

ELAIDIN

Meaning: Elaidin is a geometric isomer of oleic acid, typically formed through the hydrogenation process in organic chemistry.

1. Elaidin is often used in organic chemistry to describe the geometric isomer of oleic acid.
2. The process of converting oleic acid to elaidin involves a hydrogenation reaction.
3. Researchers studied the properties of elaidin to better understand its role in lipid metabolism.
4. Elaidin is less commonly found in nature compared to its isomer, oleic acid.
5. The melting point of elaidin is significantly higher than that of oleic acid due to its trans configuration.

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