**Project Rubric**

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| --- | --- | --- | --- |
| **Gumdrop Reaction Rubric** | **No (0 points)** | **Sort of****(1 point)** | **Yes****(2 points)** |
| The reactants are clearly on the left side of the arrow and the products are clearly on the right. |  |  |  |
| Ethylene and butylene molecules are depicted with one double bond (two toothpicks between atoms). |  |  |  |
| The reactants contain one or more ethylene molecules, and the products contain one or more butylene molecules. |  |  |  |
| Both sides of the reaction have the same number of hydrogen atoms.  |  |  |  |
| Both sides of the reaction have the same number of carbon atoms.  |  |  |  |

 **Total Score:** \_\_\_\_\_\_\_\_\_\_\_

Correct your reaction model until it has a score of at least 8 points.