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A comprehensive treasury of all the key molecular biology methods—ranging from DNA extraction to gene localization in situ—needed to function effectively in the modern laboratory. Each of the 120 highly successful techniques follows the format of the much acclaimed *Methods in Molecular Biology* series, providing an introduction to the scientific basis of each technique, a complete listing of all the necessary materials and reagents, and clear step-by-step instruction to permit error-free execution. Included for each technique are notes about pitfalls to avoid, troubleshooting tips, alternate methods, and explanations of the reasons for certain steps—all key elements contributing significantly to success or failure in the lab. The *Nucleic Acid Protocols Handbook* constitutes today's most comprehensive collection of all the key classic and cutting-edge techniques for the successful isolation, analysis, and manipulation of nucleic acids by both experienced researchers and those new to the field."

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Free radical initiators—chemical molecules which easily decompose into free radicals—serve as reactive intermediates in synthetic methodologies such as organic and polymer synthesis as well as in technological processes, oligomerization, network formation, and kinetic research. The Handbook of Free Radical Initiators presents an up-to-date account of the physicochemical data on radical initiators and reactions of radical generation. Individual chapters include: Dialkyl Peroxides and Hydroperoxides Diacyl Peroxides, Peresters, and Organic Polyoxides Azo-Compounds Bimolecular Reactions of Free Radical Generation by Ozone, Dioxygen, Hydroperoxides, and Haloid Molecules Free Radical Abstraction Reactions Free Radical Addition Reactions Free Radical Recombination and Disproportionation Reactions Professionals and academic researchers in chemical engineering, pharmaceuticals, biotechnology, plastics, and rubbers will find the Handbook of Free Radical Initiators to be a distinguished, vital resource.

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