



a'Round The Traps'

September 2022



Spring is Running Late!
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Spring is running late in many regions

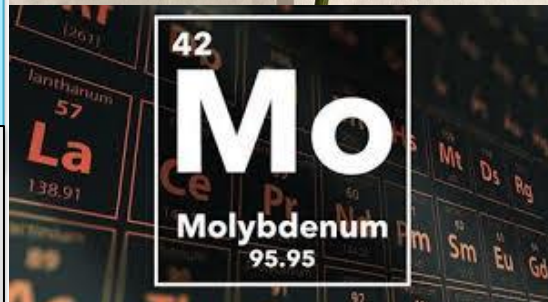
The big question is, are we going to have a short sharp finish, can we apply more Fertiliser? The answer as usual, it comes down to moisture. To ensure roots and sync nutrition are in order, you cannot achieve this using Nitrogen alone. With a need for quality in the Pastures and to have grass grow longer into Summer or to have quality Hay/Silage, a light nutritional based foliar with Liquid N can be very beneficial.

We need to also remember to gain quality in product, it can not come from just using Nitrogen. Consider planning now or at least sooner then later to have a better understanding of Soil Function. Having a system with a stronger broader foundation so when the climate conditions get more challenging, a further robust "Diversity System" both copes better but also give us a more flexible use of both Granule & Liquid inputs to improve outcomes.

Have you thought about summer crop rotation if the conditions allow for it in cropping or pastures? Combine this with other soil amendments like Lime, Dolomite, Gypsum, Reactive Carbon, Traces and other organic inputs.

HORTICULTURE:

Horticulture Season is already happening and like everything in agriculture, input costs are a major issue. Ferti-Tech has been successfully establishing programs with a system utilising varying forms of inputs, both liquid and granule to generate more effective and efficient use of elements to be mineralised. The same principles we implement in various crops provide a cost effective and a practical way regardless of sandy or clay like soils. Water use efficiency is improving in all our programs and we continue to demonstrate this knowledge. It has to be a big picture vision, so continue to ask questions about Fruit Trees, Vegetables, Vines and Turf.



Mineral Element Focus Molybdenum (Mo)

Molybdenum is an Anion and has two negative charges (--)

Main roles in plants:

- Synthesises amino acids
- Converting inorganic – Phosphorus to organic forms
- Essential role in Iron absorption and translocation
- Essential component of the enzyme nitrate reductase (Governs the release of Nitrogen)
- Conversion of nitrate to nitrite and then into ammonia
- Critical for the production of Protein
- Essential to symbiotic Nitrogen fixing bacteria in legumes
- Assists in Nitrogen, Sulphur and Oxygen cycles

Horticulture

Soil Fertility Program
Seed Treatments
Solid Fertilisers & Coatings
Tissue & Sap Testing
Fertigation & Foliar Options

Ferti-Tech
Production, Nutrition and Crop Efficiency
FERTI-TECH CARBON SYSTEMS AGRONOMY
We provide you on site the best service, quality and price.
So if you're looking for a better quality farm up or water with high
and no price divide, it's a better price and a better crop.
Check with Ferti-Tech!

