# **Improved Formulation!** Now with Tackifier

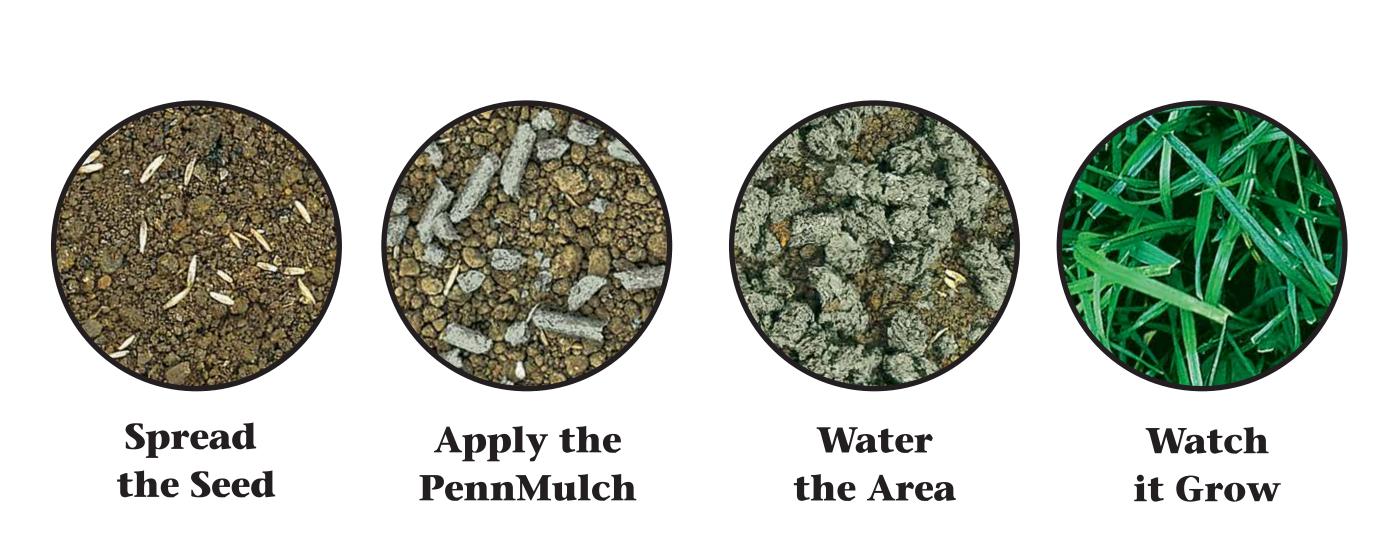
# Pennyulch Seed Accelerator®

- **Faster Turf Establishment** 
  - Full application rate of starter fertilizer
- **Better Germination** 
  - Stores moisture for seedlings
- **Binds Mulch & Seed** 
  - Tackifier holds mulch and seed in place
  - Easy to Apply



Use your existing equipment







For more information, visit www.LebanonTurf.com





# Faster Turf Establishment

Full application rate of starter fertilizer Better Germination

Stores moisture for seedlings Binds Mulch & Seed

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Use your existing equipment

Easy to Apply









Spread the Seed

### Apply the PennMulch

Water the Area Watch it Grow

# **PennMulch** Seed Accelerator.

LebanonTurf's PennMulch Seed Accelerator is a pelleted seed establishment mulch comprised of recycled newsprint, starter fertilizer, Hydrobond<sup>™</sup> tackifier and Moisture Cell Technology®. Adaptable to any soil type, PennMulch is ideal for establishing a thicker healthier lawn in one convenient application. Perfect for landscapers, golf course superintendents, athletic field managers and other turf professionals.



#### After watering PennMulch it will expand to 3 times its original size allowing it to retain moisture and improve seed establishment.

#### Faster Turf Establishment

A full application rate of starter fertilizer provides the nutrients necessary to establish a strong turf stand as quickly as possible

#### • Better Germination

Moisture Cell Technology incorporated in each granule stores water to help prevent seedlings from drying out

#### • Binds Mulch & Seed

Hydrobond tackifier creates a matrix of the mulch and seed to prevent movement during the critical time of seedling development.

#### **Application Instructions:**

- 1. Prepare the seed bed
- 2. Spread the seed and lightly rake into the soil
- 3. Apply PennMulch at a rate appropriate for the application
- 4. For best results, irrigate after applying PennMulch, with 0.1 0.2 inches (0.3 0.5 cm) of water.

Rate	Nitrogen/1000 Sq. Ft.	Phosphate / 1000 Sq. Ft.
50lb/1000 Sq. Ft.	0.5 lb	1 lb

#### **PennMulch Application Rate**

Slope Condition	Rate	
Flat to 5H:1V	50lb / 1000 Sq. Ft. (22.7kg / 93m <sup>2</sup> )	
5H:1V to 4H:1V	75lb / 1000 Sq. Ft. (34kg / 93m²)	

**Note:** Dry PennMulch (at a rate of 50lb/1000 Sq. Ft.) covers approximately 25% of the exposed soil.

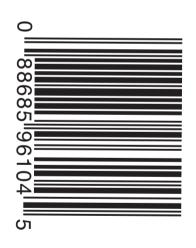


#### Potash / 1000 Sq. Ft. 0.25 lb

## 1-2-0.5

#### **Precautionary Statements for handling:**

Keep out of reach of children Precautionary Statements for disposal - Dispose in accordance with all federal, state and local regulations.



#### Manufactured by **LEBANON SEABOARD CORPORATION**

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#### GUARANTEED ANALYSIS

Total Nitrogen (N) ..... 1.0% 0.88% Ammoniacal Nitrogen 0.06% Nitrate Nitrogen 0.06% Urea Nitrogen Available Phosphate (P<sub>2</sub>O<sub>5</sub>) ..... 2.0% Soluble Potash (K<sub>2</sub>0) ..... 0.5% Derived from: Urea Ammonium Nitrate Solution, Ammonium Polyphosphate and Muriate of Potash. ALSO CONTAINS NON-PLANT FOOD INGREDIENTS Soil Amending Guaranteed Analysis Active Ingredients: 88.0% Paper Mulch 1.4% Sodium polyacrylate Inert Ingredients: 10.0% Fertilizer 0.6% Linear anionic polymer (tackifier)

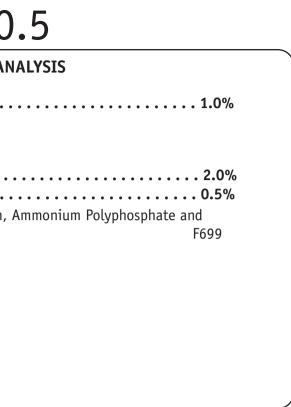
Information regarding the contents and levels of metals in this product is available on the Internet at http://www.regulatory-info-lebsea.com

#### For more information, visit www.LebanonTurf.com

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reduce the efficacy of the product.





#### Due to the high cellulose content in this product, some surface mold may develop. Mold will not

