

## Handbook of Green Chemistry - Green Solvents

In a world where the emphasis has shifted to being as Green and environmentally friendly as possible, leads to the requirement of this important 3-book set of the Handbook of Green Chemistry edited by the father and pioneer of Green Chemistry, Professor Paul Anastas. This series summarises the significant body of work that has accumulated over the past decade that details the breakthroughs, innovation and creativity within Green Chemistry and Engineering. Set II comprises of 3 books, with each volume focussing on a different area and edited by leading scientists in the field: Supercritical Solvents - Editors: W. Leitner and P. G. Jessop Ionic Liquids - Editors: P. Wasserscheid and A. Stark Reactions in Water - Editor: C.-J. Li An essential collection for anyone wishing to gain an understanding of the world of green chemistry and for a variety of chemists, environmental agencies and chemical engineers.

Green Chemistry is a vitally important subject area in a world where being as green and environmentally sound as possible is no longer a luxury but a necessity. Its applications include the design of chemical products and processes that help to reduce or eliminate the use and generation of hazardous substances. The Handbook of Green Chemistry comprises 9 volumes, split into subject-specific sets as follows: Set I: Green Catalysis Set II: Green Solvents - Volume 4: Supercritical Solvents - Volume 5: Reactions in Water - Volume 6: Ionic Liquids Set III: Green Processes



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