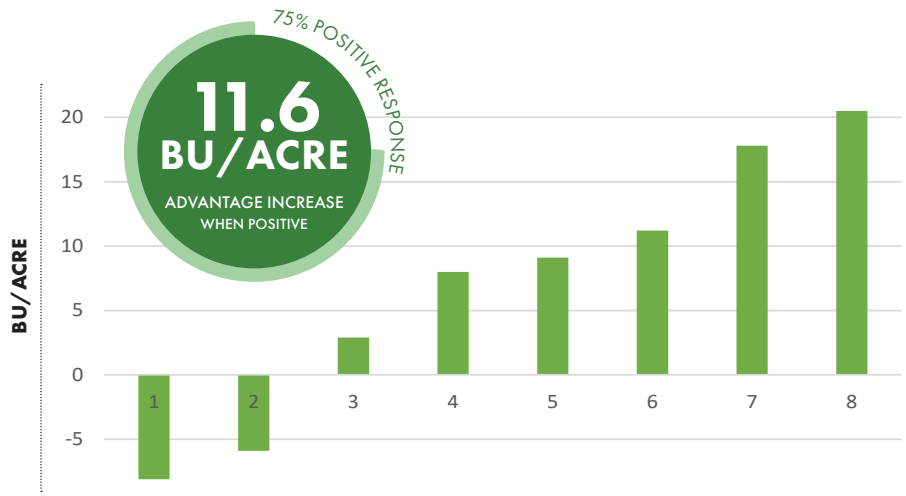
terrasym 450 + DUST FOR CORN

terrasym 401 + DUST FOR SOYBEAN

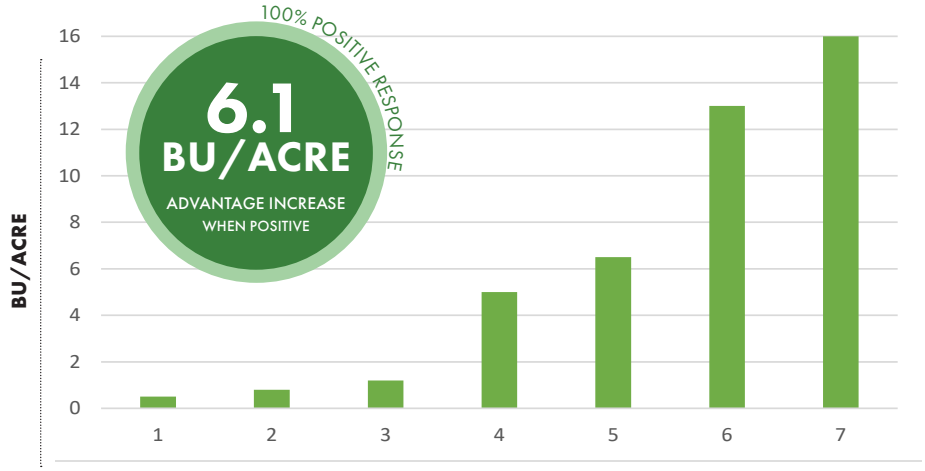
Terrasym 450 + DUST and Terrasym 401 + DUST are designed to improve nutrient uptake leading to enhanced tolerance of abiotic stress, early season root development & higher yields. The added seed lubrication & seed flow properties allow for ease of use during planting.

2022 YMS TRIAL DATA

CORN



SOYBEANS



To learn more, visit yieldmastersolutions.com

YieldMaster™ SOLUTIONS LLC

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FOR USE ON

Corn Soybeans

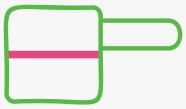
KEY BENEFITS

- Improved soil nutrient uptake
- Allows for greater iron uptake
- Minimizes dustiness & residue transfer
- Easy planter box application
- A cleaner, safer replacement for talc/graphite
- Promotes early plant and root development
- Contains unique strains of beneficial microbes called PPFMs

DIRECTIONS FOR USE

INDIVIDUAL/ SINGLE ROW UNITS APPLICATION

1. Remove provided scoop from packaging.
2. Using the scoop and application rates listed sprinkle Terrasym+DUST into the individual/single row unit and stir gently for uniform seed coverage.



Apply one half (1/2) scoop for every one (1) unit of seed.

