

## Huma's Advanced Soil Technology for Improved Soil Fertility and Health

- Increases activity and diversity of beneficial microorganisms in the soil
- NOT a microbial inoculum
- Improves water penetration and water retention
- Increases soil biomass and organic matter
- Improves soil physical characteristics
- Reduces stress from soil toxicities and adverse environmental conditions
- Stimulates root mass development
- Buffers extremes of pH and EC in the soil to make nutrients more available

*Progressive growers around the world rely on our ultra-efficient nutrients, sustainable soil fertility, zero-residue crop protection, optimal growth managers and carbon-rich organic acids to raise crops more efficiently and profitably.*

**HUMA**<sup>®</sup>  
Humic Substances with a Human Touch<sup>®</sup>



**HUMA**<sup>®</sup>  
Nutrient Management System

Soil Fertility  
Micro Nutrients  
Macro Nutrients  
Growth Management  
Crop Protection  
Organic Acids

Scan for more info



Fertil Soil<sup>™</sup>  
Fertil Humus<sup>®</sup>  
Zap<sup>®</sup>

*Renew, rebuild & maintain your soil!*



Huma Inc.

1331 W. Houston Ave., Gilbert, AZ USA 85233

1.480.961.1220 [Huma.us](http://Huma.us)

© 2023 Huma, Inc. All Rights Reserved

Pub. No. HC-230101-01





## Fertil Soil<sup>®</sup> 5-0-0

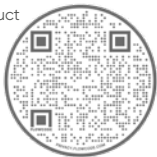
### WHAT IT DOES

Fertil Soil<sup>®</sup> improves soil structure and feeds beneficial soil bacteria.

### Benefits

- Activates beneficial aerobic bacteria and actinomycetes
- Aerates soils and flocculates clay particles in heavier soils, while aggregating sand particles in lighter soils
- Increases water penetration
- Buffers salts in high-alkaline, high-salinity soils
- Increases nutrient availability for easier plant uptake
- Stimulates root-mass development

Scan for product information



## Fertil Humus<sup>®</sup> 24-0-0

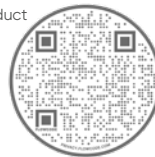
### WHAT IT DOES

Fertil Humus<sup>®</sup> feeds beneficial fungal activity in the soil, enhances aerobic decomposition of organic matter, and builds a humus-rich soil.

### Benefits

- Activates beneficial soil fungi
- Aids in the decomposition of organic residues in soils, converting them to humus
- Increases recycling of nutrients tied up in organic matter
- Aids in improving soil condition
- Helps to buffer harsh chemicals and degrade toxic compounds in soil
- Increases soil water retention
- Stimulates root growth

Scan for product information



## Zap<sup>®</sup> 8-0-0

### WHAT IT DOES

Zap<sup>®</sup> improves soil health by nourishing a wide range of beneficial soil microbes.

### Benefits

- Activates a broad spectrum of both fungal and bacterial microbes
- Establishes soil biological balance and species diversity
- Addresses microbial challenges related to soil fertility on cut or leveled ground
- Stimulates root growth
- Recommended for use after fumigation or other soil pesticide applications

Scan for product information



Learn More at [Huma.us](http://Huma.us)

# Renew, Rebuild, Nourish & Maintain Your Soil!

Powered by  
Micro Carbon Technology<sup>®</sup>