

Organic Name Reaction Report Rubric

Criteria	A	B	C	D
<p>1. <u>Content</u> Content refers to the material collected from the original literature, the details of the reaction including mechanism. Content also refers to the bibliography of the inventors.</p>	<p>. Excellent content . Expertly synthesizes primary sources into a thorough, insightful narrative . Unassailable conclusions and logic</p>	<p>. Solid, ambitious content . Aptly synthesizes primary sources into a coherent narrative . Reasonable conclusions and logic</p>	<p>. Problematic content . Synthesis of primary sources questionable, sense of narrative minimal . Questionable conclusions and logic</p>	<p>. Seriously deficient content. No sense of synthesis of primary sources . No logic</p>
<p>2. <u>Form</u> Form refers to the organization and presentation of the report. Sections, graphics, and references are the main pieces.</p>	<p>Has all appropriate sections ChemDraw graphics are used in all cases Sections are formatted professionally References are listed using ACS style</p>	<p>Has all appropriate sections ChemDraw graphics are used in key cases Sections are formatted References are listed</p>	<p>Has basic sections ChemDraw graphics are used in some cases Sections are formatted poorly References are listed</p>	<p>Some sections missing ChemDraw graphics are lacking Sections are not formatted References are not listed</p>