

Cryopreservation: Applications in Pharmaceuticals and Biotechnology (Drug Manufacturing Technology Series, V. 5)

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This book covers the principles of cryopreservation as they relate the preservation of viable cells and cell materials being developed for biopharmaceutical applications. Topics include: the principles of freezing and thawing cells, physiochemical phenomena, process and system design options, method selection considerations, preservation procedures, cryoprotectant additives, freeze-drying human live virus vaccines, and transport system selection criteria. Contributions from well-known experts such as Steven S. Lee, Thomas C. Pringle, William H. Siegel, Richard Wisniewski, and Fangdong Yin make this the single most important study available.



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