

Meet Todd and Julie Grebe, owners of Soil Diva in Billings, MT.



In the last 26 years, the Grebes have marketed Biological Soil and Plant Stimulation products to organic and conventional agricultural producers in the Western United States and have worked on a plethora of agricultural crops including: Potatoes, Corn, Beans, Peas, Wheat, Alfalfa, Cherries, Apples, Grapes, Pears, Raspberries, Blueberries, Strawberries, Pumpkins, Hops, Hemp, Lettuce, Spinach, Carrots Broccoli, Cauliflower, Sugar Beets, organic large gardens, and many more.

In those two decades, they have shared many pints and quarts with family, friends, strangers, and many other yard and garden enthusiasts to see how well this product works for home use.....The feedback was over-whelming and amazing and the refill requests were tremendous!! So in 2017 SOIL DIVA was born. They now provide product to home gardeners and lawn enthusiasts. The product is packaged in an "Easy to Use" Ready-to-Spray bottle or a simple Concentrate that can be diluted with water for a spray application.

SOIL DIVA is a liquid ALL-NATURAL Biological Soil and Plant Stimulant product....not a Fertilizer...but rather a microbial stimulant and natural enzyme complex that stimulate a broad spectrum of beneficial microbial life including (bacteria, fungi, and acetomyces populations) and for upper plant health there is a seaweed/kelp extract that helps with plant stress such as transplant, heat, wind, light frost and hail. Using SOIL DIVA improves soil nutrient and applied fertilizer uptake into your plant via increased soil microbial life and overall plant health from the seaweed/kelp extract.

Their second product that is being made available to Home Gardeners is a WSDA & USDA CERTIFIED ORGANIC product named RECLAIM by Soil Diva. RECLAIM was designed to be used in the agricultural industry to mitigate the harmful effects of herbicide residual in production soil. They have found RECLAIM to be a very viable tool in the home garden world to help mitigate the harmful effects of herbicide residue; in contaminated soil converted to gardens or flower beds drift from lawn weed applications, grass clippings with residual spread around flowers for mulch or used for organic matter and from compromised compost. RECLAIM is truly unique in dealing with this problem, and best of all, it also helps the health of the soil through microbial stimulation, and nutrient availability.

The Grebes have both of these products plus a few more available in industrial strength for greenhouses, nurseries, city municipals, golf courses, sports complexes and landscapers use.

MNLA welcomed the Grebes at the January 2019 Expo in Billings and Todd has been a faithful attendee at the Billings Chapter meetings since.



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