

ISOMEROMORPHISM

Meaning: Isomeromorphism is the relationship between different chemical compounds that have the same molecular formula but differ in structure, affecting their properties.

1. Isomeromorphism is a concept that helps in understanding the relationship between different chemical compounds.
2. In the study of organic chemistry, isomeromorphism can reveal how structural variations affect a compound's properties.
3. The researchers focused on isomeromorphism to explain the similarities and differences among various molecular structures.
4. Isomeromorphism plays a critical role in the classification of substances in chemical taxonomy.
5. By analyzing the isomeromorphism of the substances, the scientists were able to predict their reactivity patterns.

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