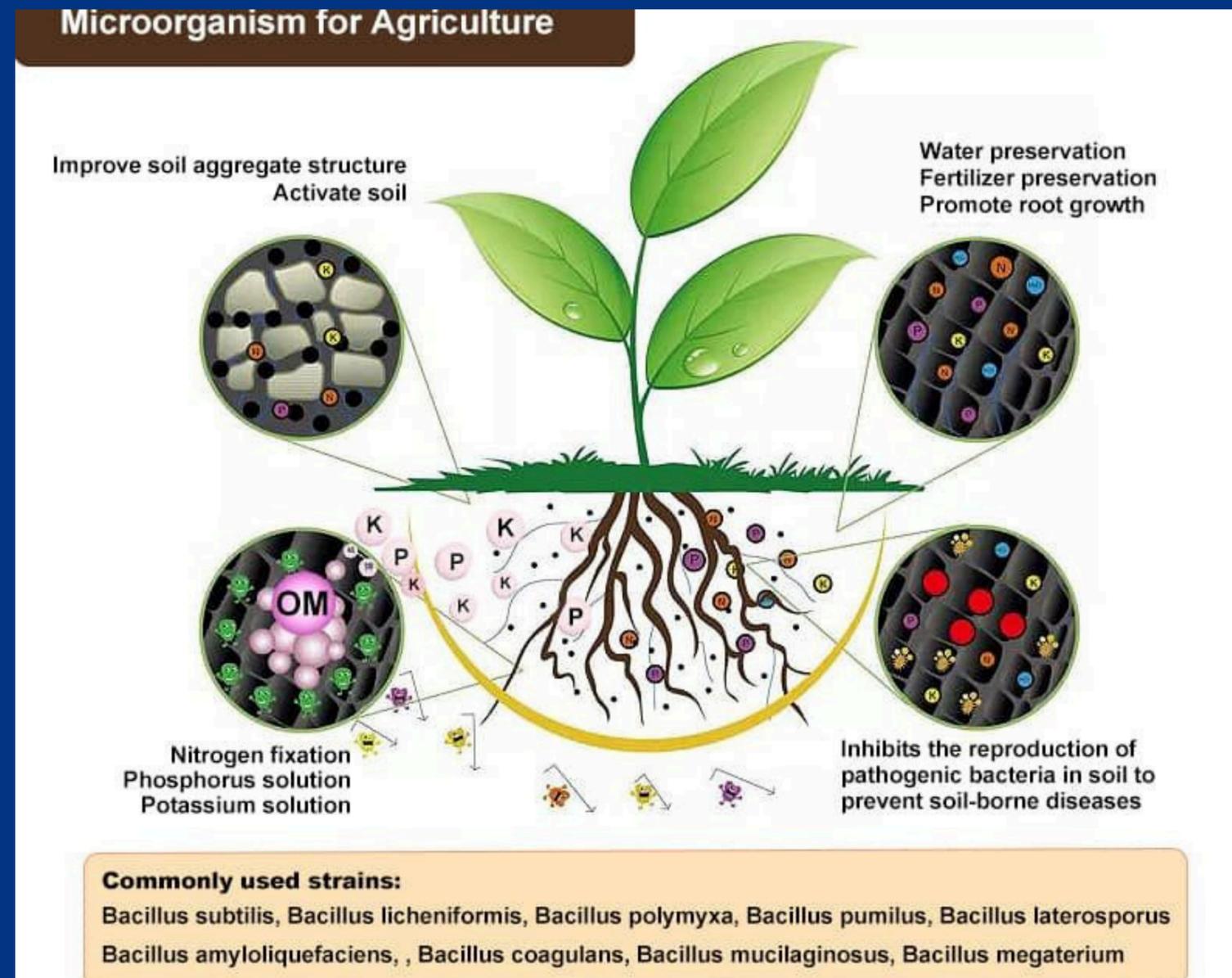


Protecting Agriculture



William Ludwig, CEO



Changing the
Status Quo for
farmers across
the U.S. and
beyond

VF₃ Stakeholder Presentation

Collaborating for Practical and Sustainable Farming Solutions in Iowa

The VF3 initiative seeks to **bridge gaps** between farmers, legislators, and conservation stakeholders by promoting a **farmer-friendly nutrient stabilization pathway**. By focusing on collaboration and shared outcomes, we aim to enhance soil and water stewardship while ensuring farm profitability, creating a sustainable agricultural future for Iowa.



