

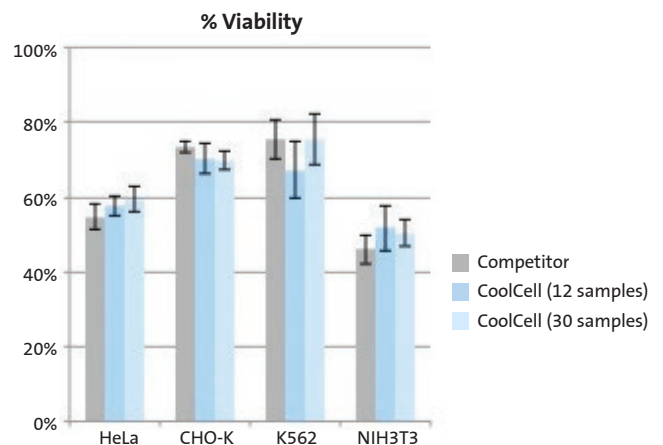
Go Alcohol-free and Eliminate Ongoing Costs with IPA-free Corning® CoolCell Freezing Systems

CORNING



Many labs use isopropanol (IPA) containers for cryogenic freezing, but they require costly alcohol replacements every 5 uses, can be cumbersome to handle, and may have inconsistent freezing rates.

Corning CoolCell is a reusable system that uniformly freezes your cells without the mess and cost of IPA. With CoolCell containers, you can depend on high reproducibility and high cell viability, to ensure you preserve the most cells possible for your research.



HeLa, CHO-K, K562, NIH3T3. Corning CoolCell 12-well, CoolCell FTS30 30-well, or competitor freezing containers were used to freeze all four cell lines. Identical transfection efficiencies and viabilities were observed after thawing.

Ensure temperature consistency and minimize contamination risk with Corning® sample cooling systems



To support consistent, reproducible, and standardized sample handling, Corning now offers solutions for sample cooling that address the pitfalls of temperature regulation and reduce contamination risk and variability which originates from tubes or wells placed directly into ice.

Corning CoolRack® thermo-conductive modules enable consistent, reproducible, standardized temperature control. These solutions may be used with Corning ice buckets and pans or if you prefer to go completely ice free, you can pair it with Corning CoolBox™ ice-free cooling systems.

GOOD



Corning Ice Bucket

BETTER



Corning CoolRack with Ice Bucket

BEST



Corning CoolRack with Corning CoolBox

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Customers outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

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