Soybean Meal is an outstanding source of slow-release nitrogen for promoting vegetative growth and early plant development. It provides gardeners an effective plant-based fertilizer for use in vegetable and flower gardens, lawns and landscape. Our Soybean meal is derived from organically grown soybeans that are mechanically processed to preserve the highest plant nutrient value.

**GUARANTEE ANALYSIS**

**TOTAL NITROGEN (N)**
7.0%

**WATER INSOLUBLE NITROGEN**
1.0%

**AVAILABLE PHOSPHATE (P2O5)**
1.0%

**SOLUBLE POTASH (K2O)**
2.0%

Derived from: Soybean Meal

7.0% Slow Release Nitrogen from Soybean Meal

**APPLICATION RATES**

* 2 cups ≈ 1 lb; ¼ cup ≈ 2 oz; 1 tbsp ≈ 0.5 oz

**Vegetable Gardens & Flower Beds:**

To prepare new gardens, apply 2.5-5 lbs per 100 square feet and water in well. To feed established plants, use about 1 oz, depending on size of plant and desired growth rate, once each month during the growing season. For existing lawns, spread 1.6 oz per square yard and water in well. For established lawns, lightly spread 0.8 oz per square yard over entire area or in small sections once each month during the growing season.

**Lawns:**

In Spring, apply 10-15 lbs per 1,000 square feet and water in well. For Summer and Fall applications, decrease amount to 5-10 lbs per 1,000 square feet. Three to four applications per year are recommended and results may be enhanced if applied following aeration.

**Trees & Shrubs:**

Spread 1 lb per 1” of trunk diameter around the base outwards to the drip line, mix into soil surface and water in well. For new trees, prepare transplant hole and mix 1-2 cups with the backfill soil. Use amended soil to fill in around new tree and water in well.

ABOUT

Down To Earth has been supplying premium quality natural and organic fertilizers and soil amendments to gardeners, farmers and manufacturers since 1977.

Visit us online at:
downtoearthfertilizer.com

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Information regarding the contents and levels of metals in this product is available on the internet at:

http://www.aapfco.org/metals.htm