

Title: Sodium nitrate standard in solar glass

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Solar salt is defined as a mixture of sodium nitrate (60 wt%) and potassium nitrate (40 wt%), commonly used in concentrated solar power (CSP) technology, and operates effectively within ...

It is used for making nitric acid and sodium nitrite, as an ingredient in glass, match, enamel or ceramic industry, fertilizer, catalyst in sulfuric acid industry, etc.

Sodium nitrate ( $\text{NaNO}_3$ ) for Concentrated Solar Power (CSP) Sodium nitrate is a core component of molten salt heat-transfer and thermal energy storage (TES) systems used ...

Clear, bubble-free glass doesn't just happen--it's the result of precise chemistry and high-performance materials. One of the key contributors to that clarity is sodium nitrate, a ...

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