

# Controlling Chemical Reactions Answers

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## A SN1 Reaction: Synthesis of tert-Butyl Chloride

only one species, tert-butyloxonium ion, undergoes a chemical change in this step, the step is unimolecular. This is the rate-controlling step. The carbocation (tert-butylcation) being strongly electrophilic then reacts with the nucleophile chloride ion in a fast step originating the tert-butyl chloride final product - Scheme SM 2.1.1.1.3 ...

## The Absolutely Bare Essentials of the Living Environment

c. case, the enzyme (C) is controlling a synthesis reaction. A pH of 7 is neutral (water). B. All living things must maintain homeostasis. 1. Homeostasis is a balanced state in an organism. 2. Dynamic equilibrium means that the body stays balanced by taking action whenever the balance is disturbed (like sweating when the body is too hot). 3.

## NOAA OSHA Respirator Medical Evaluation Questionnaire ...

11. How often are you expected to use the respirator(s) (select ``yes" or ``no" for all answers that apply to you)? A) Escape only (no rescue): B) Emergency rescue only: C) Less than 5 hours per week: D) Less than 2 hours per day: E) 2 to 4 hours per day: Yes NO Yes NO Yes NO Yes NO Yes NO Yes NO F) Over 4 hours per day:: 12.

## OSHA RESPIRATOR MEDICAL EVALUATION QUESTIONNAIRE

Yes No c. Allergic reactions that interfere with your breathing . Yes No d. Claustrophobia (fear of closed-in places) Yes No e. Trouble smelling odors . 3. Have you ever had any of the following pulmonary or lung problems? Yes No a. Asbestosis . Yes No b. Asthma . Yes No c. Chronic bronchitis . Yes No d. Emphysema . Yes No e. Pneumonia . Yes No f.