

**IMPROVE CROP GERMINATION & EARLY PLANT DEVELOPMENT
SEED IS COATED UNIFORMLY – HELPS WITH SEEDING EFFICIENCY**

Approved for organic production by



Dry Seed Dressing

FOR SOYBEANS, PEAS AND LENTILS, CEREALS, SPECIALTY CROPS, FORAGE AND COVER CROPS

EcoTea™ Dry Seed Dressing is a biological inoculant that will coat the seed with ecologically functional microbes, which will help break seedling dormancy, improve root development, increase nutrient use efficiency and increase resistance to diseases. This product is sustainable and contains no human pathogens.

EcoTea™ contains a great deal of ecologically functional microbes. This biological community will improve soil microbiome around the seed, root function/biomass, mobility of N-P-K and micronutrients in the soil.



Milled Inoculum (Part A)



Microbial Foods with Sticking Agents (Part B)

**MIX PART A AND PART B TOGETHER IN A BAG, SHAKE OR MIX WELL AND APPLY TO SEED AT A RATE OF:
(SEE BELOW CHART)**

AVAILABLE IN 20 L BAGS

EcoTea™ Dry Seed Dressing Application			
Seed Type	Seed Rate (lbs per acre)	Coverage (per box)	Cost Per Acre (approx.)
Cereals	90-120	50 acres	\$6.50
Edible Beans	70-90	50 acres	\$6.50
Soy Beans	70-90	50 acres	\$6.50
Corn (seeds per acre)	32,000	50 acres	\$6.50
Lentils	60-90	50 acres	\$6.50
Hemp	30	100 acres	\$3.25
Cover Crops/Forage	15	150 acres	\$2.17
Canola	5	150 acres	\$2.17
Please note that seeds treated with fungicide will negatively impact the fungal component of EcoTea™ Dry Seed Dressing—but the product is still effective.			

**CONTACT YOUR LOCAL SALES MANAGER OR CALL 204-417-4122
TO LEARN MORE VISIT WWW.ECOTEA.CA - INFO@ECOTEA.CA**



OvertonEnvironmental
ENTERPRISES INC.

MANUFACTURED BY

OVERTON ENVIRONMENTAL ENT. INC.

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ECOTEA™ IS NOT A FERTILIZER NOR A PESTICIDE BUT HELPS REDUCE FUNGICIDE AND FERTILIZER INPUTS. USE PROFESSIONAL JUDGMENT TO GAUGE FERTILITY REDUCTIONS - FERTILITY TREATMENTS ARE STILL REQUIRED.

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Pro-Cert
APPROVED INPUT

EcoTea™

Liquid Seed Dressing

**LIQUID SEED DRESSING WORKS BEST FOR CEREALS,
PEAS, LENTILS AND EDIBLE BEANS**



+



Super Concentrated Inoculum (Part A)

Liquid Catalyst (Part B)

**THOROUGHLY MIX PART A AND PART B TOGETHER IN A
CONTAINER AND APPLY TO SEED AT A RATE OF:**

Cereals: 3.5 ml/lb of seed

Peas, Lentils and Edible Beans: 3.5 ml/lb of seed. Can be
co-applied with other biological inoculants

**Forage and Small Seeded Crops (alfalfa, hemp, quinoa and
canola):** Use EcoTea™ In-Furrow application or EcoTea™ Dry Seed
Dressing for best results.



2019 RESULTS



Farm in Alberta applied EcoTea™ Liquid Seed Dressing at 4 ml/lb and
EcoTea™ HDI In-Furrow application at 8 litres per acre in a 10" seed
row.

**ECOTEATM LIQUID SEED DRESSING
IS AVAILABLE IN:**

10 L, 20 L, 208 L & 1000 L

CALL YOUR LOCAL SALES MANAGER FOR
MORE INFORMATION

**SEE ECOTEATM DISTRIBUTION
PARTNERS FOR AVAILABILITY OF
CUSTOM LIQUID SEED
DRESSING APPLICATION
VISIT WWW.ECOTEA.CA**

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