

## SUMMARY OF CHEMICALS

Chemicals for use in industry, science and photography, as well as in agriculture, horticulture and forestry; unprocessed artificial resins, unprocessed plastics; fire extinguishing and fire prevention compositions; tempering and soldering preparations; substances for tanning animal skins and hides; adhesives for use in industry; putties and other paste fillers; compost, manures, fertilizers; biological preparations for use in industry and science.

### Explanatory Note

Class 1 includes mainly chemical products for use in industry, science and agriculture, including those which go to the making of products belonging to other classes.

This Class includes, in particular:

- sensitized paper;
- tyre repairing compositions;
- salt for preserving, other than for foodstuffs;
- certain additives for use in the food industry, for example, pectin, lecithin, enzymes and chemical preservatives;
- certain ingredients for use in the manufacture of cosmetics and pharmaceuticals, for example, vitamins, preservatives and antioxidants;
- certain filtering materials, for example, mineral substances, vegetable substances and ceramic materials in particulate form.

This Class does not include, in particular:

- raw natural resins (Cl. 2), semi-processed resins (Cl. 17);
- chemical preparations for medical or veterinary purposes (Cl. 5);
- fungicides, herbicides and preparations for destroying vermin (Cl. 5);
- adhesives for stationery or household purposes (Cl. 16);
- salt for preserving foodstuffs (Cl. 30);
- straw mulch (Cl. 31).

<b>Indication</b>
<b>acetate</b> of cellulose, unprocessed
<b>acetates</b> [chemicals]*
<b>acetic</b> anhydride
<b>acetone</b>
<b>acetylene</b>
<b>acetylene</b> tetrachloride
<b>acid</b> proof chemical compositions
<b>acids</b> *
<b>acidulated</b> water for recharging batteries / <b>acidulated</b> water for recharging accumulators

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<b>acrylic</b> resins, unprocessed
<b>actinium</b>
<b>activated</b> carbon / <b>activated</b> charcoal
<b>additives</b> , chemical, to drilling muds / <b>chemical</b> additives to drilling muds
<b>additives</b> , chemical, to fungicides / <b>chemical</b> additives to fungicides
<b>additives</b> , chemical, to insecticides / <b>chemical</b> additives to insecticides
<b>additives</b> , chemical, to motor fuel / <b>chemical</b> additives to motor fuel
<b>adhesive</b> preparations for surgical bandages
<b>adhesives</b> for billposting
<b>adhesives</b> for industrial purposes
<b>adhesives</b> for paperhanging / <b>adhesives</b> for wallpaper
<b>adhesives</b> for wall tiles
<b>adjuvants</b> , other than for medical or veterinary purposes
<b>agar-agar</b> for industrial purposes
<b>agglutinants</b> for concrete
<b>agricultural</b> chemicals, except fungicides, herbicides, insecticides and parasiticides
<b>albumenized</b> paper
<b>albumin</b> [animal or vegetable, raw material]
<b>alcohol</b> *
<b>aldehydes</b> *
<b>alginates</b> for industrial purposes
<b>alginates</b> for the food industry
<b>alkalies</b>
<b>alkaline</b> iodides for industrial purposes
<b>alkaline</b> metals
<b>alkaline-earth</b> metals
<b>alkaloids</b> *
<b>alum</b>
<b>alumina</b>
<b>aluminium</b> acetate*
<b>aluminium</b> alum
<b>aluminium</b> chloride
<b>aluminium</b> hydrate
<b>aluminium</b> iodide
<b>aluminium</b> silicate
<b>americium</b>
<b>ammonia</b> [volatile alkali] for industrial purposes / <b>volatile</b> alkali [ammonia] for industrial purposes
<b>ammonia</b> alum

