



HUMICKELP+

Harvest Grow
Plant and Soil Nutrition



“Whether you need a few gallons for your lawn or 30 tons for your Golf Course, Harvest Grow will meet your needs”.

HUMIC KELP⁺ LANDSCAPE

Lawn and Landscape

HUMICKELP+ Landscape is specifically formulated to grow green and healthy turf grass, trees and shrubs. It will grow healthy roots, condition your soil, help balance PH while greening the entire landscape. Your landscape will be more resistant to drought and heat too. Use it when planting new sod, trees and shrubs without burning. New plants get off to a great start. Use it throughout the growing season to keep you entire landscape healthy and green for professional results every time.



HUMICKELP+ has **no odor** and is safe to use around people and pets! Our unique combination of natural nutrients provide all the essential Macro and Micro nutrients in a form the plant can use. It contains Amino Acids, Fulvic Acids, Humates, Carbon and a long list of micronutrients. **HUMICKELP+** also feeds important aerobic bacteria and microorganisms in the soil which keep processing nutrients to the plant and soil all season long.

HUMICKELP+ is easy to use. Just mix with water, per label instructions, and spray. You can mix other nutrients with **HUMICKELP**, including controls if necessary. It can be used in irrigation systems too. For regular watering of potted plants or flowers and gardens, just mix 2-3 ounces of **HUMICKELP** per gallon of water. **HUMICKELP** will give you a beautifully green, healthy lawn and landscape that will last late into the season. Grow strong roots and keep your turf healthy and green, like a professional.

Results are all that matter!

- **NO ODOR**
- **EASY TO USE CONCENTRATE**
- **FEEDS THE PLANTS IMMEDIATELY**
- **FOLLIER SPRAY FOR ALL PLANTS**
- **BUILDS PROTEIN LEVELS IN PLANTS**
- **DRIVES NEW GROWTH ALL SEASON**
- **NO COMPLICATED MIXING**
- **USE WHEN PLANTING & SEEDING**
- **CONDITIONS THE SOIL**
- **RESTORES NATURAL PH BALANCE**
- **STIMULATES STRONGER ROOTS**
- **COMPLETE MICRO NUTRIENT BLEND**
- **FEEDS SOIL MICROORGANISMS**
- **POWERFUL BIO BASED FORMULA**
- **USDA LISTED AS BIO-PREFERRED**
- **SAFE FOR ANIMALS AND PEOPLE**
- **WILL NOT BURN SEEDS OR PLANTS**

GUARANTEED ANALYSIS

Nitrogen	8%
Phosphate	0%
Soluble Potash	1%
Sulfur	2%
Iron	2%

Nutrients derived from other sources

Nitrogen derived from Feed Grade Urea, Magnesium, Calcium, Manganese, Zinc, Copper, Assophylum nodosum, Humic Acid, Fulvic Acids, Amino Acids

NUTRIENTS

- Carbon
- Calcium
- Magnesium
- Zinc
- Zirconium
- Selenium
- Silver
- Aluminum
- Gold boron
- Barium
- Chlorine
- Cobalt
- Copper
- Fluorine
- Iron
- Germanium
- Hydrogen
- Nitrogen
- Potassium
- Lanthanum
- Lithium
- Cadmium
- Cesium
- Gallium
- Indium
- Platinum
- Thorium
- Radium
- Bromine
- Sodium
- Oxygen
- Sulfur
- Rubidium
- Silicon
- Tellurium
- Titanium
- Thallium
- Vanadium
- Tungsten
- Asparic acid
- Amide Nitrogen
- Histidine
- Proline
- Arginine
- Cystine
- Leucine
- Humic acid
- Fulvic acid
- Amino acid
- And more...



Convenient
JUG's

Manufactured By: Harvest Grow, LLC
4737 County Road 101, P.O. Box 266, Minnetonka, MN 55345
1-800-957-0547

www.harvestgrow.com

Economical
TOTE's



HumicKelp+ Product Information

Suggested Uses

HumicKelp+ liquid fertilizer is recommended for all Turf Grass, sod production, Golf Courses, fertigation, Commercial and residential Landscapes. HumicKelp+ can be applied with no risk to people or animals. It is effective in all soil types and climate zones. Use it to condition your soil when planting to increase germination and as a foliar spray throughout the year for professional results.

Conditions of sale and limitation of Warranty and Liability.

