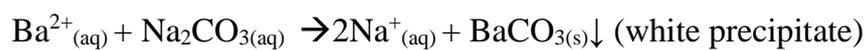
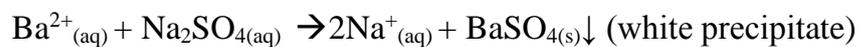


Ba^{2+} is one of the most congruent ion that forms a precipitate when added to sodium carbonate and sodium sulfate solutions but which gives no visible reaction with sodium chloride or sodium hydroxide solution.

The reactions for processes with precipitate forming:



The reaction for process with no visible reaction:

For $\text{Ba}^{2+} + \text{NaCl}$ there is no some reaction

