

Environmental

What is MAX PAK®?

A liquid micronutrient formulation containing an organically complexed, highly stable source of many important micronutrients for a balanced microbial ecosystem.

What does MAX PAK® do?

BENEFITS OF USE:

- Applicable in nutritionally deficient municipal and industrial wastewater
- Promotes healthier, more robust, and diverse microbial populations
- Provides essential microbial micronutrients
- Improves solids digestion
- Improves operational stability
- Stimulates both indigenous and inoculated bacteria in-situ and ex-situ
- Promotes healthier, more robust, and diverse microbial populations
- Provides essential microbial micronutrient

APPLICATION: Designed to be applied to water and soil by both injection or spray application. Should be applied when water or soil analysis identifies the need and proper rate of application for this product. Best results will be obtained when application is evenly distributed within the water or surface of the soil. Do not apply this product in soil applications in concentrations greater than 10%.

CONSULT: Consult your local Huma® Environmental Representative or other soil or wastewater specialist for site-specific recommendations.

DISCLAIMER: This product is intended as a supplement to a complete nutrition program and will not, by itself, provide all the nutrients normally required by microorganisms.

CONTAINS BENEFICIAL SUBSTANCES:
6.0% Organic Matter (derived from humic substances)

Derived from Boric Acid, Sodium Molybdate, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, and Zinc Sulfate.

SHAKE WELL BEFORE USE

APPLICATION

METHOD OF APPLICATION	SUGGESTED RATE
In Water	Based on Micronutrient water analysis
In Soil	Based on soil nutrient analysis and remediation goals

CONTACT YOUR LOCAL HUMA® ENVIRONMENTAL REPRESENTATIVE FOR SPECIFIC USAGE RECOMMENDATIONS.

10.85 lb per gallon @ 68°F.
1.30 kg per liter @ 20°C.
pH 1.0–2.0

2.5 gallons • Net Wt. 27.13 lb
9.46 liters • Net Wt. 12.30 kg
Lot No. 12345678



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**Micro Carbon
Technology®**

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SAFETY

KEEP OUT OF REACH OF CHILDREN

The liquid and mists may cause irritation to the eyes, skin, and respiratory tract. This product may be toxic by ingestion or inhalation of high mist concentrations. The NIOSH IDLH for manganese compounds is 500mg/m³ (as Mn).



CLASSIFICATION: HAZARD CATEGORY 2

SIGNAL WORD: N/A

HAZARD STATEMENT: H411 Toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENT: P273 Avoid release to the environment if this is not the intended use; P391 Collect spillage; P501 Dispose of contents/containers in accordance with federal, state, and local laws regulating fertilizers.

PRODUCT CHARACTERISTICS: A clear to slightly hazy, dark green, liquid having a sweet citrus-type odor. The color, pH, specific gravity, as well as the smell, can vary as this product is a formulation made with organic and organically active ingredients. Variations may occur due to changes in temperature, atmospheric pressure, weather conditions, and/or exposure to light from when the product leaves the factory until it reaches the final consumer.

STORAGE AND DISPOSAL:

Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state, and/or federal regulations.

CONDITIONS OF SALE:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, and other factors are beyond the control of the seller.

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