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<b>ammonia*</b>
<b>ammoniacal</b> salts
<b>ammonium</b> aldehyde
<b>ammonium</b> nitrate
<b>ammonium</b> salts
<b>amyl</b> acetate
<b>amyl</b> alcohol
<b>anhydrides</b>
<b>anhydrous</b> ammonia
<b>animal</b> albumen [raw material]
<b>animal</b> carbon
<b>animal</b> carbon preparations
<b>animal</b> charcoal
<b>animal</b> manure
metal <b>annealing</b> preparations
<b>anthranilic</b> acid
<b>anti-boil</b> preparations for engine coolants
<b>anti-frothing</b> solutions for batteries / <b>anti-frothing</b> solutions for accumulators
<b>anti-incrustants</b>
<b>anti-knock</b> substances for internal combustion engines
<b>anti-sprouting</b> preparations for vegetables
<b>anti-tarnishing</b> chemicals for windows
<b>antifreeze</b>
<b>antimony</b>
<b>antimony</b> oxide
<b>antimony</b> sulfide
<b>antioxidants</b> for use in manufacture
<b>antioxidants</b> for use in the manufacture of cosmetics
<b>antioxidants</b> for use in the manufacture of food supplements
<b>antioxidants</b> for use in the manufacture of pharmaceuticals
<b>antistatic</b> preparations, other than for household purposes
<b>argon</b>
<b>arsenic</b>
<b>arsenious</b> acid
<b>artificial</b> sweeteners [chemical preparations]
<b>astatine</b>
<b>auxiliary</b> fluids for use with abrasives
<b>bacterial</b> preparations, other than for medical and veterinary use
<b>bacteriological</b> preparations for acetification
<b>bacteriological</b> preparations, other than for medical and veterinary use

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<b>barium</b>
<b>barium</b> compounds
<b>barium</b> sulfate
<b>baryta</b>
<b>baryta</b> paper
<b>barytes</b>
<b>bases</b> [chemical preparations]
<b>basic</b> gallate of bismuth
<b>bate</b> for dressing skins / <b>dressing</b> , except oils, for skins
<b>bauxite</b>
<b>beer</b> preserving agents
<b>beer-clarifying</b> and preserving agents
<b>bentonite</b>
<b>benzene</b>
<b>benzene</b> derivatives
<b>benzene-based</b> acids
<b>benzoic</b> acid
<b>benzoic</b> sulfimide
<b>benzol</b>
<b>berkelium</b>
<b>bicarbonate</b> of soda for chemical purposes
<b>bichloride</b> of tin
<b>bichromate</b> of potassium
<b>bichromate</b> of soda
<b>biochemical</b> catalysts
<b>biological</b> preparations, other than for medical or veterinary purposes
<b>biological</b> tissue cultures, other than for medical or veterinary purposes
<b>biostimulants</b> for plants
<b>birdlime</b>
<b>bismuth</b>
<b>bismuth</b> subnitrate for chemical purposes
<b>blood</b> charcoal
<b>blue</b> vitriol / <b>copper</b> sulfate [blue vitriol]
<b>blueprint</b> cloth
<b>blueprint</b> paper
<b>bone</b> charcoal
<b>borax</b>
<b>boric</b> acid for industrial purposes
<b>brake</b> fluid
<b>brazing</b> fluxes

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<b>brazing</b> preparations
<b>brickwork</b> preservatives, except paints and oils
<b>bromine</b> for chemical purposes
<b>by-products</b> of the processing of cereals for industrial purposes
<b>caesium</b>
<b>calcined</b> soda
<b>calcium</b> carbide
<b>calcium</b> cyanamide [fertilizer] / <b>calcium</b> cyanamide [fertiliser]
<b>calcium</b> salts
<b>californium</b>
<b>calomel</b> [mercurous chloride]
<b>camphor</b> , for industrial purposes
<b>carbide</b>
<b>carbolineum</b> for the protection of plants
<b>carbon</b>
<b>carbon</b> black for industrial purposes
<b>carbon</b> disulfide
<b>carbon</b> for filters
<b>carbon</b> tetrachloride
<b>carbonates</b>
<b>carbonic</b> acid
<b>carbonic</b> hydrates
<b>casein</b> for industrial purposes
<b>casein</b> for the food industry
<b>cassiopium</b> [lutetium] / <b>lutetium</b> [cassiopium]
<b>catalysts</b>
<b>catechu</b>
<b>caustic</b> alkali
<b>caustic</b> soda for industrial purposes
<b>caustics</b> for industrial purposes
<b>cellulose</b>
<b>cellulose</b> derivatives [chemicals]
<b>cellulose</b> esters for industrial purposes
<b>cellulose</b> ethers for industrial purposes
<b>cement</b> [metallurgy]
<b>cement</b> for footwear
<b>cement</b> for mending broken articles
<b>cement</b> preservatives, except paints and oils
<b>cement-waterproofing</b> chemicals, except paints
<b>ceramic</b> compositions for sintering [granules and powders]

