

## Equilibrium Video

1. Why is something said to be at dynamic equilibrium?

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2. If something is at equilibrium is there an overall observable change?

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3. What are the two chemical systems that can be at equilibrium?

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- \_\_\_\_\_

4. What are the two criteria for the above systems if they are to reach equilibria?

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- \_\_\_\_\_

5. In a closed system there is no observable change of \_\_\_\_\_ only a change of \_\_\_\_\_.

6. Give two examples of reactions at equilibrium. State the chemical system.

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