

Effective Document Titles for Experimental Reports

Sample Titles

- Effect of Temperature on Enzyme Activity in *Amylase*
- Investigation of Light Intensity and Photosynthetic Rate in *Elodea canadensis*
- Comparative Analysis of Antibacterial Properties in Commercial Disinfectants
- Optimizing Chemical Yield: A Study of Concentration Variables in Esterification
- Evaluating the Impact of Soil pH on Radish (*Raphanus sativus*) Germination
- Thermal Conductivity of Different Metal Rods: An Experimental Approach
- Observing the Effects of pH on Catalase Efficiency in Potato Tissue
- The Rate of Osmosis in Potato Cores: Effect of Sucrose Concentration
- Assessing Circuit Resistance: The Influence of Wire Material and Thickness
- Quantifying Vitamin C Content in Fruit Juices Using Titration

Important Notes

- Titles should clearly state the main focus, variable(s), and object of the experiment.
- Use concise, specific, and direct language; avoid vague or overly broad terms.
- Mention the method or key variables being tested where possible.
- Avoid using "An Experiment To..." or "Lab Report On..." as titles.
- Italicize scientific names of species according to conventions.
- Reflect the major findings or purpose only if the results are known and relevant.