

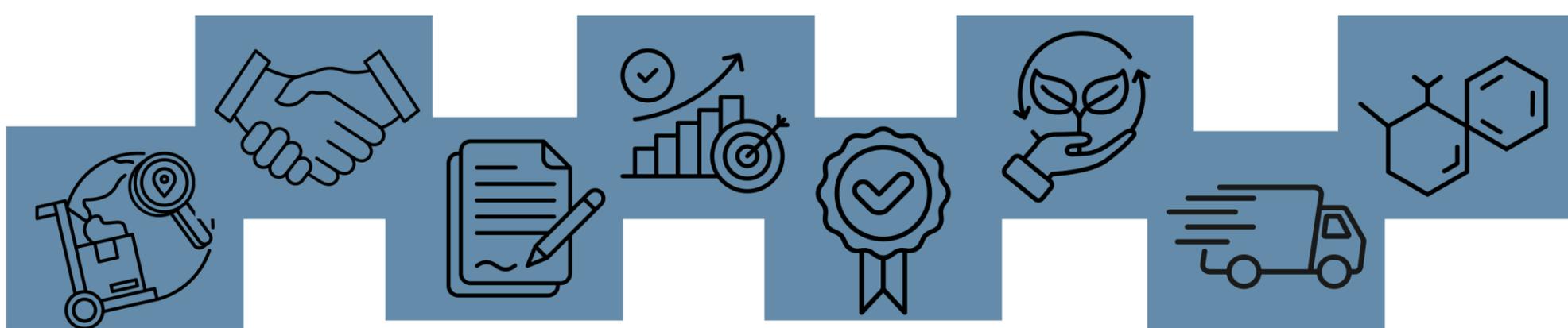
Industrial Chemicals

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

Thionyl chloride CAS 7719-09-7	a highly reactive chlorinating and dehydrating agent widely used in pharmaceutical, agrochemical, and fine chemical synthesis. It enables efficient conversion of carboxylic acids and alcohols into acyl chlorides and alkyl chlorides under controlled conditions.
Dichlororacetylchloride CAS 79-36-7	a reactive acyl chloride used as an intermediate in pharmaceutical, agrochemical, and fine chemical synthesis. It is commonly applied in acylation reactions for the production of active ingredients and specialty compounds.
Epichlorohydrin CAS 106-89-8	a versatile epoxide used as a key intermediate in the production of epoxy resins, pharmaceuticals, and specialty chemicals. It plays an important role in synthesis processes requiring controlled ring-opening and functionalization reactions.
Benzylamine CAS 100-46-9	a primary aromatic amine widely used as an intermediate in pharmaceutical, agrochemical, and fine chemical synthesis. It is commonly applied in alkylation, acylation, and condensation reactions to build complex molecular structures.
Dibenzylamine CAS 103-49-1	a secondary amine used as an intermediate in pharmaceutical, agrochemical, and specialty chemical synthesis. It serves as a versatile building block in alkylation and condensation reactions, supporting the formation of complex organic compounds.
12- Hydroxy Stearic Acid CAS 106-14-9	a fatty acid derivative widely used in lubricants, coatings, cosmetics, and specialty chemical formulations. It functions as a thickening, stabilizing, and rheology-modifying agent, contributing to improved texture and performance.
4,4 Biphenol CAS 92-88-6	an aromatic dihydroxy compound used as an intermediate in specialty chemicals, polymers, and resin formulations. It contributes rigidity, thermal stability, and structural integrity in high-performance material synthesis.
Diphenyl Chlorophosphate CAS 2524-64-3	a reactive phosphorylating agent used in pharmaceutical and fine chemical synthesis. It is commonly applied in the formation of phosphate esters and as a coupling reagent in advanced organic synthesis.
3-Nitropyrazole CAS 26621-44-3	a heterocyclic intermediate used in pharmaceutical and agrochemical research and synthesis. Its nitro-substituted pyrazole structure makes it valuable for developing biologically active compounds and specialty molecules.
Benzoic Acid CAS 65-85-0	an aromatic carboxylic acid widely used in pharmaceuticals, food, cosmetics, and chemical manufacturing. It functions as a preservative, pH regulator, and key intermediate in the synthesis of resins, plasticizers, and active ingredients.
Sodium Benzoate CAS 532-32-1	a widely used preservative and stabilizing agent in food, pharmaceutical, and cosmetic applications. It inhibits microbial growth and also serves as an intermediate in various chemical formulations.
Di Phenyl Iso Decyl Phosphite (DPDP) 26544-23-0	an organophosphite antioxidant used to stabilize polymers, resins, and elastomers during processing and long-term use. It improves thermal and oxidative stability, helping extend product lifespan and performance.

Tri Cresylphosphate CAS 1330-78-5	an organophosphate ester used as a plasticizer and flame-retardant additive in polymers and industrial fluids. It enhances flexibility, thermal stability, and fire resistance in a range of industrial and specialty chemical applications.
Cresyl Diphenylphosphate CAS 26444-49-5	an organophosphate additive used as a flame retardant and plasticizer in polymers and industrial formulations. It improves thermal stability, fire resistance, and durability in high-performance material applications.
Triphenyl Phosphite (TPP) CAS 101-02-0	an organophosphite antioxidant widely used in polymers, resins, and elastomers. It protects materials against thermal and oxidative degradation during processing and helps maintain long-term stability and performance.
Trinonyl Phenyl Phosphite (TNPP) CAS 26523-78-4	a high-performance phosphite antioxidant used in polymer processing and stabilization. It provides excellent protection against thermal oxidation, improving color stability and extending the service life of plastics and elastomers.



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