

OBIS INNOVATION & SOLUTIONS

ONE VISION. THREE PARADIGMS. A SHARED FUTURE.

WHO WE ARE

OBIS Innovation & Solutions™ is a scientific and technological innovation platform conceived to develop high-impact solutions across three decisive fields: biotechnology, cognition, and quantum innovation.

Its mission is to protect life, expand knowledge, and prepare new forms of collaboration among humans, artificial intelligence, and advanced computing systems.

OBIS does not view these areas as independent projects. It integrates them into a single architecture for the future, capable of transforming profound scientific ideas into real, scalable solutions oriented toward the common good.



INTEGRATED PARADIGMATIC TRIAD

OBIS Biotech™: biotherapies inspired by natural protective mechanisms, focused on prevention, immunoprotection, and the control of biological damage.

OBIS Cognition™: research on Interintelligence with Meaning and Purpose (I2P) and human-AI collaboration based on meaning, purpose, context, coherence, and co-creation.

OBIS Quantum Innovation Lab™: exploration of physical and cognitive-semantic architectures for the next generation of computing.



THE INVESTMENT OPPORTUNITY

OBIS is seeking US\$1.2 million in initial funding to consolidate its foundational stage and translate its scientific architecture into verifiable development programs.

IMMEDIATE PRIORITIES

- Corporate, legal, and operational consolidation.
- National and international intellectual property protection.
- Preclinical validation and scientific and regulatory preparation.
- Prototype development and pilot production capacity.
- Expansion of the scientific, technical, and executive team.
- Building partnerships with pharmaceutical companies, academic centers, technology organizations, and investors.

VALUE PROPOSITION FOR INVESTORS

The initial round provides access to a multidimensional platform with potential across health, artificial intelligence, education, research, and emerging technologies.

This is not funding for an isolated product: it is participation in an integrated innovation architecture with international expansion potential.

The investment will strengthen OBIS's scientific and corporate assets, reduce development risks, and establish the conditions required for future financing rounds, co-development agreements, and licensing.





WHY OBIS MATTERS NOW

Humanity is navigating three simultaneous transitions: biological, cognitive, and computational. Emerging health threats require stronger host resilience; artificial intelligence must integrate context, meaning, and responsibility; and growing computational power must produce understanding, not only speed.

WHAT WE OFFER

OBIS Biotech™: a biotherapy platform inspired by natural protective mechanisms. It moves from reactive intervention toward preventive, biologically compatible immunoprotection focused on safeguarding essential structures.

OBIS Cognition™: develops Interintelligence with Meaning and Purpose (I2P), a co-creation model in which the human contributes intuition, experience, values, context, and purpose, while artificial intelligence contributes analysis, organization, critical comparison, and cognitive expansion.

OBIS Quantum Innovation Lab™: investigates the conceptual integration of the PBN and NCS for future architectures capable of connecting physical processing with context, coherence, meaning, and purpose.

DIFFERENTIATED VALUE PROPOSITION

- A biotechnology platform with global therapeutic potential.
- A cognitive and epistemological corpus developed through human-AI collaboration.
- A research line focused on future cognitive-semantic computing.
- The ability to transform interdisciplinary knowledge into scalable solutions.
- A commitment to responsible innovation, access, and social impact.





STRATEGIC VISION 2026–2034

1. Consolidation and validation.

Corporate structuring, protection of key intellectual assets, strengthening of scientific and regulatory documentation, development of strategic alliances, and initiation of preclinical validation.

2. Development and international partnerships.

Clinical and regulatory studies, co-development and licensing agreements, pilot production, technological scaling, and educational and research programs related to I2P.

3. Scaling and global impact. Access to international markets, integration of the platforms into health and prevention programs, creation of research and development centers, expansion of intellectual property, and participation in new cognitive and computational industries.

SOCIAL AND SCIENTIFIC IMPACT

Biotech: contribute to more preventive and accessible medicine that is compatible with the body's natural mechanisms.

Cognition: promote a deeper, more responsible, educational, and productive human-AI relationship.

Quantum: investigate the foundations of future architectures capable of integrating processing, meaning, coherence, and purpose.

OBIS aims to reinvest a portion of its future returns in education, science, and social access.

FINAL STATEMENT

OBIS does not propose three separate projects. It proposes a single vision in which biology protects life, cognition expands intelligence, and quantum innovation prepares the next frontier.

OBIS is not merely a response to the world as it exists. It is an architecture for the world to come.

CONFIDENTIALITY

The compositions, formulations, technical architectures, detailed projections, and intellectual property strategies are confidential. Expanded information will be provided exclusively to qualified partners and investors under the corresponding non-disclosure agreements (NDAs).