



ECOTEA™ IS SUITABLE FOR ALL CROPS

Lot Number:

Expiry Date:

**DRY SEED DRESSING**  
**MYCOPAK** 0.83-0.08-0.53

**TOTAL GUARANTEED MINIMUM ANALYSIS**

Total Nitrogen (N).....	0.83%
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ).....	0.08%
Soluble Potash (K <sub>2</sub> O).....	0.53%

PART

**A**

Biological  
**INOCULUM**

+

PART

**B**

Biostimulant with  
**STICKING AGENTS**

+

**EcoTea**  
**MycoPak**



OvertonEnvironmental  
ENTERPRISES INC

Manufactured by:

Overton Environmental Enterprises Inc.  
9A-1051 Kapelus Dr. West St. Paul, MB,  
Canada R4A 5A4

204-417-4122

[www.overtonenvironmental.com](http://www.overtonenvironmental.com)

**Net Weight**

**22 L / 10 kg**

Disclaimer:

Buyer assumes all risks of use, storage, or handling of this product not in strict accordance with directions. Overton Environmental Enterprises Inc. does not make any guarantee concerning this product or use thereof, except in conformity with the statements on the label.



**STORE UNOPENED PRODUCT IN A  
COOL DARK ENVIRONMENT.**



# Biological INOCULUM

PART  
**A**

## DRY SEED DRESSING MYCOPAK 0.83-0.08-0.53



Lot Number:  
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### DIRECTIONS FOR USE:

- Mix Part A, EcoTea™ Biological Inoculum and Part B, EcoTea™ Biostimulant with Sticking Agents at a 4:1 ratio by volume in a dry container.
- Apply to dry seed in a mixer or seed box and blend thoroughly.

**NOTE: Not recommended to use with a vacuum planter.**

- Apply to seed at a rate of:

**Net Weight**  
12 L / 2.7 kg

Moisture content variability + - 2%

### SHELF LIFE:

Prior to mixing Part, A and Part B the product has a 2 year shelf life. Provided the containers remain closed, kept out of direct sunlight and maintained at a temperature below +20 degree Celsius.

Once Part A and Part B are mixed and applied to the seed, there is a 10-day maximum recommended shelf life. Provided seed remains dry. Absolute maximum time after product is applied to seed is 18 days (not recommended). Mix as fresh as possible.

### STORE UNOPENED PRODUCT IN A COOL DARK ENVIRONMENT.

### DISCLAIMER:

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Application Rates per Seed Type		
Seed Type	Application Rate (mL/kg of seed)	Coverage for 1 Box of EcoTea™ Dry Seed Dressing (22 L)
Oilseed (Canola, Flax)	6.6 ml/kg seed	3200 kg of Canola
Corn	8.8 ml/kg seed	2500 kg of Corn
Soybeans & Peas	6.6 ml/kg seed	3200 kg of Soybeans
Cereals (Wheat, Oat, Barley)	8.8 ml/kg seed	2500 kg of Cereals
Grass Seed	8.8 ml/kg seed	2500 kg of Grass Seed

\*Rate for cover crops/forages may vary depending on seed/variety. Contact your local Sales Manager for a recommendation.\*

Please note that seeds treated with fungicide may negatively impact the performance of EcoTea™ Dry Seed Dressing- but the product is still effective.

**INGREDIENTS:** Milled peat-based worm castings.



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# Biostimulant with STICKING AGENTS

PART  
**B**

**DRY SEED DRESSING  
MYCOPAK** 0.83-0.08-0.53



Lot Number:  
Expiry Date:

ECOTEATM IS SUITABLE FOR ALL CROPS

### DIRECTIONS FOR USE:

1. Mix Part A, EcoTea™ Biological Inoculum and Part B, EcoTea™ Biostimulant with Sticking Agents at a 4:1 ratio by volume in a dry container.

2. Apply to dry seed in a mixer or seed box and blend thoroughly.

**NOTE: Not recommended to use with a vacuum planter.**

3. Apply to seed at a rate of:

### Net Weight

4 L / 3.2 kg

### SHELF LIFE:

Prior to mixing Part, A and Part B the product has a 2 year shelf life. Provided the containers remain closed, kept out of direct sunlight and maintained at a temperature below +20 degree Celsius.

Once Part A and Part B are mixed and applied to the seed, there is a 10-day maximum recommended shelf life. Provided seed remains dry. Absolute maximum time after product is applied to seed is 18 days (not recommended). Mix as fresh as possible.

### STORE UNOPENED PRODUCT IN A COOL DARK ENVIRONMENT.

**PRECAUTIONS:** Avoid inhalation. May cause irritation to skin, eyes, respiratory tract and gastrointestinal tract.

### DISCLAIMER:

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Application Rates per Seed Type

Seed Type	Application Rate (mL/kg of seed)	Coverage for 1 Box of EcoTea™ Dry Seed Dressing (22 L)
Oilseed (Canola, Flax)	6.6 ml/kg seed	3200 kg of Canola
Corn	8.8 ml/kg seed	2500 kg of Corn
Soybeans & Peas	6.6 ml/kg seed	3200 kg of Soybeans
Cereals (Wheat, Oat, Barley)	8.8 ml/kg seed	2500 kg of Cereals
Grass Seed	8.8 ml/kg seed	2500 kg of Grass Seed

\*Rate for cover crops/forages may vary depending on seed/variety. Contact your local Sales Manager for a recommendation.\*

Please note that seeds treated with fungicide may negatively impact the performance of EcoTea™ Dry Seed Dressing-but the product is still effective.

**INGREDIENTS:** Humates, grain meals, sea-plant extracts and rock dusts.



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# EcoTea™ MycoPak

## DRY SEED DRESSING MYCOPAK 0.83-0.08-0.53

BENEFICIAL MICROORGANISMS FOR AGRICULTURAL, FOREST AND  
LANDSCAPE SYSTEMS



### DIRECTIONS FOR USE:

Add Part A, EcoTea™ Biological Inoculum (12 L) to Part B, EcoTea™ Biostimulant with Sticking Agents (4 L) and EcoTea™ MycoPak (6 L) into a large container. Mix thoroughly and apply to seed as per recommended rates.

*Note:\** Once Part A, B and EcoTea™ MycoPak are mixed together the product must be applied to seed within 6 hours.

**CARRIER:** Silicates and dextrose.

**Granulometry:** 0-120 microns.

**CONTAINS NON-PLANT FOOD INGREDIENTS(S)**

**ARBUSCULAR MYCORRHIZAL FUNGI:** 1000 total spores/g. Blend of *Rhizophagus intaradices*, *Septoglomus deserticola*, *Funneliformis moasseae*, *Claroideoglomus claroideum* and *C. etunicatum*.

Lot Number:

Expiry Date:

Batch: ETAB04EN

**Net Weight:** 6 L / 4 lbs / 4.1 kg

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**STORAGE:** Store in a cool, dry place. Avoid high temperatures and direct sunlight. Do not ingest.

**SAFETY:** This product is a powder, wear a mask when handling.



Repackaged by Overton Environmental Enterprises Inc.  
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