



Principles and Practices of Contamination Control and Cleanrooms

By C K Moorthy

Pharma Book Syndicate, 2003. Hardbound. Condition: New. Contents: Preface. 1. Basics of contamination control. 2. Environment specification. 3. Elements of cleanroom design engineering. 4. Air filters.5. Laminar airflow. 6. Qualification. 7. Human interface in controlled environments. 8. Cleaning cleanrooms. 9. Sterilisation. 10. Good disinfection practice. Afterword. Glossary. "This book addresses a long felt need in the industry for coherent information on "contamination control, cleanrooms and biosafety" and offers insights, guidance and assistance to ensure that facilities, practices and procedures are in step with current norms. "The highlight of the book is its focus on the environmental expectations and testing for continued compliance as laid down in: vISO 14644 standards for cleanrooms and qualification. vISO 14698 final draft international standards for biological monitoring and control. vMCA orange guide December 2002, just released. vUSFDA draft guidelines for sterile drug products by aseptic processing as released on September 27, 2002. vThe WHO guidelines for sterile pharmaceutical preparations. "By explaining the Whys, Hows and Whats, it helps clear myths and misconceptions that abound in the industry, and presents a composite, holistic approach to understanding, analyzing and synthesizing cleanroom systems and practices. Starting from basics the book takes the reader progressively to advanced concepts and...



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This ebook is definitely not straightforward to begin on studying but quite fun to read. It is one of the most awesome book i actually have go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Nelda Trantow i