REMOVE DESICCANT POUCH

Sound®

INFLECT™

CORN

BENEFICIAL MICROBES

NUTRIENT USE EFFICIENCY
SUPPORTS A HEALTHIER ROOT SYSTEM
HELPS PLANTS TOLERATE ABIOTIC STRESSES

INFLECT™ is a beneficial microbial inoculant intended to improve yield

LOT #:
EXPIRATION DATE:
PACKAGE ON DATE:

NET CONTENTS: 0.90 LBS
PACKAGE TREATS 50 UNITS OR 4,000,000 SEEDS
BASED ON 80,000 SEEDS PER UNIT

CONTAINS NON-PLANT FOOD INGREDIENTS

Soil Amending Ingredients (active ingredients)

Guaranteed Analysis

Bacillus simplex.....1.0×10^7 CFU/g

Coniochaeta nivea.....1.0×10^6 CFU/g

Bacillus subtilis.....1.0×10^7 CFU/g

INFLECT™

Personal Protective Equipment (PPE)

Applicators and handlers are required to wear respiratory protection, chemical-resistant gloves, safety glasses, and protective clothing.

Application Rate for Seed Treatment

Crops	Use Rate (volumetric oz. / CWT)	Use Rate (mass oz. / CWT)
CORN	1.0*	0.57*

*An application rate range of 0.75-1.25 volumetric ounces/CWT (0.42-0.71 mass oz/CWT) is acceptable to accommodate differences in seed mass.

INFLECT™ microbial inoculant is a mixture of live microbes and inert powder. To maintain performance of live microbes, the product must be applied and stored as recommended.

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Application Instructions

- INFLECT™ microbial inoculant is intended to be applied uniformly as a dry powder to seed. The product cannot be added to a tank mix nor dispersed in any liquid and then applied to seed.
- For products that are packaged in a foil pouch, SHAKE WELL BEFORE USE and REMOVE DESICCANT POUCH BEFORE USE.
- The INFLECT™ microbial inoculant can be applied to seed following one of three methods:

1. The product can be applied manually using a scoop or by way of application device to the top of seed in a box. The seed must undergo at least one transfer step from the original, treated seed box prior to the seed being loaded into the planter or drill to ensure for even distribution of the product onto the seed. The transfer step can be the transfer of seed from the original, treated seed box through a seed tender before it is conveyed or augered into the planter or drill. An alternative method is to transfer the seed from the original treated seed box into a second seed box before it is conveyed or augered into the planter or drill.
2. The product can be applied manually using a scoop as seed is being loaded into the central hopper of the planter/drill or at the individual row unit. Make sure the product is evenly dispersed onto the seed as it fills the hopper or row unit. If applied at the individual row unit, a power drill with an auger bit can be used to evenly disperse the product onto the seed.
3. The product can be applied using equipment designed to meter dry products onto seed as they are being transferred up a conveyor or auger, either on the farm or at a seed treatment location. Be sure the product is applied evenly over the seed as it enters the conveyor or auger.

Storage

Store in a cool location away from direct sunlight below 75°F. DO NOT allow the INFLECT™ microbial inoculant to freeze. DO NOT open the package until it is ready to be used. If there is remaining product in the package, seal the package tightly with the desiccant pouch and store as described above. Segregate from food and animal feed. Keep away from children.

Disposal

Follow any and all local, state, and federal waste disposal guidelines for inoculants and plant amendments. DO NOT discharge into drains, surface water, or groundwater. For small releases, the product should be contained, swept up, and disposed of per local regulations for inoculants and plant amendments. For large releases, the product should be contained, collected via an appropriate method, and disposed of per local regulations for inoculants and plant amendments.

Seed Treatment Compatibility

Please consult with Sound Agriculture if there are questions on compatibility of specific chemical seed treatments. Check with your Sound representative for the registration status in your state Information about this lot of microbial inoculant may be obtained by contacting Sound customer service and giving the lot number which is found on the front panel of the product label.

Limitations of Use

Any buyer or user (each a "Customer") agrees to handle and use this product in conformity with all limitations of use, including the prohibition of analyzing for content, reverse engineering, extracting, purifying, or otherwise obtaining any material, for any use whatsoever, from the product in any form. This prohibition includes the growing or culturing of any material for further use of such material for any use whatsoever including research. Customer agrees that this product will only be used as instructed on the product label and only for the crop and purpose stated therein.

Conditions of Sale and Limitation of Warranty and Liability Notice

The directions for application and use of this product must be followed carefully and in accordance with applicable law. It is impossible to eliminate all risks inherently associated with the use, storage and disposal of this product. Crop loss, ineffectiveness or other unintended consequences may result because of such factors including improper application or use, weather, presence of other materials or other influencing factors in the use of the product, which are beyond the control of Sound Agriculture or the manufacturer. All such risks shall be assumed by the Customer, and the Customer agrees to hold Sound Agriculture and the manufacturer harmless for any claims relating to such factors. Sound Agriculture warrants that this product conforms to the description on the corresponding label within reasonable tolerances. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, SOUND AGRICULTURE AND MANUFACTURER MAKES NO OTHER WARRANTIES AND DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR AN INTENDED PURPOSE.

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KEEP OUT OF REACH OF CHILDREN

Sound

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