



Top-Dress™

Seedling Cover

CONTAINS
STARTER
LAWN FOOD

HELPS
KEEP SEED
MOIST

HELPS PREVENT EROSION
AND CONCEALS SEED
FROM BIRDS

Assure Your Seeding Success in Just 3 Easy Steps:

RAKE AREA AND
APPLY SEED

SPREAD TOP-DRESS
OVER SEEDED AREA

WATER TOP-DRESS
AND SEED EVERYDAY



1



2



3



GROW

U.S. Patent #6,523,299 B2

Features and Benefits of Top-Dress

Jonathan Green Top-Dress helps hold newly planted grass seed in place. Top-Dress replaces the need for straw mulch, eliminating the need for messy clean-up.

- Holds up to 3 - 4 times its weight in water
- Weed free

DIRECTIONS

1. After preparing the ground and applying grass seed, apply enough Top-Dress to cover 1/4 of the soil surface. Apply 15 lbs. per 250 square feet over newly planted grass seed area on flat lawn areas or 15 lbs. per 200 square feet on sloped areas. Wear gloves if spread by hand or rake out mulch evenly over seeded area. Some soil and grass seed should be visible through the mulch.
2. Water area gently until puddling occurs. Do not over-water at any time causing run-off. Keep the top one-inch of soil moist by watering or rainfall. Top-Dress will absorb water and expand to cover seed and soil. Repeat watering daily for 10-14 days or until new growth appears, then reduce watering to once a week for the first month after seeding. There is no need to remove Top-Dress after applying.

CAUTION

Store product in a cool, dry place out of the reach of children and pets. Do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn or garden and sweep any product that lands on the driveway, sidewalk or street back onto your lawn or garden. Also, sweep fertilizer off concrete surfaces to avoid staining.

My Pledge Of Satisfaction

We have made every effort in the formulation of this product to insure that you will be satisfied with the results. If, for any reason, you are not satisfied, please write and describe the problem. Our lawn specialists will make every effort to assure your success.



Guaranteed Analysis

Total Nitrogen (N) **1-0-0** 1.0%
 1.0% Urea Nitrogen*
 Derived from: Polymer Coated Sulfur Coated Urea
 *1.0% Slowly Available Nitrogen from Polymer Coated Sulfur Coated Urea

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

Ingredients: Cellulose Fiber, Corn Fiber, Fertilizer and Green Dye.

Approximate Top-Dress Coverage	Number of Bags of Top-Dress Needed
1,000 square feet	4-1/2
2,000 square feet	9
3,000 square feet	13-1/2
4,000 square feet	18
5,000 square feet	22-1/2
6,000 square feet	27
7,000 square feet	31-1/2
8,000 square feet	36
9,000 square feet	40-1/2
10,000 square feet	45

Use slightly higher rate if slopes are being seeded.

Be aware of local ordinance requirements concerning lawn fertilizer applications. "Black out" dates may limit or prohibit lawn fertilizer applications from late fall to early spring in certain areas.

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