



PRECOFERT
Investing in Nature



UNIQUE PEAT-SAPROPEL FORMULA

PLANT BIOSTIMULANT
WITH HIGH CONTENT OF HUMIC
AND FULVIC ACIDS

NOVOTERRA

- ✓ Humic & Fulvic Acids
- ✓ Essential Amino Acids
- ✓ Water-Soluble Humates
- ✓ Vitamins & Minerals



RESTORES
SOIL FERTILITY



BALANCES
BIOCOMPOSITION



BOOSTS
PLANT GROWTH



5L

NOVOTERRA

Transform your garden, farm, or landscaping project with **NOVOTERRA** and witness your plants thrive like never before.

Embrace the power of nature with our **premium natural peat-sapropel concentrate**, ensuring that your soil remains fertile and productive for years to come.

- ✓ **Effective Soil Remediation**
- ✓ **Better Water Retention**
- ✓ **Enhanced Soil Structure**
- ✓ **Increased Microbial Activity**
- ✓ **Improved Nutrient Absorption**
- ✓ **Boosted Plant Growth**

SHAKE WELL BEFORE USE!

Exp. Date: 24 months, 12 months after opening.

Storage conditions: 0°C to +40°C, out of direct sunlight. Store out of reach of children. In case of freezing, properties are preserved.

Precautions: Wear gloves. Wash hands with soap and water after work. Avoid contact with eyes; if contact occurs, flush with water. If swallowed, seek medical attention immediately. Store separately from food. Use only for the intended purpose.

Mfg. date:

APPLICATION METHODS & DOSAGES

Pre-seeding soil preparation and post-harvest soil treatment: Dilute 1:200, or tank-mix with pre-emergent. Consumption: 2 l/ha.

Treatment of seeds and bulbs: Spraying: dilute 1:10 and spray. Soaking: dilute 1:20 and soak for 3-5 hours depending on the size of the seed. Consumption: 2 l/ton of seeds or bulbs.

Irrigation of trees, shrubs, and indoor plants: Dilute 1:100 and water once every two weeks. Consumption for trees: 1 l for 30-100 trees (10-30 ml/tree) depending on the size and age of the trees.

Soaking of seedling root system: Dilute 1:20 and soak for 1-5 hours depending on the size of the root.

Treatment of shrub and tree seeds: Dilute 1:20 and soak for 12-36 hours depending on the size of the seed.

Treatment of fruit trees (foliar spray): Dilute 1:200. Consumption: 2 l/ha. Application on trees just before flowering, second application approximately 4 weeks after the first one, third application a month before harvest.

CHEMICAL COMPOSITION & PHYSICAL PROPERTIES

Humic Acids	12 - 15 g/l
Fulvic Acids	8 - 10 g/l
Water-Soluble Humates	6 g/l
Micro Elements	Mn, Mg, Cu, Zn, Fe
Macro Elements	P ₂ O ₅ , K ₂ O, CaO, MgO
Essential Amino Acids	Asparagine, Threonine, Serine, Glutamine, Valine, Glycine, Leucine, Isoleucine, Phenylalanine, Methionine, Proline, Tyrosine, Lysine, Alanine, Histidine, Arginine
Vitamins	A, B1, B2, B3, B5, B6, B9, B12, E, C, D, P
Mass Fraction of Organic Matter	≥ 85%
Density	≥ 1,05 - 1,1 (g/cm ³)
Moisture Content	85 - 90%
pH	7.5 - 9.5
State	Liquid



SCAN to CHECK OUT MORE DOSAGES



precofert.cz

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Decision on registration number:
5308