

Identifying Organic Compounds

Background: The most common organic compounds found in living things are Lipids, Carbohydrates, Proteins, and Nucleic acids. Simple chemical tests with indicators can be conducted to show the presence of these compounds. A color change of an indicator is usually a positive test for the presence of an organic compound. In the lab you will use several indicators to test for the presence of lipids, carbohydrates, and proteins in certain foods.

Purpose: To determine the major types of organic compounds found in some common food.

Hypothesis: (State which organic compounds you believe will be found in each type of food)

Materials:

Dimple tray, Test tube, iodine solution, biuret solution, benedicts solution, oil, apple juice, crackers, potato solution, milk, cookie solution, water, butter.

Data:

Food	Part A		Part B		Part C	Part D	
	Iodine Color	Starch present (yes/no)	Biuret Color	Protein Present (yes/no)	Lipids present (yes/no)	Benedicts color	sugar present (yes/no)
Cracker							
Milk							
Cookie							
Oil							
Potato							
Juice							
Butter							
Water							

Analysis:

1. Which foods contain lipids?
2. Which foods contain starch
3. Which foods have protein?
4. Which foods did not test positive for any organic compound?
5. Your brown lunch bag has a large translucent spot on it, what caused this?
6. What is an indicator, how is it used to test for the presence of organic compounds?

Conclusion: (explain what you learned from this lab)

Identifying Organic Compounds Lab Answers

Baylor University



Identifying Organic Compounds Lab Answers:

Laboratory Techniques in Organic Chemistry Jerry R. Mohrig, David Alberg, Gretchen Hofmeister, Paul F. Schatz, Christina Noring Hammond, 2014-03-01 Laboratory Techniques in Organic Chemistry is the most comprehensive and detailed presentation of the lab techniques organic chemistry students need to know Compatible with any organic chemistry lab manual or set of experiments it combines specific instructions for three different kinds of laboratory glassware miniscale standard taper microscale and Williamson microscale It is written to provide effective support for guided inquiry and design based experiments and projects as well as for traditional lab experiments Active Research Tasks Report United States. Environmental Protection Agency, 1973 **Active Research Tasks Report, National Environmental Research Center, Cincinnati, Ohio** Doris J. Harmon, 1973 *A Method for the Identification of Pure Organic Compounds by a Systematic Analytical Procedure Based on Physical Properties and Chemical Reactions ...* Samuel Parsons Mulliken, 1922 *CHEM 130, Theory and Practice of Identification, CHEM 132, Qualitative Organic Analysis* Christopher Robert Moylan, 2003

Selected Water Resources Abstracts, 1978 **Laboratory Text and Notebook for Organic Chemistry** Roy G. Bossert, Wallace Reed Brode, 1968 *Catalogue of Officers and Students* Baylor University, 1930 *University of Illinois at Urbana-Champaign* University of Illinois at Urbana-Champaign. Graduate College, 1911 **The Systematic Identification of Organic Compounds** Ralph L. Shriner, 1998 Dedicated to qualitative organic chemistry this book explains how to identify organic compounds through step by step instructions Topics include elemental analysis solubility infrared nuclear magnetic resonance and mass spectra classification tests and preparation of a derivative Most directions for experiments are described in micro or mini scales Discusses chromatography distillations and the separation of mixtures Questions and problems emphasize the skills required in identifying unknown samples **Calendar** University of Saskatchewan, 1929 *Who's who in America*, 1912 Bulletin University of Wisconsin--Madison. College of Letters and Science, 1926 *Biochemical Laboratory Methods for Students of the Biological Sciences* Clarence Austin Morrow, 1927 **Summer Session General Announcement** Iowa State College, 1912 **General Catalogue of Fordham University**, 1920 *Summer Session* University of Wisconsin, 1930 **Catalogue** Simmons College (Boston, Mass.), 1921 Annual Catalogue of Baylor University at Waco, Texas Baylor University, 1907 Finger Print Magazine, 1931

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Table of Contents Identifying Organic Compounds Lab Answers

1. Understanding the eBook Identifying Organic Compounds Lab Answers
 - The Rise of Digital Reading Identifying Organic Compounds Lab Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Identifying Organic Compounds Lab Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Identifying Organic Compounds Lab Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Identifying Organic Compounds Lab Answers
 - Personalized Recommendations
 - Identifying Organic Compounds Lab Answers User Reviews and Ratings
 - Identifying Organic Compounds Lab Answers and Bestseller Lists

5. Accessing Identifying Organic Compounds Lab Answers Free and Paid eBooks
 - Identifying Organic Compounds Lab Answers Public Domain eBooks
 - Identifying Organic Compounds Lab Answers eBook Subscription Services
 - Identifying Organic Compounds Lab Answers Budget-Friendly Options
6. Navigating Identifying Organic Compounds Lab Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Identifying Organic Compounds Lab Answers Compatibility with Devices
 - Identifying Organic Compounds Lab Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Identifying Organic Compounds Lab Answers
 - Highlighting and Note-Taking Identifying Organic Compounds Lab Answers
 - Interactive Elements Identifying Organic Compounds Lab Answers
8. Staying Engaged with Identifying Organic Compounds Lab Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Identifying Organic Compounds Lab Answers
9. Balancing eBooks and Physical Books Identifying Organic Compounds Lab Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Identifying Organic Compounds Lab Answers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Identifying Organic Compounds Lab Answers
 - Setting Reading Goals Identifying Organic Compounds Lab Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Identifying Organic Compounds Lab Answers
 - Fact-Checking eBook Content of Identifying Organic Compounds Lab Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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