

Eliminate vs Intoxicate:

In addition to the range of diseases cereal growers face, one of the biggest potential threats today is wireworms. Causing losses of up to 50%¹, they can live in the soil for many years. And while some products may claim to provide wireworm control, it's only a temporary fix as they merely intoxicate the pest to prevent early-season damage without controlling resident populations. New Teraxxa® F4 is the only cereal seed treatment that eliminates wireworms by breaking the lifecycle. It also provides broad spectrum management of key seed- and soil-borne diseases, such as fusarium, in cereal crops, including wheat (all types), barley, oats, canary seed and rye.

For more information, contact your BASF AgSolutions® Grower or Retail Representative or call AgSolutions Customer Care at 1-877-371-BASF (2273).

Pest	Teraxxa® F4 Seed Treatment	Raxil® PRO Shield	Cruiser® Vibrance® Quattro	Lumiva™ CPL
Product Info				
Insecticide Active Ingredient	Broflanilide (Group 30)	Imidacloprid (Group 4)	Thiamethoxam (Group 4)	Chlorantraniliprole (Group 28)
Fungicide Active Ingredient(s)	<ul style="list-style-type: none"> Triticonazole (Group 3) Fluxapyroxad (Group 7) Pyraclostrobin (Group 11) Metalaxyl (Group 4) 	<ul style="list-style-type: none"> Prothioconazole (Group 3) Tebuconazole (Group 3) Metalaxyl (Group 4) 	<ul style="list-style-type: none"> Difenoconazole (Group 3) Sedaxane (Group 7) Fludioxonil (Group 12) Metalaxyl-M (Group 4) 	No fungicide partners
Packaging	Co-formulated	Co-pack	Co-formulated	No fungicide package
Pest				
Wireworm	<ul style="list-style-type: none"> Eliminates wireworms Reduces populations Powerful knockdown 	<ul style="list-style-type: none"> Early stand protection through wireworm intoxication Lack of population control 	<ul style="list-style-type: none"> Early stand protection through wireworm intoxication Lack of population control 	<ul style="list-style-type: none"> Early stand protection through wireworm intoxication Lack of population control
Fusarium spp.				
Seed rot	C	C	C	N/A
Damping off (pre- and post-emergent)	C	C	C	N/A
Seedling blight	C	C	C	N/A
Root rot	C	S	C	N/A
Crown rot	S	S	S	N/A
Foot rot	S		S	N/A
Cochliobolus sativus				
Seed rot	C	C		N/A
Damping off (pre- and post-emergent)	C ²	C		N/A
Seedling blight	S	C		N/A
Root rot	S	S	S	N/A
Rhizoctonia solani				
Seed rot	C	S	C	N/A
Damping off (pre- and post-emergent)	C	S ²	C	N/A
Seedling blight	C		C	N/A
Root rot	C	S	C	N/A
Pythium spp.				
Seed rot	C	C	C	N/A
Damping off (pre-and post-emergent)	C	C ²	C	N/A
Seedling blight	C	C	C	N/A
Root rot	C		C	N/A

C = Control, S = Suppression

¹ Source: Agri-Facts, Alberta Government, 2014

² Pre-Emergence only

Always read and follow label directions.

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Teraxxa® F4
Seed Treatment

BASF
We create chemistry