L shuttle

Storage

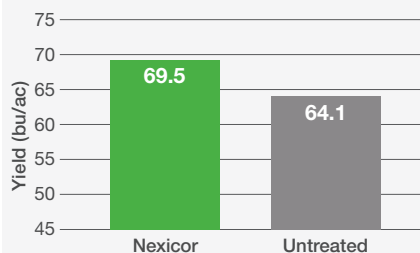
Requires heated storage.

A greener cereal crop with Nexicor® fungicide



Source: Grower Applied Strip Trials, Stenen, SK, 2017

Increased yield potential at high disease pressure in cereals



Source: Grower Applied Strip Trials, Western Canada, 2016, n=15

Crops

Barley, oats, rye,
triticale, wheat (all types)
Canola

Staging

stem elongation to early head
emergence³
2 to 6 leaf (rosette)

Diseases controlled

In barley.

Net blotch (*Pyrenophora teres*)
Scald (*Rhynchosporium secalis*)
Stripe rust (*Puccinia striiformis*)
Spot blotch (*Cochliobolus sativus*)

In canola.

Blackleg (*Leptosphaeria maculans*)

In oats.

Crown rust (*Puccinia coronata*)
Septoria leaf blotch (*Septoria avenae*)

In rye.

Leaf rust (*Puccinia recondita*)
Powdery mildew (*Erysiphe graminis* f. sp. *tritici*)

In wheat (all types) and triticale.

Leaf rust (*Puccinia recondita*)
Powdery mildew (*Erysiphe graminis* f. sp. *tritici*)
Septoria leaf spot (*Septoria tritici* or *Leptosphaeria nodorum*)
Stripe rust (*Puccinia striiformis*)
Spot blotch (*Cochliobolus sativus*)
Tan spot (*Pyrenophora tritici-repentis*)

¹ Plant Health Benefits refer to products that contain the active ingredient pyraclostrobin.

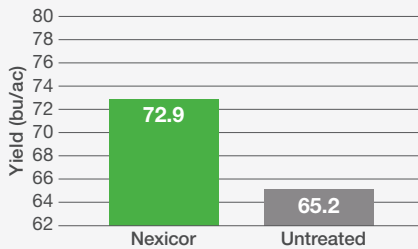
² All comparisons are to untreated, unless otherwise stated.

³ While Nexicor can be applied between stem elongation and early head emergence (GS 31-55), research suggests that applying at flag-leaf (GS 37-39) helps maximize yield potential in cereals.

 **BASF**

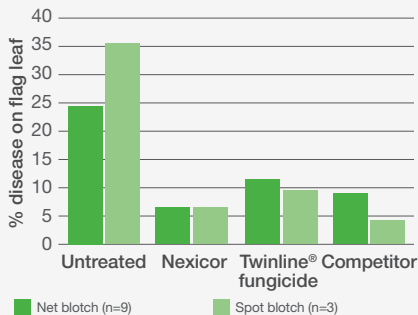
We create chemistry

Increased yield potential at low disease pressure in cereals



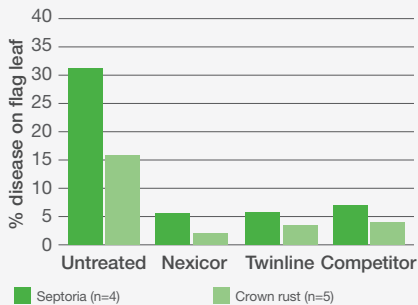
Source: Grower Applied Strip Trials, Western Canada, 2017, n=13

Effective control of diseases in barley



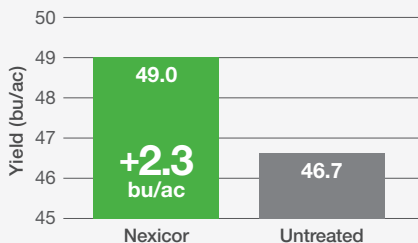
Source: BASF Small Plot Trials, Western Canada, 2015-2016

Effective control of diseases in oats



Source: BASF Small Plot Trials, Western Canada, 2015-2016

Increased early-season disease control in canola



Source: Grower Applied Strip Trials, Western Canada, 2016-2017, n=32

Application rates

One case of Nexicor treats 80 acres.
One shuttle treats 640 acres.

Barley, canola, oats, rye, triticale, wheat 202 ml/ac (500 ml/ha)

Water volume

Ground application 40 L/ac (10 gal/ac)
 Aerial application 20 L/ac (5 gal/ac)

Mixing order

1. Fill the spray tank 1/2 full of water and start agitation.
2. Add the required amount of Nexicor to the tank.
3. If tank mixing, add the required amount of the tank-mix partner.
4. Continue agitation while filling the remainder of the spray tank.

Application tips

Rainfastness – 1 hour.

Nexicor can be applied from stem elongation (GS 31) until early head emergence (GS 55) in cereals. For best results, apply prior to disease development or at the onset of symptoms. For optimal disease control and **Plant Health Benefits**¹, apply at flag leaf.³

Do not apply during periods of dead calm, gusty winds or conditions conducive to spray drift. Use the minimum water volumes and ensure thorough coverage of foliage.

For cereals, do not apply more than two applications of any fungicide containing a Group 11 or Group 7 active ingredient per season.

For canola, do not follow up with a Group 11 fungicide as the first subsequent fungicide treatment if additional applications are required.

Pre-harvest interval

30 days after application for canola.

45 days after application for barley, oats, rye, triticale, wheat.

Tank mixes

Herbicides for canola: Ares^{®4}, Liberty^{®5}, glyphosate⁶

Herbicides for cereals: Refer to label.

Contact your local BASF **AgSolutions**[®] Grower or Retail Representative or call **AgSolutions** Customer Care at 1-877-371-BASF (2273) for additional information on supported tank mixes.

⁴ For Clearfield[®] canola only.

⁵ For glufosinate-tolerant canola varieties.

⁶ For glyphosate-tolerant canola varieties.

For more information: Call **AgSolutions** Customer Care at 1-877-371-BASF (2273) or visit agsolutions.ca.

Always read and follow label directions.

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