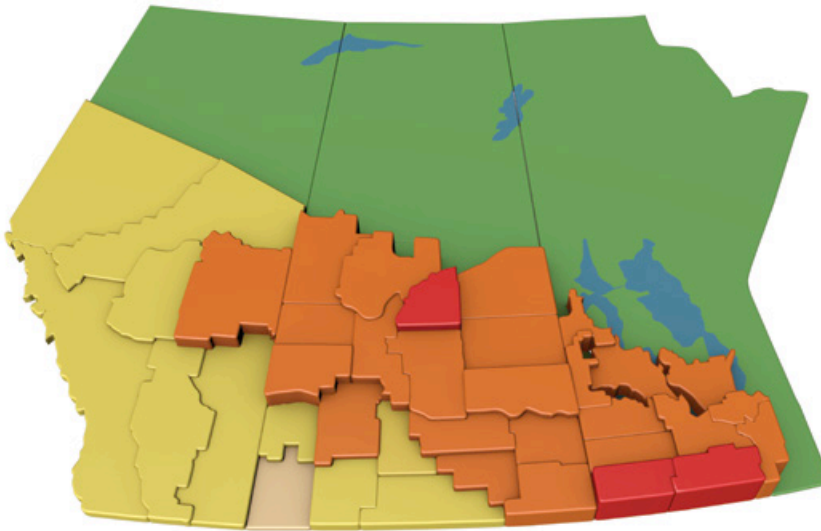


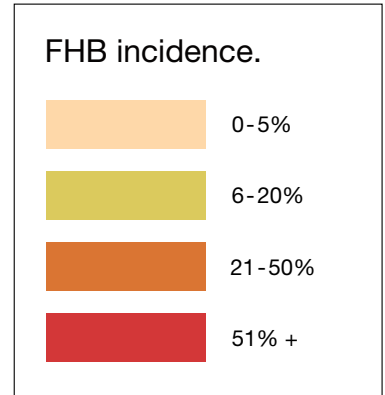
Managing Fusarium head blight begins with recognizing the risk.

This information can help you assess the level of Fusarium head blight (FHB) risk in your region and across Western Canada. Incidence can vary year to year, however, fusarium can persist on crop debris and in the soil. Therefore, the risk of disease is always present and can increase depending on environmental conditions, resulting in lower grain quality and lost revenue.

Fusarium head blight frequency across crop districts.

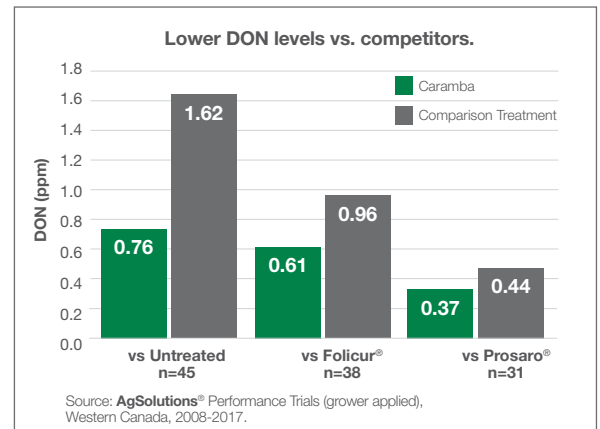
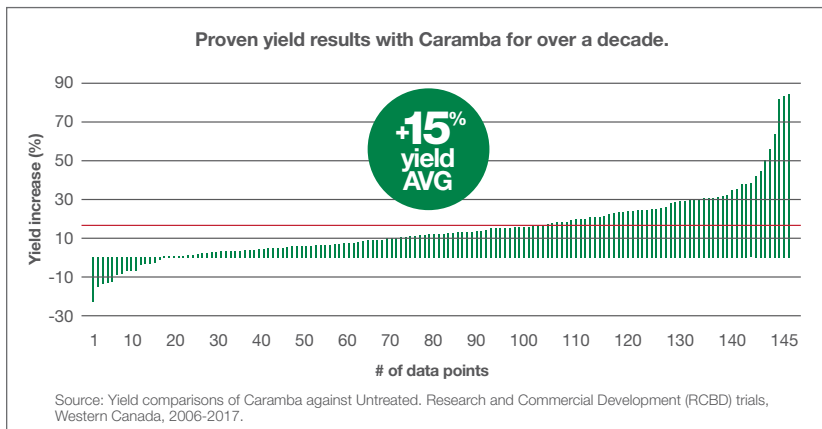


Five-year average (2015 - 2019)



