



BREAKTHROUGH IN PLANT HEALTH

Raxil[®] PRO SHIELD



New Prothioconazole

SEED TREATMENT

Contact + Systemic protection



#1 disease protection • Three actives • Even coverage • No mess
• On-farm treating • Commercial treating • Plant health

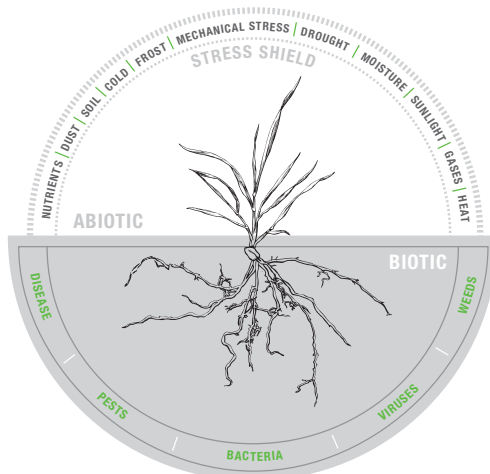
NEW Raxil[®] PRO Shield cereal seed treatment combines the power of three different fungicide actives, including NEW prothioconazole for the most complete systemic and contact disease protection available on the market.

With one simple, easy-to-use rate, Raxil PRO Shield provides unmatched control of true loose smut, fusarium graminearum and much more. And with the addition of patented Stress Shield[®], crops emerge faster, have healthier root systems, and are better able to withstand unforeseen seasonal stresses.

STRESS SHIELD PROTECTION

Stress Shield facilitates natural plant growth and development, even during stressed conditions, by providing an alternative energy source for any required plant repairs. The results are superior root establishment, improved vigour, larger plants and increased yield.

Additionally, Stress Shield (imidacloprid) prevents wireworms from feeding on cereal crops.

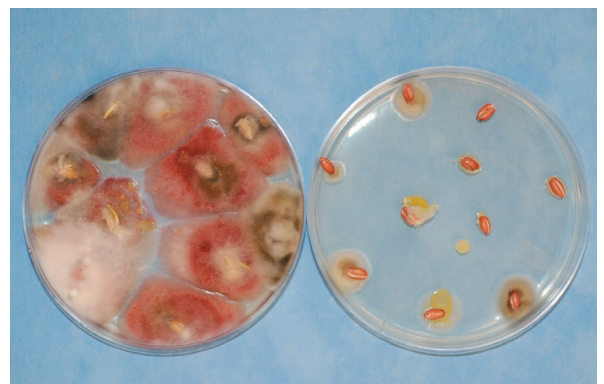


THE RAXIL PRO SHIELD ADVANTAGE

7% YIELD INCREASE OVER UNTREATED

- Unmatched seed- and soil-borne disease control, including best-in-class protection from fusarium graminearum and true loose smut
- One simple rate, regardless of disease pressure, with no need to add additional products
- 3 fungicidal actives for complete contact and systemic protection
- Stress Shield for increased plant health and wireworm protection
- Micro-dispersion formulation for more thorough, even seed coverage
- Easy to apply formulation ideal for both on-farm and commercial application
- Applies safely in cooler pre-season temperatures, with a freezing point of -12°C

UNTREATED VS. RAXIL PRO SHIELD



SAVE \$2.00/AC. ON RAXIL PRO SHIELD WITH THE BAYERVALUE PROGRAM.
Visit BayerCropScience.ca/BayerValue for more details.

RAXIL PRO SHIELD EFFICACY

Formulation Type	Micro-dispersion	
Active Ingredients	Prothioconazole Tebuconazole Metalaxyl Imidacloprid	
Fungicide Group(s)	3, 4	
Insecticide Group	4	
Fungicidal Action	Systemic Contact	
Insecticidal Activity	G	
Plant Health Effects	Stress Mitigation	
Ease of Handling	VG	

Standard Application Rate	325 ml (Raxil PRO) + 50 ml (Stress Shield) / 100 kg	
Container Sizes	10 L + 1.54 L	175.5 L + 27 L
Wheat (bushels)	113	1,985
Barley (bushels)	141	2,481
Oats (bushels)	200	3,502

WHEAT DISEASE COMPARISONS

Loose Smut	E
Common Bunt	E
Pythium spp.	E
Fusarium spp.	E
Cochliobolus sativus	F

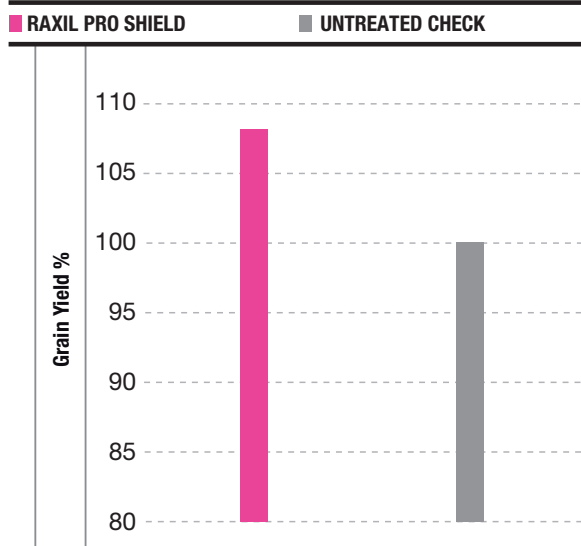
BARLEY DISEASE COMPARISONS

True Loose Smut	E
False / Covered Smut	E
Pythium spp.	E
Fusarium spp.	E
Cochliobolus sativus	F

EXCELLENT	VERY GOOD	GOOD	FAIR	NOT REGISTERED
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Calculations for amount treated are based on wheat = 60 lbs/bushel, barley = 48 lbs/bushel and oats = 40 lbs/bushel. Always treat based on actual seed weight for best results. These ratings are based on labels, internal trial comparisons and feedback from industry. Always consult the product's label for registered rates, diseases controlled, and safe handling procedures.

WHY RAXIL PRO SHIELD? GAIN IN YIELD



Source: Bayer CropScience 3 D&L Trials in Western Canada.



Bayer CropScience

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BayerCropScience.ca/Raxil or contact your Bayer CropScience representative.

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