

Crystallization of Sodium Chloride.

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Summary

Various inorganic and organic substances are involved in natural water. Accordingly, it is considered that the material condition is not so same as that in distilled water. In this research, the material which decided the condition of sodium chloride were investigated.

As a result, a specific structure of sodium chloride in (a)Ca-Fe, (b)Zn-Fe and (c)Mg-Fe combined solution. The ferrous-ferric chloride was synthesized in these reactive solution.