a'Round The Traps'

January 2021

FERTI–TECH

CARBON SYSTEMS AGRONOMY

HAPPY NEW YEAR!
Visit www.fertitech.com

Setting Up Your Growing Program

We have a new year and I doubt anyone will be game enough to make any rash predictions for what lies ahead. However, as we know it is best to be on the front foot with what it is, we can control. We talk a lot about soil knowledge enhancing budget decision making for the yield quality, volume and buffered soil ecology benefits heading into the next seasons. It is now certainly a bigger talking point than in years gone by.

Current feedback questions coming in; include what to do regards: Lime, Seed Nutrition Treatment, Carbon granule blended into standard NPK.

Liquid Inject is on the top of the list…. It seems the control we have on dollar inputs into the furrow, is now keenly sought-after knowledge.

Ferti-Tech has a great track record in this technology, and the science on how it works to control **furrow fertiliser uptake efficiency.** This is proving to be vital, not just to budgets but to building plant resilience in poor seasonal conditions, which seems to be all too often nowadays. Crops can hold on longer and forge forward when rain arrives. Key crop assessments in the meantime can then show how the farmer can complex nitrogen with nutrition elements for yield resilience to maximise protection of the seed heads at the backend of the growing season.

Don't just loose yield that you've spent time and money on already.

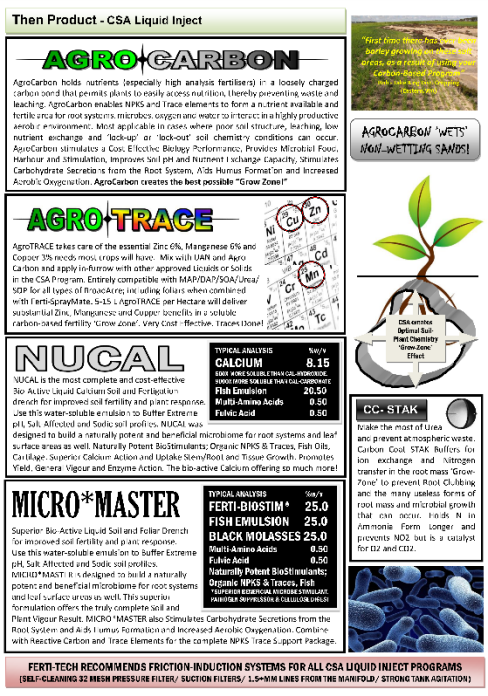
Ferti Tech CSA Growing Systems start protecting the season from the furrow with balance & diversity of all elements complexed for plants to yield and protect against **Frost, Pests, Disease and Poor Rainfall Finishes.**

AGRO CARBON

ISN'T YOUR SOIL YOUR MOST IMPORTANT ASSET? WOULDN'T YOU LIKE TO KNOW HOW TO IMPROVE NUTRIENT FLOW & WATER USE?

We provide a detailed insight into any yield limiting factors AND cost-effective ways to address them.

Make the most of our current special finishing **21st FEB**

If you are not Aware!

Take a Look at some of the Video's and Stories on the Ferti-Tech FaceBook page.