



## COTTON: NORTH & SOUTH



### BIOSCIENCE PLANT HEALTH

**Use Rate: 1 - 4 qt/A**

Thrive® checks all the boxes when it comes to delivering a robust foliar nutritional product. Thrive is an 8-21-6-0.05B-0.10Cu-0.20Fe-0.10Mn-0.0005Mo-0.10Zn that also includes a humic/fulvic component that improves nutrient uptake and availability. Thrive delivers both ortho and poly phosphate along with an amino acid package that improves enzyme function. There are few offerings that match up to the value Thrive delivers.

**Use Rate: 1 - 2 qt/A**

OneUP® is a 4-14-5-0.70Zn-0.05Cu including a humic acid component for improved nutrient uptake and availability. Designed to produce stronger roots, increase yield and improve soil health, OneUP should be a part of your overall cotton nutritional program.

**Use Rate: 1 - 2 gal/A**

Delivered K Plus™, a 3-0-20-13S-0.1B-0.2Mn-0.05Zn is an excellent foliar applied nutrient blend designed for dicot crops. Delivered K Plus delivers plant essential nitrogen and potassium along with a robust micronutrient package specifically designed to meet late season reproductive nutrient demands.



### CROP CARE FUNGICIDES

**Use Rate: 8-11.6 fl oz/A**

**Active Ingredients:** Azoxystrobin + Difenoconazole

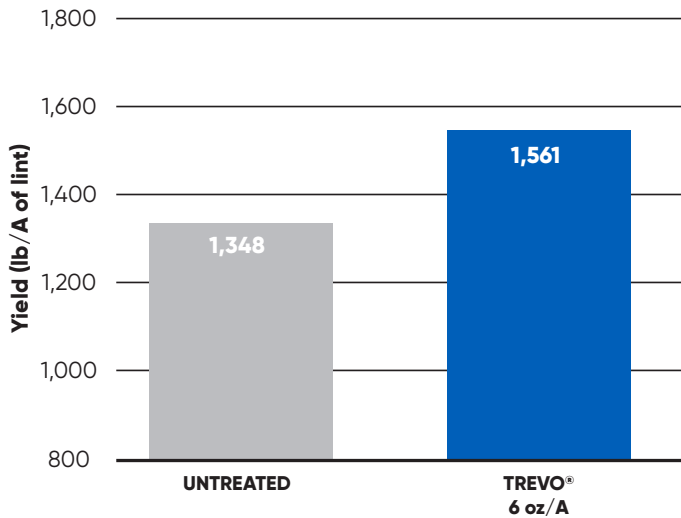
A dual mode of action fungicide that offers preventative, systemic and curative activity for the control of multiple plant diseases, including Target Spot.

**Use Rate: 6 - 9 fl oz/A**

**Active Ingredients:** Azoxystrobin

Highly effective, systemic, broad-spectrum fungicide for use on a wide range of crops

**COTTON YIELD RESPONSE TO FUNGICIDE**



**Effects of Target Spot in cotton**

- Can reduce yields by as much as 200 lb/ac
- Fields with high yield potential are at greater risk of infection
- Can be a very explosive disease, favorable conditions can result in 80% defoliation within 2 weeks of initial symptoms



**Utilize Verify tissue sampling to correctly choose the nutrient product that best fits the crops nutrient need to maximize yield during late season applications.**

