

Water Treatment Chemical and Fungicides					
NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	2-n-Octyl-4-Isothiazolin-3-One(OIT)		26530-20-1	45% 99%	Fungicide, Microbiocide, Dry film preservative, used in paint industry, adhesives, cutting oils, pulp, leather & etc
2	4,5-Dichloro-2-Octyl-4-Isothiazolin-3-One(DCOIT)		64359-81-5	98%	Microbiocide, Antifoulant, applied in marine paint, coating and plastic.
3	2-Methyl-4-Isothiazolin-3-One(MIT)		2682-20-4	50%	Microbiocide, Preservative. Used in latex emulsions, paint emulsions, metal working fluids, adhesives, cosmetic.
4	5-Chloro-2-Methyl-4-Isothiazolin-3-One/2-Methyl-4-Isothiazolin-3-One (CMIT/MIT)		55965-84-9	14%	Broad-spectrum antimicrobial. Used in Pulp, paper and paperboard, leather, Industrial water treatment coating
5	1,2-Benzisothiazolin-3-One (BIT)		2634-33-5	85%	Bactericide, Antiseptic, used in latex product, water-solubility resin, polymer, ink, leather, Lubricating oil.
6	2-Bromo-2-Nitro-1,3-Propanediol (BRONOPOL)		52-51-7	99%	Preservative, used in industrial circulating water, algae-killing, paper pulp, paint, plastic, cosmetic.
7	2,2-Dibromo-3-Nitrilopropionamide (DBNPA)		10222-01-2	99%	Antiseptic bactericide. Used in industrial circulating water and cooling water, pulp treatment in paper making industry
8	2,2-Dibromo-2-Nitroethanol (DBNE)		69094-18-4	75.50%	High-efficiency bactericide, algicide. Used in industrial circulating water and cooling water, pulp.
9	1,4-Bis(bromoacetoxy)-2-butene (BBAB)		20679-58-7	90%	Organic bromine bactericide. Control slime-forming bacteria, Yeasts and fungi in paper-mill process-water.
10	1,2-bis(bromoacetoxy)-ethane (BBAE)		3785-34-0	90%	High-efficiency bactericide. Used in industrial circulating water and industrial cooling water, etc.
11	1-bromo-3-chloro-5,5-dimethylhydantoin (BCDMH)		16079-88-2	96%	Microorganism bactericide. Used in paper and paper pulp process industry, circulating cooling water, swimming pool and spa.
12	Poly(hexamethyleneguanide) hydrochloride(PHMB)		32289-58-0	20%	Sanitizer, preservative, used to kill bacteria and viruses and to control algae in a wide range of applications.
13	1-hydroxypyridine-2-thione zinc (Zinc Pyrithione)		13463-41-7	96%	Used as an active ingredient in cosmetics, as an anti-dandruff ingredient in shampoo, used in antifouling paints and sealants
14	Sodium-2-pyridinethiol-1-oxide (Sodium Pyrithione)		3811-73-2	40%	used as antiseptic and mould proofing for shampoo and hair care products, building coating, mastic, aqueal.
15	3,4,4'-trichlorocarbanilide (TRICLOCARBAN)		101-20-2	98%	Bacterial and anti-fungal. Used in disinfectants, soaps and other household products.
16	KM-2 [(4ISOPROPYLPYRIDINO)METHYLDIPHENYLBORANE]		159565-88-5	98%	Anticorrosion coating
17	POLY (DIALLYLDIMETHYLAMMONIUM CHLORIDE)		26062-79-3	40%	Flocculants, dehydration condensation agent

Paper Industry Chemicals

NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	Thiourea dioxide		1758-73-2	99%	Bleach and Deinking agent
2	2-Benzoyloxynaphthalene(BON)		613-62-7	99%	Sensitizer for paper
3	2-phenylamino-3-methyl-6-diethylamino fluorane (ODB-1)		25912-49-0	99%	Color former for thermal /pressure paper
4	2-(Thiocyanatomethylthio)benzothiazole (TCMTP)		21564-17-0	30% 60%	Bactericide
5	2-Anilino-6-dibutylamino-3-methylfluoran (ODB-2)		89331-94-2	99%	Color former for thermal /pressure paper
6	4-Hydroxy-4'-isopropoxydiphenyl sulfone (D8)		95235-30-6	99%	Developer for paper

