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While the Handbook complements the best-selling textbook, Scanning Electron Microscopy and X-Ray Microanalysis, Third Edition, by Goldstein, et al., it is entirely self-contained and describes what is needed up to the point the sample is put into the instrument. Photomicrographs of each specimen complement the many sample preparation "recipes."

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This Handbook is a complete guide to preparing a wide variety of specimens for the scanning electron microscope and x-ray microanalyzers. Specimens range from inorganic, organic, biological, and geological samples to materials such as metals, polymers, and semiconductors which can exist as solids, liquids and gases.

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Sample preparation refers to a family of solid/liquid handling techniques to extract or to enrich analytes from sample matrices into the final analyte solution. While SP techniques are well documented, few references address the specific requirements for drug product preparations, which tend to use the simple "dilute and shoot" approach.

Sample Preparation - an overview | ScienceDirect Topics

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