

Torque[®] IF



Corn

Novozymes Torque[®] IF is an in-furrow signaling molecule that increases mycorrhizal associations along crop roots, which leads to increases in stress tolerance, healthier plants and higher yield.

FEATURES

2.5 x 10⁻⁵% lipo-chitooligosaccharides

 **Powerful signal molecule between plant and soil organisms**

 **Wide application window including in-furrow at time of planting or soil applied side-dress**

 **Compatible with wide variety of liquid nutritional products, fungicides and insecticides**

 **Labeled on a wide variety of row crops and specialty crops**

BENEFITS

- Improves mycorrhizal colonization and spore germination
- Enhances root and shoot development for improved nutrient and water uptake
- Increases stress tolerance leading to healthier plants
- Consistent yield increases across diverse geographies



APPLICATION RATE

1 fl oz per acre



PACKAGING

2 x 2.5 gal jug

One case treats 640 acres

One 2.5 gal treats 320 acres

