

# NUTRIPLEX®

## What is NUTRIPLEX®?

NUTRIPLEX® is a scientific formulation of nutrients based in and delivered by Micro Carbon Technology®.

## What does NUTRIPLEX® do?

NUTRIPLEX® is a multi-nutrient product that provides energy to support existing microbes in any nutrient-deficient environment. Helps increase the biological activity for bioremediation and/or degradation of chemicals, petroleum, and organic compounds. Increases the proliferation of microbes in soil and water for increased bio-oxidation capacity. Is compatible with other probiotic products for ease of mixing and application. Is non-toxic, concentrated, and easy to use.

## DIRECTIONS FOR USE

- Shake well before use.
- Designed to be applied in water and/or soil applications.
- Best results will be obtained when product is evenly distributed across the water or soil surface.
- Apply NUTRIPLEX® as a spray with sufficient water to ensure uniform coverage.
- For maximum results, apply diluted product via spray application.
- Add NUTRIPLEX® at same rate as MICATROL® and BIO ENERGIZER®.
- Application timing, intervals, and rates may vary according to individual situation, degree of contamination, existing available nutrient levels in the soil or water column, and overall condition of the site.
- Applications can be made as often as every 7 to 10 days as needed.

This product is intended as a nutrient source for microbial ecosystems in soil or water.



powered by  
**MICRO CARBON  
TECHNOLOGY®**

## METHOD OF APPLICATION

	IN SOIL	IN WATER
Initial Application spray evenly over surface	up to 10 quarts per acre	up to 10 ppm per volume
Intermediate Application spray evenly over surface	up to 5 quarts per acre	up to 5 ppm per volume
Maintenance Dosage spray evenly over surface	up to 1 quart per acre	up to 2 ppm per volume

Contact your local Probiotic Solutions® representative for specific usage recommendations.

### STORAGE AND DISPOSAL:

Do not store this product below 50°F (10°C) or above 90°F (30°C). 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.

### KEEP OUT OF REACH OF CHILDREN

**10.77 lb per gallon @ 68° F.**  
1.29 kg per liter @ 20° C.  
pH 6.5 - 7.5

**1 liter • Net Wt. 2.85 lb**  
53.68 oz • Net Wt. 1.29 kg  
LOT# 12345678



**Probiotic  
SOLUTIONS®**

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PS-348-10122018