

Ag Microbes[®]

NATURAL BIOLOGICALS THAT WORK!

UNLOCK SOIL NUTRIENTS FOR IMPROVED YIELDS WITHOUT ADDING EXPENSIVE COMMERCIAL N-NITROGEN P-PHOSPHORUS K-POTASSIUM

AG MICROBES ADVANTAGES

Convenient highly concentrated wettable powder.

Ag Microbes increases yields in corn, soybeans & all row crops.

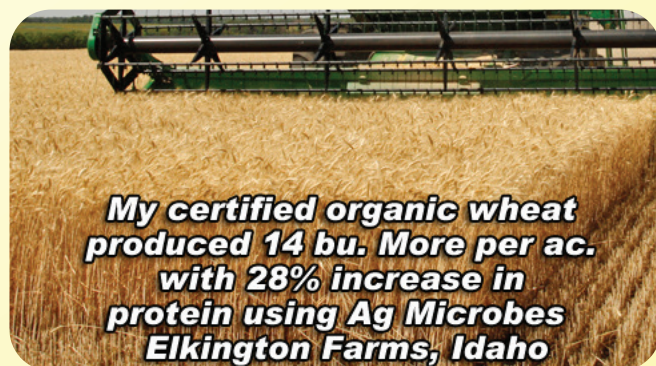
Ag Microbes are loaded with beneficial soil bacteria & fungi.

Produces thicker pasture and more hay, with increased feed values.

Ag Microbes extends the root system deeper, enabling your plants to absorb more water and nutrients for a stronger, healthier plant.

Ag Microbes increases resistance to insects and diseases.

Ag Microbes restores a natural ecosystem to the soil.

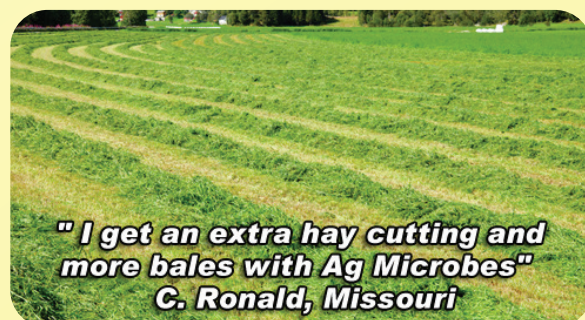


**Cost \$2.50-\$10.00 per/acre
Depending on Application Method:**

- Seed treatment
- Liquid Broadcast
- In row at planting
- Blend with liquid or dry fertilizers
- All irrigation applications



- ***Reduce fertilizer input cost • SAVE \$\$***
- Significantly boosts plant tissue with systemic resistance to insects and diseases
- Increases root mass by as much as 300%
- Use with chemicals and fertilizers
- Works in all soil types / helps balance soil PH
- Produces thicker hay pastures, faster
- Increases proteins and nutrients
- Grasses and hay mixtures are more drought and stress resistant
- All Natural- organic approved treatment



**PROMOTES VIGOROUS
GERMINATION FOR
FASTER EMERGENCE**

AgMicrobes.com

P.O. Box 12 • Farmer City, IL. 61842

**CALL NOW
TO ORDER**

**ROD REESER
Cell: 425-200-8324**

Ag Microbes[®]

NATURAL BIOLOGICALS THAT WORK!

15 YEARS OF BUSINESS PROVIDING GROWERS & LIVESTOCK PRODUCERS WITH QUALITY MICROBIAL PRODUCTS FOR THEIR FARMS AND RANCHES

AgMicrobes was founded with a purpose by Rod Reeser. Growing up on a Midwest cattle and grain farm in the 1960's, Reeser's goal was to develop a highly concentrated beneficial soil bacteria to increase quality and quantity of row crops, hay, and pastures.

- AgMicrobes is a convenient wettable powder containing multiple strains of highly concentrated (4 billion CFU's/per gram) beneficial bacteria.
- AgMicrobes may be applied with all fertilizers, insecticides, and fungicides.
- AgMicrobes is non-GMO, non-synthetic bacteria isolated from soil - not genetically altered. (Generally Recognized As Safe)
- AgMicrobes wettable powder may be used dry as a seed treatment or broadcast as a liquid

SUGGESTED APPLICATION RATES

SEED TREATMENT (Dry Powder)

- 1-3oz. per/acre: Use enough powder to thoroughly cover seeds. Use at planting for any row crops. Use at planting for any drilled cereal crops.
- Blend 4oz per/acre with any granular fertilizer.
- 1-2oz. per/acre: Apply as seed treatment when establishing or re-seeding hay ground or pasture.

LIQUID

- 4oz. per/acre broadcast: Mix with 10 gal. of water - may be used with pesticides and liquid fertilizers
- 1.5 to 2oz. per/acre: Mix wettable powder with any liquid starter fertilizer.
- 4oz. per/acre: Mix wettable powder with any irrigation application.

FREE Shipping and Handling

Package

Price

5 LB. PAIL (TRIAL SIZE)	AS SEED TREATMENT - TREATS 50AC. AS BROADCAST - TREATS 20AC.	\$250
10 LB. PAIL AS SEED TREATMENT - TREATS 100AC. AS BROADCAST - TREATS 40AC.		\$475
20 LB. PAIL AS SEED TREATMENT - TREATS 160AC. AS BROADCAST - TREATS 80AC.		\$895
50 LB. DRUM AS SEED TREATMENT - TREATS 525AC. AS BROADCAST - TREATS 200AC.		\$2195

*Totes available upon request



2023-2024

INFORMATION NECESSARY TO ORDER

Name: _____ Date: _____
Company Name: _____
Address: _____ Zip: _____
Phone: _____ Email: _____

Card # _____
Exp. Date ____ / ____ Security Code _____
Name on Card: _____
Billing Address: _____

AgMicrobes.com

P.O. Box 12 • Farmer City, IL. 61842

**CALL NOW
TO ORDER**

ROD REESER
Cell: 425-200-8324