

Do your hay fields and pastures need a pick-me-up?

EARTHQUAKE Liquid Humic and Forage Factor are the products you need!

EARTHQUAKE Liquid Humic will assist with root development and condition your soils to better utilize applied nutrients and those that may be tied up in your soils. It can also assist with moisture retention and compaction issues!

Forage Factor is a balanced 8-8-8 with 6 micronutrients. Micronutrients are often overlooked when managing hay fields and pastures. Deficiencies can be “hidden hungers,” and even though you don’t see them, they can be there and be a limiting factor to the results you want! The application of Forage Factor (with Boron, Copper, Iron, Manganese, Moly, and Zinc) can make a significant difference.

Applied together, EARTHQUAKE Liquid Humic and Forage Factor are Farmer-Proven to be effective and give your hay fields and pastures the growth, density, and quality you want! Follow Sugar Creek Ag’s Facebook page for pictures and farmer feedback and testimonials.

3X Application Program

Application to begin spring green-up through 10 days prior to first cutting

First application: 2 quarts of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor

Second application: 1 quart of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor after first cutting with 2 to 3 inches of re-growth

Third application: 1 quart of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor after second cutting with 2 to 3 inches of re-growth

2X Application Program

Application to begin after first cutting through 10 days prior to second cutting

First application: 2 quarts of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor

Second application: 2 quarts of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor after second cutting with 2 to 3 inches of re-growth

1X Application Program

Just one time, at any time, to give your crop a boost!

Good: 2 quarts of EARTHQUAKE Liquid Humic and 2 quarts of Forage Factor

Better: 3 quarts of EARTHQUAKE Liquid Humic and 3 quarts of Forage Factor

Best: 4 quarts of EARTHQUAKE Liquid Humic and 4 quarts of Forage Factor

All suggested rates are per acre in 10 to 20 gallons of water per acre and can be applied with most herbicides. EARTHQUAKE Liquid Humic and Forage Factor can be applied as often as desired.

Applications a grower may want to make, in addition to any of the those suggested above, would be: 1 quart of EARTHQUAKE Liquid Humic and 2 to 4 quarts of Forage Factor

Other Sugar Creek Ag foliar products that can be utilized on hay fields and pastures, based on crop need, are: **BrimStone 17** (Sulfur) - **Dropkick 21** (Potash) - **Payback** (Phosphorous and Potash) and can be added at 1 to 2 quarts per acre; or split-applied with Forage Factor (example: instead of 2 quarts of Forage Factor, apply 1 quart of Forage Factor and 1 quart of BrimStone 17)

Cal-zone (plant-available Liquid Calcium, applied 3 to 5 gallons per acre)

Grenade (20-0-0 with .5 Sulfur) can be added 1-3 gallons per acre with EARTHQUAKE Liquid Humic and Forage Factor for additional nitrogen on warm-season grasses or on sandy soils, when more nitrogen is desired.

The addition of NanoPro® to any herbicide application is suggested.

Check out
our video
here >>>



Contact Sonny or Taylor for more information!

Sonny Malone

502-643-5291

sonny@sugarcreekag.com

Taylor Marret

502-494-6760

taylor@sugarcreekag.com



sugarcreekag.com