

You may Find this Valuable and Highly Profitable:

The Ag world began to change back in 2007 after a conference was held in Piracicaba Sao Paulo State, Brazil. A number of the world's crop world's crops experts gathered to present their research findings on the commonly used herbicide 'Glyphosate'. The conference organizer was the head of Brazil IPNI (International Plant Nutrition Institute), Tsuchiya Yamada. Don Huber, Bob Kremer, Dave Sasseville and Volker Rhomheld were in the audience. News of the conference was reported in the EU Journal of Agronomy, but not mentioned in the U.S. Version. Bob Kremer was kind enough to send me the EU Version.

What members of this key group of serious researchers had observed was commercial and reduced rates of Glyphosate seriously affected plant health, rhizosphere populations and activities, nutrient availability and internal physiology within the plants. These serious side effects were seen in the year of application as well in follow crop years. Serious collateral damage that was being noted by growers was often ignored or denied by so-called-experts who could only parrot the claims of Monsanto scientists that the herbicide became inert once the herbicide hit the soil. by that by having a very short half-life it was and would remain the perfect weed control product for many crops for decades. All claims by Monsanto and many other scientists there would never be a resistant weed problem proved to incorrect. With continued applications in future years these problems worsened. No efforts were made by the offending company, instead their tactic was to crush the publication of any negative reports and use their sizeable war chest to crush those scientists who published such reports. A great book to read to learn about such activities is an award-winning book by Carey Gillam entitled 'White Wash, a story about an Herbicide, Cancer, and the Corruption of Science'. Carey details how every oversight group including most politicians, most academics, Ag producer group, all universities, all medical groups, all media, and all governmental regulators were prostituted by Monsanto money.

A few of the best studies or projects that you can read or view are these:

Matt Hagney: No -Till Farming Magazine in No-Till Farmer Publication;

Don Huber: Professor r Emeritus Purdue U; Acres Interview; Damage to the Soil; Rhizosphere Damage.

Bob Kremer: USDA/ARS Prof: Rhizosphere Effects PPT; Damage to Soils; Acres Presentation, GMOs after 20 yrs

A few determined university scientists in the U.S. and foreign persevered and kept their research studies alive but lost their funding sources due to the Prom-GMO mantra that existed among the federal and state governments of developed countries. Most of these scientists became person-non-grata to their university peers. That pressure remains to this day and heavy-handed censorship of academics by Monsanto continues. .

Unfortunately, in the merger-mania years of the 1990s thru the early 2000s the regulators were asleep and allowed the ownership of the food companies to come under the control of the poison companies and the pharma firms. This was not for the benefit of either the producers or consumers. The waistlines of too many U.S. citizens expanded as did the & of the National GDP budget spent on health care reached +/- 18%, or nearly double that of Great Britain. The percent of people affected by one or more chronic illness (s) climbed in-lock step with the percent of our major crops being sprayed with Glyphosate either as a standing crop or as a desiccant. This was authored by Navy Nuclear Engineer and statistician Nancy Swanson.

Within Iowa we were declared by the Pesticide Registry Study group as having the second highest cancer incidence rate. A very lame herbicide industry advocacy consortium immediately declared that the high rate was due to increased binge drinking. Tell that to the residents of the newer \$168 million pediatric cancer hospital. Where have they been having their keggers?

Our group of Ag professionals and regenerative advocative see enough of a shift among all ages of producers and their coaches to feel that enough changes in grower mentality, crop management practices among growers, and in the amount of progress being made in the biological arena that will allow reductions in synthetic and expensive inputs. This change in grower thinking is a worldwide change. He just returned from holding soil Health in his 61st country of 2024. That is up 51 from 2023. that Ray Archuleta, formerly USDA's top soil health recently told meh rhw This shift towards realizing that microbes always played a significant role in soil fertility has been severely misunderstood. No longer.

The best way to have widespread adoption of any product or practice is to introduce one that does: a better job, offers a higher ROI, is less expensive, better meets consumer demand and now offers a healthier diet. A few new items that have great potential which you will want to learn about are biological & mineral based seed treatments which operate on the Competitive and Exclusion principal. In other words, establish populations of beneficial microbes on the seed before any pathogen ones get established. We recommend the useg biological products in furrow or preplant broadcast which increase N fixation and help build fungal populations to narrow the fungal vs bacterial populations.

Foliar fertilizations work very well as proven by HB Tukey in his Michigan State work. To get the best results test to detect and modify mineral levels in the soil or plant tissue. Make sure to use forms which act both curatively and systemically. The AA chelated minerals from Albion and Tracer Minerals boost the plants' immune systems and give highly effective and long residual results.

FireHawk is a non-selective burndown herbicide that will burn down cover crops/or as a desiccant. Results when solid cone nozzles and recommended rates of H2O are used are terrific. t has been demonstrated in field trials across the country against the toughest of grasses and broadleaf plants as in Tropical soda apple, d

And lastly a long— awaited product from Ancient Organic is **PaleoBiotica**. It contains a Paleozoic era microbial mix proven to be capable of degrading AMPA. The application rates vary by soil type. The microbes remain active during freezing conditions. Field trial work across the country have been very positive and demonstrated that many yields are increased even in RR crops are planted in the field. In corn yields increased by 10 to 16 Bu/ A. In Alabama cotton fields yields increased 25%. RR plant health and productivity can still be damaged by the mineral chelation Gly causes. Manure from animals fed GM grain typically carries .75 lb per ton of poultry litter or 1,000 Gal of hog honey. We have worked on such a product.

Certain companies will not want this product to be available and given a chance will bury it. We would like to take ownership of the product. We could then control the cost of PP forever We sold about 1,500 acres of PP and yields on those fields were excellent Look over the perform data. We expect the price to be \$9-12/A depending on volume. If you think this product sounds promising, would you wish to be part owner. I have a company lined up would handle sales and distribution on five continents. Our group members are adding the names of key influencers. We hope to have this wrapped up the end of Jan. Recognize that the worldwide Rup sales in 2019 totaled \$14 Billion. Who else may wish to own shares and would help spread this news?

