

# BOOSTING

## PLANT METABOLISM

make every drop count



### 1. HITTING YOUR TARGET

BOOST has shown to improve spray droplet performance by creating better droplet size, reducing drift, adhering to leaves, and maintaining hydration for longer periods.

### 2. STRESS MITIGATION

Enlist and BOOST treated plants display...

- Better color.
- Reduced cupping.
- Increased new vegetative growth

### 3. HERBICIDE BREAKDOWN

Plants have a 3-step process to metabolizing herbicides. Even when a plant has the genetics to metabolize herbicides they still have to break down, detoxify and store the herbicide. BOOST has components to aid in this complex process.

## TRIFOLIATE EFFECT of BOOST & Enlist on Soybeans

**APPLICATION RATE:** 1-2 Gallons L-CBF BOOST

(Contact your local QLF Representative for more detail on your specific program)

## TIPS TO ENSURE SUCCESS

### 1. JAR TEST

Every spray program is unique and a jar test can aid in evaluation of the mix. Contact your RSA who can help assist with this.

### 2. PRACTICE GOOD MIXING PROCEDURES

- a.) Have 60 to 70 percent of water in the tank before adding chemical to the tank and allow adequate time for mixing.
- b.) Having the proper amount of water helps keep concentrates in solution, provides better coverage and increases chances of success. Don't forget that water quality can have a big impact on these factors
- c.) Rinse the inductor cone or other equipment in between different chemistry being added.
- d.) See Enlist mixing instructions at [www.enlist.com](http://www.enlist.com)