

REMINUTA™ DISTRIBUTOR & AGRONOMIC GUIDE

Restoring What Soil Has Lost™
Edition 1.0 | Europe & Africa

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EXECUTIVE OVERVIEW

Agriculture is changing.

Across Europe, farmers face rising input costs, pressure to improve nutrient efficiency, increasing environmental regulations, declining soil organic matter, and growing concerns regarding long-term soil productivity.

The challenge now is producing **sustainably** while **protecting the soil** resources future generations will depend upon.

REMINUTA™ was developed to address this challenge.

I am proud to introduce REMINUTA™ which combines patented concentrated humic substances, volcanic mineral diversity, and trace elements sourced from Utah, USA — home to the team behind the brand's innovation. This powerful combination supports healthier soils, stronger crops, and a more sustainable future for agriculture.

Our mission is simple:

Restore soil health.

Support sustainable productivity.

Strengthen future food systems.

Thank you for taking a moment to read through this Distributor Guideline Document. I welcome you to contact us with any questions you may have.

Welcome to the REMINUTA™ family!

Regards,



Velimir Bošković

REMINUTA™ Exclusive European Master Distributor

THE PROBLEM FACING MODERN AGRICULTURE

Modern farming systems often focus on supplying macronutrients such as nitrogen, phosphorus, and potassium. Of course, these nutrients *are* essential.

However, healthy soils require **more than NPK alone**. Over time, agricultural soils may experience:

- Reduced organic carbon
- Lower biological activity
- Loss of trace mineral diversity
- Reduced nutrient efficiency
- Increased dependence on external inputs

At the same time, European agriculture faces increasing scrutiny regarding nutrient losses, groundwater quality, and environmental sustainability. The future of farming requires a broader soil health approach.

THE REMINUTA™ APPROACH

REMINUTA™ was designed around two foundational soil systems.

ORGANIC CARBON SYSTEMS

Advanced humic substances help support:

- Soil biological activity
- Root development
- Nutrient availability
- Soil structure
- Water-holding capacity

MINERAL DIVERSITY SYSTEMS

Naturally occurring volcanic minerals and trace elements help support:

- Long-term soil vitality
- Mineral replenishment
- Biological processes
- Crop resilience
- Balanced soil ecosystems

Together these systems help create the foundation for healthier and more efficient soils.

THE SCIENCE OF REMINUTA™

Humic substances are naturally occurring organic compounds formed through the decomposition of ancient plant material.

REMINUTA™ utilizes humates sourced from carefully selected oxidized lignite deposits and processed using advanced extraction methods designed to preserve humic and fulvic components.

Humic substances function differently than conventional fertilizers.

Rather than supplying large volumes of nutrients directly, humic materials help support the soil environment responsible for nutrient cycling, nutrient retention, and biological activity.

The mineral component is sourced from a unique volcanic mineral deposit in Utah, USA. This natural material contains a broad spectrum of trace elements and mineral compounds that have been utilized by farmers for decades to support soil remineralization and long-term productivity.

The result is a comprehensive soil regeneration platform combining biological support with mineral diversity.

THE TWO-STEP REMINUTA™ PROGRAM

REMINUTA™ TERRA

Soil Regeneration Granules

A granular formulation designed to support soil remineralization and organic carbon systems.

Typical Uses:

- Field crops, orchards, vineyards, rice, soy, vegetable production, greenhouse production, fruit production and every type of organic agriculture.

Application:

Approximately 90 kg per hectare*

**As with any fertilizer, soil re-mineralizer or agriculture product, application rates vary according to crop, soil conditions, and agronomic recommendations.*

REMINUTA™ BALANCE

Concentrated Humic Technology

A liquid concentrate designed to complement soil applications and support nutrient efficiency throughout the growing season.

Suitable for:

- Foliar application
- Fertigation systems
- Soil applications

WHY APPLICATION RATES ARE DIFFERENT

One of the most common questions farmers ask is:

How can REMINUTA™ be applied at approximately 90 kg per hectare when conventional fertilizer programs may require several hundred kilograms?

The answer is simple.

Traditional fertilizers are designed primarily to supply nutrients directly to the crop. REMINUTA™ is designed to support the soil system itself, which then naturally supplies nutrients to the crop, as mother nature intended, for a healthier, stronger, more nutritious and delicious taste.

Because concentrated humic substances and trace minerals influence soil function rather than supplying bulk nutrients, application rates are significantly lower.

Practical benefits may include:

- Reduced handling requirements
- Lower storage volume
- Lower transportation volume
- Easier field application
- Improved operational efficiency

Healthy soils use nutrients more efficiently.

PARTNERSHIP OPPORTUNITIES

REMINUTA™ is actively developing distribution partnerships throughout Europe and Africa.

We welcome discussions with:

- Agricultural distributors
- Importers
- Cooperatives
- Agronomists
- Government projects
- Food security initiatives
- Agricultural development organizations

Healthy soils support healthy crops.

Healthy crops support healthy communities.

Healthy communities support stronger economies.