

Sodium pyroantimonate is used in solar glass

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Glass accounts for a significant proportion of PV module weight, making glass recycling an environmentally beneficial process due to reduced CO₂ emissions and energy savings. However, the ...

What's Sodium Pyroantimonate Sodium pyroantimonate was primarily used in the glass industry and for cast iron enameling. In recent years, with advancements in science and technology, ...

In ceramics and glass production, sodium pyroantimonate helps stabilize the structure and improve thermal resistance. It's used in manufacturing high-performance ceramics for electronics and ...

Sodium antimonate which also known as sodium pyroantimonate, is an inorganic salt compound of antimony, a white fine crystalline powder, mainly used as a fining agent or degasser in photovoltaic ...

Sodium Pyroantimonate, also known as Disodium dihydrogen pyroantimonate, is a hydrated antimony salt commonly used in solar glass, cathode ray tubes (CRT), optical glass, and ...

Overview Sodium pyroantimonate is primarily used as a clarifier and defoamer for photovoltaic solar glass and kinescope glass for black and white and color display screens.

Name: Sodium pyroantimonate, CAS: 12507-68-5. Molecular Formula: $C_5H_4Na_3O_6Sb$, Molar Mass: 350.81097, MSDS, Hazard, Safety.

Sodium pyroantimonate Sodium pyroantimonate is mainly used as clarifying agent for picture tube glass, optical glass and other glass, also used in enamel, ceramics and flame retardant industries.1, ...

In the glass manufacturing industry, sodium pyroantimonate and antimony trioxide is also used to manufacture a variety of properties and uses of glass, such as optical glass, infrared transmission ...

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photovoltaic solar glass, black and white, and color display tube glass. It is also used as a clarifier and defoamer for high-end glass such as glass fiber, gem glass, and high-end glass ...

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