Sample Storage Solutions

In Vitro Technologies has the expertise to help design, equip and support all of your Sample Storage Solutions needs. From Lab Freezers to Storage Tubes and Cryogenic storage we've got you covered.

Our sample storage solutions protect your precious cells

We understand that your samples and cell lines are the cornerstone of your research laboratory. Whether you are storing small quantities in a -80°C ULT Freezer or establishing a liquid nitrogen core facility, In Vitro Technologies has the expertise to help design, equip and support your new biobanks long term storage needs.

Security, Traceability and Efficiency in Preservation

Protect your precious samples

Sample Storage Solutions

Laboratory Refrigeration

Protect your laboratory and clinical samples with the range of laboratory and pharmacy grade refrigerators from Labcold Australia. Energy efficient, space saving designs and fully compliant with Australian standards including TGA certification, In Vitro Technologies can provide the perfect storage solution for all your research and clinical sample needs.

- Laboratory refrigeration
- Pharmacy refrigeration
- Spark Safe refrigeration
- Temperature data loggers

Laboratory Freezers

Long-term storage of your biological samples starts with freezers that provide stable storage conditions. In Vitro Technologies supplies a complete range of freezer options covering all key temperatures from -20°C to -86°C at an affordable price. In our ULT range, vacuum insulated panels surround the storage chamber to provide greater temperature uniformity and maximize storage space while dual compressor systems dependably maintains consistent storage conditions ensuring the safer choice for your sample storage needs.

- Laboratory -20°C & -40°C freezers
- -86°C ULT upright freezers
- -86°C under-bench freezers

Cryogenic Storage

Sample Storage, Transportation and Security. Worthington Industries manufactures a complete line of liquid nitrogen freezers, dewars and shippers for the life sciences, health care and animal husbandry markets. Built with the 50-year heritage of CryoScience by Taylor-Wharton, these cold chain storage, transportation and data management products are now backed by world-class quality and service standards to give your business, customers and patients the sample security and peace of mind they need.

- Liquid & Vapour phase storage tanks
- Transport shippers
- Portable liquid cylinders
- Cryogenic facility monitoring

CORNING

LABCOLD AUSTRALIA

NUAIRE

WORTHINGTON INDUSTRIES

Compact -86 ULT Freezers

Small in size with great storage capacity.

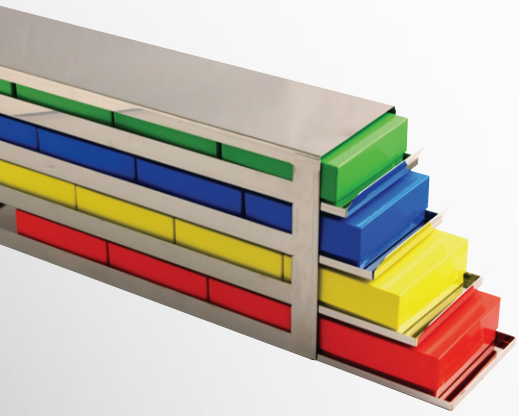
Until now small size freezers have been relatively expensive compared to large size freezers, and their storage capacity has been limited. With this in mind, it is with great pleasure that Nordic Lab is proud to announce our new ULT U100 model, which is the first "real" under counter -86°C freezer.

With this new model we introduce a personal in-lab freezer that is designed to easily fit under the working bench, providing easy access for everyday use. ULT U100 combines a small foot print with optimized storage capacity by holding up to 74 boxes (2ml tubes). It is the ideal choice for everyone seeking a small size, energy efficient freezer with great storage capacity at an affordable price.

Racks and Accessories

In Vitro Technologies provides the largest range of freezer storage racks and cryoboxes for ULT and LN2 laboratory freezers. Find the best racking solution for your specific laboratory needs with freezer inventory racks for all freezer brands on the market. Can't find a rack to suit your unique sample requirements? In Vitro Technologies can help design an affordable, robust custom racking solution around your individual specifications.

- ULT freezer racks
- Cryogenic freezer racks
- Blood bag racks
- Custom rack design



Sample Management

In Vitro's range of sample storage solutions from Micronic and Corning provide the latest in sample security and traceability for biobanking facilities. Dedicated to the design and production of innovative sample storage solutions, In Vitro Technologies is uniquely positioned to offer expert advice to help safeguard one of your most valuable assets - your samples.

- Cryogenic vials and boxes
- 2D coded traceable vials
- Scanners, cappers and decappers
- Laboratory Inventory Management System

NORDIC LAB

MICRONIC INNOVATION IN SAMPLE STORAGE

TENAK

Scan to see all our Sample Storage resources

Quality products, lifetime care

Our Technical Services team is geared to support and service all products sold by In Vitro Technologies. We believe in providing local services for installation, validation, maintenance, repair and training.

Our nationwide team consists of over 30 personnel with varied backgrounds including biomedical, electrical, diagnostic, instrumentation, chemical engineering and application support.

It takes passion to work with In Vitro Technical Service. We are committed to supporting you and your investment.

- Local service engineers
- High level of technical knowledge
- Perform site acceptance testing, installation qualification or operation qualification on all equipment
- Extensive range of any parts and accessories

The foundation of In Vitro Technologies is based upon the experience and skills of our valued staff.

Service locations

With technical service departments located in Adelaide, Brisbane, Melbourne, Sydney and Perth; we are focused on fast, local support for you, our valued customers. Fully trained and certified engineers have the expertise to evaluate, maintain, validate and repair our extensive range of instrumentation to ensure the optimal performance of your investment. An extensive range of spare parts is maintained in both local and national offices to ensure that repairs are completed as quickly and efficiently as possible, providing complete service support from the time of installation to the time equipment needs updating. A range of preventative maintenance programs are available to suit all budgets from simple pre-warranty expiration inspections to comprehensive all-inclusive service packages.

Providing knowledge

We work with you to ensure routine, day-to-day maintenance of the instruments can be conducted by your staff, while providing the engineering support for larger routine maintenance and breakdown repairs. A comprehensive collection of user manuals, service manuals, engineering diagrams and training videos are available upon request. End user certification via documented training programs can be provided to ensure your compliance with local and international training standards.

In Vitro Technologies offers comprehensive end user training ensuring customers are certified to safely and productively operate their equipment.

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