



Soil Health is your Wealth — By Graeme Sait

Profit Building with Minerals, Microbes and Humus – 1 Day Course

You are invited to a one-day seminar/workshop featuring a world leader in high production, regenerative agriculture. Graeme Sait is a renowned author/educator who founded Nutri-Tech Solutions (NTS), a world leader in the supply of organic/regenerative inputs and education.

Graeme is the author of two books and hundreds of published articles and he authors the popular Nutrition Matters blog. He also developed the five-day Certificate in Nutrition Farming course. This iconic learning experience has trained over 47,000 farmers and consultants on four continents. Graeme created the Nutrition Farming Podcast, which now has 500,000 listeners in 72 countries and, more recently, his “How to Do It” video series is providing practical demonstrations of regenerative principles.

Graeme is a sought-after presenter at conferences across the globe and he often consults at Governmental level. Attendees often describe his presentations as “life changing”.



Workshop Program

8.00am - 9.00am	The Regenerative Revolution - Recognizing the change drivers – realizing the change makers. In this introductory presentation, you will discover the mechanics of a more sustainable, more profitable approach.
9.00 – 10.00 am	Carbon Capture – the multiple benefits of harnessing humus Humus (organic matter) has recently been recognized as the single most important driver of farm profitability. It is a win-win situation when you are about to be paid for something which makes you more productive. Learn key strategies to protect and create soil humus and you will better understand why organic matter really matters.
10.00 - 10.30 am	Morning Tea
10.30am – 11.30 pm	Foliar Feeding – Problem solving and fast-tracking productivity with the direct route. Foliar feeding offers 10-12 times more efficiency with nutrient delivery. Discover how, when, and why you can use foliar to great effect.
11.30 – 12.30 pm	NPK Revelations The most misused and abused trio in agriculture is hugely important. Often this abuse fuels more chemical requirements, so there is great value in improving NPK management. In this informative session you will discover the secrets of how to better utilize NPK to optimize efficiency and profit.
12.30 – 1.30 pm	Lunch
1.30 – 2.30 pm	Microbial Inoculums – DIY Living Fertilizer Discover how to multiply or extract key microbial workers to boost yield, manage disease, and improve soil health. Learn the dynamics of BAM, compost extracts, DIY Trichoderma, bacillus blends, protozoa brews and on-farm manufacture of Trichoderma.
2.30 – 3.30 pm	Soil Therapy -Understanding Your Soil Test Your soil is the essence of your business success and it is critical that you know how to read and interpret your soil test. Blindly accepting advice from those with vested interests, is not a good plan. Here you will understand key terms, ideal levels, suitable correctives, and you will learn how to program your own soil and crop nutrition.
3.30 – 4.00pm	Afternoon Tea
4.00 – 5.00	Task-Specific Inoculums Microbial inoculums can solve many of our issues, ranging from disease, soil structure, nitrogen supply and even insect management. Learn how to utilize these problem-solving microbes and, when and why to use them.
5.00 - 5.30 Optional if time	Where to from here... Key tips to begin your regenerative journey - Q&A