

## **Benefits of Liquid Fertiliser**

- \* Increased root penetration
- \* Thicker pastures
- \* Improved livestock nutrition
- \* Healthier soils and healthier animals
- \* Calmer herds
- \* Reduced parasite burden
- \* Improved nutrient cycling
- \* Increased nutrient availability
- \* Safer, non-toxic, more even spread of trace elements
- \* Increased pasture palatability
- \* Increased soil earthworm and microbial activity
- \* Reduced nutrient leaching
- \* Easy on the environment
- \* No heavy metals entering the food-chain
- \* Improved weed-spray efficiency when used in conjunction with ( feed and weed ), 2 jobs in 1.....use less chemical and less handling
- \* Readily available nutrients. Availability of nutrient during the entire growing season from just one application
- \* Reduced capital and labour outlay
- \* Reduced nutrient loss from leaching
- \* Reduced leaf burn from heavy rates of fertilizer applications
- \* Reduced seed and seedling damage from high local concentrations of salts
- \* Reduction of nitrogen losses through ammonia volatilization and denitrification.

## **Benefits of Liquid Lime**

- \* Increase Calcium Levels and deficiencies
- \* Reduce soil acidity
- \* Improve Fertilizer Efficiency
- \* Reduces Aluminium & other metal toxicities
- \* Nutrient Availability and Balance (Unlocking)
- \* Accelerate Micro-biological activity
- \* Increase release of nutrient elements and organic matter from soil

Where to use it.

In soil that needs to have a pH adjustment. Liquid lime will help to raise pH. Use this when an acidic condition is prevalent.



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