



# PROTECT YOUR CROP'S FULL POTENTIAL

## Raxil<sup>®</sup> PRO



**New** Prothioconazole

SEED TREATMENT  
Contact + Systemic protection



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

With three different fungicides, including NEW prothioconazole, Raxil<sup>®</sup> PRO cereal seed treatment provides unmatched contact and systemic protection from the most serious seed- and soil-borne diseases including true loose smut, fusarium graminearum and much more. With one simple, easy-to-use rate, Raxil PRO is the ideal choice for cereal growers to get their crop off to the best start possible and provides a difference you can see.

### HOW IT WORKS

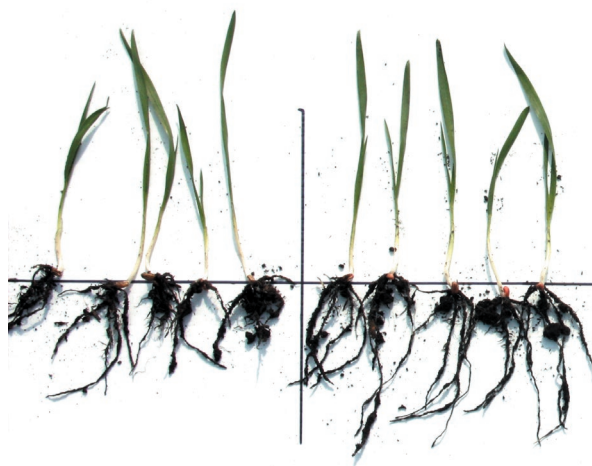
The NEW formulation combines the effective systemic activity of tebuconazole and metalaxyl with the powerful contact and systemic fungicide prothioconazole. This essentially sterilizes and provides long-lasting protection from disease inside and around the seedling, resulting in a superior stand and an exceptional yield benefit.

### THE RAXIL PRO ADVANTAGE

#### 16.7% REDUCTION IN FUSARIUM GRAMINEARUM INFECTED SEED

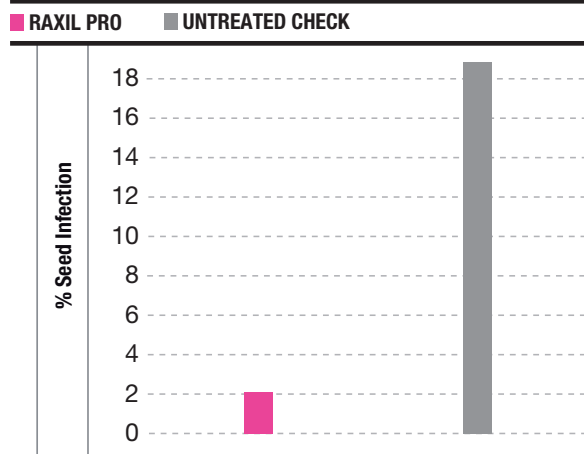
- Unmatched seed- and soil-borne disease control, including best-in-class protection from fusarium graminearum and true loose smut
- One simple rate, regardless of disease pressure, with no need to add additional products
- Three fungicidal actives for complete contact and systemic protection
- Micro-dispersion 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



### WHY RAXIL PRO?

#### SEED-BORNE FUSARIUM GRAMINEARUM – 2011



Source: Bayer CropScience 11 D&L trials, 2011



SAVE \$1.00/AC. ON RAXIL PRO WITH THE BAYERVALUE PROGRAM.  
Visit [BayerCropScience.ca/BayerValue](http://BayerCropScience.ca/BayerValue) for more details.

## RAXIL PRO EFFICACY

Formulation Type	Micro-dispersion		
Active Ingredients	Prothioconazole Tebuconazole Metalaxyl		
Fungicide Group(s)	3, 4		
Insecticide Group			
Fungicidal Action	Systemic Contact		
Insecticidal Activity	NR		
Plant Health Effects	Physiological		
Ease of Handling	E		

Standard Application Rate	325 ml / 100 kg		
Container Sizes	10 L	58.5 L	175.5 L
Wheat (bushels)	113	662	1,985
Barley (bushels)	141	827	2,481
Oats (bushels)	200	1,167	3,502

## WHEAT DISEASE COMPARISONS

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

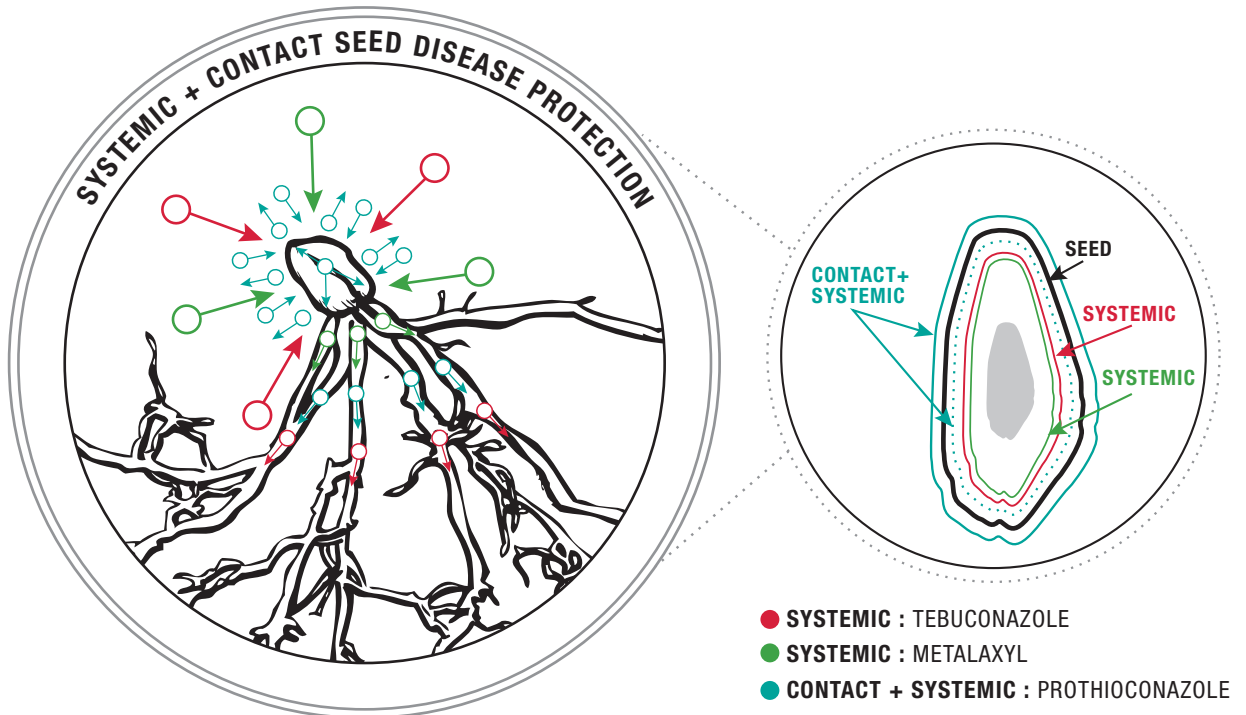
## BARLEY DISEASE COMPARISONS

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

EXCELLENT    VERY GOOD    GOOD    FAIR    NOT REGISTERED

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.

## PROTECTS INSIDE AND OUTSIDE AROUND THE SEED



Bayer CropScience

T. 1 888-283-6847 F. 1 888-570-9378

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

C-55-10/13-10150453-E