

a'Round The Traps'

Merry Xmas and Happy New Year Visit www.fertitech.com **December 2025**





2025 Coming to a Close – Time to reflect and make 2026 even better and easier

As 2025 comes to a close, it's a good time to pause, reflect, and recognise the resilience, hard work, and adaptability shown across our farming communities this year. From navigating politics, changing weather patterns to managing rising costs and new technologies, every challenge has brought valuable lessons. By refining systems, embracing practical innovations, and prioritising efficiency and wellbeing, we can make 2026 not just more productive, but easier and more Resilient for farms and families alike. Think about it, how many more Christmas's and farming years do we each have left? We must give it our best each and every single day and make each year count whilst also having time to spend on other things in life and to help setup the next generation.









We know the benefits of Liquid
Inject – especially with some of the
techniques and technologies
coming down the pipe in R&D that
are a driven need by our clients.

Trying to get projects done in today's world? dealing with third parties etc. That was actually the greatest deterrent for famers and a roadblock for us, hence that was the driving force for Ferti-Tech bringing together a DIY Liquid Inject Delivery System. At Ferti-Tech, our team has crafted a straightforward, yet Durable and High Quality Liquid Inject System with the farmer in mind. Our primary focus was on Simplicity and Affordability. We believe the price is within reach for most farmers and designed it to be assembled easily, whether by themselves or with our assistance. Each component of the system has been carefully chosen and sourced to ensure availability from reputable parts suppliers, we have even created our own CSA Liquid Inject Delivery Line.

The systems are designed for effortless assembly and compatibility with various machinery types. The selected parts are sturdy and designed for easy interchangeability if needed. Whether you prefer a DIY approach, purchasing parts from us as a kit for assembly, or simply need guidance on the process, we offer flexible options to suit your needs. We do everything In–house direct to you, saves all the working out and running around.

Quotations and part requirements take only minutes with some basic questions about your seeding equipment.

"With a fully installed cost of usually under \$10K (excluding tanks), it represents the most cost-effective solution on the market, ensuring you get top-quality results without breaking the bank."

For more information, contact our team at Ferti-Tech on **08 9725 6877** or via email at info@fertitech.com.au



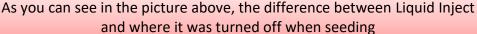
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Stubble Digest Programs Underway

There are several different types of equipment to help provide soil contact with the stubble after Digesta Boost has been applied. We all by now would be aware of the positive impacts of keeping your stubble cycling in the system. Several Chemical companies now are offering the same solution....



FASTER Building Of Soil Structure, Organic Carbon and WHC

FASTER Building Of Soil Structure, Organic Carbon and WHC erti-Tech Australia – Fertility Farming Systems - PO Box 9129 PICTON WA 6229 PH (08)9725 6877 EMAIL: Info@fertitech.com Wishing you all a
Merry Christmas and a
Happy New Year. We
look forward to
working with you in
2026

Reactive Carbon Granule (RCG) Blended With MAP

 A good first step for some, paired with Seed Enhancer – Nutritional Seed Coating) especially if you aren't setup yet with Liquid Inject.



Long term clients who have stayed the course are experiencing yields and quality increases that are not only improving year on year, even with less rainfall, but, well it's difficult to explain.. we are seeing things out in the paddock for the first time, with clients utilising all the information, tools and inputs available to them that continues to drive productivity, profits and regeneration and resilience. That's What Ferti-Tech is all about – pushing the boundaries each and every single day, in a way, redefining Agriculture.







