# Nourish PLANT FOOD

# From Plants for Plants

# **User's Guide**

Liquid Plant Food	For	Benefits	Directions for Use
For Leafy Greens & Indoor Plants  Light Report Country  Leafy Greens  Le	Ornamentals: Indoor Plants, Shrubs, Trees, Bamboo, Palms, Leafy plant beds, Ferns, Tropical, Atrium & Container Gardens     Edibles: Leafy Veggies & Herbs, Cannabis, Growing Systems, Container Gardens     Lawns & Turf: All Grass types, Ornamental lawn, and Ground Covers	High levels of amino acid Nitrogen promotes the formation of plant tissue and chlorophyll. This increases photosynthesis and energy for robust develop- ment in green leafy plants, lawns, and ground covers.	Ornamentals: feed to maintain attractive and healthy green leaves.  Edibles: feed from planting to harvest.  Lawns & Turf: feed from planting and every 14 days for established lawns and ground covers.  Shake NOURISH before use.  Mix 5 to 10ml per 1 Litre of water.  Use diluted product within 6 hours.  Apply as a foliar spray or soil drench. Suitable for irrigation systems, drippers, micro-sprayers, or fertigation.  Feed every 14 days or as required.
For Buds, Flowers & Fruit  TALBORNE LOPF 4:1:6 (11) 100% Plant-Based & Organic	Ornamentals: Shrubs, Trees, Flowerbeds, Roses, Orchids, Aloes, Proteas, Fynbos, Container Gardens & Hanging Baskets     Edibles: Fruiting Veggies, Herbs, Berries, Fruit Trees, Cannabis, Growing Systems, Container Gardens	Rich in natural Potassium and sugars for plant energy to stimulate buds and flowering. Improves fruit quality, flavour, colour, and ripening. Increases plants resilience to climatic stress and pest and disease resistance.	Ornamentals: feed to promote and extend flowering.  Edibles: feed from before budding, through flowering and fruit formation until harvest.  Shake NOURISH before use.  Mix 5 to 10ml per 1 Litre of water.  Use diluted product within 6 hours.  Apply as a foliar spray or soil drench. Suitable for irrigation systems, drippers, micro-sprayers, or fertigation.  Feed every 14 days or as required.
For Multi-Plant Gardens & Propagation  Tologone	Outdoor & Indoor Plants, and maintenance feed for mixed gardens. Feeding seedlings & cuttings.  • Ornamentals: Shrubs, Trees, Flower beds, Roses, Bulbs, Bonsai, Succulents & Container Gardens  • Edibles: General Veggies, Berries, Herbs, Cannabis, Growing Systems & Container Gardens  • Propagation of Seedlings and Cuttings	Balanced amino acid Nitrogen and Potassium fertilizer, rich in sugars for energy to stimulate new plant growth.	Ornamentals: feed mixed ornamental gardens in all growth phases from transplanting, leaf development and flowering.  Edibles: feed mixed vegetables, herbs, and fruit in all growth phases from planting until harvest.  Plant propagation:  Seedlings: feed from germination until transplant ready. Continue to feed plants to maturity.  Cuttings: feed for root development until transplant ready. Continue to feed plants to maturity.  • Shake NOURISH before use.  • Mix 5 to 10ml per 1 Litre of water.  • Use diluted product within 6 hours.  • Apply as a foliar spray or soil drench. Suitable for irrigation systems, drippers, micro-sprayers or fertigation.  • Apply every 14 days or as required.

- ▼ 100% Plant based, made from Potato and Sugar beet
- **₩** Approved for Organic Growing
- **₩** Grow nutrient dense food & climate resilient crops
- No preservatives or artificial growth stimulants
- ▼ Ideal for Organic Vegan & Vegetarian growing
- **₩** No Odour

## What you should know about Nourish





## Why we chose the name:

### nourish verb.

#### nour-ish

- to sustain with food or nutrient; supply what is necessary for life, health, and growth
- v to cherish, foster, keep alive
- v to strengthen, build up, or promote
- to provide people or animals with food in order to make them grow and keep them healthy
- Provide with the food or other substances necessary for growth, health, and good condition
- ▼ Enhance the fertility of (soil)
- ➤ Keep (a feeling or belief) in one's mind, typically for a long time.



Nourish "from Plants for Plants" is a range of 100% plant-based liquid organic fertilizers made from potato and sugar beet extracts. Rich in natural amino acid Nitrogen (N), Potassium (K), Carbohydrates and Sugars, nutrients from **Nourish** are readily assimilated to grow healthy plant tissue, resulting in vigorous and productive plants. The Minor and Micro-Nutrients in Nourish increase yields, prevent deficiency diseases, and strengthen plant cells to resist pest and disease and provide resilience to climatic stress.

### When you use Nourish, you benefit your health, plants and the planet too!

- ✓ Climate smart- Feed plants using nutrients recycled from food preparation waste streams.
- Pure performance using inputs approved by Control Union for international Organic Growing standards.
- ▼ Tasty, homegrown fresh food for healthy bodies and minds.
- No preservatives, artificial hormones, nor growth stimulants.
- ➤ No animal ingredients so ideal for growing Organic Vegan & Vegetarian foods.
- Nourish liquid organic plant food is easy to feed: Add to water for indoor pot plants, container gardens, atriums, vertical gardens, and growing systems. As a foliar spray for quick uptake in stressed conditions or for extra conditioning.
- Low odor makes it convenient to feed plants in frequently used, entertainment areas.
- Activates beneficial soil microbes for a flourishing soil ecosystem which supports strong root development for water and nutrient absorption.
- No build up of salts in growing mediums and soil and thereby prevents root and leaf burn.









**INPUT: Organic EU** 

Available in the following sizes: 500ml (makes 100L), 1L (makes 200L), 5L (makes 1 000L)

#### **Available at leading Garden Centres**

For further information visit www.talborne.co.za







Distributed by: TALBORNE ORGANICS FRANCHISE GROUP (Pty) Ltd

Co. Registration no: 1989/03866/07 P.O. Box 1256, Cullinan Gauteng, 1000 9 Tungsten Street, Ekandustria, 1028

Tel: +27 13 933 3172 Cell No: +27 79 896 5814 Email: info@talborne.co.za