NOTICE: Read the entire Directions for Use and conditions of Sale and Limitation of Warranty and Liability before buying or using the product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of the product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of many different factors including, without limitation, manner of use or application, weather, combination with other products, or crop conditions. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold Manufacturer and Seller harmless from any claims relating to such factors.

Seller warrants that this product conforms to the chemical description on the label. EXCEPT FOR THIS WARRANTY, THE PRODUCT IS FURNISHED "AS-IS," AND NEITHER SELLER NOR MANUFACTURER MAKES ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, WITH RESPECT TO THE SELECTION, PURCHASE OR USE OF THIS PRODUCT; SELLER AND MANUFACTURER SPECIFICALLY DISCLAIM ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Buyer and User accept all risks arising from any use of this product, including without limitation uses contrary to label instructions, under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) Seller or Manufacturer.

To the extent permitted by law, neither Manufacturer nor Seller shall be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE BUYER OR USER, AND THE EXCLUSIVE LIABILITY OF MANUFACTURER AND SELLER, FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT, OR, AT THE ELECTION OF MANUFACTURER OR SELLER, THE REPLACEMENT OF THE PRODUCT.

These Conditions of Sale and Limitation of Warranty and Liability shall be interpreted in accordance with the laws of Minnesota, excluding its conflicts of laws rules, and may not be amended by any oral or written agreement.

**Manufactured by: Harvest Grow, LLC, 7545 County Road 101, Ste. 266
Minnetonka, MN 55345**

Product Specifications

Nitrogen derived from Urea,
Potassium derived from sulfate of potash
Contains non plant food ingredients:

2.75% Humic and Fulvic Acids

Derived from Leonardite

2% Kelp (*ascophyllum nodosum*)

Purpose: To promote nutrient uptake by plants. Increase microbial activity in the soil, nitrogen efficiency, nutrient uptake by plant

Application Recommendations

(Product dilutes with water.)

Tank Mixing: Dilute product in tank sprayer at a rate of 20 gallons of water to 1 gallon of HumicKelp+. Apply 5 gallons of product per Acre. Product can be mixed stronger (up to 10 to 1). **ONE GALLON COVERS 8,000 SQ.FT. AGITATE PRODUCT PRIOR TO AND DURING USE IF POSSIBLE.**

Soil Application: Dilute product in a tank sprayer and apply evenly over planting area. Lightly disc into topsoil with seeds when planting.

Spray Applications: **Dilute product at tank mixing rate and coat foliage thoroughly every 6 weeks as needed.**

Mixing with other chemicals:

Compatible with most pesticides and can be applied in existing spray programs. When using a chemical mixture that has not been used before, always try a small sample mix before application or check compatibility by doing a jar test.

Watering Application: Dilute product to a minimum of 200:1 or 2-3 oz per gallon of water. Water normally. Product is flowable and can be used in Pivot irrigation equipment. Golf Courses apply 1 gallon per ac, weekly.

Trees and Shrubs: Dilute at normal rate. Coat foliage and bark thoroughly 2-3 times per season. Distressed trees apply every 3-4 weeks and coat entire canopy.

Distressed Turf: Apply weekly at a rate of 2 gallons per acre until damaged or distressed turf is restored.

Sod Farming: Apply 3 gallons per acre at seeding and 2 gallons per acre 2-3 weeks prior to harvesting.

Athletic Fields: Apply 6 gallons per acre every 6 weeks. Irrigate fields per recommendations for the area.

Odor: HumicKelp+ has no odor, animal or fish products. Can be played on immediately following application.

BEST RESULTS WHEN TEMPERATURES ARE ABOVE 50.F.

Contact your Harvest Grow representative with product application questions.

Storage and Handling

Do not expose to excessive heat or in direct sunlight. No special or hazardous material handling or storage required. HumicKelp+ has a slightly acidic pH, but is neither corrosive or abrasive. Because HumicKelp+ nutrients are held in a concentrated suspension, the product must not be exposed to freezing temperatures or stored above 110.F.

KEEP OUT OF REACH OF CHILDREN

If product comes in contact with skin or eyes, flush with water immediately, call poison control or a doctor..



Harvest Grow, LLC 4737 County Road 101, P.O. Box 266, Minnetonka, MN 55345

1-800-957-0547 or email us at: info@harvestgrow.com