



surhum.

Regenerative Agriculture
& Soil Restoration from
Argentina to the World



August | 2025



Based in Córdoba, Argentina – serving global markets

At Surhum, we specialize in regenerative agriculture for export markets, combining affordable biotechnology, sustainable production models, and hands-on technology transfer. **Our mission is to restore soil health, recover compacted or depleted lands, enhance resilience, and strengthen global food security.**

A large, stylized letter 'S' graphic that spans across the middle of the page. It is composed of four distinct color segments: a light teal top-left curve, a bright green top-right curve, a yellow bottom-left curve, and a dark teal bottom-right curve.

**Book a diagnostic
consultation for your
farm, company, or
public agency and let
us design a custom
regenerative transition
plan.**



Solutions. Products
and services



Solutions. Products and services

Bio-inputs & Biotechnology

- Biological fertilizers
- Microbial consortia for soil recovery and decompaction
- Natural inoculants and biological activators
- Accelerators for crop residue decomposition

Technical Consulting

- Tailored regenerative transition plans
- Remote and on-site advisory services for governments, agribusinesses, and producers
- Soil health diagnostics and management strategies

Training & Knowledge Transfer

- Diploma programs, workshops, and certified courses
- Online training available in Spanish, English, Arabic, and Vietnamese

Regenerative Machinery

- Tools and equipment for minimum tillage, composting, and direct seeding
- Integrated technology kits for scalable adoption

International Facilitation

- Delegations to agricultural trade fairs in Argentina
- Institutional liaison, professional translation, and model farm visits



Regenerative Consulting





Regenerative Consulting

Strategic Services

- Transition roadmaps toward regenerative agriculture
- Holistic pasture management
- Soil health and carbon capture monitoring

Capacity Building

- Training programs on composting, polycultures, and agroecosystem design
- Guidance for certification (e.g., Regenerative Organic)

Certification & Traceability

- QR and blockchain systems from field to final product
- Internal audits and documentation support

Land Regeneration & Productive Design

- Restoration of degraded soils, biodiversity corridors, and agroforestry systems
- Design of agroecological and silvopastoral models, crop rotations, water harvesting, biochar, and permanent cover crops

Impact You Can Measure

Increased infiltration, higher organic matter, greater biodiversity, and improved profitability—backed by continuous decision-making support.



Our Method

Our Method

The Surhum Regenerative Protocol

- **Natural solutions:** proprietary microbial strains designed to work in harmony with nature
- **Living soils:** emphasis on microbiology and organic matter
- **Adaptive management:** crop rotations, cover crops, and planned grazing
- **Smart inputs:** reduced synthetic chemicals and optimized cost per hectare
- **Proven results:** measurable carbon and soil health indicators with full traceability

Full Transition Support

From initial training to field implementation and long-term planning, we provide end-to-end technical support at every stage.



Regenerative Agriculture & Soil Restoration from Argentina to the World

Markets



Markets

Where We Work

We serve Central Asia, the Middle East, and Southeast Asia, offering solutions adapted to semi-arid and tropical climates, as well as diverse cultural and regulatory contexts.

Who We Service

- **Producers & Cooperatives:** seeking higher yields and resilience
- **Agribusinesses:** requiring traceable supply chains and international standards
- **Governments & Agencies:** with soil restoration and rural development programs
- **NGOs & Partnerships:** promoting rural inclusion and job creation

Typical Applications

- Converting degraded land into regenerative crop rotations
- Holistic livestock systems with silvopastoral integration
- Certified, traceable value chains from origin to market

