



ENHANCING ENERGY FOR GROWTH

SUNFED foliar fertilizer has a positive effect on plant growth and photosynthesis by acting as an essential nutrient form to help regulate water balance within the plant, improve stomatal function and facilitate the uptake of other nutrients thereby enhancing photosynthesis efficiency.

SUNFED'S balanced forms of micro and secondary nutrients help the plant improve its photosynthetic performance to help maximize increased plant growth and development. With an appropriate balance of key nutrients such as calcium, zinc, manganese, iron and magnesium, SUNFED allows your crop to grow significantly larger leaves and stalks. Larger leaves allows your crop to capture more sunlight to create more photosynthesis. The more photosynthesis your plant can produce the more root exudates it creates. Root exudates feed your soil biome, which allows your crops to capture more nutrients deep into the season for maximum grain fill.

BENEFITS

- < Supplies targeted secondary and micronutrients to maximize photosynthesis and energy transfer in crops.
- < Contains the ideal blend of zinc, manganese, and boron to promote optimal growth, development, and yield in corn, soybeans, and wheat.
- < Reduces photorespiration by delivering essential nutrients in the right chloride form, improving energy efficiency during photosynthesis.
- < Boosts enzyme activity, enhances stomatal function, and strengthens overall plant health when managed effectively, leading to more robust, high-performing crops.

For more information regarding SUNFED or other REDSTAR BRANDED products please visit

REDSTARNE.COM / 844.502.9368

