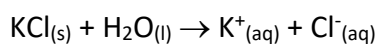


Answer on Question #85609 – Chemistry – General Chemistry

The compound potassium chloride is a strong electrolyte. Write the transformation that occurs when solid potassium chloride dissolves in water.

Solution:

Potassium chloride + water



(aq) = aqueous = dissolved in water

Answer provided by www.AssignmentExpert.com