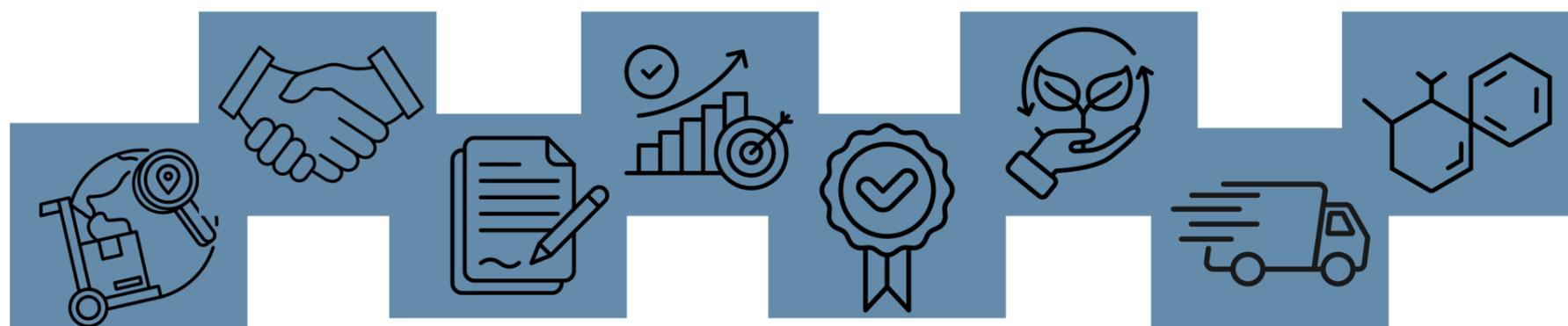


Inorganic Salts

This one-pager provides a concise overview of Sostie's core product family, including representative CAS numbers and brief application-focused descriptions. It is designed to give a clear snapshot of our sourcing scope, product expertise, and the types of chemicals we supply across nutraceutical, food, pharmaceutical, and industrial markets. Should you require a product not listed in this one-pager, please contact us at the email address below.



Products and Descriptions

Antimony (III) Chloride CAS 10025-91-9	Antimony(III) Chloride (CAS 10025-91-9) is a Lewis acid catalyst and reagent used in organic synthesis, polymer chemistry, and specialty chemical applications. It supports halogenation, condensation, and activation reactions under controlled conditions.
Ammonium Chloride CAS 12125-02-9	a widely used inorganic salt applied in pharmaceuticals, food processing, metal treatment, and chemical manufacturing. It functions as a buffering agent, electrolyte, and reaction medium component in various industrial and laboratory processes.
Ammonium Molybdate CAS 12054-85-2	an inorganic compound widely used in analytical chemistry, catalysts, and metal finishing applications. It serves as a molybdenum source in chemical synthesis and as a reagent for phosphate and silicate determination.
Nickel (II) Carbonate CAS 3333-67-3	an inorganic nickel compound used in catalysts, electroplating, ceramics, and pigment production. It serves as a precursor for nickel salts and oxides in industrial and chemical processing.
Potassium Bromide CAS 7758-02-3	an inorganic salt widely used in pharmaceuticals, analytical chemistry, and optical applications. It is commonly employed in IR spectroscopy sample preparation and as a reagent in laboratory and industrial processes.
Strontium Iodide Hexahydrate CAS 7790-40-1	an inorganic salt used in specialty chemical synthesis, optical materials, and research applications. It serves as a strontium and iodide source in controlled laboratory and industrial processes.
Zinc Bromide CAS 7699-45-8	an inorganic salt used in pharmaceuticals, chemical synthesis, and oil & gas applications. It functions as a catalyst, electrolyte, and Lewis acid in various industrial and laboratory processes.

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