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About Us





About Us

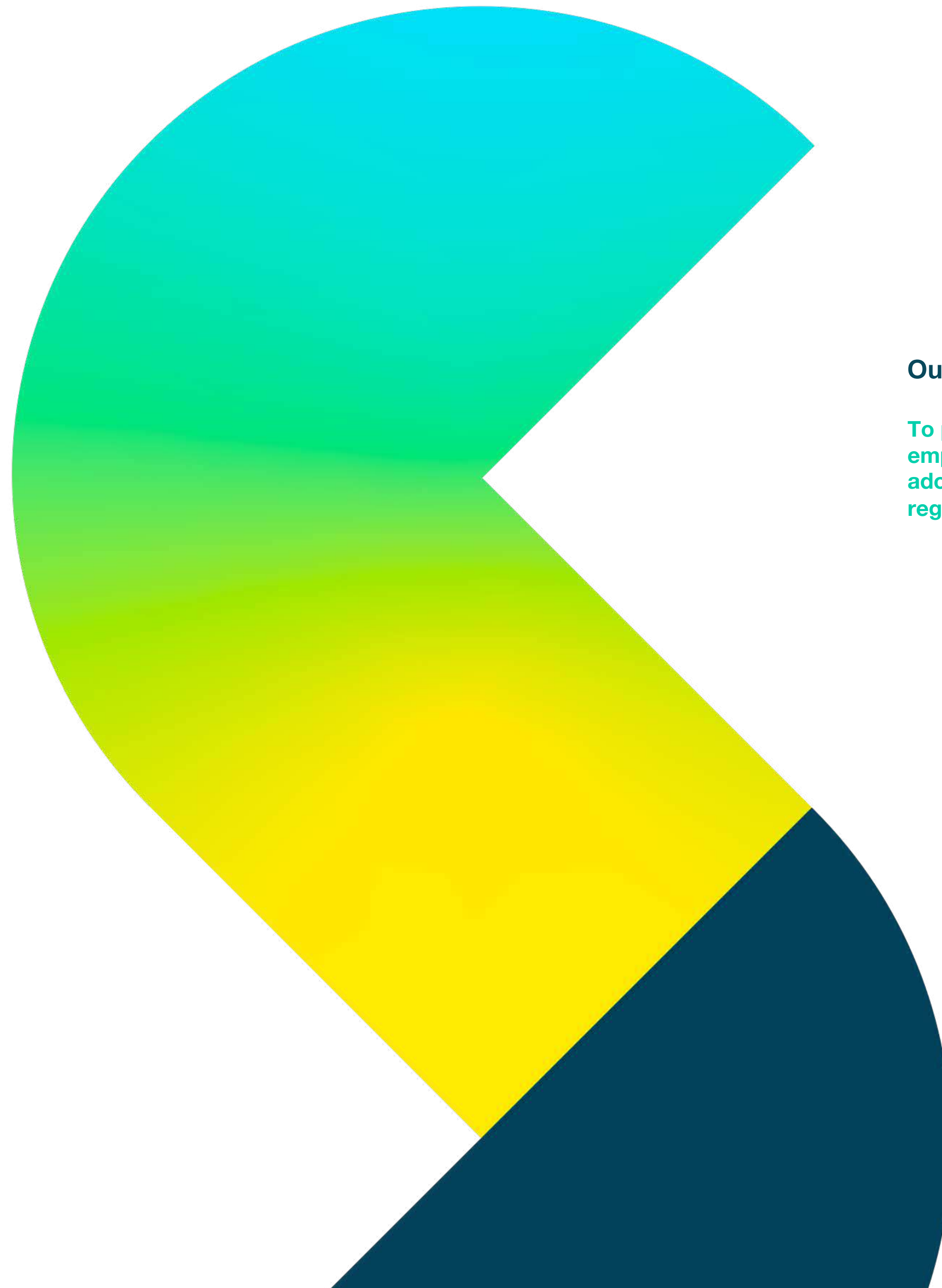
Who We Are

Surhum is an Argentine company rooted in the country's agricultural heartland. We combine agro-industrial expertise, applied R&D, and territorial management to accelerate the global shift toward regenerative farming.

Our Vision

To be Argentina's leading reference in export-oriented regenerative agriculture, delivering sustainable, affordable technologies that advance soil health, food security, and rural inclusion.

Regenerative Agriculture & Soil Restoration from Argentina to the World



Our Mission

To provide high-value products and services that empower governments, companies, and producers to adopt efficient, sustainable models built on ecosystem regeneration and soil recovery.

What Sets Us Apart

- Dedicated research and demonstration fields
- Biotechnology adapted to semi-arid and tropical environments
- Strong alliances with universities, governments, and NGOs worldwide



Why Surhum?

Why Surhum?

Our Strengths

- **Strategic location:** Córdoba, Argentina's agricultural powerhouse
- Exclusive export orientation with proven experience in Central and Asia-Pacific markets
- Genuine collaboration with rural communities and grassroots economies
- Scalable, low-cost models accessible to small and mid-sized producers
- Ongoing R&D and demonstration sites



Regenerative Agriculture & Soil Restoration from Argentina to the World

More than a Supplier – a Partner

At **Surhum**, we don't just sell products. We deliver **production models based on respect for soil, water, and communities**. Our role is to be your **strategic partner** in regenerative transformation.

Contact



Contact

Let's Connect

For project inquiries, please share your location, land area, main activity, and goals.

Technical Meetings

We offer initial diagnostics and pilot field trials.

Institutional Partnerships

We collaborate with universities, public agencies, and NGOs.



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