

# Triple Ten™ Range

**A comprehensive range of crop specific liquid fertilisers representing state-of-the-art fusion – i.e. utilising the best of both worlds - conventional and organic.**

The Nutri-Tech Triple Ten™ (10-10-10) range is a liquid fertiliser range combining a hot-mix NPK blend, chelated trace elements and potent organic fertilisers. These organic fertilisers include liquid vermicast, fish fertilisers, fulvic acid, seaweed fertiliser, vitamins and a powerful growth promotant – triacontanol. The Nutri-Tech Triple Ten™ Range represents state-of-the-art, crop-specific fusion fertilising.

## Benefits

- Healthy, vigorous growth.
- Improved root structure.
- More even fruit size and better colour.
- Early maturity.
- Increased yield and quality.
- Better taste and shelf life.
- Broad-spectrum nutrition and plant growth promotion.

The crop specific Triple Ten™ Range includes: Avo-Tech Triple Ten™, Berry-Tech Triple Tech™, Cap-Tech Triple Ten™, Coffee-Tech Triple Ten™, C-Tech Triple Ten™, Cu-Tech Triple Ten™, Dairy-Tech Triple Ten™, Flora-Tech Triple Ten™, Herb-Tech Triple Ten™, Hydro-Tech Triple Ten™, Leg-Tech Triple Ten™, Ly-Tech Triple Ten™, Mac-Tech Triple Ten™, Mango-Tech Triple Ten™, Melon-Tech Triple Ten™, Native-Tech Triple Ten™ Olive-Tech Triple Ten™, Pasture-Tech Triple Ten™, Paw-Tech Triple Ten™, Pine-Tech Triple Ten™, Pome-Tech Triple Ten™, Root-Tech Triple Ten™, Rose-Tech Triple Ten™, Stone-Tech Triple Ten™, Stool-Tech Triple Ten™, Tom-Tech Triple Ten™, Trop-Tech Triple Ten™, Turf-Tech Triple Ten™, Veg-Tech Triple Ten™, Wheat-Tech Triple Ten™



## PACKAGING

**Nutri-Tech Triple Ten™: 1 L, 5 L, 20 L, 200 L, 1000 L**

**Crop Specific Triple Ten™: 20 L, 200 L, 1000 L**

**Product Code: NTTT**

# Triple Ten™ Range

## Application Rates

Depending on plant size

### Foliar:

Small Crops

3 – 5 L per ha

(Minimum Dilution Rate: 1:100)

Orchards

5 – 7 L per ha

(Minimum Dilution Rate: 1:100)

Broadacre

2 – 3 L per ha

(Minimum Dilution Rate: 1:50)

### Fertigation:

5 – 7 L per ha

## Miscellaneous

- Note: Product in 1000 L tanks may weigh over 1 tonne. Forklift with 2 tonne lifting capacity is recommended.

## Typical Analysis w/v

|   |           |
|---|-----------|
| Nitrogen (as organic N) .....                       | 0.41%     |
| Nitrogen (as Urea).....                             | 4.20%     |
| Nitrogen (as Ammonium).....                         | 5.75%     |
| Total Nitrogen.....                                 | 10.36%    |
| Phosphorus (as organic P) .....                     | 0.06%     |
| Phosphorus (as Ammonium & Potassium Phosphate)..... | 10.20%    |
| Total Phosphorus.....                               | 10.26%    |
| Potassium (as organic K).....                       | 0.53%     |
| Potassium (as Potassium fulvate) .....              | 0.10%     |
| Potassium (as Potassium phosphate) .                | 10.20%    |
| Total Potassium .....                               | 10.83%    |
| Calcium.....  | 3300 mg/L |
| Magnesium.....                                      | 2900 mg/L |
| Sulphur .....                                       | 3250 mg/L |
| Iron .....  | 2700 mg/L |
| Copper.....   | 1260 mg/L |
| Zinc .....  | 780 mg/L  |
| Selenium .....                                      | 250 mg/L  |
| Manganese .....                                     | 160 mg/L  |
| Boron .....   | 600 mg/L  |
| Molybdenum.....                                     | 20 mg/L   |
| Cobalt.....   | 50 mg/L   |

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The buyer assumes all responsibility for the use of any NTS products.



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Your Local NTS Distributor: