



O's GloTure

Company Profile

*Connecting Preclinical Research,
Supply Chain and Engineering*

O's GloTure

Company Profile for Partners & Investors

Company Overview

O's GloTure is the global preclinical research and engineering brand of Hankook Kinetico Engineering, based in Daegu, Republic of Korea.

The company supports research organizations through laboratory animal sourcing, biological quality control, specialized transport, vivarium support, and supply chain planning. By connecting research resources with engineering capabilities, O's GloTure helps clients address operational complexity across preclinical activities.

Positioning

O's GloTure brings together sourcing, quality, logistics, facility support, and technology development in an integrated approach for partners operating in preclinical research.

Mission & Vision

Our Mission

To support responsible, reliable life-science research through integrated supply chains, engineering, and technological innovation.

Our Vision

To help establish a new standard for preclinical research—one that brings together animal welfare, research ethics, and data-driven operations.

Integrated Capabilities

O’s GloTure supports research organizations across complementary areas of the preclinical process. This integrated scope is intended to help partners coordinate resources, quality requirements, movement, facility needs, and future technology initiatives through a connected operating model.

Capability	Role in preclinical support
Laboratory animal sourcing	Identifying and coordinating research resources aligned with project requirements.
Biological quality control	Supporting quality management and biological quality considerations.
Specialized transport	Coordinating appropriate air, sea, and ground transport for research resources.
Vivarium support	Addressing research-environment and facility-readiness needs.
Supply chain planning	Connecting sourcing, import, quarantine, customs, delivery, and related logistics activities.

Global Research Resource Sourcing

O’s GloTure helps clients identify and procure laboratory animal models suited to their research requirements. Relevant models may include:

- Non-human primates
- Beagles
- Minipigs
- Mice
- Rats

Sourcing discussions can consider project specifications such as strain, age, weight, and research objectives. This project-specific approach is designed to support clearer resource matching and planning for preclinical programs.

End-to-End Supply Chain Solutions

O’s GloTure coordinates key stages of the preclinical supply chain, from sourcing consultation through delivery to the research facility. Depending on project requirements, coordination

may include:

1. **Supplier identification** and sourcing consultation
2. **Import, quarantine, and customs** coordination
3. **Specialized transport** by air, sea, and ground
4. **Door-to-door delivery** to research facilities

By connecting these stages, the company aims to reduce fragmentation and support continuity across complex preclinical supply chains while maintaining a practical, project-specific focus.

Bio-QC & Research Environment Support

O's GloTure supports biological quality control, laboratory animal quality management, and vivarium-related operations. These services are intended to help research teams address quality, traceability, and facility-readiness needs as they plan and manage preclinical activities.

Operational focus

Support for quality and research-environment requirements is coordinated alongside sourcing and logistics considerations, helping partners take a more connected view of preclinical operations.

Engineering & Technology Development

O's GloTure is developing technology concepts intended to support more connected, data-informed research environments. Current areas of development include:

- **AI-enabled smart-cage technology** to monitor environmental and animal-related conditions
- **Drone-based monitoring** concepts for research-environment observation
- **Drone-based logistics applications** for future operational use cases

Development status

These technologies are under development and should not be understood as established commercial products, launched offerings, or guaranteed capabilities.

Differentiators

- **Integrated capabilities** — Sourcing, logistics, quality control, vivarium support, and engineering are brought together in one approach.
- **Project-specific support** — Resource matching and supply chain planning can be aligned with research requirements such as model characteristics, timing, and delivery needs.
- **Responsible operations** — The company’s approach recognizes the importance of animal welfare, research ethics, biological quality, and traceability.
- **Technology-led development** — Smart-cage, monitoring, and logistics concepts are being explored to support future data-driven operations.
- **Partnership mindset** — O’s GloTure works to address operational challenges that extend beyond procurement alone.

Partnership Opportunities

O’s GloTure welcomes discussions with organizations seeking to strengthen preclinical research resources, operations, and supply networks. Potential partner groups include:

Potential partner	Potential collaboration focus
Research animal suppliers and breeders	Global sourcing and resource coordination
Pharmaceutical and biotechnology companies	Preclinical resource and supply chain support
Contract research organizations and research institutions	Research environment and operational support
Logistics and facility operators	Specialized transport, delivery, and vivarium-related coordination
Technology and engineering partners	Smart-cage, monitoring, and logistics technology development

O’s GloTure is open to practical, well-defined conversations that connect partner capabilities with responsible and reliable preclinical operations.

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