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<b>ceramic</b> glazings
<b>ceramic</b> materials in particulate form, for use as filtering media
<b>cerium</b>
<b>chemical</b> additives for oils
<b>chemical</b> coatings for ophthalmic lenses
<b>chemical</b> condensation preparations
<b>chemical</b> intensifiers for paper
<b>chemical</b> intensifiers for rubber
<b>chemical</b> preparations for facilitating the alloying of metals
<b>chemical</b> preparations for scientific purposes, other than for medical or veterinary use
<b>chemical</b> preparations for smoking meat
<b>chemical</b> preparations for use in photography
<b>chemical</b> preparations to prevent diseases affecting cereal plants
<b>chemical</b> preparations to prevent diseases affecting vine plants
<b>chemical</b> preparations to prevent mildew
<b>chemical</b> preparations to prevent wheat blight / <b>chemical</b> preparations to prevent wheat smut
<b>chemical</b> reagents, other than for medical or veterinary purposes
<b>chemical</b> substances for analyses in laboratories, other than for medical or veterinary purposes / <b>chemical</b> preparations for analyses in laboratories, other than for medical or veterinary purposes
<b>chemical</b> substances for preserving foodstuffs
<b>chemicals</b> for the manufacture of paints
<b>chemicals</b> for the manufacture of pigments
<b>chemicals</b> for use in forestry, except fungicides, herbicides, insecticides and parasiticides
<b>chemicals</b> , except pigments, for the manufacture of enamel
<b>chimney</b> cleaners, chemical
<b>chlorates</b>
<b>chlorides</b>
<b>chlorine</b>
<b>cholic</b> acid
<b>chromates</b>
<b>chrome</b> alum
<b>chrome</b> salts
<b>chromic</b> acid
<b>chromic</b> salts
<b>chromium</b> oxide

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<b>cinematographic</b> film, sensitized but not exposed / <b>cinematographic</b> films, sensitized but not exposed
<b>citric</b> acid for industrial purposes
<b>clarification</b> preparations / <b>purification</b> preparations
<b>coal</b> saving preparations
<b>cobalt</b> oxide for industrial purposes
<b>collagen</b> for industrial purposes
<b>collodion</b> *
<b>colour-brightening</b> chemicals for industrial purposes / <b>color-brightening</b> chemicals for industrial purposes
<b>combusting</b> preparations [chemical additives to motor fuel]
<b>compost</b>
<b>concrete</b> preservatives, except paints and oils
<b>concrete-aeration</b> chemicals
<b>condensation-preventing</b> chemicals
<b>coolants</b> for vehicle engines
<b>corrosive</b> preparations
<b>cream</b> of tartar for chemical purposes
<b>cream</b> of tartar for industrial purposes
<b>cream</b> of tartar for the food industry
<b>creosote</b> for chemical purposes
<b>crotonic</b> aldehyde
<b>cryogenic</b> preparations
<b>cultures</b> of microorganisms, other than for medical and veterinary use
<b>curium</b>
<b>currying</b> preparations for leather
<b>currying</b> preparations for skins
<b>cyanides</b> [prussiates] / <b>prussiates</b>
solutions for <b>cyanotyping</b>
<b>cymene</b>
<b>damp-proofing</b> chemicals, except paints, for masonry
<b>decolorants</b> for industrial purposes / <b>bleaching</b> preparations [decolorants] for industrial purposes
<b>defoliants</b>
<b>degreasing</b> preparations for use in manufacturing processes / <b>grease-removing</b> preparations for use in manufacturing processes
<b>dehydrating</b> preparations for industrial purposes
<b>dendrimer-based</b> polymers for use in the manufacture of capsules for pharmaceuticals

