

**EXERCISE #7B Catalase Activity with different hydrogen peroxide (H<sub>2</sub>O<sub>2</sub>) and variable factors**

**Effervescence: Numerical values from 0 through 3**

no effervescence: 0            moderate effervescence: 1  
good effervescence: 2        very good effervescence: 3

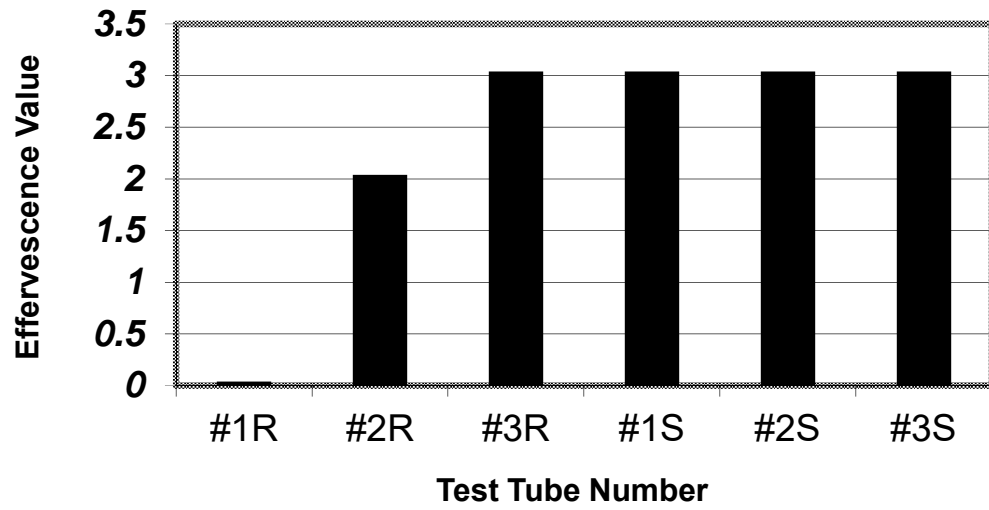
**Enter values for each test tube**

| <b>Test Tube</b> | <b>Numerical Value</b> |
|------------------|------------------------|
| #1R              | <u>    0    </u>       |
| #2R              | <u>    2    </u>       |
| #3R              | <u>    3    </u>       |
| #1S              | <u>    3    </u>       |
| #2S              | <u>    3    </u>       |
| #3S              | <u>    3    </u>       |

**Data Values recorded for data analysis**

| <b>Test Tube</b> | <b>Numerical Value</b> |
|------------------|------------------------|
| #1R              | 0                      |
| #2R              | 2                      |
| #3R              | 3                      |
| #1S              | 3                      |
| #2S              | 3                      |
| #3S              | 3                      |

### Catalase Activity with Hydrogen Peroxide (H<sub>2</sub>O<sub>2</sub>) and Variable Factors



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