

BEAT THE SALINE SEEPS:

High alkaline soils hinder farmers across the state. To combat this soil characteristic, apply 3 gallons of Humic Acid to the soil. The Humic Acid will buffer the salts which will reduce root burning. It will also help solubilize the Phosphorus in the soil, making the P available to help develop plant roots and increase winter hardiness. For best results apply in the furrow with seed. Or spread over fallow now to get a head start.



Above: spring wheat grown in Oilmont, MT—Right side wheat plants were sprayed 5 weeks before this picture was taken with Humic Acid at 2.75 gal/acre. Left side had no Humic Acid treatments.

Below: winter wheat in Cut Bank, MT right side treated with 2.75 gals Humic Acid and 20 oz Quick Ultra Awaken per acre applied in May 2016.



TRY IT OUT: HUMIC ACID

WHY HUMIC ACID?

We are always looking for ways to improve grower's crop health! We've learned the importance of balanced plant nutrition, but have you considered more? Humic Acid doesn't add nutrients directly to the soil, but it does help **activate organic matter**, solubilize all nutrients, increase root vitality, improve **nutrient uptake**, improve disease resistance, increase **chlorophyll** synthesis, **buffer salts**, improve **seed germination**, increase **fertilizer retention**, stimulate **microbial activity**, and help produce **healthier plants**—which all contribute to **improved yields**. Humic Acid accomplishes this by breaking up compacted soils, allowing for better water penetration and enhanced root zone growth and development. Adding Humic Acid to your nutrient program can and will improve your **soil structure, tilth, water-holding capacity, and nutrient holding capacity**. This is the next big thing in modern farm practices. You will see results in your fertilizer and chemical efficacy and soil health!

WHERE DO YOU FIND HUMIC?

CG Ag Consulting has the finest formulation of Humic Acid available to you in a liquid or granular form. This brand of product is sold exclusively at CG Ag in Montana. Shop locally—and save money by eliminating shipping costs, reducing blend times, and eliminate “off spec” batches!

NOW LET'S TALK APPLICATION!

It's simple. Liquid Humic acid is applied in the row, either with seed or during the growing season. Go even farther, spray liquid down with your first weed application to enhance the chemical properties and reduce crop stunting. Or try out the granular and broadcast it or apply in-row. Even put it down with inoculant! Try it yourself this fall by adding the liquid or granular humic to your fertility program. You will see results. It has been tested and humic acid will prevent tie-up and **REDUCE NITROGEN VOLATILITY**.

Apply granular at 5-10 lbs/A, or try the liquid form at 2.5-5 gals/A. Try the low rates first to prove it to yourself—you will see big results!

For more information on Humic and the application process, please give us a call at 406-873-2778 and visit our website: www.cgagconsulting.com



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