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Warner}, year={1969} }

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Green Chemistry is defined as the “ design of chemical products and processes to reduce or eliminate the use and generation of hazardous substances. ” 1,2 This

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definition and the concept of Green  
Chemistry were first formulated at the  
beginning of the 1990s nearly 20 years ago. 3  
In the years since, there has been  
international adoption that resulted in the  
creation of literally hundreds of programs  
and governmental initiatives on Green  
Chemistry around the world with initial

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Abstract. Green Chemistry is a relatively  
new emerging field that strives to work at the  
molecular level to achieve sustainability. The  
field has received widespread interest in the



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past decade due to its ability to harness chemical innovation to meet environmental and economic goals simultaneously. Green Chemistry has a framework of a cohesive set of Twelve Principles, which have been systematically surveyed in this critical review.

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provide a concise and comprehensive  
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eliminate the use and generation of hazardous substances. Green Chemistry is based on Twelve Principles. 12 Principles of Green Chemistry (Anastas, P. T.; Warner, J. C. Green Chemistry: Theory and Practice , Oxford University Press: New York, 1998, p.30.

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Lesson 1—Green Chemistry - Oregon State  
University

Contributed by Berkeley W. Cue, Jr., Ph.D.,  
BWC Pharma Consulting, LLC. In their  
publication “ Green Chemistry, Theory  
and Practice ” in 1998, Anastas and  
Warner introduced their 12 principles. My  
view is the first principle, often referred to as

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the prevention principle, is the most important and the other principles are the “ how to ’ s ” to achieve it.

12 Principles of Green Chemistry -  
American Chemical Society  
In Green Chemistry: Theory and Practice,  
Paul T. Anastas and John C. Warner

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provide a concise and comprehensive answer: 'Green chemistry is the utilization of a set of principles that reduces or eliminates the use or generation of hazardous substances in the design, manufacture and application of chemical products.' . . .

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The greenness had been assessed in accordance with the 12 principles of Green Chemistry formulated by Paul Anastas and John Warner. A tabular form of the Green Chemistry Mass Metrics is presented along

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Practices with and other holistic graphic metrics such as the Green Star and the Green Circle, the latter being based on the Globally Harmonized System (GHS) of Classification and Labelling of Chemicals.

Anastas, P. T., Warner, J. C., Green  
Chemistry: Theory and ...

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Practice Measure by measure, [Anastas] and Warner fill this abstract and fairly broad definition with life.

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