

STRESS-OFF

GENERAL INFORMATION:

Stress-Off is a biologically fermented extract that reduces a plant's respiration and temporarily slows the metabolic system. After a plant is damaged or stressed (i.e. hail, wind, herbicide, etc.) it will go into a survival state or hyper-respiration. In this state, the plant often will wear itself out and die.

Stress-Off is designed to slow the damaged plant, allowing it to preserve nutrients and rebuild itself.

Usage:

minor damage, apply 1 pint per acre

severe damage, apply 1 quart per acre in 2 applications, 1 pint followed by another pint 7 days later (Apply 1 quart per acre when a split application is not possible)

For damage on a field that requires a second herbicide pass, split apply *Stress-Off* and include herbicide with second *Stress-Off* application

after a stress event or plant damage, DO NOT apply nitrogen for at least 7 days

Foliar application: 15-20 gallons of water/liquid per acre

Arial application: 5 gallons water/liquid per acre

Small area application: such as gardens or flower beds, mix 1 ounce *Stress-Off* with 1 gallon of water

Stress-Off is not effective against temperature related stress, high heat or extreme cold

Stress-Off can be applied with applied with chemicals, herbicides, insecticides, fungicides, etc., and other nutrient packs