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Better Potato Disease Protection FROM THE START

Get the upper hand against early-season disease and take your yield potential to the next level with **Trebuset® Potatoes** fungicide seed treatment. Powered by **ADEPIDYN® technology** — a FRAC Group 7 SDHI — Trebuset is an additional mode of action against *Fusarium* to help manage fungicide resistance and **promote better emergence, stronger stands and boosted plant vigor**. Trebuset Potatoes can be paired with other Syngenta potato seed treatments like CruiserMaxx® Vibrance Potato and Vibrance® Ultra Potato for next-level control — *and* next-level yield potential!



Trebuset Potatoes: Performance You Can Trust



Inoculated



Trebuset® Potatoes Seed
Treatment (0.062 fl oz/100lb)

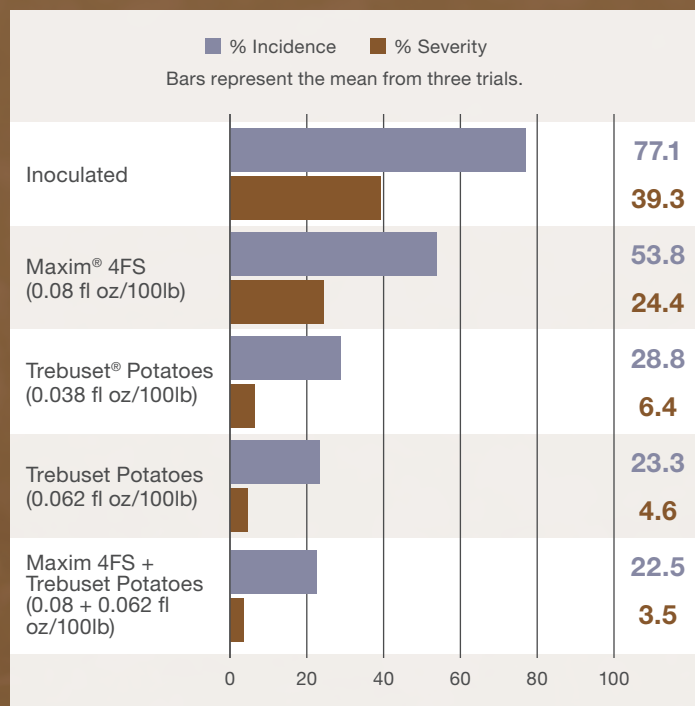
Contract research trial 51 days after inoculation USWG0T2122023; Rupert, ID, 2023.

Trebuset Potatoes Reduces Seed Piece Decay Caused by Fusarium Dry Rot

Inoculation studies:

- Seed pieces were inoculated with spores of the dry rot pathogen *Fusarium sambucinum*.
- Fungicides were applied then seed pieces were incubated for 33 to 48 days to allow disease development and dry rot incidence and severity (%) was rated.
- As a solo active, Trebuset Potatoes reduced the incidence and severity of *Fusarium* dry rot.
- Performance was best when Trebuset Potatoes was applied with Maxim 4FS.

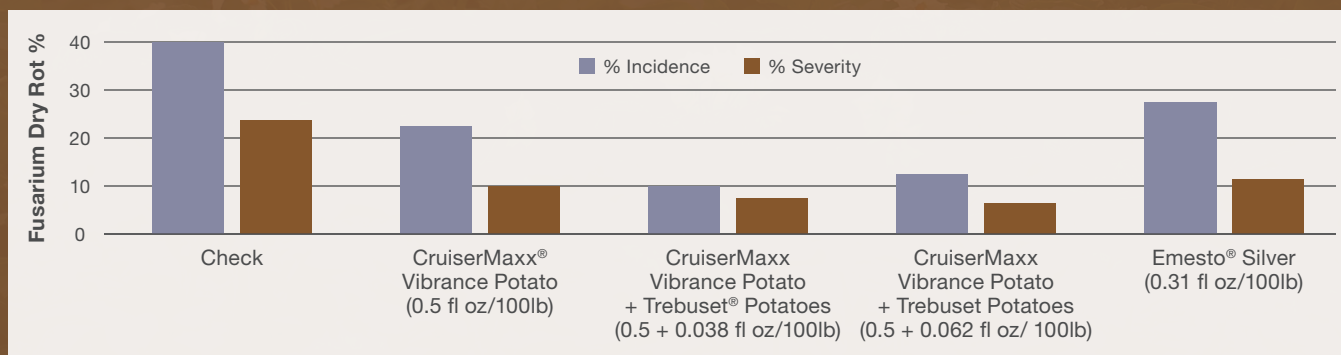
Syngenta in-house trial USEC0T0032024; Smith, NY, 2024.
Syngenta in-house trial USWF0T2012024; Weems, WA, 2024.
Cooperator trial USWG0T2032024; Miller, ID, 2024.



Trebuset Potatoes:

A Great Partner for CruiserMaxx Vibrance Potato

- Trebuset Potatoes reduced incidence and severity of *Fusarium* dry rot on seed potatoes inoculated with *Fusarium sambucinum*.
- The best performance was observed when Trebuset Potatoes was added to CruiserMaxx Vibrance Potato.



51 days after inoculation
Syngenta in-house trial USWG0T2022025; Sunnyslope, ID, 2025.



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Product performance assumes disease presence. 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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