BULK APPLICATION

- Mix product into recommended units of seed, alternating between pouring seed and product for uniform seed coverage.
- For Bulk Application use scoop to sprinkle powder on seed into large black "Pro-Box" and mix in before putting seed in tender.
- Or apply in "seed pool" at the base of the auger when seed is moving up into planter.

Corn:
One pouch of Terrasym 450 + DUST treats 50 units of seed.

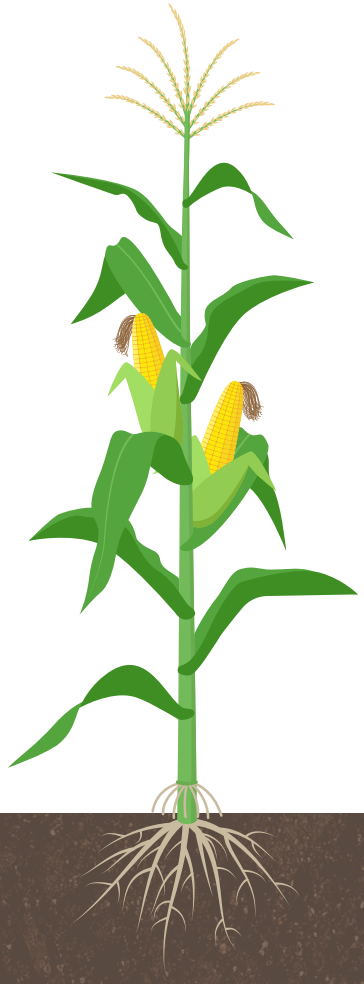
Soybeans:
One pouch of Terrasym 401+DUST treats 40 units of seed.

™

MICROPLASTIC -FREE-

Scan QR code or visit ***newleafsym.com*** *for more information.*

terrasym 450 + DUST FOR CORN



IMPROVED EAR FILL

Microbes help improve nutrient uptake throughout the entire season leading to improved ear fill.

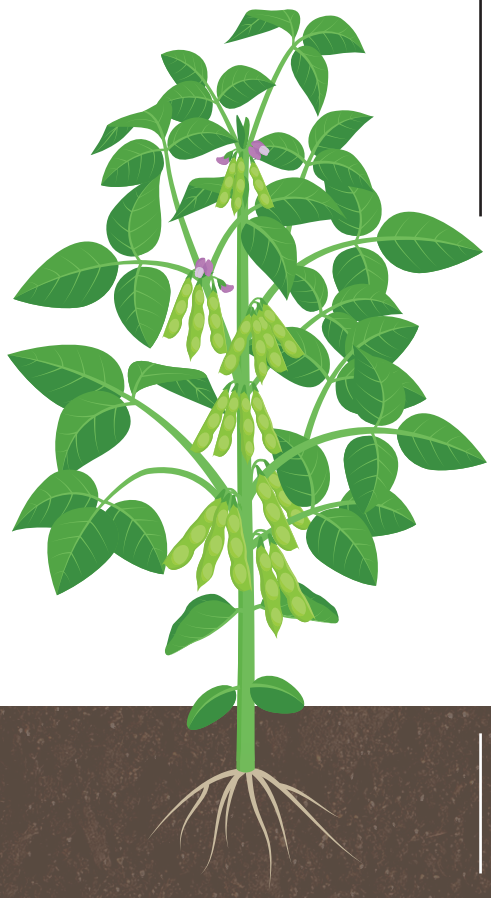
SEED FLOWABILITY

Provides a cleaner, safer lubrication and improved singulation compared to Talc/ Graphite.

IMPROVED SOIL NUTRIENT UPTAKE

Microbes within Terrasym 450 + DUST release siderophores that attach to micronutrients and deliver to the plant.

terrasym 401 + DUST FOR SOYBEAN



IDC MITIGATION

Minimizes the impact of iron deficiency in the plant by allowing for greater iron uptake. Data shows average of 19.4% increase in the leaf tissue compared to the control.

IRON UPTAKE

Bacteria within Terrasym 401 + DUST produce siderophores which bind iron and concentrate it in the root zone as a plant available form.

ROOT DEVELOPMENT

Improved nutrient and micronutrient uptake allows for enhanced root development.