



HUTCHINS & HUTCHINS
Your Cleanroom Supplier®
ISO 9001:2015 Certified

Hutchins & Hutchins Proudly Serves Compounding Pharmacy Facilities

Providing supplies for all of your sterile & non-sterile compounding equipment & measuring device facility preparation needs. From the essential disinfectants & cleaners, to the garments, gloves and gowns that let you work efficiently, while keeping you protected.



USP<797>, USP <795> and USP<800> Compounding Standards

Millions of prescriptions are compounded by pharmacists, nurses, and doctors each year in the US to meet the unique needs of patients who otherwise may not have access to the required medicine in the right concentration or dosage. Understanding of the risks inherent in compounding and incorporating established USP standards into everyday practice is essential for patient safety. [Learn More](#)

- **Standards for Compounding, Sterile Preparations**

USP <797> Helps to ensure patients receive quality preparations that are free from contaminants and are consistent in intended identity, strength and potency. It describes a number of requirements, including responsibilities of compounding personnel, training, environmental monitoring, storage and testing of finished preparations. [Guidelines](#)

- **Standards for Compounding Quality, Nonsterile Preparations**

USP <795> describes requirements for the compounding process, facilities, equipment, components, documentation quality controls and training to promote patient safety.

- **Information, Updates and Resources for the Safe Handling of Hazardous Drugs**

USP General Chapter <800> provides standards for safe handling of hazardous drugs to minimize the risk of exposure to healthcare personnel, patients and the environment. The National Institute for Occupational Safety and Health (NIOSH) considers drugs to be hazardous that exhibit one or more of the following characteristics in humans or animals: carcinogenicity, teratogenicity or developmental toxicity, reproductive toxicity, organ toxicity at low doses, genotoxicity, or structure and toxicity profiles of new drugs that mimic existing hazardous drugs. [More Info](#)

Sources: *The Pharmaceutics and Compounding Laboratory, (USP) United States Pharmacopeial Convention, U.S. Pharmacopeia*

W O M A N - O W N E D S M A L L B U S I N E S S

Hutchins & Hutchins, Inc. 39 Hutchwood Lane Waynesboro, VA 22980 | (P) 540-949-6663 | (TF) 800-554-4736 | Fax: 540-943-9803

yourcleanroomsupplier.com | [Sales Department](#) | [Customer Service](#) | [Quality Assurance](#)

S O L I D P R I N C I P L E S , D E P E N D A B L E R E S U L T S - S i n c e 1 9 8 4