

L1 What is equilibrium?

L1 What is happening in a system that is in equilibrium?

L6 What is Le Le Châtelier's principle and how is it used to predict changes in chemical equilibrium systems?

L1 How can you determine whether a system is open or closed?

Module 7 Questions

What is happening in a system at equilibrium?

L2 What is a reverse reaction and why is it important in an equilibrium system?

How do scientists predict shifts in the equilibrium of a system?

L5 What information about an equilibrium is provided in an equilibrium constant?

L2 What changes occur during dynamic equilibrium?

L5 What is the equilibrium constant?

L4 What procedures are used to calculate the chemical quantities for all substances in a chemical system?

L3 Are all equilibrium states similar?