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the book itself contains chapter length subject reviews on every subject tested on the ap chemistry exam as well as both sample multiple choice and free response questions at each chapter s end two full length practice tests with detailed answer explanations are included in the book

the book handbook on basic laboratory skills is designed to serve two primary goals i for teaching basic concepts of laboratory techniques and ii following good laboratory practices while working in laboratory or doing research the book presents the importance of laboratory skills practices and biosafety issues to students and researchers the chapters included in this book cover information on handling of laboratory chemicals equipment preparation of buffers media basics of seed testing biosafety etc which constitute curriculum of the course basic concepts in laboratory techniques pgs504 0l 1p for post graduate students of the indian national agricultural research system nars including deemed universities state agricultural universities saus and central agricultural universities caus

this book covers techniques in the chemical laboratory and safety procedures that are crucial to making the laboratory a safe workplace the book is divided into two sections the 1st comprehensively covering safety protocols in a chemical laboratory and the 2nd detailing important techniques to master this book can be utilized by graduate students laboratory technicians and laboratory chemists new to this edition chemical hazard classification and labeling personal protective equipment spill management and decontamination procedures waste disposal and environmental compliance biological and radiological hazards in chemistry labs emergency preparedness and response plans safe handling of nanomaterials and emerging risks developing a lab safety culture in academic institution automation sensors and digital tools in the lab microscale and semi microscale techniques

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