



WINTER FORAGE FOLIAR PROGRAM

An integrated, system-based approach to boost yields by improving kernel count, test weight, and fully developing tillers. Developed based on the latest research in wheat physiology and soil biology.

Key Benefits

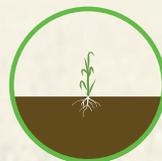
- Boost yields and forage quality.
- Initiates fully developed tillers and a thicker, more uniform stand.
- Improves protein content with late season nitrogen availability and increases kernel count and test weight.
- Minimize plant stress from abiotic stressors by increasing plant health.
- Maximize amino acid, protein, and chlorophyll creation.
- Contains biological nutrition, macro and micronutrient blends for improved plant development.
- Optimize water efficiency & utilization.
- Reduce cost per unit produced.

Foliar Blend Options are based on tissue sample levels and can be applied at any time from tillering to flag leaf.

TILLERING BEGINS

STEM ELONGATION

FLAG LEAF FOLIAR



To Correct LOW P Tissue Levels

IGNITION™
ACCELERATE™
REV UP™

To Correct LOW N Tissue Levels

TRACTION™
TOP END™
RESTART™

To Correct LOW N&P Tissue Levels

TRACTION™
IGNITION™
ACCELERATE™
RESTART™

WE ARE AGRONOMISTS IMPROVING SOIL AND PROFITS.

Integrity is the cornerstone to how we do business; it's not just an empty promise.
We're committed to earning your confidence and trust every day.

OUR MISSION

Providing leadership and support to bridge discovery research to grower results.



TOTAL SYSTEMS PROGRAM

We understand all systems on your farm must work together in order to be successful.

We can help you to:

- Build synergy across your entire operation
- Work from the soil up to set the foundation for healthier plants
- Support the growth of a superior crop
- Challenge traditional ideas to get the most out of your land and crops

OUR PROCESS

We design soil improvement plans which incorporate:

- Soil amendments
- Cover crops
- PCA services
- Irrigation management
- Targeted nutrient applications

IMPROVED SOIL EQUALS IMPROVED RETURN ON INVESTMENT

With our soil improvement plans, you can expect superior service throughout the growing season.

- Equipment setup and calibration
- Soil, tissue, and water testing
- Routine field scouting throughout the whole growing season
- End-of-season evaluation and next season planning



OUR JOURNEY

California Ag Solutions began working with growers to adopt minimum tillage techniques with cotton. Since then, our team has expanded upon our portfolio of programs.

Some of our notable developments:

- Cover crop system irrigation
- Production practices for strip-till tomatoes, dairy forages, silage corn, winter forage, blueberries, sweet potatoes, fruit trees, citrus trees and tree nut orchards
- Customized crop foliar programs