

SANCTUARY GOLF

SANCTUARY TON®

STIMULATION

SANCTUARY STIMULATION aids in the release of plant nutrients in a high saline environment. For best results, this product should be used in conjunction with gypsum or other products containing calcium. This product can be applied anytime to actively growing turf. The Sanctuary Stimulation is effective for golf courses, sports turf, and lawn care that are grown in soil conditions with elevated sodium levels.

SANCTUARY BENEFITS



- **1** Reduces the Impact of Recycled Effluent Water
- 2 Enhances Potassium Release & Availability in Sodic Soils
- **Improves Water Absorption & Infiltration**
- **4** Aids with Root Development & Turf Recovery
- **5** Enhances Overall Nutrient Availability in Soil pH of 5.5 to 9.5

THE SANCTUARY DIFFERENCE - TOTAL DIGESTIBLE NUTRIENT VALUE $^\circ$

SANCTUARY GOLF Stimulation

TDN VALUE (TOTAL DIGESTIBLE NUTRIENT VALUE)

Natural fertilizers stimulate the soil microbes due to their nutritional value or TDN Value. The higher the TDN value the greater the impact on agronomic results.

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| 40 | 45 | 50 | 55 |
|---------|------------|-------------|--------|
| Traditi | onal Fer | tilizer | 0 TDN |
| Bio Sol | id Fertili | izer | 2 TDN |
| Poultry | y Litter F | ertilizer | 20 TDN |
| Proteir | n Meal Fe | ertilizers. | 80 TDN |

DIRECTIONS FOR USE

FOR USE ON TURF: Sanctuary Stimulation can be applied at a range of rates from 1 to 3 oz/M. Apply the higher rate when the turf is showing a high level of stress or the effects from elevated sodium levels. For optimum results, the product is best applied in 50 to 100 gallons of water per acre. Repeat applications as moisture or temperature conditions require.

Spray Adjuvant containing 3% Fractured Natural Polyhydroxy Acids





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