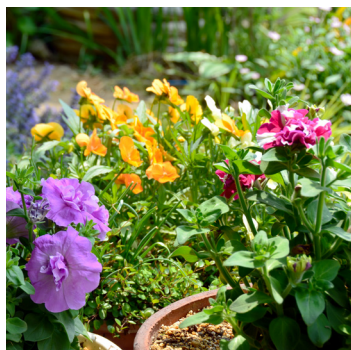




8-3-6 STANDARD GRADE

SANCTUARY TDN™ 8-3-6 is an energy rich blend of protein meals inclusive of feather, fish, meat & bone and blood meals plus other natural fertilizer ingredients. This all-natural and organic product provides a slow release of nutrients that aids with stress tolerance and reduced transplant shock for ornamental plants. The high water insoluble product provides for slow, even growth, excellent rooting and outstanding fall color. This product is also an excellent pre-plant base nutrient application for annual & perennial flowers, ground covers and ornamental foundational beds.

SANCTUARY BENEFITS



- 1 Promotes Outstanding Rooting and Stress Tolerance**
- 2 Reduces Transplant Shock for Flowers and Ornamentals at Planting**
- 3 Provides Excellent Annual Bloom Set and Flowering**
- 4 Enhances Fall Color on Ornamental Trees and Shrubs**
- 5 Available in a Low Salt, Dust Free 200 SGN**

SANCTUARY LANDSCAPE

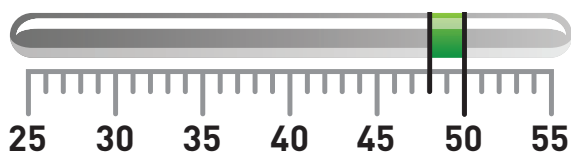
8-3-6 STANDARD GRADE

GUARANTEED ANALYSIS

Total Nitrogen (N).....	8.0%
0.3% Water Soluble Nitrogen	
7.7% Water Insoluble Nitrogen	
Available Phosphorus (P2O5).....	3.0%
Soluble Potash (K2O).....	6.0%
Calcium (Ca).....	3.0%
0.0% Water Soluble Calcium	
Magnesium (Mg).....	1.5%
1.5% Water Soluble Magnesium	
Sulfur (S).....	4.0%
4.0% Combined Sulfur	

Derived from Feather Meal, Fish Meal, Blood Meal, Bone Meal, Potassium Sulfate, and Magnesium Sulfate.

TDN VALUE (TOTAL DIGESTIBLE NUTRIENT VALUE)



TDN Value is the digestible energy derived from the natural ingredients in this product. This energy is released by the native soil microbes which increases their soil activity. This TDN energy value is exclusive to natural ingredients used in this product. The higher the TDN value, the more energy that is in the product. This released energy is the unique agronomic benefits derived from using natural fertilizer products. For example, all traditional fertilizers have a 0 TDN value and 100% manure products have around a 20 TDN value.



DIRECTIONS FOR USE (1 LB. = 3 CUPS)

ANNUAL & PERENNIAL FLOWERS, AND DECORATIVE PLANTS:

Maintenance Rate: Sprinkle 1.5 lbs or 4.5 cups of product per 100 sq. ft. over plants every 8 weeks during the growing season. For perennials, sprinkle 2 lbs or 6 cups of product per 100 sq. ft. over the plants in the late fall. **Planting Rate:** Mix into the top 4 inches of soil at a rate of 2.5 lbs or 7.5 cups of product per 100 sq. ft., prior to planting.

BULBS:

Maintenance Rate: Sprinkle 1.5 lbs or 4.5 cups of product per 100 sq. ft. over the bulb bed in the late fall. **Planting Rate:** Add .25 lb or .75 cup of product into each 4 inch deep hole prior to planting.

ROSES:

Maintenance Rate: Individual Plants – Blend approximately .25 lb or .75 cup of fertilizer per 100 sq. ft., and rake it into the soil. Feed every four weeks, from spring until late fall. **Planting Rate:** mix .5 lb or 1.5 cups of product into backfill soil, plus a liberal amount of peat moss.

AZALEA & RHODODENDRON PLANTS:

Mix product into the backfill soil prior to planting. **Maintenance Rate:** Sprinkle 1.5 lbs or 4.5 cups of product per 100 sq. ft. in spring, summer and late fall. **Planting Rates:**

- Small (1 to 3 gallon pail), use 2 lbs or 6 cups of product.
- Medium (5 gallon pail) Use 4 lbs or 12 cups of product.
- Large B&B Plants use 6 to 8 lbs or 18 to 24 cups of product.

EVER GREENS & FLOWERING SHRUBS: (FOUNDATIONAL PLANT BEDS)

Maintenance Rate: Sprinkle 1.5 lbs or 4.5 cups of product per 100 sq. ft. in spring, summer and late fall. **Planting Rates:** Mix product into the backfill soil prior to planting.

- Small (1 to 3 gallon pail), use 2 lbs or 6 cups of product.
- Medium (5 gallon pail), use 4 lbs or 12 cups of product.
- Large B&B Plant, use 6 to 8 lbs or 18 to 24 cups of product.

SHADE & FLOWERING TREES:

Maintenance Rate: Sprinkle 1.5 lbs or 4.5 cups of product per 100 sq. ft. in spring, summer and late fall.

Planting Rates: Mix product into the backfill soil prior to planting.

- Small (1 to 3 gallon pail), use 2 lbs or 6 cups of product.
- Medium (5 gallon pail), use 4 lbs or 12 cups of product.
- Large B&B Plant, use 6 to 8 lbs or 18 to 24 cups of product.

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THE SANCTUARY DIFFERENCE - TOTAL DIGESTIBLE NUTRIENT VALUE™