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<b>descaling</b> preparations, other than for household purposes
<b>detergent</b> additives to petrol / <b>detergent</b> additives to gasoline
<b>detergents</b> for use in manufacturing processes
<b>dextrin</b> [size]
<b>diagnostic</b> preparations, other than for medical or veterinary purposes
<b>diastase</b> for industrial purposes
<b>diatomaceous</b> earth
<b>diazo</b> paper
<b>disincrusters</b>
<b>dispersions</b> of plastics
preparations of the <b>distillation</b> of wood alcohol
<b>distilled</b> water
<b>dolomite</b> for industrial purposes
<b>drilling</b> muds
<b>dry</b> ice [carbon dioxide]
<b>dysprosium</b>
<b>electrophoresis</b> gels
<b>emollients</b> for industrial purposes
<b>emulsifiers</b>
<b>enamel-staining</b> chemicals
<b>engine-decarbonising</b> chemicals / <b>chemical</b> preparations for decarbonising engines
<b>enzyme</b> preparations for industrial purposes
<b>enzyme</b> preparations for the food industry
<b>enzymes</b> for industrial purposes
<b>enzymes</b> for the food industry
<b>epoxy</b> resins, unprocessed
<b>erbium</b>
<b>esters</b> *
<b>ethane</b>
<b>ethers</b> *
<b>ethyl</b> alcohol
<b>ethyl</b> ether
<b>europium</b>
<b>expanded</b> clay for hydroponic plant growing [substrate]
<b>fat-bleaching</b> chemicals
<b>fatty</b> acids
<b>ferments</b> for chemical purposes
<b>fermium</b>
<b>ferrocyanides</b>



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<b>ferrotype</b> plates [photography]
<b>fertilizers</b> / <b>fertilisers</b>
<b>fertilizing</b> preparations / <b>fertilising</b> preparations
<b>filtering</b> materials of chemical substances
<b>filtering</b> materials of mineral substances
<b>filtering</b> materials of unprocessed plastics
<b>filtering</b> materials of vegetable substances
<b>filtering</b> preparations for the beverages industry
<b>finishing</b> preparations for use in the manufacture of steel
<b>fire</b> extinguishing compositions
<b>fireproofing</b> preparations
<b>fish</b> meal fertilizers / <b>fish</b> meal fertilisers
<b>fissionable</b> chemical elements
<b>fissionable</b> material for nuclear energy
<b>fixing</b> baths [photography]
<b>fixing</b> solutions [photography]
<b>flashlight</b> preparations
<b>flavonoids</b> [phenolic compounds] for industrial purposes
<b>flocculants</b>
<b>flour</b> for industrial purposes
<b>flower</b> preservatives
<b>flowers</b> of sulfur for chemical purposes
<b>fluids</b> for hydraulic circuits / <b>liquids</b> for hydraulic circuits
<b>fluorine</b>
<b>fluorspar</b> compounds
<b>formic</b> acid
<b>formic</b> aldehyde for chemical purposes
<b>foundry</b> binding substances
<b>foundry</b> moulding preparations / <b>foundry</b> molding preparations
<b>foundry</b> sand
<b>francium</b>
<b>fuel</b> for nuclear reactors
<b>fuel-saving</b> preparations
<b>fuller's</b> earth for use in the textile industry
<b>fulling</b> preparations
<b>fulling</b> preparations for use in the textile industry
<b>gadolinium</b>
<b>gallic</b> acid for the manufacture of ink
<b>gallium</b>
<b>gallnuts</b>

