

Why Huma Gro® Advanced Soil Technology?

for **Improved Soil Fertility** & Health

- Works with existing or native biology for enhanced natural development
- NOT a microbial inoculum
- Increases soil biomass and organic matter
- Improves soil physical characteristics
- Increases nutrient availability and uptake from all soils
- Reduces stress from soil toxicities and adverse environmental conditions
- Stimulates root mass development

Huma Gro® invites you to experience the benefits of our broad-spectrum line of ultra-efficient MCT-based agricultural products.

MAKE an INVESTMENT in your SOIL!

Proud Partner of 4R



"Agriculture must, literally, return to its roots

by rediscovering the importance of healthy soil,

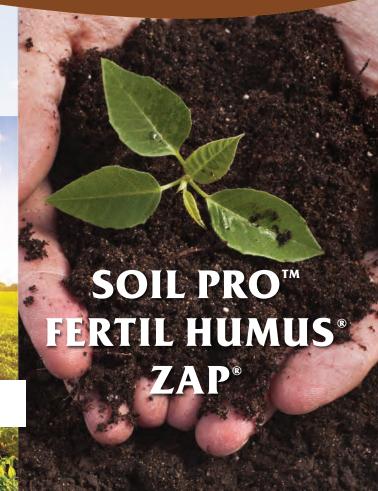
drawing on natural sources of plant nutrition,

and using mineral fertilizer wisely."

http://www.fao.org/ag/agp/save-and-grow/index_en.html, Ch. 3, 14 January, 2015

Become a Huma Gro®

Distributor





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The World's Most Efficient Delivery of Sustainable Soil Fertility!

Soil Structure

Residue Management

Soil Health

SOIL PRO™ 5-0-0

- Activates beneficial aerobic bacteria and actinomycetes
- Flocculates clay particles or aggregates sand for improved soil structure
- Increases water penetration
- Improves buffering of extreme soil pH and sequestering of salts
- Solubilizes inorganic nutrients for efficient plant uptake
- Stimulates root-mass development

APPLICATION:

For row crops, apply SOIL PRO $^{\text{\tiny{M}}}$ at 1 to 2 quarts per acre (2.5 to 5 liters/hectare) 15 to 20 days prior to or up to planting. For best results, reapply SOIL PRO $^{\text{\tiny{M}}}$ every 15 to 30 days during the growing season as needed.

For tree and vine crops, apply SOIL PRO $^{\text{TM}}$ at 1 to 2 quarts per acre (2.5 to 5 liters/hectare) post-harvest.

FERTIL HUMUS® 24-0-0

- Activates beneficial soil fungi, including mycorrhizal fungi
- Digests crop residues and organic matter, recycling and releasing nutrients that have been tied up, thus creating soil humus
- Controls and reduces the habitat for soil-borne diseases
- Improves buffering and decomposition of excess pesticides, heavy metals, and chemical residues
- Increases water retention
- Stimulates root-mass development

APPLICATION:

For tree and vine crops, apply FERTIL HUMUS® at 1 to 2 quarts per acre (2.5 to 5 liters/hectare) 15 to 20 days prior to or up to bud break. For best results, reapply FERTIL HUMUS® every 15 to 30 days during the growing season as needed.

For row crops, apply FERTIL HUMUS® at 1 to 2 quarts per acre (2.5 to 5 liters/hectare) post-harvest.

ZAP® 8-0-0

- Activates a broad spectrum of both fungal and bacterial microbes
- Creates a positive soil environment for a healthy soil
- Excellent to apply after fumigation to regenerate beneficial microbial populations
- Competitively excludes the establishment of soil pathogens and nematodes
- Works in conjunction with FERTIL HUMUS® and SOIL PRO™ for complete soil conditioning
- ZAP® is not a registered pesticide

APPLICATION:

Apply ZAP® at 1 to 2 gallons per acre (10 to 20 liters/hectare) 15 days prior to planting or bud break.

For best results, reapply ZAP® every 15 to 30 days during the growing season.

