

# YIELD ENHANCER™ Cereals Custom Blend 35

## Product Overview

- High imidacloprid rate for increased insect protection
- Tebuconazole provides excellent, broad-spectrum protection from Fusarium, Rhizoctonia, smuts, and bunts
- Mefenoxam provides suppression of Pythium damping-off
- New polymer for improved dust off management
- Registered crops include winter wheat, spring wheat, rye, barley, oats, and triticale

Active Ingredients	Application Rate
Tebuconazole Thiabendazole Mefenoxam Imidacloprid	3.19 fl oz/cwt  Apply Final Slurry 6.4-10.0 fl oz/cwt

## Why use seed treatment on wheat?

- Improves stand establishment with healthy and vigorous seedlings
- Creates strong root systems to better utilize available nutrients and moisture
- Produces healthier stems and foliage better to withstand environmental stresses
- Effectively manages a broad range of seed and soil-borne transmitted diseases that can significantly affect yield and grain quality
  - Common bunt (stinking smut)
  - Loose smut
  - Root and crown rots
  - Seedling blights
  - Pythium (damping off)
- Reduces fall infections of aphid-transmitted barley yellow dwarf virus

fl oz/cwt	lbs/GL	Pack Size
3.19	9.20	29 GL Drum
		14 GL Keg
		2x2.5 GL Case

## Target Pests

.88 fl oz/cwt 5 lb imidacloprid rate



Wireworm



Aphids



White Grubs



**YIELD ENHANCER™**  
**Cereals**  
*Custom Blend* **50**

**YIELD ENHANCER™**  
**Cereals**  
*Custom Blend* **50 RTU**

## Product Overview

- High imidacloprid rate for increased insect protection
- Provides protection from damage by Hessian flies, Grasshoppers, Aphids, and Wireworms
- Tebuconazole provides excellent, broad-spectrum protection from Fusarium, Rhizoctonia, smuts, and bunts
- Metalaxyl (RTU)/Mefenoxam provides suppression of Pythium damping-off
- New polymer for improved dust off management
- Registered crops include winter wheat, spring wheat, rye, barley, oats, and triticale

## Why use seed treatment on wheat?

- Improves stand establishment with healthy and vigorous seedlings
- Creates strong root systems to better utilize available nutrients and moisture
- Produces healthier stems and foliage better to withstand environmental stresses
- Effectively manages a broad range of seed and soil-borne transmitted diseases that can significantly affect yield and grain quality
  - Common bunt (stinking smut)
  - Loose smut
  - Root and crown rots
  - Seedling blights
  - Pythium (damping off)
- Reduces fall infections of aphid-transmitted barley yellow dwarf virus

Product	fl oz/cwt	lbs/GL	Pack Size
YEC 50	3.59	9.34	29 GL Drum
			2x2.5 GL Case
YEC 50 RTU	7.91	9.05	29 GL Drum
			250 GL Tote

Active Ingredients	Application Rate
Tebuconazole Thiabendazole Metalaxyl (RTU)/ Mefenoxam Imidacloprid	Concentrate: 3.59 fl oz/cwt RTU: 7.91 fl oz/cwt  Apply Final Slurry 6.9-10.0 fl oz/cwt

## Target Pests

1.28 fl oz/cwt 5 lb imidacloprid rate



**Hessian Fly**



**Grasshoppers**



**Aphids**



# YIELD ENHANCER™ Cereals Custom Blend 65

## Product Overview

- High imidacloprid rate for increased insect protection
- Provides protection from damage by Hessian Flies, Grasshoppers, Aphids and Wireworms
- Tebuconazole provides excellent, broad-spectrum protection from Fusarium, Rhizoctonia, smuts, and bunts
- Mefenoxam provides suppression of Pythium damping-off
- New polymer for improved dust off management
- Registered crops include winter wheat, spring wheat, rye, barley, oats, and triticale

Active Ingredients	Application Rate
Tebuconazole Thiabendazole Mefenoxam Imidacloprid	3.95 fl oz/cwt  Apply Final Slurry 6.9-10.0 fl oz/cwt

## Why use seed treatment on wheat?

- Improves stand establishment with healthy and vigorous seedlings
- Creates strong root systems to better utilize available nutrients and moisture
- Produces healthier stems and foliage better to withstand environmental stresses
- Effectively manages a broad range of seed and soil-borne transmitted diseases that can significantly affect yield and grain quality
  - Common bunt (stinking smut)
  - Loose smut
  - Root and crown rots
  - Seedling blights
  - Pythium (damping off)
- Reduces fall infections of aphid-transmitted barley yellow dwarf virus

fl oz/cwt	lbs/GL	Pack Size
3.95	9.44	29 GL Drum
		14 GL Keg
		2x2.5 GL Case

## Target Pests

Extended protection for early season aphids & grubs  
 Outstanding Hessian Fly larvae suppression  
 Full 1.64 fl oz/cwt 5 lb imidacloprid rate



Hessian Fly



Grasshoppers



Aphids