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<b>gallotannic</b> acid
<b>galvanizing</b> baths / <b>baths</b> for galvanizing
<b>galvanizing</b> preparations
<b>gambier</b>
<b>gas</b> purifying preparations / preparations for the <b>purification</b> of gas
<b>gelatine</b> for industrial purposes
<b>gelatine</b> for photographic purposes
<b>genes</b> of seeds for agricultural production
<b>getters</b> [chemically active substances]
<b>glass-frosting</b> chemicals
<b>glass-staining</b> chemicals
<b>glaziers'</b> putty
<b>glucose</b> for industrial purposes
<b>glucose</b> for the food industry
<b>glucosides</b>
<b>glue</b> for industrial purposes
<b>glutamic</b> acid for industrial purposes
<b>gluten</b> [glue], other than for stationery or household purposes
<b>gluten</b> for industrial purposes
<b>gluten</b> for the food industry
<b>glutinous</b> tree-grafting preparations / <b>glutinous</b> preparations for tree-banding / <b>glutinous</b> preparations for tree grafting / <b>glutinous</b> tree-banding preparations
<b>glycerides</b>
<b>glycerine</b> for industrial purposes
<b>glycol</b>
<b>glycol</b> ether
<b>gold</b> salts
<b>grafting</b> mastic for trees
<b>grafting</b> wax for trees
<b>graphene</b>
<b>graphite</b> for industrial purposes
<b>guano</b>
<b>gum</b> arabic for industrial purposes
<b>gum</b> solvents / <b>degumming</b> preparations
<b>gum</b> tragacanth for industrial purposes
<b>gums</b> [adhesives] for industrial purposes
<b>gurjun</b> balsam for use in the manufacture of varnish
<b>gypsum</b> for use as a fertilizer
metal <b>hardening</b> preparations

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<b>heavy</b> water
<b>helium</b>
<b>holmium</b>
<b>hormones</b> for hastening the ripening of fruit
<b>horticultural</b> chemicals, except fungicides, herbicides, insecticides and parasiticides
<b>humus</b>
<b>humus</b> top dressing
<b>hydrates</b>
<b>hydrazine</b>
<b>hydrochlorates</b>
<b>hydrochloric</b> acid
<b>hydrofluoric</b> acid
<b>hydrogen</b>
<b>hydrogen</b> peroxide for industrial purposes
<b>hypochlorite</b> of soda
<b>hyposulfites</b>
<b>industrial</b> chemicals
<b>iodic</b> acid
<b>iodine</b> for chemical purposes
<b>iodine</b> for industrial purposes
<b>iodised</b> albumen
<b>iodised</b> salts
<b>ion</b> exchangers [chemicals]
<b>iron</b> salts
<b>isinglass</b> , other than for stationery, household or alimentary purposes
<b>isotopes</b> for industrial purposes
<b>kainite</b>
<b>kaolin</b> / <b>china</b> clay / <b>china</b> slip
<b>ketones</b>
<b>kieselgur</b>
<b>krypton</b>
<b>lactic</b> acid
<b>lactose</b> [raw material]
<b>lactose</b> for industrial purposes
<b>lactose</b> for the food industry
<b>lamp</b> black for industrial purposes
<b>lanthanum</b>
<b>lead</b> acetate
<b>lead</b> arsenate

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<b>lead</b> oxide
<b>leather</b> glues
<b>leather-dressing</b> chemicals
<b>leather-impregnating</b> chemicals
<b>leather-renovating</b> chemicals
<b>leather-waterproofing</b> chemicals
<b>lecithin</b> [raw material]
<b>lecithin</b> for industrial purposes
<b>lecithin</b> for the food industry
<b>lime</b> acetate
<b>lime</b> carbonate
<b>lime</b> chloride
<b>limestone</b> hardening substances
<b>liquids</b> for removing sulfates from batteries / <b>liquids</b> for removing sulfates from accumulators
<b>lithia</b> [lithium oxide]
<b>lithium</b>
<b>litmus</b> paper
<b>loam</b>
<b>magnesite</b>
<b>magnesium</b> carbonate
<b>magnesium</b> chloride
<b>magnetic</b> fluid for industrial purposes
<b>malt</b> albumen
<b>manganate</b>
<b>manganese</b> dioxide
<b>mangrove</b> bark for industrial purposes
<b>masonry</b> preservatives, except paints and oils
<b>mastic</b> for leather
<b>mastic</b> for tyres / <b>mastic</b> for tires
<b>meat</b> tenderizers for industrial purposes
<b>mercuric</b> oxide
<b>mercury</b>
<b>mercury</b> salts
<b>metalloids</b>
<b>methane</b>
<b>methyl</b> benzene
<b>methyl</b> benzol
<b>methyl</b> ether
preparations of <b>microorganisms</b> , other than for medical and veterinary use

