



PULSE SEED TREATMENT CUSTOM BLENDS WITH VAYANTIS

Protect pulse crops from *Pythium* and boost yield and quality potential with a seed treatment combination that includes Vayantis® fungicide seed treatment.

Seed treatment solutions tailored to fit your fields' needs

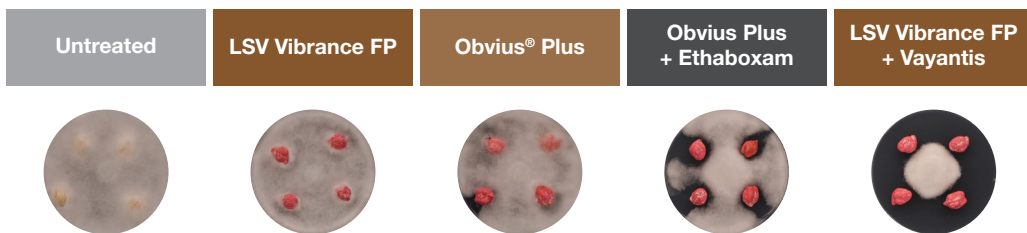
Custom blends featuring Vayantis offer unmatched protection against *Pythium*, providing stands that deliver healthier crops and higher yield potential.

LSV Vibrance FP CB*			Consider in these situations:
0.251 fl oz/cwt	Three modes of action	Vibrance® fungicide Maxim® 4FS fungicide RANCONA® 3.8 FS fungicide	<ul style="list-style-type: none"> • Fields with moderate to high <i>Rhizoctonia</i> pressure • Fields that need a base level of protection against <i>Fusarium</i> • Fields with moderate <i>Pythium</i> pressure
LSV Vibrance P/B APX CB*			Consider in these situations:
0.72 fl oz/cwt	Five modes of action	Apron XL® fungicide Vibrance Maxim 4FS Trebuset® fungicide Vayantis fungicide	<ul style="list-style-type: none"> • Fields with a high-performance opportunity • Fields with moderate to high <i>Rhizoctonia</i> pressure • Fields with moderate to extreme <i>Pythium</i> pressure • Fields with the potential for soilborne <i>Ascochyta</i> • Addition of Vayantis supports resistance management against <i>Pythium</i> as a robust, potent second mode of action
VibranceMaxx Fungicide VMR CB*			Consider in these situations:
1.591 fl oz/cwt	Four modes of action	Vibrance Maxx fungicide RANCONA 3.8 FS	<ul style="list-style-type: none"> • Fields with moderate to high <i>Rhizoctonia</i> pressure • Fields with moderate to high <i>Fusarium</i> pressure • Fields with moderate <i>Pythium</i> pressure
VibranceMaxx VMT APX CB*			Consider in these situations:
1.90 fl oz/cwt	Five modes of action	Vibrance Maxx Trebuset Vayantis	<ul style="list-style-type: none"> • Fields with a high-performance opportunity • Fields with moderate to high <i>Rhizoctonia</i> and <i>Fusarium</i> pressure • Fields with moderate to extreme <i>Pythium</i> pressure • Fields with the potential for soilborne <i>Ascochyta</i> • Addition of Vayantis supports resistance management against <i>Pythium</i> as a robust, potent second mode of action

*Combination of separately registered products.

Vayantis has activity against *Pythium* isolates that are not controlled by metalaxyl/mefenoxam

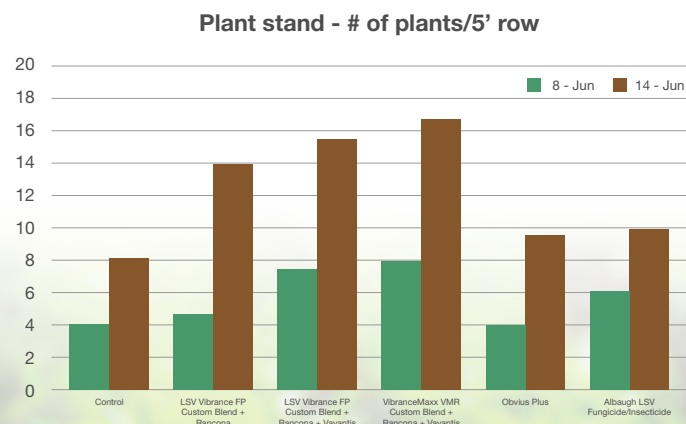
Vayantis provides enhanced *Pythium* control for pulse crops in situations with resistant isolates.



Trial source: The Seedcare Institute™, Stanton, MN; 2022.

Vayantis enhances plant stand

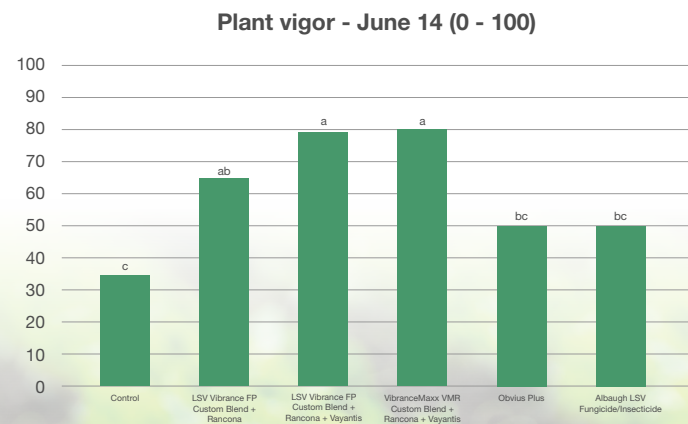
Research shows increased number of plants per 5' row when Vayantis is used on dry bean crops.



Trial source: Miller Research, Rupert, ID; 2022.

Vayantis boosts plant vigor

A seed treatment blend with Vayantis helps enhance vigor of dry bean plants.



Trial source: Miller Research, Rupert, ID; 2022.

Vayantis enhances plant emergence

Using a custom seed treatment blend with Vayantis may lead to stronger emergence and enhanced plant stand in dry bean crops.



Trial source: Miller Research, Rupert, ID; 2022.

The bottom line: customized seed treatments with Vayantis offer maximum impact, protecting pulse crop yield potential from *Pythium* and other early-season challenges.



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Product performance assumes disease presence.

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