

Technical Data Sheet

 **NAEWAI CORPORATION**

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Antimony triacetate

Product Identification

Product name : Antimony triacetate
Chemical Formula : $C_6H_9O_6Sb$
CAS No. : 6923-52-0

Physical and Chemical Properties

Property	Value / Description
Purity	Antimony 40% min
Physical State	Powder
Color	Off-white
Density	1.22 g/mL at 25 °C
Melting Point	128 °C
Boiling Point	No data
Solubility in Water	Decomposes in water
Electrical Properties	No data
Stability	Moisture sensitive; reacts slowly with moisture
Reactivity	Stable under dry conditions; decomposes releasing acrid fumes when heated

Applications

Catalyst in polyester production, catalyst in synthetic fiber production, organic synthesis catalyst, multi-component synthesis reactions, chemical intermediate in materials science and catalysis

Packing

15kg net in sealed containers

Shipping Regulations

UN No.3262

Safety Information

Obtain special instructions before use.
Wash thoroughly after handling.