

No more waiting around for ineffective organic products to do their job

Huma[®] Organics, powered by Micro Carbon Technology[®], offers a full line of effective products are designed to deliver true organic nutrition exactly when, where, and how your crops need it.

For the most up-to-date information on OMRI-Listing and state registrations, please visit Huma.us



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[®]

Nutrient Management System

Soil Fertility

Micronutrients

Macronutrients

Growth Management

Crop Protection

Organic Acids

Scan for more info



HUMA[®]

Humic Solutions with a Human Touch[®]

Innovative Organic Products for Soil and Plant Health

Carefully crafted line of organic products



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OM Soil Activator® (OMRI-Listed)

Carbon-complexed with Micro Carbon Technology®, OMRI-Listed OM Soil Activator® is an organic soil product derived from amino acids, ferrous sulfate, manganese sulfate, and zinc sulfate (N 5.00%, Fe 0.10%, Mn 0.05%, and Zn 0.05%, with 29.0% organic matter). OM Soil Activator® improves soil structure and enhances the beneficial soil microbial community. This balances the carbon-oxygen ratio, creating a carbon-rich soil with an active rhizosphere. OM Soil Activator® increases availability of nutrients blocked by mineralization in soils and indirectly helps to diminish the stress of saline soils and pH extremes.

OM 3-2-4 (OMRI-Listed)

Carbon-complexed with Micro Carbon Technology®, OMRI-Listed Huma® OM 3-2-4 is a balanced organic NPK product derived from amino acids, fish hydrolysate, and potassium sulfate (N 3.00%, P₂O₅ 2.0%, and K₂O 4.00%, with 22.00% organic matter). Huma® OM 3-2-4 provides excellent foliar and soil nutrition. It can be foliar-applied according to label directions without risk of phytotoxicity. Huma® OM 3-2-4 provides an excellent foundation for seed germination and plant flowering, as well as grain fill, fruit sizing, and preharvest uniformity.

Scan for product information



OM Potassium (OMRI-Listed)

Carbon-complexed with Micro Carbon Technology®, OMRI-Listed Huma® OM Potassium is an organic potassium product derived from potassium sulphate that effectively maximizes potassium uptake by plants. Potassium promotes internal cellular strength for fruit development and maturity, and it helps to regulate the movement of water and nutrients within the plant.

OM Nitro Potassium (OMRI-Listed)

Organic nitrogen and potassium complexed with Micro Carbon Technology®, OMRI-Listed and CDFA (California Organic) Registered Huma® OM Nitro Potassium provides excellent foliar and soil nutrition and can be foliar-applied according to label directions without risk of phytotoxicity. This nitrogen-potassium combination provides crops with a phosphorus-free nutrient boost, which is especially useful when the crop is at a later growth stage or when additional phosphorus is otherwise not needed. The potassium promotes internal cellular strength for fruit development and maturity while helping to regulate the movement of water and nutrients within the plant. The nitrogen enhances cellular respiration that promotes a more productive crop life.

OM Micros (OMRI-Listed)

Carbon-complexed with Micro Carbon Technology®, CDFA (California Organic) and OMRI-Listed Huma® OM Micros is highly stable liquid organic micronutrient formulation (B, Cu, Fe, Mn, Mo, Zn) that is balanced for proper micronutrient ratios, leaf friendly, and salt buffered. Although only required in small quantities, micronutrients are essential for crop production. Lack of micronutrients may disturb photosynthesis and many other physiological and metabolic functions of plants.

OM X-Tend® (OMRI-Listed)

(6-2-0, Liquid)

OM X-Tend® is an excellent source of Micro Carbon Technology® formulated with organic acids and nutrients to improve the efficiency and uptake of fertilizers. OM X-Tend® is excellent to release nutrients tied up in soils and is an outstanding additive for complexing most foliar nutrients and agrochemicals.

Learn More at Huma.us



For up-to-date OMRI-Listing and state registration info, please visit Huma.us.