

Sanctuary Tea is an organic hybrid that contains calcium and potassium nitrate for turf recovery in any type of weather conditions. This product is ideal for summer stress recovery in the heat. Plus, this product contains kelp and yucca plus other food ingredients for microbial stimulation. This product promotes turf recovery, rooting, enhanced disease management and wears tolerance. This product can be used in conjunction with other nutrient products. This product can be applied anytime to actively growing turf.

GUARANTEED ANALYSIS

Total Nitrogen (N)
Available Phosphate (P2O5) 1%
Soluble Potash (K2O)1%
Calcium (Ca)5%
Devised Frame Dratain Lindrahuasta Wilson

Derived From: Protein Hydrolysate, Whey, Calcium Nitrate & Potassium Nitrate.

DIRECTION FOR USE

For Use on Turf: Sanctuary Tea is applied at a rate of 16 oz per 1,000 sq ft or 5.4 gallon per acre. For optimum results, the product is best applied in 50 to 100 gallons of water per acre. Repeat applications as moisture or temperature condition require.

WARRANTY AND LIMITATIONS

The Sanctuary, Inc. warrants that this material conforms to the nutrient description on the label and is reasonably fit for these applications, when this material is used in strict accordance with the mixing instructions and directions for use under normal conditions. The Sanctuary, Inc. makes no other express or implied warranties or representations, including any other express or implied warranty of fitness or merchantability. No employees or representative of The Sanctuary, Inc., or its distributors is authorized to do so, unless such change is made in writing with a specific reference to this warranty, and signed by an Officer of The Sanctuary, Inc. at its Home Office. Such warranty shall be limited to direct damages, and shall not include any consequential, personal or commercial damages.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN Net Weight: 27.75 Lbs (12.6 Kg) per jug

Exclusively Manufactured For: The Sanctuary PO Box 2330 Lady Lake, Florida 32158 www.sanctuaryproducts.com