



Soil Matters

ProSoil Featured Farmers - McKinley Farms

Our family farm spans over five generations in Central Oklahoma. We consider it an honor to belong to a profession that strives to make a living from the land and with livestock, just like many other producers do. We all fight the same war: to survive and overcome whatever the climate, markets, expenses, and diseases throw our way. At the end of the day, what any agriculturalist does is feed the hungry and clothe the naked.

The crops we attempt to grow are corn, wheat, soybeans, alfalfa, bermuda grass, and a cow calf operations. Our whole family and two fulltime men are essential in getting the job done.

We farm a lot of different soil types. One being High CEC, high calcium soil. That soil has plenty of nutrient-holding capacity, but it always seemed very angry about letting nutrients go. Water holding capacity is tremendous, but with the spring rains, it becomes exceedingly anaerobic. This is how our journey started with Pro-Soil. Their products, like IPS/100 and their biologicals, have helped us improve with water infiltration and more oxygenation in the soil, therefore releasing more tiedup nutrients.

Ray and Lynn have been very knowledgeable and helpful with their passion for helping people and experience in soil biology. They have been great listeners and have put a lot of effort into having boots in the field to find solutions. This biological revolution has exploded in the last few years. There are so many unknowns as to what works and what does not. Ray suggested we encourage our native biology. He has been working with and developing his products for thirty years. As Barbara Mandrell once said, she was country when country wasn't cool We still have quite a lot to learn because class is never over.



DNA Data

Data from Biomemakers on individual plots in Illinois using system.

*All areas that were treated showed improvements.

- Calcium
26 Untreated
71 treated
- Carbon Fixation
20 untreated
39 treated

- Nitrogen
37 untreated
48 treated
- Aerobic Respiration
28 untreated
72 treated

- Potassium
25 untreated
36 treated
- Tot. Biodiversity
37 untreated
82 treated



Why ProSoil

- Time Tested
- Higher Percentage of enzymes and coenzymes than industry standard.
- Distributors who perform on farm field evaluations to help Farmers recognize and understand the results of the products they are using.
- Comprehensive online information that covers more information on “Below Ground Management” than any other company in the industry.



“Enzymatic based Biostimulants are becoming forefront in a Farmers best use arsenal, showing marked improvements in freeing up nutrients, increasing water penetration and a myriad of other benefits that are not being addressed by conventional fertilizer and control products.”

Dr. Jerry Haddock



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