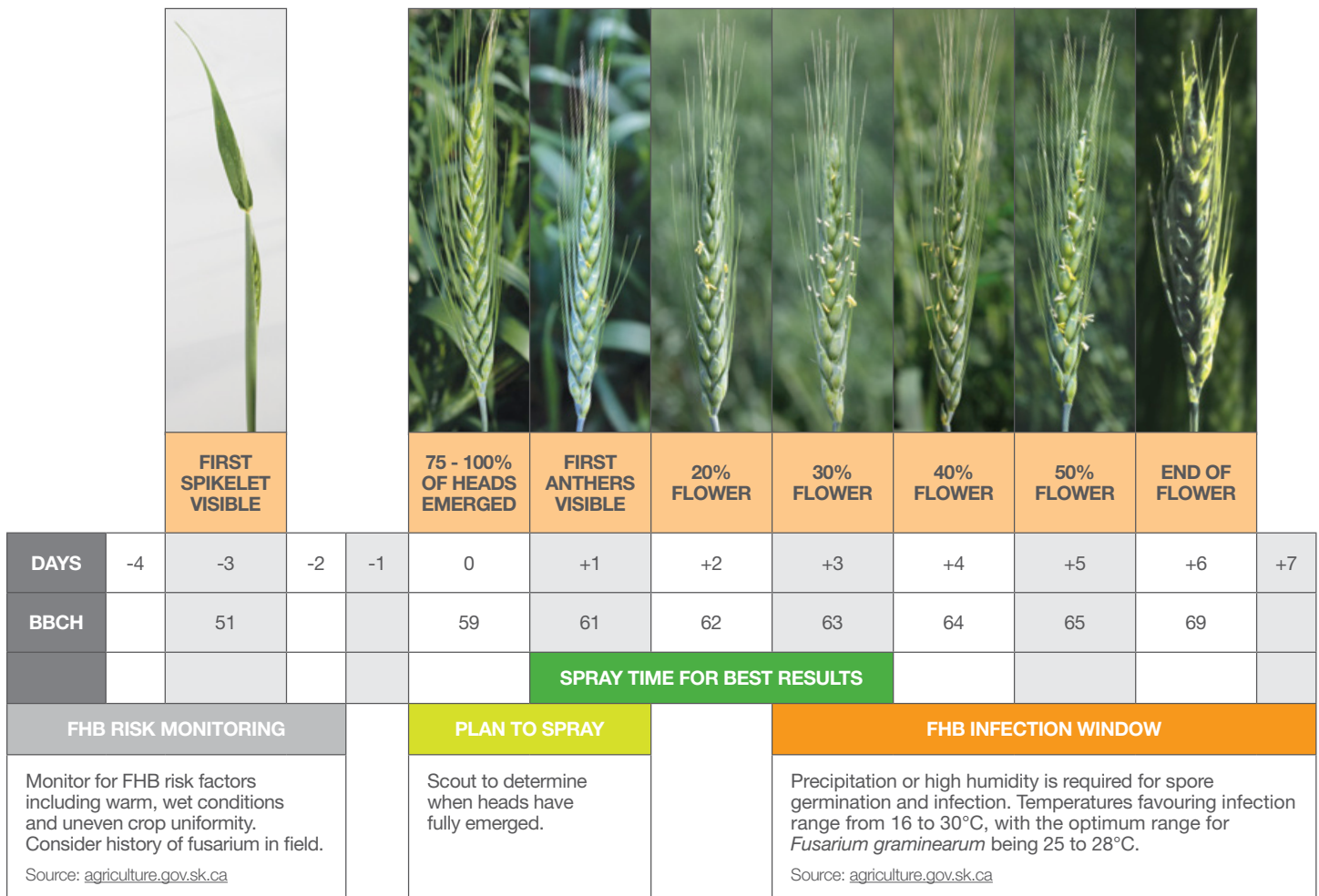
Source: Canadian Grain Commission – Percentage of fusarium damaged kernels (FDK) and severity of fusarium damage observed in Canada Western Red Spring (CWRS).

See the results with Caramba[®] fungicide below.



Optimal fungicide application timing for Fusarium head blight management in cereals.

As an integral part of BASF's Cereal Solutions portfolio, Caramba fungicide delivers exceptional protection against FHB and other late-season leaf diseases. It's a grower's best bet for protecting their cereal crops' quality and yield potential.



For barley, apply from head emergence to 3 days following full head emergence¹ from the main stem.

Additional resources:

Saskatchewan Fusarium Head Blight Risk Maps
[\[https://saskwheat.ca/fusarium-resources\]](https://saskwheat.ca/fusarium-resources)

Manitoba Fusarium Head Blight Risk Map
[\[http://www.gov.mb.ca/agriculture/crops/seasonal-reports/fusarium-head-blight-report.html\]](http://www.gov.mb.ca/agriculture/crops/seasonal-reports/fusarium-head-blight-report.html)

Alberta Fusarium Head Blight Risk Assessment Tool
[\[http://agriculture.alberta.ca/acis/fusarium-risk-tool.jsp\]](http://agriculture.alberta.ca/acis/fusarium-risk-tool.jsp)

¹For suppression of Fusarium head blight and leaf disease control at heading. For leaf disease control prior to heading, apply before the appearance of symptoms.

Visit agsolutions.ca/cereal for more information.

Caramba®

Fungicide

Always read and follow label directions.

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