



syngenta®

HELP YOUR GROWERS TERMINATE WIREWORMS & SEEDCORN MAGGOTS



Losses from early-season below-ground pests can be devastating to a grower's bottom line, causing yield losses of up to 70-100%.¹ Until now, your growers have had few options to manage wireworm and seedcorn maggot populations. **Equento® insecticide seed treatment** delivers powerful pest management with PLINAZOLIN® technology. It is a flexible solution for early-season management of pests in both cereals and pulses, helping to improve plant emergence and maximize plant populations.

EQUENTO DELIVERS:



ADVANCED BELOWGROUND PEST PROTECTION:

Lethal to wireworms and suppresses seedcorn maggots through both contact and ingestion.



FLEXIBLE SOLUTION:

Compatible with other seed treatments from Syngenta, allowing growers to manage below-ground pests even when rotating between cereal and pulse crops.



IMPROVED CONFIDENCE:

Helps cereal and pulse crops emerge evenly with stronger stands, increasing productivity in the field and giving growers the confidence to start every season strong with less risk of replants.

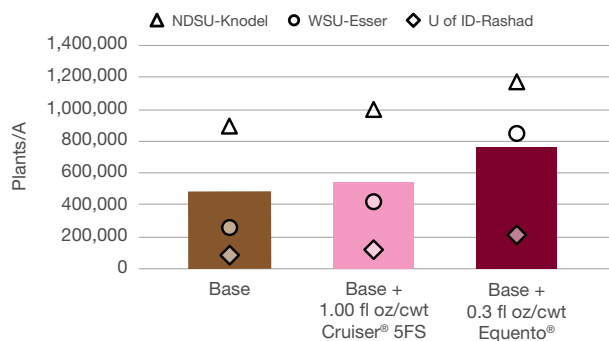


HIGHER YIELD POTENTIAL:

Increased wheat yields by an average of 115% in wireworm trials² and pulse crop yields by an average of 79% in seedcorn maggot trials.²

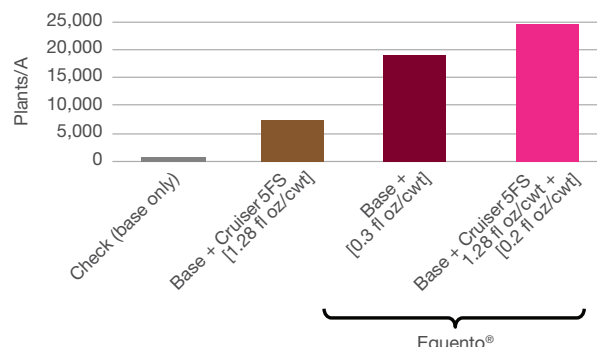
PROTECT WHEAT AND DRY BEAN PLANT STAND

Protecting Plant Stand from Wireworms



Source: University Trials, ID, ND, WA, 2018. All treatments had 17.5g Vibrance® Extreme seed-applied fungicide

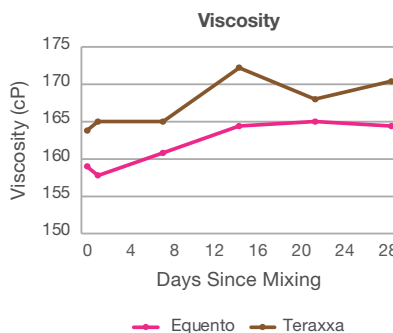
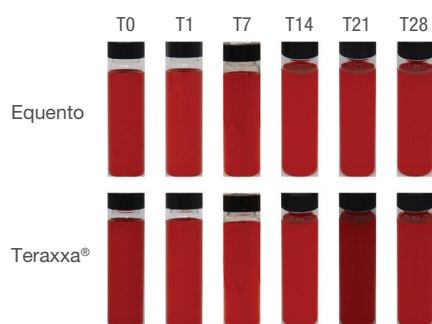
Activity on Seedcorn Maggots



Source: WA contracted trial, 2022
Stand Count: *Delia platura* on Dry Beans – Navy / T9905

SUPERIOR COMPATIBILITY AND HANDLING

Separation Tests: Equento vs. Teraxxa



Source: Seedcare Institute in Stanton, MN. Pictures taken 11/15/2023 – 12/13/2023.

Formulation Matters

Equento has favorable viscosity ratings, low dust-off, and is compatible with seed treatments from Syngenta for both early-season insect and disease protection, minimizing risk so crops can reach higher yield potential.

In separation tests between Equento and Teraxxa® applied with Stamina® 4F seed treatment, the Equento-containing formulation maintained its flowability 28 days after mixing by a rating of 164 cP compared to the Teraxxa mixture at 171 cP6.



To learn more about Equento, visit Syngenta-US.com/seed-treatment/Equento

¹ Seasonal population dynamics of wireworms in wheat crops in the Pacific Northwestern United States" 28 September 2015 / Revised: 3 March 2016 / Accepted: 7 March 2016 / Published online: 10 March 2016; Springer-Verlag Berlin Heidelberg 2016.

² Contracted Trials, DE, ID, NJ, OR, VA, WA, 2018-2023.



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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.

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