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### Chemical Engineering Textbook Solutions

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### (PDF) Aspen Plus: Chemical Engineering Applications

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### **Chemistry and chemical engineering - EPFL**

Acrylic acid has the chemical formula of  $\text{CH}_2=\text{CHCOOH}$ . So, it is a 3-carbon compound starting with a carboxylic acid and between carbons 2 and 3 is a double bond:

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