

# SCOTTS® FIELD FERTILIZER

**33-3-6**

SKU# 90442\*

\* Available in Canada SKU # 98430

- Developed for use on field grown and landscape ornamentals.
- Provides a high nitrogen analysis suitable for soils with adequate levels of phosphorus and potassium. Contains Scotts Poly-S® which provides controlled release nitrogen combined with readily available phosphorus and potassium sources.

**GUARANTEED ANALYSIS** **33-3-6**

TOTAL NITROGEN (N) .....	33.00%
0.7% Ammoniacal Nitrogen	
32.3% Urea Nitrogen**	
AVAILABLE PHOSPHATE (P <sub>2</sub> O <sub>5</sub> ) .....	3.00%
SOLUBLE POTASH (K <sub>2</sub> O) .....	6.00%
SULFUR (S) .....	9.00%
9.00% Free Sulfur	

**Derived from:** Polymer-coated, sulfur-coated urea; monoammonium phosphate and potassium chloride.

Chlorine (Cl), not more than..... 4.90%

\*\* All of the urea has been coated to provide 21.8% coated slow-release nitrogen (N).

**For Professional Use Only**

This product is designed for field use only. It is not intended for container grown plants. It is not intended for use in covered production areas or in propagation. Do not incorporate into growing media. Scotts recommends a product trial prior to adopting a new fertilizer program. Product selection and application rate should be based on individual grower practices. The following are general recommendations only.

**RATE OF APPLICATION**

The rate of nitrogen applied to field grown ornamental depends on several factors such as plant species, stage of development, soil texture, etc. The rates suggested should serve as a guideline in determining the appropriate application rate.

In general, nitrogen rates range between 2 to 6 pounds N per 1,000 square feet per year (87 to 261 pounds N per acre per year) for field grown woody ornamentals.

RATE OF APPLICATION		
Lb. of N per 1,000 sq. ft.	Lb. of 33-3-6 per 1,000 sq. ft.	Lb. of 33-3-6 per acre
2 low	6	260
3	9	400
4 medium	12	525
5	15	660
6 high	18	800

**FREQUENCY OF APPLICATION**

**North:** 1 to 2 applications per year

- a) 1 application: Early spring (4 to 6 weeks prior to growth) or mid-late fall application after shoot growth has ceased.
- b) 2 applications: Late spring/early summer (June) and mid-late fall application after shoot growth has ceased.

**South:** 2 to 3 applications per year

- a) 2 applications: Early spring (February/March) and fall (September/October).
- b) 3 applications: Early spring, summer and fall.

**TREES AND SHRUBS IN THE LANDSCAPE**

**NOTE:** It is recommended that a large mulched area be maintained around shrubs and trees. In general, the fertilizer rates recommended for landscape ornamentals should not be applied to turf.

**LANDSCAPE BEDS/GROUP PLANTINGS**

Broadcast 1 lb. (approximately 2 cups) of 33-3-6 Scotts Field Fertilizer per 70 square feet of landscape area per year.

**INDIVIDUAL PLANTS**

Broadcast the recommended quantity under the drip zone (branch spread) of the plant.

DISTANCE ACROSS DRIP ZONE	AMOUNT OF FERTILIZER
3 feet	30 grams (2 tbsp.)
4 feet	50 grams (1/4 cup)
5 feet	80 grams (1/3 cup)
6 feet	115 grams (1/2 cup)

**APPLICATION FREQUENCY**

**North:** Early spring (4-6 weeks prior to growth) OR late fall after the first hard freeze.

**South:** Reduce the above rates by one-half and apply in spring (March) and fall (September/October).