



CWSF 2006 - Saguenay, Québec



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Enzymes in Action

Division: Physical & Mathematical Sciences

Category: Junior

Region: Western Newfoundland **City:** Corner Brook, NL

School: Presentation Junior High School

Abstract: This project studied the effect of light, temperature, acidity and sugar

content on enzyme activity in four types of apples. The time for oxidation process was a measure of the enzyme activity. In the order of least to greatest effect was basic pH, exposure to light, temperature and acid pH.