## SUMMARY OF CHEMICALS

<b>milk</b> ferments for chemical purposes
<b>milk</b> ferments for industrial purposes
<b>milk</b> ferments for the food industry
<b>mineral</b> acids
<b>moderating</b> materials for nuclear reactors
<b>moistening</b> [wetting] preparations for use in bleaching / <b>wetting</b> preparations for use in bleaching
<b>moistening</b> [wetting] preparations for use in dyeing / <b>wetting</b> preparations for use in dyeing
<b>moistening</b> [wetting] preparations for use in the textile industry / <b>wetting</b> preparations for use in the textile industry
<b>mordants</b> for metals
<b>mould-release</b> preparations / <b>mold-release</b> preparations
<b>must-fining</b> preparations
<b>nanopowders</b> for industrial purposes
<b>naphthalene</b>
<b>neodymium</b>
<b>neon</b>
<b>neptunium</b>
<b>nitrate</b> paper
<b>nitrates</b>
<b>nitric</b> acid
<b>nitrogen</b>
<b>nitrogenous</b> fertilizers / <b>nitrogenous</b> fertilisers
<b>nitrous</b> oxide
<b>oenological</b> bactericides [chemical preparations for use in wine making]
<b>oil</b> cement [putty]
<b>oil</b> dispersants
<b>oil-bleaching</b> chemicals
<b>oil-purifying</b> chemicals
<b>oil-separating</b> chemicals
<b>oils</b> for currying leather
<b>oils</b> for preparing leather in the course of manufacture
<b>oils</b> for tanning leather
<b>oils</b> for the preservation of food
<b>oleic</b> acid
<b>olivine</b> [silicate mineral]
<b>opacifiers</b> for enamel
<b>opacifiers</b> for glass
<b>organic</b> digestate [fertilizer] / <b>organic</b> digestate [fertiliser]

## SUMMARY OF CHEMICALS

<b>oxalates</b>
<b>oxalic acid</b>
<b>oxygen</b> for industrial purposes
<b>palladium chloride</b>
<b>paper pulp</b>
<b>paste</b> fillers for automobile body repair / <b>paste</b> fillers for car body repair
<b>peat</b> [fertilizer] / <b>peat</b> [fertiliser]
<b>peat</b> pots for horticulture
<b>pectin</b> [photography]
<b>pectin</b> for industrial purposes
<b>pectin</b> for the food industry
<b>perborate</b> of soda
<b>percarbonates</b>
<b>perchlorates</b>
<b>persulfates</b>
<b>persulfuric acid</b>
<b>petroleum</b> dispersants
<b>phenol</b> for industrial purposes
compositions for the manufacture of <b>phonograph</b> records
<b>phosphates</b> [fertilizers] / <b>phosphates</b> [fertilisers]
<b>phosphatides</b>
<b>phosphoric acid</b>
<b>phosphorus</b>
<b>photographic</b> developers
<b>photographic</b> emulsions
<b>photographic</b> paper
<b>photographic</b> sensitizers
<b>photometric</b> paper
<b>photosensitive</b> plates
<b>picric acid</b>
<b>plant</b> growth regulating preparations
<b>plasticizers</b>
<b>plastics</b> , unprocessed
<b>plastisols</b>
<b>plutonium</b>
<b>polish</b> removing substances / substances for <b>removing</b> polish
<b>polonium</b>
<b>polymer</b> resins, unprocessed
<b>potash</b>
<b>potash</b> water

