

TETRABORIC

Meaning: Tetraboric refers to a chemical compound or acid that contains four boron atoms, commonly used in the production of boron-containing compounds and in various applications in materials science.

1. Tetraboric acid is often used in the production of boron-containing compounds.
2. The researchers discovered a novel application for tetraboric compounds in the field of materials science.
3. During the experiment, they noted the unique properties of tetraboric crystals under various conditions.
4. Tetraboric salts can exhibit interesting behavior when subjected to high temperatures.
5. The chemical structure of tetraboric acid allows for diverse reactivity in organic synthesis.

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