Iowa's Current Challenge

Water Quality

Rising nitrate and
phosphorus levels
threaten our environment



Why Current Methods Aren't Enough

Outdated Tools and
Methods

Farmers face challenges with
ineffective nutrient
stabilization methods.



What Happens When Waste Is Stabilized

Nutrient Retention

Stabilized nutrients enhance
crop growth and resilience in
soils.



Introducing Bokashi Tea by VF₃

Nutrient Stabilization

Enhances soil health and
promotes crop performance



Bokashi Tea by VF₃

Stabilizes Waste

Enhances nutrient retention
in soil systems



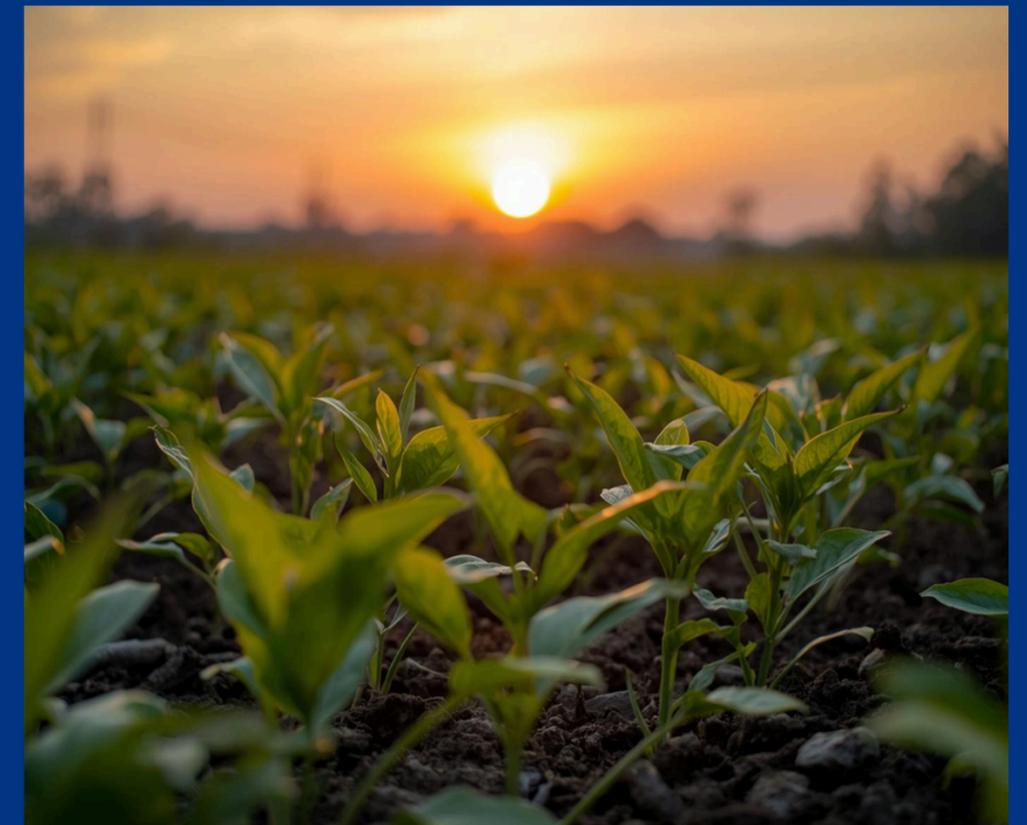
Microbial Breakdown

Speeds up beneficial
decomposition process



Nutrient Locking

Prevents runoff while
supporting crop growth



Economic Benefits of VF₃ for Iowa Agriculture

Improved Farm ROI

Reduced nutrient loss leads to
greater profitability for farmers



Implementation Plan for Iowa

Phase I

Targeting pilot counties to
initiate effective practices



Iowa Pilot Partnership Proposal



Collaboration

Engaging stakeholders will lead to effective pilot programs.





100%

This statistic reflects our unwavering commitment to stewardship and profitability in Iowa agriculture, emphasizing the need for sustainable practices that benefit both the land and its producers.

Data That Builds Confidence

Soil Comparison

Visualizing key differences in
nutrient retention and health



Who Needs to Collaborate for Success

Collaboration

Bringing adoption influencers together ensures **effective solutions** for all.



Stakeholder Collaboration

Legislators

Shape policies that support sustainable agriculture.



Agencies

Facilitate resources for conservation and support.



Organizations

Engage communities in sustainable farming practices.



Closing: Partnership for Iowa's Future

Collaboration

Together, we can build a
sustainable solution.



Contact

VF3 Partnership Invitation: Let's Build Iowa's Model Solution Together

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