## SUMMARY OF CHEMICALS

<b>potassium</b>
<b>potassium</b> dioxalate
<b>potato</b> flour for industrial purposes
<b>potting</b> soil
<b>power</b> steering fluid
<b>praseodymium</b>
<b>preparations</b> for stimulating cooking for industrial purposes
<b>preservatives</b> for tiles, except paints and oils
<b>preservatives</b> for use in the pharmaceutical industry
preparations for <b>preventing</b> the tarnishing of glass
preparations for <b>preventing</b> the tarnishing of lenses
substances for <b>preventing</b> runs in stockings
<b>promethium</b>
<b>propellant</b> gases for aerosols
<b>protactinium</b>
<b>protective</b> gases for welding
<b>protein</b> [raw material]
<b>proteins</b> for the food industry
<b>proteins</b> for use in manufacture
<b>proteins</b> for use in the manufacture of food supplements
<b>pyrogalllic</b> acid
<b>quebracho</b> for industrial purposes
<b>radiator</b> flushing chemicals
<b>radioactive</b> elements for scientific purposes
<b>radium</b> for scientific purposes
<b>radon</b>
<b>rare</b> earths
<b>reagent</b> paper, other than for medical or veterinary purposes
<b>reducing</b> agents for use in photography
<b>refrigerants</b>
<b>renovating</b> preparations for phonograph records
compositions for <b>repairing</b> inner tubes of tyres / compositions for <b>repairing</b> inner tubes of tires
compositions for <b>repairing</b> tyres / compositions for <b>repairing</b> tires
<b>rhodium</b>
<b>rock</b> salt
<b>rubber</b> preservatives
<b>rubidium</b>
<b>saccharin</b>
<b>sal</b> ammoniac

## SUMMARY OF CHEMICALS

<b>sal</b> ammoniac spirits
<b>salicylic</b> acid
<b>salt</b> for preserving, other than for foodstuffs
<b>salt</b> , raw
<b>saltpeter</b> / <b>salpetre</b>
<b>salts</b> [chemical preparations]
<b>salts</b> [fertilizers] / <b>salts</b> [fertilisers]
<b>salts</b> for colouring metal / <b>salts</b> for coloring metal
<b>salts</b> for galvanic cells / <b>salts</b> for galvanic batteries
<b>salts</b> for industrial purposes
<b>salts</b> from rare earth metals
<b>salts</b> of alkaline metals
<b>salts</b> of precious metals for industrial purposes
<b>samarium</b>
<b>sauce</b> for preparing tobacco
<b>scandium</b>
<b>seawater</b> for industrial purposes
<b>seaweeds</b> [fertilizers] / <b>seaweeds</b> [fertilisers]
<b>sebacic</b> acid
<b>seed</b> preserving substances
<b>selenium</b>
<b>self-toning</b> paper [photography]
<b>sensitized</b> cloth for photography
<b>sensitized</b> films, unexposed
<b>sensitized</b> paper
<b>sensitized</b> photographic plates
<b>sensitized</b> plates for offset printing
<b>separating</b> and unsticking [ungluing] preparations / <b>ungluing</b> preparations / <b>unsticking</b> and separating preparations
preparations for the <b>separation</b> of greases
<b>silicates</b>
<b>silicon</b>
<b>silicon</b> carbide [raw material]
<b>silicones</b>
<b>silver</b> nitrate
<b>silver</b> salt solutions for <b>silvering</b>
<b>size</b> for finishing and priming
<b>size</b> for use in the textile industry
<b>sizing</b> preparations



