



a'Round The Traps'

April 2021



Liquid Inject in Pasture
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Pasture Seedling with Liquid Inject

Liquid Inject and Pasture Bolts out of the Ground!

Very interesting advantage from diversity of approach, diversity of Seed & diversity of application timing. YES! We do have the tools in the tool box to improve Productivity and **NOT** blow the bank. It is always cheaper to Grow Grass. In this instance the additional benefits included Liquid Inject and the Granule Fertiliser at a modified rate. Allowed for a soil drench come foliar **HYBRID** to turbo early established germination for extra growth, grazing and yet higher quality production. Costly Protein Supplements reduced, with a happy animal and improved Milk Quality in the Dairy. **BONUS:** We are growing the Soil Health Status for the future.

GRANULAR SHORTAGES SOA/DAP/MAP.... We have answers!

The **New Generation of Liquids** provide resilience, in Early Germination as well as driving better results that include Highly Sort After Trace Benefits in the plants.

Residual "Soil" Amelioration is further supporting **Nitrogen, Phosphorus and Potassium** Access later into the growing season.

Call us to discuss options on Liquids as an alternative, if you find your granular fertiliser program isn't able to be fully met.



Above is a **self seeded Lupin** crop that has grown by itself using the **residual soil benefits** left from last years Liquid Soil Drenchs. Despite Summer Dry Periods it has still managed to, not only regerminate with **no fertiliser input**, but has also been able to be grazed and still developed new Nodules and continued to fix Nitrogen into the Soil. After it has been grazed for the second time, it will be turned in allowing for a lower Synthetic Nitrogen input for the Upcoming Oat Cropping Program, is therefore saving dollars to be utilised in other Nutrient inputs.