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With a Ph.D. from Purdue University, Jean Dickey has been involved in teaching introductory biology labs since 1978. Her experience includes developing an investigative laboratory curriculum for a large enrollment non-majors course at Clemson University, as well as supervising TAs and lab preparations.

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Diagnostic Molecular Biology

Place the flask into a microwave and heat for 60 seconds for a 50 ml volume. Longer will be needed for a larger volume. At about 30 seconds of heating, open the microwave door and use thick, heat-resistant glove to swirl the flask. Keep skin, especially faces, away from the opening as steam may come out.

Investigating Biology Lab Manual - Pearson

Molecular Biology. The structure and function of enzymes is a central theme in cellular and molecular biology. In this laboratory exercise, a crude cell extract is prepared from potatoes. Activity of the enzyme, catalase [which catalyzes the reaction $2\text{H}_2\text{O}_2(\text{l}) \rightarrow 2\text{H}_2\text{O}(\text{l}) + \text{O}_2(\text{g})$], is then studied using a simple assay for O_2 . To...

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Dickey, Laboratory Investigations for Biology | Pearson

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