## SUMMARY OF CHEMICALS

<b>slag</b> [fertilizers] / <b>slag</b> [fertilisers]
<b>soap</b> [metallic] for industrial purposes
<b>soda</b> ash
<b>sodium</b>
<b>sodium</b> salts [chemical compounds]
<b>soil</b> conditioning preparations
<b>soil</b> for growing
<b>soldering</b> chemicals / <b>welding</b> chemicals
<b>soldering</b> fluxes
<b>solidified</b> gases for industrial purposes
<b>solvents</b> for varnishes
<b>soot</b> for industrial or agricultural purposes
<b>sorrel</b> salt
<b>spinel</b> [oxide mineral]
<b>spirits</b> of salt
<b>spirits</b> of vinegar [dilute acetic acid]
<b>stain-preventing</b> chemicals for use on fabrics
<b>starch</b> for industrial purposes
<b>starch</b> paste [adhesive], other than for stationery or household purposes
<b>starch-liquifying</b> chemicals [ungluing agents] / <b>ungluing</b> agents [chemical preparations for liquifying starch]
<b>stearic</b> acid
<b>stem</b> cells, other than for medical or veterinary purposes
<b>strontium</b>
<b>substrates</b> for soil-free growing [agriculture]
<b>sulfates</b>
<b>sulfides</b>
<b>sulfonic</b> acids
<b>sulfur</b>
<b>sulfuric</b> acid
<b>sulfuric</b> ether
<b>sulfurous</b> acid
<b>sumac</b> for use in tanning
<b>superphosphates</b> [fertilizers] / <b>superphosphates</b> [fertilisers]
<b>synthetic</b> materials for absorbing oil
<b>synthetic</b> resins, unprocessed / <b>artificial</b> resins, unprocessed
<b>talc</b> [magnesium silicate]
<b>tan</b>
<b>tan-wood</b>
<b>tannic</b> acid

## SUMMARY OF CHEMICALS

<b>tannin</b>
<b>tanning</b> substances
<b>tapioca</b> flour for industrial purposes
<b>tartar</b> , other than for pharmaceutical purposes
<b>tartaric</b> acid
<b>tea</b> extracts for the food industry
<b>tea</b> extracts for use in the manufacture of cosmetics
<b>tea</b> extracts for use in the manufacture of pharmaceuticals
<b>technetium</b>
compositions for the manufacture of <b>technical</b> ceramics
<b>tellurium</b>
metal <b>tempering</b> preparations
<b>tensio-active</b> agents / <b>surface-active</b> chemical agents
<b>terbium</b>
<b>test</b> paper, chemical
<b>tetrachlorides</b>
<b>textile-brightening</b> chemicals
<b>textile-impregnating</b> chemicals
<b>textile-waterproofing</b> chemicals
<b>thallium</b>
<b>thiocarbanilide</b>
<b>thorium</b>
compositions for <b>threading</b>
<b>thulium</b>
<b>thymol</b> for industrial purposes
<b>titanite</b>
<b>titanium</b> dioxide for industrial purposes
<b>toluol</b> / <b>toluene</b>
<b>toning</b> baths [photography]
<b>toning</b> salts [photography]
<b>topsoil</b>
<b>toxic</b> gas neutralizers
preparations of <b>trace</b> elements for plants
<b>transmission</b> fluid
<b>transmission</b> oil
<b>tree</b> cavity fillers [forestry]
<b>tungstic</b> acid
<b>uranium</b>
<b>uranium</b> nitrate
<b>uranium</b> oxide

## SUMMARY OF CHEMICALS

<b>vinic</b> alcohol
<b>viscose</b>
<b>vitamins</b> for the food industry
<b>vitamins</b> for use in the manufacture of cosmetics
<b>vitamins</b> for use in the manufacture of food supplements
<b>vitamins</b> for use in the manufacture of pharmaceuticals
<b>vulcanization</b> accelerators
<b>vulcanizing</b> preparations
<b>wallpaper</b> removing preparations
<b>water</b> glass [soluble glass]
<b>water-purifying</b> chemicals
<b>water-softening</b> preparations
<b>wax-bleaching</b> chemicals
<b>wine</b> finings
<b>witherite</b>
<b>wood</b> alcohol
<b>wood</b> pulp
<b>wood</b> vinegar [pyroligneous acid] / <b>pyroligneous</b> acid [wood vinegar]
<b>X-ray</b> films, sensitized but not exposed
<b>xenon</b>
<b>xylene</b>
<b>xylol</b>
<b>ytterbium</b>
<b>yttrium</b>
<b>zirconia</b>