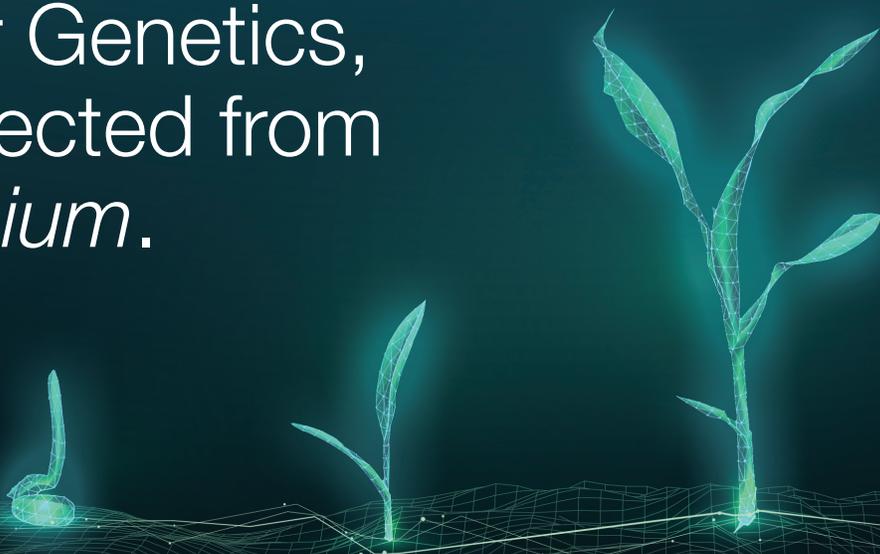


Your Genetics, Protected from *Pythium*.



No Amount of *Pythium* is Safe

Pythium poses a huge threat for corn growers, causing more damage than *Fusarium* and *Rhizoctonia* seedling diseases combined. With more than 50 known *Pythium* species in the U.S., it can be unpredictable, as environmental conditions drive which species are troublesome in any given year. You can't prevent *Pythium*, but you can plan for it. Vayantis[®] fungicide seed treatment protects corn seedlings from *Pythium*, allowing your genetics to shine.

A Strong Resistance Management Tool

As evidenced by documented cases of resistance and insensitivity of *Pythium* to ethaboxam, older seed treatments are not enough. The addition of Vayantis is critical due to its unrivaled robust spectrum of *Pythium* protection. Containing more power per gram of active ingredient, Vayantis provides an overlapping mode of action which enables a step-change for early-season *Pythium* protection, solidifying its place as an important resistance management tool and giving you additional options to protect your genetics.

Vayantis provides:

- The most robust *Pythium* protection ever provided by a seed treatment, compared to existing protection molecules metalaxyl or ethaboxam
- Increased seed germination, emergence and improved plant stand uniformity across variable soil types and environmental conditions
- Reliable resistance management due to overlapping effective modes of action (MOAs)
- Long-lasting activity for efficient seedling protection
- Outstanding seed safety and compatibility with other products
- Excellent bolt-on protection to your corn genetics, allowing more yield potential to be realized

Vayantis has demonstrated activity on

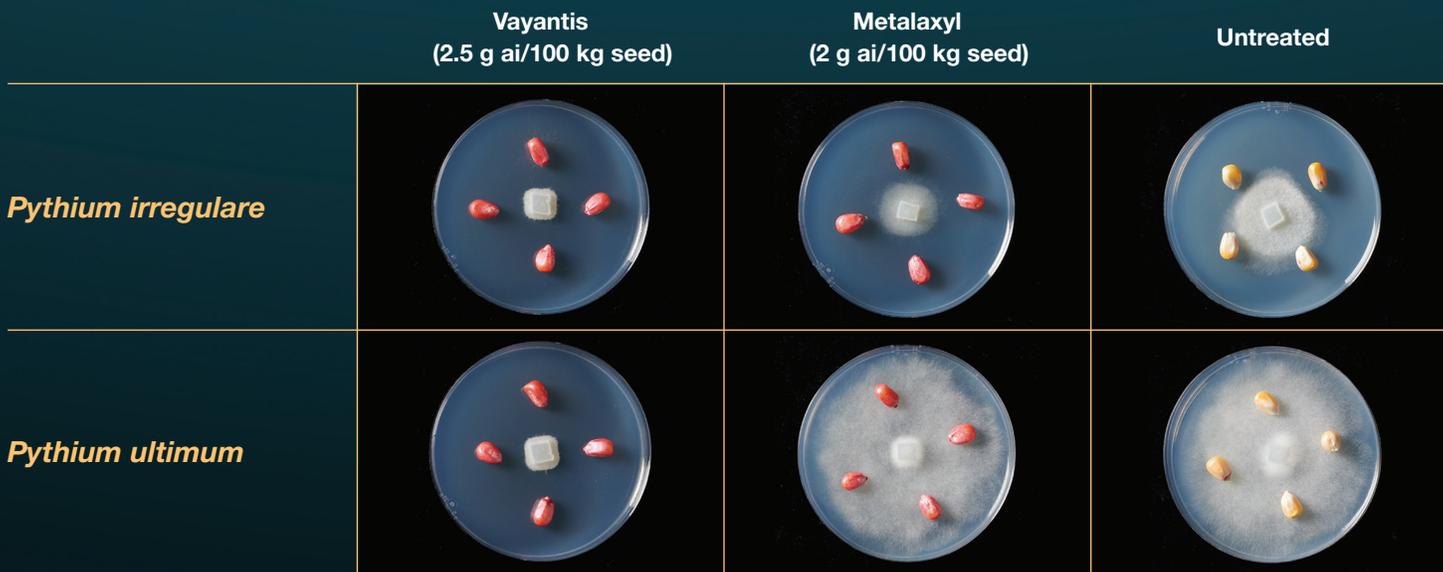
420 isolates

including many that show resistance or insensitivity to ethaboxam



A New Standard of Protection

In lab trials, Vayantis showed greater inhibition over two different species of *Pythium* (*Pythium ultimum* and *Pythium irregulare*) than metalaxyl or the untreated check.



Syngenta trials at The Seedcare Institute™, MN; August 2020

The greater protection of Vayantis against *Pythium ultimum* can clearly be seen as crops emerge:



Syngenta Vero Beach Research Center; FL; 2016



For more information about Vayantis, contact your Syngenta representative or visit [SyngentaUS.com/Vayantis](https://www.syngenta.com/Vayantis)

 **Vayantis**®

syngenta®

All photos are either the property of Syngenta or are used with permission.

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

© 2023 Syngenta. **Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.** Vayantis®, The Seedcare Institute™, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. All other trademarks are the property of their respective owners.

GS 8899_6_1

SLC 15584A 10-2023