

MKP-Plus

0-50-30 **PLUS** TRACE ELEMENTS

MKP-Plus provides phosphate for plant health and root encouragement, potassium for cell strength and rigidity, plus stepped-up amounts of trace elements, ensuring a more complete nutrient feed. Nutriculture® formula MKP-Plus is the new standard in phosphate and potassium nutrition. 0-50-30^{PLUS} enhances protein and carbohydrate synthesis and aids in the turfs tolerance to heat, cold and drought. Use to balance out nitrogen applications by providing the other essential plant nutrients. Reduces plant stress, enhances turfs overall health plus increases turf's resistance to disease.

Recommended rate of application: Occasional or Intermittent Feeding: 2 to 4 ounces MKP Plus per 1000 sq. ft. (6-11 pounds of MKP-Plus per acre). Apply every 7 to 10 days throughout the season. Use a maximum of 3 lbs. of product per 10 gallons of spray solution. Higher rates can be used in fertigation systems where MKP-Plus is the primary source of P and K. Example: 50 gallons per acre mix contains 6 to 11 lbs. of MKP-Plus with 50 gallons of water. **Constant Feeding through Fertigation:** At each watering apply from 3/4 up to 2 ounces per 1000 square feet in enough water to insure even coverage. Increase feed strength, starting at the low rate, according to observed response.

For continuous liquid feeding
GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	50%
Soluble Potash (K ₂ O).....	30%
Boron (B)	0.02%
Copper (Cu).....	0.05%
0.05% Chelated Copper (Cu)	
Iron (Fe).....	0.10%
0.10% Chelated Iron (Fe)	
Manganese (Mn)	0.05%
0.05% Chelated Manganese (Mn)	
Molybdenum (Mo).....	0.0005%
Zinc (Zn)	0.05%
0.05% Chelated Zinc (Zn)	

Derived from Potassium Phosphate, Borax, Sodium Molybdate and the EDTA form of Copper, Iron, Manganese and Zinc. Information regarding the content and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm> F593 080813

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