

Vault® Peanut Liquid and Velondis™ Plus Biofungicide

One Inoculant Plus Two EPA-Registered Biofungicides



For more information on Vault® Peanut Liquid and Velondis™ Plus Biofungicide and other BASF peanut products, visit us at agproducts.basf.us.

 **BASF**

We create chemistry

It All Adds Up to Maximum Yield Potential

One Liquid Peanut Inoculant

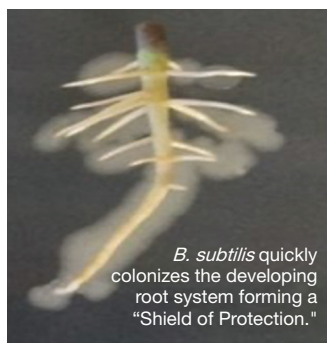
The *Bradyrhizobia arachis* strain found in Vault seed treatment helps maximize nodulation and nitrogen fixation for added yield potential.



Ivor, VA, 8/2/2023, Grower field

Two EPA-registered Biofungicides

B. amyloliquifaciens and *B. subtilis* support healthy, vigorous roots to maximize the water and nutrient uptake of the plant. Biologicals promote Induced Systemic Resistance (ISR) within the plant to extend protection beyond early fungicide treatment.



B. subtilis quickly colonizes the developing root system forming a "Shield of Protection."

Packaging

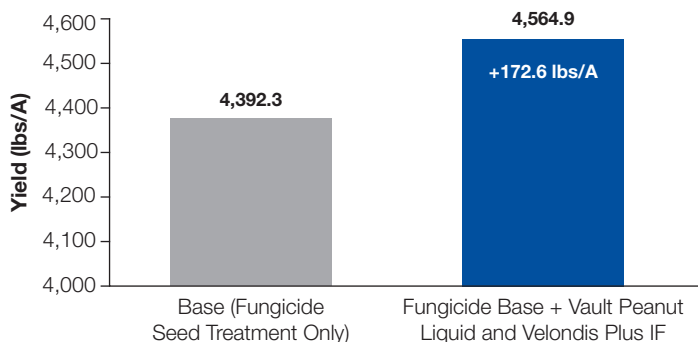
- 4 x 1.1-gallon bladders of Vault Peanut inoculant and 4 bottles of Velondis Plus biofungicide
- Each 1.1-gallon unit of Vault Peanut inoculant treats approximately 10 acres when applied in-furrow

Vault® Peanut Liquid and Velondis™ Plus Biofungicide

Maximum Yield Potential

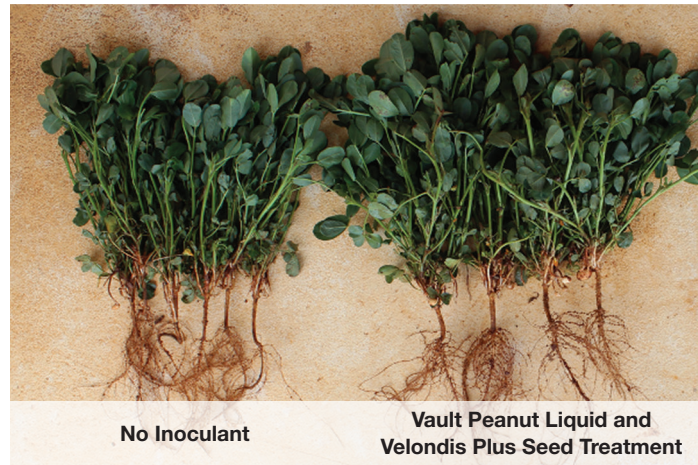
The inoculant and biofungicides work together, so growers can expect excellent peanut performance for maximum yield potential.

Yield Comparison



Source: 2021-2022 BASF Peanut Trials

Enhanced Root Vigor and Nutrient Uptake for Enhanced Peanut Performance



2021 BASF Inoculant Trial – UGA; Plains, GA.



To learn more about crop protection products from BASF, visit www.agproducts.basf.us

Always read and follow label directions.

Velondis is a trademark and Vault is a registered trademark of BASF. All other trademarks are the property of their respective owners and use of any such trademark does not imply any affiliation with or endorsement by its owner. ©2023 BASF Corporation. All rights reserved. APN# 20231001LDG