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Chemical Reaction: A transformation resulting in a change of composition, constitution and/or configuration of a compound (referred to as the reactant or substrate). Reactant or Substrate: The organic compound undergoing change in a chemical reaction. Other compounds may also be involved, and common reactive partners (reagents) may be identified.

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Atoms, Molecules, and Ions. Chapter 2. SOLUTIONS TO STUDY QUESTIONS 2.1. Atoms contain the fundamental particles protons (+1 charge), neutrons (zero charge), and electrons (-1 charge).

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Expand/collapse global location 4.3: Chemical Reactions in Solution
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4.4: Determining the Limiting Reactant; Donate. Page ID 24183; Table of contents
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4.3: Chemical Reactions in Solution - Chemistry LibreTexts

SECTION 4 -- Types of Chemical Reactions and Solution

Stoichiometry. 4-1 -- Water as a Solvent. · Aqueous Solutions. ·

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In addition, a recent tenure as a mentor of the U.S. Chemistry Olympiad Team, Professor Kotz has received numerous honors,

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including a State University of New York Chancellor's Award (1979), a National Catalyst Award for Excellence in Teaching (1992), the Estee Lectureship in Chemical Education at the University of South Dakota (1998), the Visiting Scientist Award from the Western Connecticut Section of the American Chemical Society (1999), and the first annual Distinguished Education Award ...

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