



# a 'Round The Traps'

September 2023



Growing Crops across Aus!  
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**Ferti-Tech** Company consultants are being pulled into several different directions by new and existing clients, working within diverse Industries and crops in addition to Broadacre Cropping, Livestock, Viticulture etc. Its very rewarding to hear that the close working relationships we have built with our customers has given them the edge to be in a position holding onto all the cards with their suppliers and forward contracts.



**Carrot Seed Production well underway in the South East** -The nutritional status of this Centre Pivot is improving each season, it's unbelievable to some what can be achieved by getting the fertility correct, not only in the plant, but in the soil that underpins everything, we see it every day right across the nation.



**Southern NSW Cover Crop, working in well with the rotation of Cropping and Livestock** - Cover Crops provide valuable feed and bring a large increase in Biodiversity, Soil Aeration, Biology, and Nutrient Cycling just to name some of the benefits.

**Processing Tomato Production preparation underway** - Soil Amendments completed, planting about to begin.



**Shows you just what a difference liquid inject makes** - , especially in soils where fertility is low and the conditions are against you – The more difficult the environment, the better Carbon Systems Agronomy (CSA) performs and stands out in the district. Pictures speak 1000 words – It's also about what Product and application rates best suit you situation.

**Wheat in Northern Victoria –** An irrigation has just been applied, Tissue Testing recently indicated more additional Calcium, Magnesium, Potassium and Trace Support was required still to finish the crop. Looking fantastic.



**Canola in Southern NSW –** Final foliar applications have now been applied to all crops, Flowering and Pollination well underway. Its all about keeping the flowers sticking to the plant as long as possible during the warmer and windier conditions – That's what we set the plants up to do!