FOR USE WITH FRICTION-INDUCTION LIQUID INJECT SYSTEMS
(32 MESH PRESSURE FILTER/1.5+MM LINES FROM THE MANIFOLD TO THE TYNE OR DISC)

Ferti-Tech Liquid Carbon Catalyst

AgroCarbon™ Liquid Carbon Catalyst

Liquid AgroCarbon™ holds nutrients (especially high analysis fertilisers) in a loosely charged carbon bond that permits plants to easily access this nutrition, thereby preventing waste and leaching.

It also chelates and holds other Macro and Micro elements to supply a nutrient available and fertile area for root systems, microbes, oxygen and water to interact in a highly productive aerobic environment. Most applicable in cases where poor soil structure, leaching, low nutrient exchange and 'lock-up' or 'lock-out' soil chemistry conditions can occur. AgroCarbon™ creates a great "Grow Zone!"

Use and Recommended Dosage Rates

For Use with Solid & Liquid Fertilisers as a WATER SOLUBLE Liquid Inject. Use with MAP/DAP/SOA/ CalNitrate/Urea and Other High Analysis Formulations to Buffer and Chelate for Longer-Lasting and Improved Efficiency.

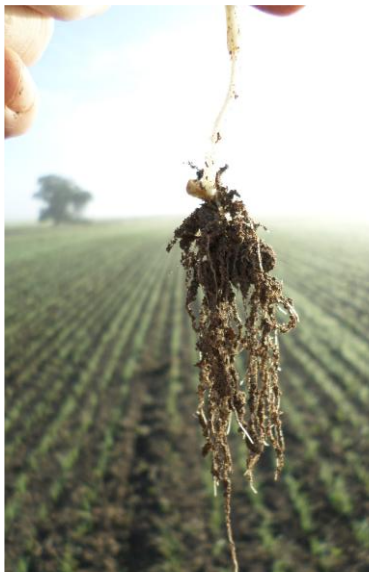
- **AgroCarbon™ can be used to make ON-FARM POWER-N**
  Ferti ON-FARM POWER-N Formula
  100 Litre Mix = 30L AgroCarbon™ /70L UAN. 50 Litres ON-FARM POWER-N Mix provides 14.7 Units N and a Highly Effective Liquid Carbon Soil Fertility Treatment.

'WETS' NON-WETTING SANDS
Raises Nutrient Capacity and Buffers Any Potential Fertiliser Burn. Excellent for Tap and Lateral Root Development.

AgroCarbon™ stimulates a Cost Effective Biology Performance

- Provides Microbial Food, Harbour and Stimulation.
- Improves Soil pH and Nutrient Exchange Capacity.
- Stimulates Carbohydrate Secretions from the Root System
- Aids Humus Formation and Increased Aerobic Oxygenation

THE BEST SOIL FERTILITY & CROP NUTRIENT MAXIMISER THERE IS - CREATED BY FERTI-TECH IN 2013



Use Liquid AgroCarbon™ to Improve Soil Fertility and Improve Fertiliser Efficiency. Always Use in Furrow in Cases of -

- Low SOC (Soil Organic Carbon)
- Low CEC (Cation Exchange Capacity)
- Low Microbial Activity / Non-Wetting Soil Profile
- Sandy and Sandy/Loam Soil Profile
- Extreme Soil pH (Acid/Alkaline)
- Extreme Soil Exchangeable Hydrogen
- Soil - Salt Affected (3%+)
- Water - Salt Affected (Irr/Fertigation)
- Heavy Metals Affected
- Compacted or Anaerobic Soils

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