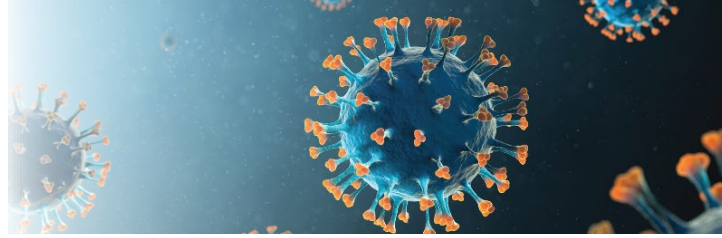


Alat Pendukung Laboratorium Uji Covid-19



Ultra Low Temperature Freezer –86



Revco™ ExF -86°C Upright Ultra-Low Temperature Freezers

Secure inner doors:

- Five inner doors reduce cold air loss and improve temperature recovery after door openings

Centralized information center:

- Microprocessor control and monitoring system ensure that all controls and displays are easy to reach and read



Thermo Scientific™ TSX Series Ultra-Low Freezers

Reduce energy usage up to 70% by replacing an older ultra-low freezer with a new TSX2

Low energy usage: less than 8 kWh/day depending on size

NEW! Capacitive touch – even when using latex gloves

Eliminate the need for a separate chart recorder with datalogging and temperature mapping features, all exportable via a built-in USB port

TSX Series High-Performance Refrigerators and Freezers



TSX Series High Performance
Lab Refrigerators



Manual Defrost -20°C Freezers
Auto Defrost -30°C Freezers

Thermo Scientific™ TSX Series high-performance refrigerators and freezers are designed with features that support sample protection, sustainability objectives and the EU F-gas regulations. Our V-drive technology is designed to provide temperature uniformity that continually adapts to the lab or clinical environment, offering significant energy savings without compromising protection.

Hotplate stirrer and Shakers



Vortex



Digital Heating
Cooling Drybath



Microplate Shaker



Minirotator/Orbital shaker



Hotplate Stirrer

