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| [Abstract](http://docs.google.com/abstract.html)  [Introduction](http://docs.google.com/intro.html)  [Hypothesis/Prediction](http://docs.google.com/hypo.html)  [Materials](http://docs.google.com/material.html)  [Protocol](http://docs.google.com/protocol.html)  [Literature Review](http://docs.google.com/lit.html)  [Data](http://docs.google.com/data.html)  [Statistical Analysis](http://docs.google.com/stats.html)  [Graphs](http://docs.google.com/graphs.html)  [Images](http://docs.google.com/images.html)  [Conclusion](http://docs.google.com/conc.html)  [Works Cited](http://docs.google.com/works.html)  [Recommendations](http://docs.google.com/recc.html)  [Acknowledgements](http://docs.google.com/ack.html)  [Biology Updates](http://docs.google.com/updates.html)  [Home](http://docs.google.com/home.html) | **Materials**   |  |  |  | | --- | --- | --- | | **Materials Used for Basic**  **Experiment:**  -Thermometer  -Clear Plastic Painters Sheets  -Plastic Plant Flats  -Bottom Plastic Trays  -100ml Graduated Cylinder  -Sunlight  -Pure Ryegrass Seed  -Grown Ryegrass  -Basic Gardening Soil  -Acidic Water of Different Ph Levels  -Distilled Water  -SO2 of Various Ph Levels  -NO2 of Various Ph Levels  -Ph Probe and Paper  -Metric Ruler  -Computer | **Materials Used for**  **Making of Acid Rain:**  -1 Molarity NO2  -1 Molarity SO2  -Ph Probe and Paper  -800ml Beaker  -1000ml Storage Beakers  -100ml Graduated Cylinder  -200 microliter pipette  -50 microliter pipette  -10 microliter pipette  -Distilled Water | **Materials Used for**  **Further Study:**  -Vintage Hills Park 2 different  grass samples  -Kottinger Park 1 grass sample  -Distilled Water  -Plastic Plant Flats  -NO2 in different Ph Levels  -SO2 in different Ph Levels  -Metric Ruler  -Ph Probe and Paper  -100ml Graduated Cylinder | |  | | | |