HOPPER BOX SEED TREATMENT

GUARANTEED ANALYSIS
0-0-0

Sulfur (S) ................................................................. 2.00%
2.00% Combined Sulfur (S)
Manganese (Mn) ...................................................... 2.00%
2.00% Water Soluble Manganese (Mn)
Zinc (Zn) ............................................................... 2.00%
2.00% Water Soluble Zinc (Zn)

Derived from Manganese Sulfate and Zinc Sulfate.
Net Weight: 12.5 lb (US) at 68°F (5670 g at 20°C)

GENERAL INFORMATION: DeltAg Seed Coat is a formulation of nutrients designed to improve plant health.

NOTE: DeltAg Seed Coat should not be considered as a replacement for customary inoculant or pesticidal seed treatments.

APPLICATION RATES:
General: 2 to 4 Oz/acre is ample for most small seed varieties. The rate used should adequately coat the seed without build-up in the hopper box or seed tender.
Cotton, Corn, Milo, Soybeans: 2 Oz/acre.
Small Grains (Wheat/Rice): 4 Oz/acre.
Vegetables: 1 to 2 Oz/acre.
Food Plots & Small Gardens: 4 Oz/50 lbs of seed.

APPLICATION DIRECTIONS:
When: The day of planting.
How: Sprinkle the Seed Coat powder over the top of the seed in the hopper box or seed tender. (Seed Coat will sieve quickly through the seed.)

NOTE: 4 Oz measuring cup is included.

*For More Information Please Contact DeltAg.
Early Season Seed & Seedling Problems

With planting time comes excitement and also problems. Uncontrollable weather like rain, cold, flooding and drought can cause problems in early stages of crop development.

1. Poor Germination
2. Thin Stand
3. Seedling Disease
4. Chemical Damage
5. Slow Growth & Development

With all these problems, your seed needs help to ensure a quick start. Adding Seed Coat provides the essential nutrients needed to ward off problems. Without a doubt or any argument, anything that can produce this kind of positive effect and is economical should not be over-looked. Seed Coat is inexpensive insurance against Ol’ Mother Nature for the crucial first 12 days of growth.

What is Seed Coat?

Seed Coat is a dry blend of nutrients for hopper box/seed tender applications. Seed Coat is an extremely fine powder that will coat even the smallest of seed. It can replace Talc and/or Graphite. Seed Coat aids microbes which creates a rich environment directly around the seed for a good, healthy start.

Look at the data above and study the results closely. In the crucial early stages, more seed emerged faster. On Day 6, with Seed Coat over 3 times as many seed had emerged and by Day 7, nearly 40% more per 10 feet of row. Given the fact that in just 12 days seed treated with Seed Coat grew seedlings almost an inch taller than the untreated seed; Seed Coat is a valuable asset to a better start.

Seed Coat Controls

Effects of Seed Coat on Cotton Seed Emergence - Field Study

* All data shown are results compiled for Seed Coat research and are not guaranteed. Results may vary according to weather conditions.

PLANT HEIGHT AFTER 12 DAYS

Location: Glen Allan, MS

Seed Coat Fulfills Emergence Needs