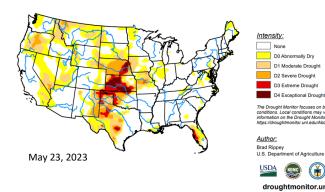
Crop Stress-2023





Drought levels across the US change weekly, but have been persistent. Couple the lack of subsoil moisture around the U.S. with the latest outlook for weather into the true summer of 2023, and higher levels of stress on this current crop could be significant.

We at Rob-See-Co are developing a line of products that combine essential nutrients with specific plant extracts and valuable amino acids able to increase crop ability to fend off the stress of extended periods of

drought and heat. A one-two recommendation starts with NutriBoost Defense, applied in front of forecasted weather of above normal temperatures and below normal precipitation. We recommend applying between V5 and VT, though dictated by the onset of extreme temps and drought.

NutriBoost Defense offers a 5-8-4 nutrient analysis. Add *arginine*, which focuses on storage and transport of organic nitrogen. More important it builds polyamines that trigger molecular and physiological stress tolerance.

A second component, *tryptophan*, stimulates the production of a natural plant hormone; indoleacetic acid for strength in cell division and elongation in stressful growing periods.

5-8-4 Guaranteed Analysis	
Total Nitrogen (N)5.009	6
0.60% Organic Nitrogen (N)	
1.00% Nitric Nitrogen (N)	
1.7% Ammoniacal Nitrogen (N)	
1.7% Ureic Nitrogen (N)	
Available Phosphate (P205)8.509	6
Soluble Potash (K20)4.009	6
Organic Carbon [*] (C)	6

NutriBoost Defense

The second of the one-two punch, at

Darin D. Fessler Predictive Precip Model Thru July 3

Rob-See-Co and Streamline Ag, we promote and

recommend a multiple mode of action fungicide program in front of extreme temperature weather patterns. The family of strobiluron fungicides can have a direct effect on slowing the respiration rate of your crop during these high

heat, high GDU accumulation time periods. Slowing the respiration process, which is the night-time, or dark reaction of photosynthesis, increases the

utilization of the sugar, photosynthate, and total energy accumulated during the daytime, light reaction period of photosynthesis.

Rob-See-Co and Streamline Ag are committed to seed and seed-driven crop inputs to help protect the potential crop performance on your farm.

