



SabrEX™

ROOT INOCULANT

for CORN

SabrEX for CORN is available in a liquid formulation for use by commercial seed treaters or it can be applied in-furrow by growers. This formulation provides the following benefits:

- Low application rate. Only .16 fluid ounces per 80k unit of seed or .16 fluid ounces per acre in field corn.
- High concentration level. Formulated at 1×10^9 cfu/ml.
- Easy to apply and easy to measure. No mixing.
- Compatible with most common pesticides.
- Excellent return on investment.
- Labeled for field corn, popcorn, sweet corn and sunflowers.



Call ABM™ at **1-877-617-2461** for more information or to find your nearest dealer.



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ROOT INOCULANT

for CORN

SabrEx is the next generation in a line of proven seed treatments for field crops from ABM™. The formulations are easy to use, while delivering impressive and profitable crop responses. It is labeled for field corn, popcorn, sweet corn and sunflowers.

SabrEx for CORN is available in two formulations:

- PB is a low volume, talc/graphite based planter box treatment
- LQ –A liquid product applied by your seed company or seed dealer. The LQ formulation can also be applied in-furrow.



Induced Gene Expression Triggers Technology, now formulated into several new products from ABM. These products provide multifunctional and crop specific blends of beneficial strains of Trichoderma microbials – based on more than three decades of research at Cornell University and other international biological research programs. Their development is the latest result of screening more than 1,000 organisms from worldwide microbial libraries and selection/discovery programs, followed by hundreds of independent field trials around the world.

How does iGET Technology work? The proprietary and patent pending biologicals first colonize the crop root system. Their association with the plant induces gene expression and changes in plant physiology to enhance multiple biochemical pathways. Crop stresses such as dry weather can be alleviated, and often systemically – so that root colonization by the seed treatment can affect the physiology of the whole plant, even foliar/leaf biology.

ABM now offers several products for corn, wheat and soybeans that can:

- Create bigger root systems and plant growth
- Increase yields
- Induce resistance to plant stresses such as drought
- Increase fertilizer and water use efficiency



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