CHEMICAL COMPOSITION

Humic Acids	12 - 15 g/l
Fulvic Acids	8 - 10 g/l
Water-Soluble Humates	6 g/l
Micro Elements	Co, Mn, Mg, Cu, Zn, Fe
Macro Elements	P₂O₅, K₂O, CaO, MgO, Na₂O
18 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
Moisture Content	85 - 90%
рН	7.5 - 9.5
State	Liquid

Available in: 1L Bottle, 5L Can, 1000L IBC Expiration Date: 24 months, 12 months after opening.





PRECØFERT

Investing in Nature



UNIQUE PEAT-SAPROPEL FORMULA

PLANT BIOSTIMULANT WITH HIGH CONTENT OF HUMIC AND FULVIC ACIDS

NOVOTERRA







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SCAN TO LEARN MORE



PRECOFERT s.r.o. ID No: 08097232 Štítného 585/28, Prague 3, 130 00, Czech Republic +420 775 760 015 | sales@precofert.cz



NOVOTERRA

Revitalize your soil with a natural biostimulant rich in humic and fulvic acids. **NOVOTERRA** is designed to restore and enhance soil fertility. Thanks to the unique combination of natural peat and sapropel properties, **NOVOTERRA** is rich in active substances-key components for transforming depleted and infertile soil into one full of life. This premium concentrate ensures your plants and crops receive the nutrients they need to thrive.

NOVOTERRA - Revitalize, Restore, Grow!

👗 UNIQUE

Enrich your soil with essential nutrients and organic matter, revitalize depleted land, and support strong plant growth.

SAFE

Improve soil health without harmful chemicals. Safest and sustainable choice for you, your garden, and the environment.

I COST-EFFICIENT

Save not only you money on long-term, but also grow healthier, more productive crops maximizing your return on investment.

UNIQUE PEAT-SAPROPEL FORMULA

Our premium humic biostimulant improves soil health and fertility by enhancing moisture and nutrient retention, improving structure, and reducing erosion. It stimulates beneficial microbes, supports nutrient cycling, and boosts nutrient uptake by roots, leading to healthier, more vigorous plant growth. It transforms poor soils into productive environments.

- 📀 Effective Soil Remediation
- 📀 Better Water Retention
- 📀 Enhanced Soil Structure
- 📀 Increased Microbial Activity
- 💙 Improved Nutrient Absarptian
- 📀 Boosted Plant Growth

UNIVERSAL USE OF NOVOTERRA

Humic acid as a biostimulant can be used in various scenarios to improve soil health and support plant growth.

SOIL RESTORATION: Effective in revitalizing depleted, dried, or saline soils - restores their fertility and structure.

AGRICULTURAL PRACTICES: Farmers use it to balance soil biology without agrochemicals and to create a healthier environment for crop prosperity.

HORTICULTURE AND LANDSCAPE ARCHITECTURE: Supports the growth and

development of trees, shrubs, flowers, and ornamental plants – helps them grow more vigorously.

SOIL REMEDIATION: Suitable for improving soil quality in areas contaminated with toxins or other pollutants.

ORGANIC FARMING: Preferred in natural practices as a source of biologically active substances that enhance nutrient uptake and support sustainable plant growth.

GREENHOUSE CULTIVATION: Optimizes soil conditions and supports healthy root system growth in controlled environments.

MAINTENANCE OF SPORTS LAWNS:

Contributes to maintaining healthy turf on sports fields and golf courses, increasing soil fertility and resilience.

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HORTICULTURE AND NURSERY OPERATIONS:

Used in gardens and plant nurseries to improve soil quality and support the strong growth of young plants and seedlings.

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

sales@precofert.cz

