

RANCONA[®] TRIO TAKES SEED TREATMENT TECHNOLOGY TO NEW LEVELS

With advanced generation seed treatment technology and multiple modes of action, RANCONA® TRIO ensures you're maximizing your seed treatment investment and maximizing your yield potential.

HIGH-PERFORMANCE PROTECTION

Three powerful fungicides in RANCONA TRIO give you a multi-mode combination with both contact and systemic activity for maximum protection against a broad-spectrum of seed and seedling diseases in cereals.

We start with ipconazole, a highly active and novel triazole that controls *Rhizoctonia solani, Fusarium*, smuts, bunts and seed rots. Then we add Carbathiin, the original SDHI chemistry, adding to the fungicidal activity and supporting early seedling vigour and growth. And finally, metalaxyl, a foundation fungicide that broadens the disease spectrum to include *Pythium*.

SUPERIOR FORMULATION TECHNOLOGY

RANCONA flowable application technology provides superior coverage and adhesion, so more active ingredient ends up on your seed and not your equipment, delivering more consistent protection under a wider range of conditions.

DISEASES CONTROLLED

- Rhizoctonia solani
- Fusarium spp.
- Cochliobolus sativus
- Smuts, bunts
- General seed rots (Aspergillus and Penicillium)
- Pythium

Rancona[®] Trio

THE POWER OF THREE FOR MAXIMUM PROTECTION

- Three active ingredients create a multi-mode combination for maximum protection against a broad-spectrum of seed and seedling diseases
- Strong contact and systemic activity, controls diseases in wheat, barley, oats, triticale and rye
- Exceptional safety to seeds

PLANT POPULATION

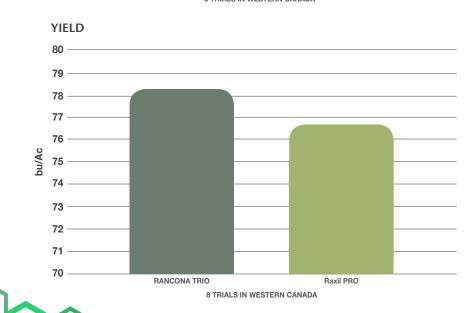
Arysta

- Improved crop emergence, increased stands and healthier, more vigorous plants
- Easy-to-use (ETU) formulation no dilution required, less sticking/clumping, low dust levels, minimal buildup on equipment, easy clean up, lower freezing point

2017 RANCONA TRIO FIELD TRIALS

60 58 56 54 52 50 48 46 Untreated RANCONA TRIO 3 TRIALS IN WESTERN CANADA

In three side by side trials in Western Canada, RANCONA TRIO delivered a 15% increase in plant population over the untreated check, and a 10% increase over Raxil PRO



In eight side-by-side trials across Western Canada, RANCONA TRIO averaged a 2 bu/Ac increase over Raxil PRO