

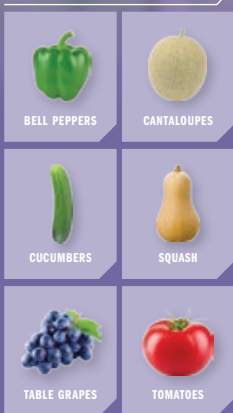


A HUBER COMPANY

BIOSTIMULANT



INCLUDED CROPS



Greenstim®

Greenstim® 2-8-14 is a proprietary liquid fertilizer combined with plant betaines.



As a foliar nutritional supplement, it promotes vigorous root and plant growth during periods of environmental stress.

Greenstim is designed to strengthen crop resistance or recovery from abiotic environmental stress, such as heat and moisture stress. It also helps maintain healthy growth.

Derived from: potassium hydroxide, ammonium phosphates, kelp, copper EDTA, iron EDTA



Greenstim® is an immediate form of energy to plants while strengthening its resistance to abiotic stress (cold, heat, and excessive moisture). Greenstim® delivers a quick visible response.

FEATURES



UNIVERSAL CROP USE



ENHANCES PHLOEM AND XYLEM MOBILITY



CONTAINS PHOSPHATE



QUICK VISIBLE RESPONSE



BIOSTIMULANT

APPLICATION

KEY CROPS INCLUDE, BUT ARE NOT LIMITED TO: TABLE GRAPES, TOMATOES, CANTALOUPE, BELL PEPPERS, SQUASH AND CUCUMBERS

FOLIAR APPLICATION RECOMMENDED

APPLICATIONS MAY BE APPLIED BY GROUND OR AIR IN SUFFICIENT WATER COVERAGE

COMPATIBLE WITH MOST PESTICIDES

APPLY DURING TRANSPLANTING, FIRST BLOOM AND DURING CROP AND NUTRITIONAL STRESS CONDITIONS

REVIEW LABEL FOR SPECIFIC APPLICATION RATES AND RECOMMENDATIONS

Greenstim®

BENEFITS



MORE SYSTEMIC TRANSPORT



REDUCES EFFECTS OF ABIOTIC STRESS, SUCH AS: COLD, HEAT, AND EXCESSIVE MOISTURE

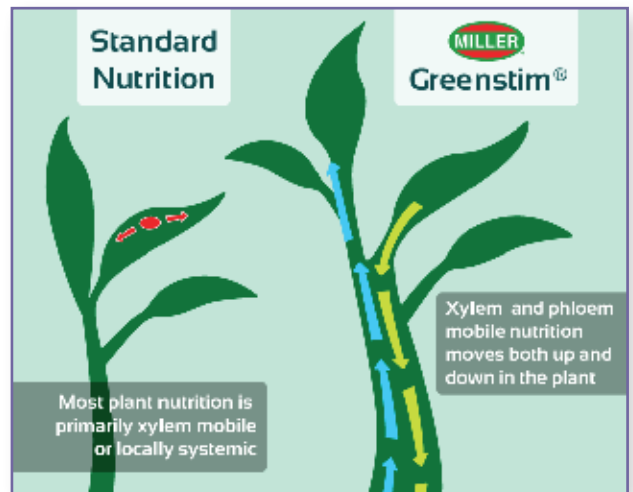


IMMEDIATE FORM OF ENERGY AVAILABLE TO PLANTS

HOW IT WORKS

Greenstim 2-8-14, is an effective way for growers to encourage robust growth because it promotes the plant's own natural growth process. Greenstim's potassium encourages root growth and helps plants resist disease by strengthening natural resistance mechanisms. It is also involved in the opening and closing of the stomata, controlling the flow of water in the plant and improving resistance to drought. By helping plant cells maintain their turgidity, they increase plant tissue strength reducing breaks and tears that become entry points for pathogens.

It can serve as a catalyst within a plant system and is essential both for translocation of sugars and for starch formation. Greenstim's natural plant fertilizer extracts assist in developing feeder roots, which enables the plant to be more effective and efficient in the uptake of nutrients.



Greenstim allows nutrition to move both up and down in the plant reducing environmental stress.



A HUBER COMPANY

MILLERCHEMICAL.COM

PRODUCTINFO@MILLERCHEMICAL.COM

800.233.2040