

## CHEMICAL COMPOSITION

<b>Humic Acids</b>	12 - 15 g/l (per volume)
<b>Fulvic Acids</b>	8 - 10 g/l (per volume)
<b>Water-Soluble Humates</b>	6 g/l (per volume)
<b>Micro Elements</b>	Co, Mn, Mg, Cu, Zn, Fe
<b>Macro Elements</b>	P <sub>2</sub> O <sub>5</sub> , K <sub>2</sub> O, CaO, MgO, Na <sub>2</sub> O
<b>18 Amino Acids</b>	Asparagine, Threonine, Serine, Glutamine, Valine, Glycine, Leucine, Isoleucine, Phenylalanine, Methionine, Proline, Tyrosine, Lysine, Alanine, Histidine, Arginine
<b>Vitamins</b>	A, B1, B2, B3, B5, B6, B9, B12, E, C, D, P

## PHYSICAL PROPERTIES

<b>Mass Fraction of Organic Matter</b>	≥ 85%
<b>Density</b>	≥ 1.05 - 1.1 (g/cm <sup>3</sup> )
<b>Moisture Content</b>	85 - 90%
<b>pH</b>	7.5 - 9.5
<b>State</b>	Liquid

**Available in:** 1L Bottle, 5L Can, 1000L IBC  
**Expiration Date:** 12 months after opening



SCAN to LEARN  
**MORE**



SCAN to CHECK OUT  
**DOSAGES**



Healthy  
 People

Natural  
 Farming



Large-Scale  
 Agriculture



All Types of  
 Gardening



Indoor Plants  
 & Orangeries



Landscape  
 Design



# PRECOFERT

Investing in Nature

UNIQUE PEAT-SAPROPEL FORMULA

NATURAL LIQUID  
 HUMIC ACID FERTILIZER

# NOVOTERRA

Designed for Soil Remediation,  
 Growth Stimulation and  
 Plant Protection

**PRECOFERT FZCO**

P.O. box 340636 Jebel Ali Freezone, Dubai, UAE  
 +971 58 592 0832 | info@precofert.ae

**DISTRIBUTOR:** EcoTech Pest Control LLC  
 DED Trading License CN-4000558  
 Building 99, plot M32-2 Mussafah Industrial 2  
 Abu Dhabi UAE, P.O. box 33028



# NOVOTERRA

Our **NOVOTERRA Concentrate** is composed of 70% Peat and 30% Sapropel. This proportion ensures the optimal balance of **humic** and **fulvic acids**, as well as other **essential nutrients** for farming and gardening.

The ingredients are sourced from **clean and natural locations**, such as mountain lakes and pristine deposits, far from any industrial or urban pollution. The products consist solely of organic and eco-friendly elements: lake sapropel, low-moor peat, and lake water.

**A NATURAL TREASURE!**

## UNIQUE

Triggers the self-regulatory mechanism and **the natural development** of the ecosystem.

## SAFE

**Environmentally friendly.** In combination with NPK reduces their negative impact on plants and soil.

## COST-EFFICIENT

Combined with NPK increases their efficiency and **reduces the final cost** of cultivation.

## 70%+30% PEAT-SAPROPEL FORMULA

### Soil Remediator + Growth Stimulator

A soil fertility activator that **boosts** soil microbiota, **revitalizes** and **stimulates** the full spectrum of chemical, physical and biological properties of soil.

### Compatability with Other Agrochemicals

In combination with NPK mineral fertilizers, **NOVOTERRA** provides a more efficient and safe delivery of nutrients to plants, resulting in a notable **30% to 50%** reduction in the volume of NPK mineral fertilizer application

- ✓ Soil Remediation (eroded, salinized)
- ✓ Excellent Seed Germination
- ✓ Healthy Seedlings + Strong Root System
- ✓ High-Yield Crop & Plant Growth
- ✓ Better Fruit Set + Ripening
- ✓ Resistance to Bacterial & Fungal Diseases, Drought and Other Abiotic Stresses

## USAGE & APPLICATION DOSAGES

- 1 Pre-Sowing Irrigation and Post-Harvest Ploughing:**  
Dilute 1l of product in 200 l of water (1 : 200).  
Consumption: 2l / ha.
- 2 Soil Preparation for Seedlings:**  
Dilute 1l of product in 20 l of water (1 : 20) and mix evenly with 100 kg of soil.
- 3 Treatment of Seeds & Bulbs Before Planting:**  
Dilute 1l of product in 10 l of water (1 : 10) when spraying and 1l of product in 20 l of water (1 : 20) when soaking. After treatment, dry to the moisture required for sowing.  
Consumption: 2l / ton of seeds/bulbs.
- 4 Soaking Seedling Root System:**  
Dilute 1l of product in 20 l of water (1 : 20).  
Allow to soak for 3-5 hours.
- 5 Treatment Seeds of Shrubs & Trees:**  
Dilute 1l of product in 20 l of water (1 : 20). Allow to soak for 12-36 hours.
- 6 Root Watering:**  
Dilute 0.1l of product in 10 l of water (1 : 100).  
Water once every 2 weeks.  
Consumption: 10-30 ml per tree.
- 7 Foliar Spray Application:**  
Dilute 1l of product in 200 l of water (1 : 200).  
Application once a month.  
Consumption: starts at 1L / ha.

**Have questions?** Please contact our support to find out more about **PRECOGROW**:

[info@precofert.ae](mailto:info@precofert.ae)

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