Ultra-Low Temperature Solutions

Farrar Scientific, powered by Trane Technologies, is focused on meeting the rapidly growing demand for ultra-low temperature processes. Our best in-class operating systems are completely redefining ultra-cold storage for pharmaceutical, biotech, and biorepository applications.

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You need solutions.

Technological shifts have accelerated speed-to-market in the life sciences industry compared to a decade ago. COVID-19 vaccine roll-out reset the world's expecta S2 g for biopharmaceutical development and deployment. From lab to paSent, product is expected to move faster through the supply chain.

Less2 g were learned from COVID-19 vaccine productS2 . In a world where technology exists for robust and reliable refrigeratS2 methods, no p, prt's life should be put at risk due to drug product or substance process inefficiencies.

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From control rate freeze/thaw to storage, we have you covered.

These state-of-the-art solutions for rapid freeze/thaw bicdfcceggibg (+40°C hc -80°C) gfeaHmfedi ce conditioning time from days or weeks to hours. Our Ccbhfclled Rahe Chaa befg (aif- cf k ahef-cccled) ebable fast, uniform bulk freeze/thaw of protein or products stored in a variety of containers n9 matter the size (bagg cf bchleg). Thig ibcli deg gibgle i ge gnghea (SUS) and polycarbonate or polypropylene vessels.

Control Rate Chamber Benefits

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Where you need us. When you need us.

Our modern-day pharma and bioprocess operations support the manufacturing of drug substance

Trane Technologies brings the power and cold-chain manufacturing expertise of $\mathsf{Trane}^{\texttt{*}},$ Thermo $\mathsf{King}^{\texttt{*}}$

Another layer of protection.