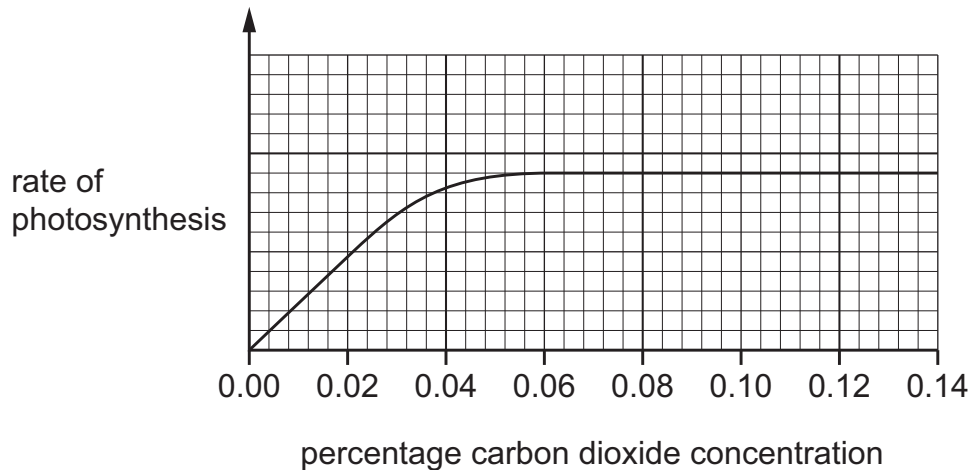


- 8 The graph shows the rate of photosynthesis of a plant in full sunlight in different concentrations of carbon dioxide. All other factors were kept constant.



What limits the rate of photosynthesis at 0.02% carbon dioxide concentration?

- A carbon dioxide concentration
- B humidity
- C light intensity
- D temperature