

PIENAAR ENERGY (PTY) LTD

Sodium pyroantimonate for solar glass



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Deye Official Store

10 years warranty

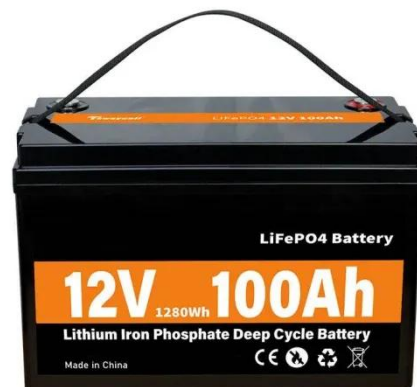
A Summary of Smelting and Secondary Recovery Process of Antimony

They observed that increasing the reaction temperature and the partial pressure of oxygen could enhance the efficiency of antimony precipitation. Therefore, the final rate of sodium ...

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Sodium Antimonate pyroantimonate, cas 12507-68-5 , Baoxu chem

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. It is also used as a clarifier and ...



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Sodium Pyroantimonate: A High-Performance Alternative to Antimony

Employed as a clarifying and decolorizing agent in high-grade glass such as cathode-ray tubes and optical glass. It offers resistance to solarization and excellent lampworking performance.

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Sodium pyroantimonate is used in photovoltaic glass

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.



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CN116143169A

The invention discloses a sodium pyroantimonate for photovoltaic glass and a preparation method thereof.

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Budget 2026: What the sodium antimonate duty cut means for the ...

What is sodium antimonate and why it matters for solar glass Sodium antimonate, sometimes called sodium pyroantimonate, is an antimony-based fining and clarifying agent added in ...



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Most photovoltaic glass companies choose sodium pyroantimonate as



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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Sodium Pyroantimonate

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 advanced ceramics.



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Addressing uncertain antimony content in solar glass for recycling



The solar glass sector is ready to take back the European manufactured high-quality cullet at the end-of-life stage of PV panels and use it to produce new solar glass for the European solar PV industry.

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