



minitube

ANIMAL

reproduction

technologies

OUR DNA

We are the global innovation leader in assisted animal reproduction, setting benchmarks through pioneering technologies and scientific precision. In partnership with animal breeders, we contribute significantly to the sustainable production of high-quality food.

For over five decades, we have upheld the highest quality standards in research, development, and production. Minitube stands for competence, reliability, and a culture of appreciation within our company and beyond.

Building on more than 55 years of expertise in reproductive technologies, Minitube expanded into fertility treatment with the launch of Minitube Human ART in 2021. Inspired by the joy of young families, we develop safe and effective solutions for fertility treatment.



Headquarters in Germany



Minitube Executive Board



Wolfram Veitl, Katharina Rohrmüller, Dr. Kilian Simmet, Thomas Schultze

Minitube facts

 >55 years, family owned

 >400 employees worldwide

 10 international subsidiaries

 170 countries



The Minitube International family

Our Minitube subsidiaries' customer support teams include specialized veterinarians, technical experts, and trained sales staff.



Minitub do Brasil and **Minitube México** have partnered with customers across Latin America for many years.

Down under, **Minitube Australia** has been successfully implementing customer projects for more than 15 years.



In Asia, **Minitube China**, **Minitube Indonesia** and **Minitube India** drive the development of assisted animal reproduction technologies.



The teams of **Minitube Central Europe**, **Minitube Middle East**, **Minitub Ibérica** and **Minitube Canada** further strengthen our global network of dedicated experts.

OUR NETWORK



Minitube products and services reach customers in over 170 countries. To meet these diverse needs, we rely on a global network of regional partners and subsidiaries. Our experts understand local requirements and provide fast, reliable support whenever it's needed.

"Our customers' needs have always been the driving force behind Minitube's innovation and uncompromising product quality. We focus on serving the US market efficiently through intensive service and sales support."

John Quackenbush, CCO Minitube USA



Profound expertise for the US market

With an experienced team of over 70 employees, **Minitube USA** supports customers across the United States. Our Verona, Wisconsin facility features state-of-the-art plastics processing, clean rooms for media production, and fully equipped engineering and software departments.



OUR PASSION



Worldwide, Minitube collaborates with leading AI centers, universities, and research institutions to continuously advance its expertise and drive innovation in assisted reproduction technologies. Together, our global network

combines local expertise with Minitube's international innovation leadership.

"The greatest possible benefit for the customer must be the central pillar of each project. The most important target is to achieve real, measurable improvements in AI stations, breeding farms, veterinary practices and research groups with the products and services that Minitube can provide today and in the future."

*Dr. Monika Esch,
Head of Product Management*



Simmet Prize for Assisted Reproduction



The Simmet Prize, established in honor of Dr. Ludwig Simmet, a pioneer in artificial insemination and founder of Minitube, recognizes active scientists for outstanding contributions to basic and applied research in animal reproduction. As the most prestigious award in the field, it is presented every four years at the ICAR congress.

SIMMET PRIZE for Assisted Reproduction



Deep expert knowledge

Our outstanding teams of veterinarians, scientists, and engineers collaborate closely to develop Minitube's products and services.



Spermatology & Andrology



Cryobiology



Mechanical & Electrical Engineering



Embryology



Insemination Technology



Material Research



Media Development



Software Programming

OUR PRODUCTS

Every year, hundreds of millions of semen doses are successfully produced using Minitube technology.

Our customers trust the consistent, superior quality of our products, paired with fast and reliable service, to ensure maximum process safety and efficiency.

- I Semen Collection
- II Semen Evaluation
- III Semen Dilution and Extenders
- IV Semen Processing
- V Semen Storage and Insemination
- VI Training and Education



 **Leading-edge technology made in Germany**

All Minitube machines and equipment are developed and manufactured by experienced and highly qualified engineers in Germany.

Highest standards in consumable production

Minitube consumables are manufactured in our modern, ISO-certified facility in Slovakia. Rigorous quality standards and optimized processes ensure the consistent availability of safe, high-quality products.



- ✓ consistently high quality
- ✓ innovative solutions
- ✓ safe and reliable products





Media production facility, Germany

- ✓ GMP production standards ensuring excellent hygiene and consistent quality
- ✓ Facility, equipment, and processes comply with pharmaceutical manufacturing guidelines
- ✓ Cleanroom conditions maintained with HEPA-filtered air and positive air pressure cascades



CERTIFICATE

The Certification Body of TÜV SÜD Management Service GmbH certifies that:

minitube
Minitube GmbH
Hauptstraße 41, 84184 Tübingen
Germany

has established and applies a Quality Management System for:

Development, production and distribution of medium, equipment, media and one-way articles for Artificial Insemination, Embryo Transfer and Associated Biotechnologies

An audit was performed. Order No. 78683429. Proof has been furnished that the requirements according to:

ISO 9001:2015

are fulfilled

The certificate is valid from 2019-07-25 until 2022-07-24.
Certificate Registration No.: 12 190 22927 TMS.

OUR PROMISE

- ✓ All proprietary products and machines are manufactured in-house in state-of-the-art ISO-certified facilities
- ✓ Industry-leading quality standards for semen extenders, certified under GMP (Good Manufacturing Practice)
- ✓ Proven quality management system with fully controlled and documented production processes





Reliable, efficient equipment and service concepts tailored to individual requirements

- ✓ Consulting, installation, training, service – we're with you every step of the way
- ✓ Customer-focused product design and solutions tailored to real-world workflows
- ✓ Dependable technical service points to minimize downtimes
- ✓ Flexible equipment options to suit every budget

OUR FOCUS

Professional advice and fast, personal service are our highest priorities. Our experienced, multilingual team prioritizes fast, tailored support, working closely with customers to find the best solution for every project.



"For the last 29 years Minitube has continued to provide reliable, quality products and great service to LIC. We have a wonderful relationship with them."

Glenn Wilson,
Laboratory Manager, LIC, New Zealand



خدمة cepbuc

service

služba

serviço

servicio

layanan

服务

OUR CUSTOMERS



"The support of partners like Minitube is essential to our success: with high-performance solutions, qualified technical support, and a strong commitment to innovation, they help us continuously improve our processes and results."

Luis Cândido,
Agrocere PIC, Brazil



"A 25-year relationship with a company doesn't just happen. It takes good products, good service and continuous innovation. That's what Minitube has delivered."

Peter Smith,
Rivalea, Australia



"The best teams deserve the best technology. That's why, at the CTG of the Querétaro Pig Farmers Association, we are always at the forefront with Minitube. Together, we help customers achieve their goals. Combining the best team and the best technology."

Ing. Karl Dobler
President AGLPQ, Mexico



"We are delighted to acknowledge that Minitube products are of an excellent standard, enabling us to offer our customers certified, high-quality products."

Carlos Montoya,
CTG Andrea, Santa Cruz, Bolivia

Lisa Miladinovich, TL Paints and Quarter Horses, USA



Custom Genetic Solutions, USA



UAB Litgenas, Lithuania



Hebei Pinyuan
Biotechnology Co., Ltd, China



UPS Geremias, Brazil

