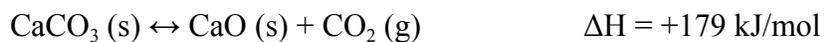


SchoolNova Chem2 Class 16 Homework

Use this chemical equation to answer the following questions:



1. If the concentration of CaO is increased, which way will equilibrium favor (right or left)?

Why?

2. If the pressure is decreased, which way will equilibrium favor? Why?

3. If the temperature is raised, which way will equilibrium favor? Why?