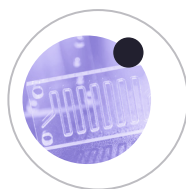




INNOVATION MEETS MICROGRAVITY

Yuri is a leading space biotech company that harnesses the unique conditions of microgravity to develop groundbreaking biotechnological innovations. We provide access to research and production in microgravity—for scientists, pharmaceutical companies, and our own biotech products.



OUR MISSION

Our mission is to create innovative solutions for human health through biotechnological research in space. We strive to develop new drugs, therapies, and technologies that benefit billions of people on Earth. By leveraging microgravity, we push the boundaries of research and pave the way for a sustainable future in biotechnology.

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YURI

space biotech
for a better life





OUR EXPERTISE

MIKROGRAVITATIONS- FORSCHUNG

We provide state-of-the-art bioreactors, 3D bioprinters, and incubators for research projects in microgravity, enabling groundbreaking discoveries across various scientific fields.

BIOTECHNOLOGY & PHARMA

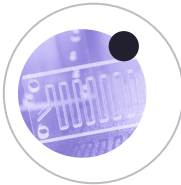
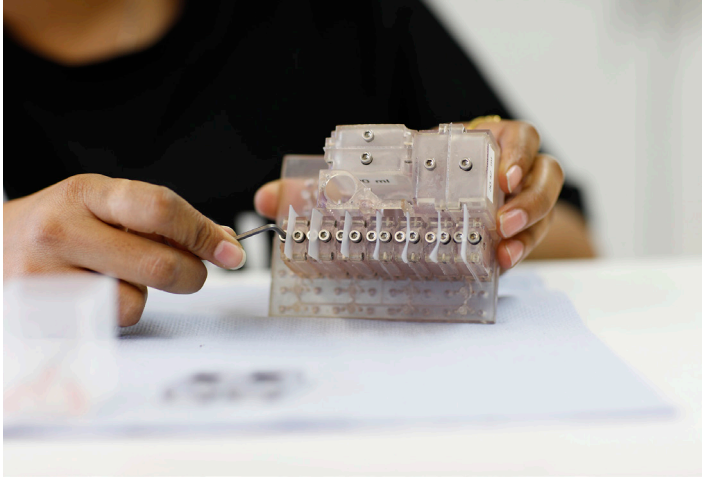
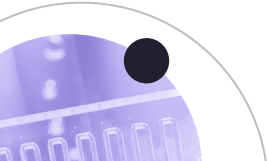
Our research, along with that of our customers, contributes to the development of new biotechnological solutions. This opens up numerous possibilities for disease treatment and drug production.

LAB-AS-A-SERVICE SOLUTIONS

From the initial idea to technical implementation and execution in space, we provide comprehensive support for experiments in microgravity.

TECHNOLOGY DEVELOPMENT

Our modular and reusable hardware systems enable cost-effective and sustainable research in space.

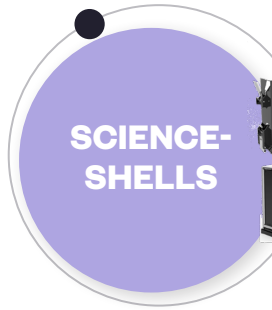


OUR PRODUCTS

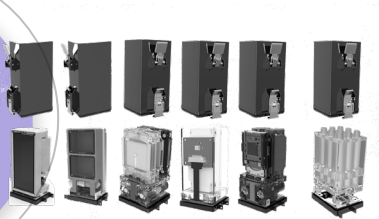


SCIENCE- TAXI

An autonomous, temperature-controlled laboratory with a modular design that can be used beyond the ISS. It provides a flexible and reliable platform for biotechnology research in space.



SCIENCE- SHELLS



Highly modular bioreactors that enable versatile and customized experiments in microgravity through a microfluidic system and a lensless phase contrast microscope.



SIMU- LATORS

Advanced systems for simulating microgravity on Earth. These allow scientists to conduct initial experiments and test hypotheses before they are taken to space. One such system is the Yuri RPM 2.0.



BIOTECH- PRODUKTE

Our company develops innovative biotechnological products that are optimized and enhanced through microgravity. This technology has the potential to revolutionize medicine and create new treatment options for patients worldwide.