

2025 - 2026



LEMON TREE TRIAL

To determine the effectiveness of the Nature's Kos line of Organic chicken manure fertilizers on a growing Lemon Tree

Crop & Seed Information

- Location : Vereeniging
- Soil Type: Sand
- Soil Preparation Details: Existing plant that is 1 years old
- Application cycle
 - Dilution: 1/20 (1L fertiliser to 19L of water)
 - Application applied 1L of the diluted fertiliser once a week fthrough the year with a watering can

Observations

- a control volume of the diluted fertilizer did not harm to plant.
- with the weekly feeding of the plant throughout the year, the plant continue to bear flower and bear lemons.
- atr the height of winter with the temp dropping to below zero the plant still continue to flower and bear fruit.
- leaves stayed greener for longer way into winter
- an increase in fruit production was noticed.

Proven Performance

Nature's Kos organic fertilisers have demonstrated clear benefits in lemon (citrus) production, supporting continuous plant health and improved fruiting performance. Trial results showed that with consistent weekly application, trees maintained strong, healthy growth with greener leaves lasting well into winter. Even under cold conditions, including temperatures below zero, the plants continued to flower and produce lemons, highlighting enhanced resilience and sustained productivity.

Additionally, an increase in overall fruit production was observed, while the fertiliser remained plant-safe with no signs of damage when applied as directed. These results confirm Nature's Kos as a reliable solution for promoting year-round vitality, improved fruit yield, and stronger citrus plant performance.

- All transport cost to be borne by Client/Customer/Farmer
- all prices are ex VAT.
- It must be noted that VAT registered Farms will not be charged VAT, as fertiliser is a zero rate input product for large farming



for more information visit our website www.natureskos.co.za
or

Mobile : +27 (0)714617384 (Nad) /+27 (0)691671347 (Mark) /+27 (0)714302579 Mahilen