

ISOMERIDE

Meaning: Isomeride refers to a compound that shares the same molecular formula as another but has a different structural arrangement, leading to distinct chemical properties and reactivity.

1. Isomeride is a term often used in chemistry to describe compounds with the same molecular formula but different structural arrangements.
2. The study of isomeride compounds can reveal important information about their chemical properties and reactivity.
3. In organic chemistry, understanding isomeride relationships is crucial for predicting reaction outcomes.
4. Researchers are exploring the potential applications of isomeride variations in drug development and synthesis.
5. The concept of isomeride highlights the complexity and diversity of chemical substances in nature.

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