

# RELAX<sup>TM</sup>R<sub>x</sub>

## THE OLD WAY OF FARMING JUST LEFT **\$47,000** IN YOUR FIELD

*Every herbicide pass has a price. Relax RX<sup>TM</sup> lowers it.*

You work too hard to give yield away. But after every herbicide pass, that's exactly what happens. Your crop spends 7-14 days recovering instead of growing. Every missed growing day is yield you'll never get back.

Relax RX delivers amino acids directly to the crop, compressing the recovery window from 7-14 days to as few as 3. Plants metabolize herbicide chemistry faster and get back to building bushels sooner.



**+5.67** CORN YIELD ADVANTAGE



**+4.63** SOYBEAN YIELD ADVANTAGE

## YOU'LL SEE RESULTS IN SEASON AND AT HARVEST.

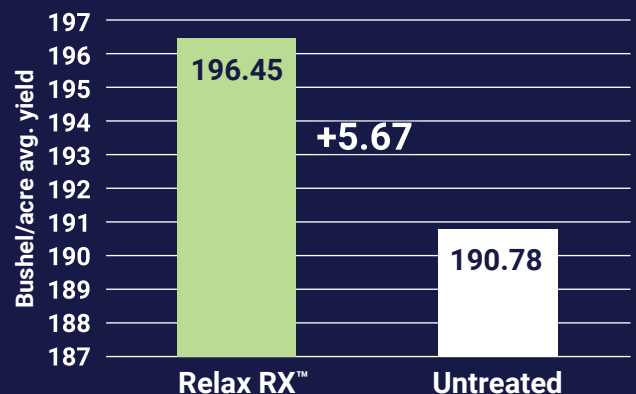
While Relax RX<sup>TM</sup> fast-tracks recovery from many kinds of stress, the results of post-herbicide application on corn can be seen in season and at harvest.

Relax RX<sup>TM</sup> helps plants grow through the stress of chemical application, metabolizing chemicals quicker for more growing days.

During the season, corn treated with Relax RX<sup>TM</sup> grew larger stalks and roots – with up to a 14% increase in stalk diameter.



### YIELD IMPACT OF RELAX RX<sup>TM</sup> APPLIED POST-HERBICIDE ON CORN ACROSS 6 LOCATIONS IN MINNESOTA AND IOWA



# FAST-TRACK STRESS RECOVERY.

# RELAX RX™

## HOW TO APPLY RELAX RX™

- Recommended foliar application of 16 ounces per acre on stages V1-R5.
- Application frequency varies based on stress severity and crop growth stage. Check with your agronomist.
- Relax RX™ is suitable for corn and soybeans. Check with your agronomist for specialty crop application.

## BIOLOGICAL APPLICATION BEST PRACTICES

- Maintain spray water pH between 5.5 and 6.2 for optimal microbial activity.
- Practice JUST-IN-TIME DELIVERY at the field.
- Store above freezing temperatures.

## KEY INGREDIENTS

- Amino acids
- Nitrogen
- Ethylene suppressor
- Cobalt
- Antioxidants

## 6 WAYS RELAX RX™ FIGHTS STRESS.

1. Provides essential amino acids for plant resilience.
2. Mitigates negative impacts of stress.
3. Revitalizes crops and accelerates recovery.
4. Optimizes nutrient usage.
5. Enhances root growth and strength.
6. Maintains consistent growth and minimizes yield loss.

## WHAT'S STRESSING YOUR CROPS?



### HERBICIDE PASS

Herbicide injury, chemical stress, phytotoxicity, and other unintended effects of herbicide application can significantly hinder crop health. **The unique blend of ingredients in Relax RX™ helps crops metabolize chemicals — and recover — faster.**



### DROUGHT

Heat and drought can reduce plant growth and development. **But the amino acids in Relax RX™ enable crops to grow through the stress.**



### HAIL AND EXTREME WEATHER

Hail and extreme weather can bruise and puncture leaves and strip protective coverings from crops. **Amino acids in Relax RX™ help repair cell walls so plants can recover quicker. And they build a defense against future stressors.**



### WATER STRESS

Plants rely heavily on water for healthy growth. Too much or not enough water can affect the plant's physiological processes and vital functions. **Amino acids in Relax RX™ calm plants and allow them to battle through stress events.**

CONTACT YOUR RBM OR CALL (888) 429-3874 TO LEARN MORE ABOUT RELAX RX™.

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\*He, Mei, et al. "Abiotic Stresses: General Defenses of Land Plants and Chances for Engineering Multistress Tolerance." Frontiers, 14 Nov. 2018. www.frontiersin.org/journals/plant-science/articles/10.3389/fpls.2018.01771/full.

LEADERS IN THE FIELD. | [bw-fusion.com/relaxrx](http://bw-fusion.com/relaxrx)

