# HomeStead

**CORN COMPLETE**

## Maximize Stand Establishment and Early Season Growth

HomeStead Corn Complete is a best-in-class talc/graphite combination that ensures optimum performance in today's planters. Can take the place of any seed fluency agent.

A one-of-a-kind base that includes micronutrients, enzymes, and biologicals. This complete package is essential in providing the building blocks to drive fast emergence and strong, healthy plants. HomeStead Corn Complete delivers industry leading volume of zinc to the seed furrow, for uniformed stand establishment.

## Features & Benefits

- Highly effective at delivering a high-volume of zinc to the furrow
- Generates massive root structure
- Boost emergence and early season vigor
- Increases early-season iron, manganese, boron and zinc uptake
- Position the crop to manage season-long stressors and optimize genetic potential
- Helps plants fix nitrogen and solubilize nutrients

## Directions for Use

Open the pail, add any supporting products. Shake pail prior to use to ensure product is mixed. For optimal performance, please apply to seed within 14 days.

**Use Rate:**
The combined products treat 50 units of corn at 80k seeds per unit.

**Packaging:**
Sold in a 1-pail case. Each pail is capable of treating 50 units of corn.

**Storage:**
Store in a closed, dry area and in original container and keep sealed. Do not contaminate food, water or feed by storage or cleaning of equipment.

## Recommended Crops

Corn

## Base Ingredients

***Talc, Graphite and Micronutrient Blend Guaranteed Analysis***

| | |
|---|---|
| Zinc (Zn) | 9.0% |
| Manganese (Mn) | 1.0% |
| Iron (Fe) | 1.0% |
| Boron (B) | 0.5% |

*Derived from ferrous oxide and manganese oxide.*

***Also Contains Non-Plant Food Ingredients***

| | |
|---|---|
| Lipase | $2.0x10^3$ µUnits/g |
| Mannanase | $1.0x10^8$ µUnits/g |
| Azospirillum Brasilense | $4.0x10^4$ CFU/g |
| Azospirillum Lipoferum | $4.0x10^4$ CFU/g |
| Bacillus Amyloliquefaciens | $5.4x10^7$ CFU/g |
| Bacillus Licheniformis | $1.0x10^8$ CFU/g |
| Bacillus Megaterium | $5.4x10^7$ CFU/g |
| Bacillus Pumilus | $8.4x10^7$ CFU/g |
| Bacillus Subtilis | $9.0^5x10^7$ CFU/g |
| Trichoderma Virens | $3.75x10^7$ CFU/g |

## Supporting Products

Terrasym™ 450

TS201™

First Defense™

ChitoNox™

Streamline Ag

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