



WHERE QUALITY MEETS QUANTITY



Prothioconazole + Tebuconazole	FUNGICIDE	BEST ROI
	Group 3	

Proven to deliver a better harvest

Registered on wheat and barley, Prosaro® provides the best defense against the broadest spectrum of leaf and head diseases including unsurpassed protection from fusarium head blight (FHB).

With two different fungicide actives (tebuconazole and prothioconazole), Prosaro has long-lasting preventative and curative properties to quickly eliminate existing infections and prevent new ones from developing. The result is a healthier, more productive, higher yielding cereal crop.

See the results for yourself. For complete Demonstration Strip Trial results in your area visit: ItPaysToSpray.ca

THE PROSARO ADVANTAGE

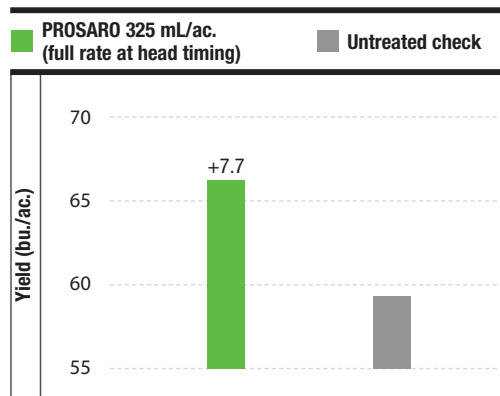
+7.7 BU./AC. YIELD INCREASE OVER UNTREATED

- Powerful disease control including first in class FHB protection
- Number one cereal fungicide on the market
- Effective DON reduction for a better quality grade
- Two powerful actives: prothioconazole and tebuconazole
- Preventative and curative disease protection
- Higher test weight, plumper kernels and superior yields

+7.7 bu./ac.

YIELD INCREASE IN WHEAT OVER UNTREATED.

WESTERN CANADA 9-YEAR WHEAT RESULTS 110 TRIALS

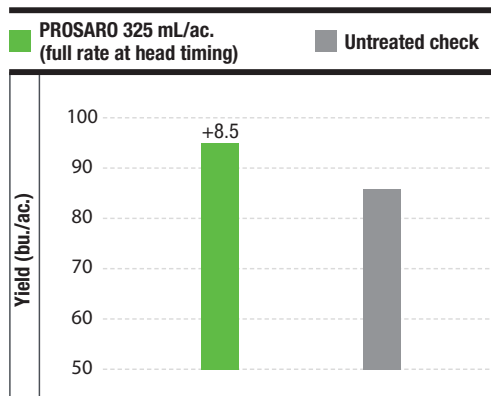


Source: 2008-2016 grower-cooperated replicated Cereal DSTs, 110 trials.
Your results may vary according to agronomic, environmental and pest pressure variables.

+8.5 bu./ac.

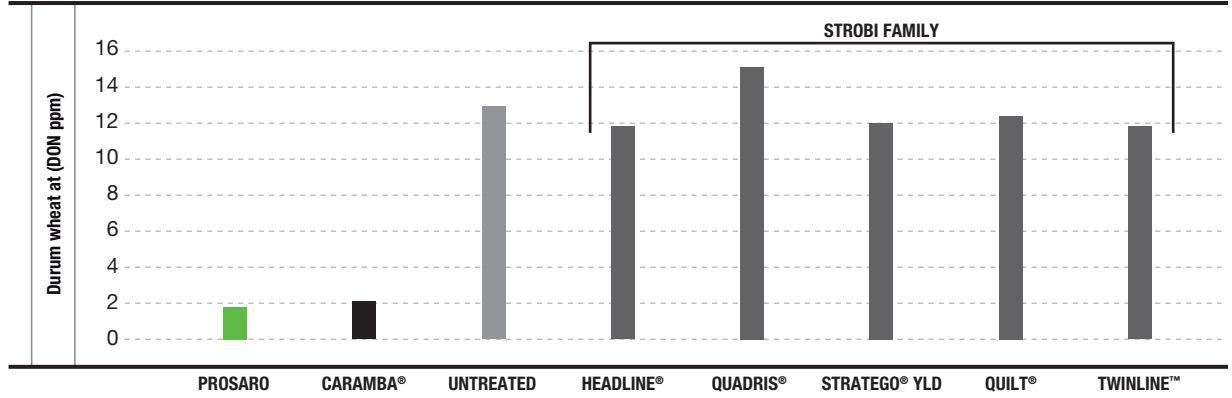
YIELD INCREASE IN BARLEY OVER UNTREATED.

WESTERN CANADA 7-YEAR BARLEY RESULTS 39 TRIALS



Source: 2008-2014 grower-cooperated replicated Cereal DSTs, 39 trials.
Your results may vary according to agronomic, environmental and pest pressure variables.

THE PROBLEM WITH STROBIS



Source: Uniform Fungicide Studies, Langdon 2011 Scott Halley and Amanda Arens, North Dakota University-Langdon Research Extension Center, Langdon, North Dakota. The least significant digit for the study was 3.4 ppm, indicating that results that differ by less than 3.4 ppm do not show a significant difference.

Many industry sources confirm a Bayer study proving that fungicides from the strobilurin family (strobis) i.e. Quilt, Twinline and Headline can actually increase DON levels when applied at head timing. Conversely, the study shows that triazole formulations (like Prosaro) not only provide effective FHB suppression, they also significantly reduce DON levels in cereals during head timing.

(Source: Halley & Arens, North Dakota State University, 2011.)

REGISTERED CROPS AND DISEASE CONTROL

BARLEY	WHEAT (DURUM, SPRING, WINTER)
Fusarium head blight*	Fusarium head blight*
Powdery mildew	Powdery mildew
Rusts: leaf, stripe & stem	Rusts: leaf, stripe & stem
Blotch: net and spot	Septoria glume blotch
Septoria leaf blotch	Septoria leaf blotch
Scald	Tan spot

*Suppression only



Bayer

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