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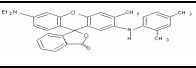
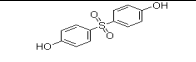
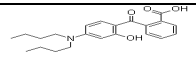
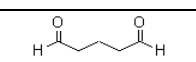
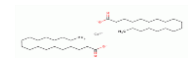
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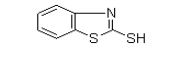
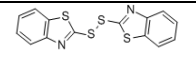
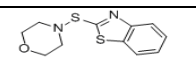
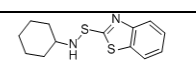
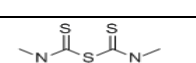
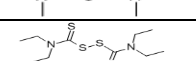
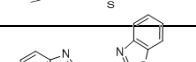
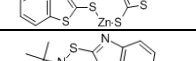
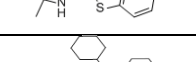
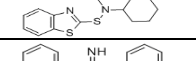
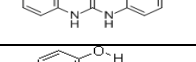
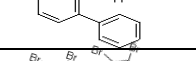
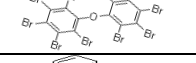
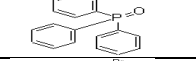
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7	2-(2',4'-dimethylphenylamino)-3-methyl-6-diethylamino fluorane (B-15)		36431-22-8	99%	Color former for thermal /pressure paper
8	Bisphenol S		80-09-1	99%	Use for organic synthesis
9	4-dibutylamino-2-hydroxybenzophenone-2'-carboxylic acid (BBA)		54574-82-2	99%	Intermediate for color former
10	Glutaric dialdehyde		111-30-8	50%	Bactericide
11	Starch Spacer	(C6H10O5) _n	9005-25-8	Fineness 99.5%	Carbonless Paper
12	Clacium Stearate Lubricant		1592-23-0	50%	Carbonless Paper
13	Microcapsule for Carbonless Copy Paper	/	/	40% 50%	Carbonless Paper
14	Resin Developer	/	/	45%	Carbonless Paper

Rubber Chemicals

NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	2-Mercaptobenzothiazole(MBT)		149-30-4	Melting point: 171°C min	Rubber accelerant
2	2,2'-dibenzothiazyl disulfide(DM)		120-78-5	Melting point: 93-100°C	Rubber accelerant
3	2-(4-Morpholiniothio)benzothiazole (NOBS)		102-77-2	Melting point: 82-88°C	Rubber accelerant
4	N-cyclohexyl-2-benzothiazole sulfenamide (CBS)		95-33-0	Melting point: 93-100°C	Rubber accelerant
5	Tetramethyl thiuram Monosulfide (TMTM)		97-74-5	Melting point: 104°C min	Rubber accelerant
6	Tetraethyl thiuram Disulfide(TETD)		97-77-8	Initial Melting point:66°C min	Rubber accelerant
7	Zinc di(benzothiazol-2-yl) Disulphide(ZMBT)		155-04-4	Melting point: 240°C min	Rubber accelerator and fungicide
8	N-tert-butylbenzothiazole-2-sulphenamide (TBBS)		95-31-8	Melting point: 105°C min	Rubber accelerant
9	N,N-Dicyclohexyl-2-benzothiazolsulfene amide (DCBS)		4979-32-2	Melting point: 97°C min	Rubber accelerant
10	1,3-Diphenylguanidine (DPG)		102-06-7	Melting point: 146-147°C	Rubber accelerant
11	O-phenylphenol (OPP)		90-43-7	99%min.	Flame retardants
12	DECABROMODIPHENYL OXIDE (DBDPO)		1163-19-5	82.5%min.	Flame retardants
13	Triphenylphosphine oxide (TPPO)		791-28-6	99%min.	Flame retardants
14	Decabromodiphenyl Ethane(RDT-3)		84852-53-9	81%min.	Flame retardants
15	PARAFFIN WAX	/	8002-74-2	/	Rubber products,Synthesis of fatty acids and higher alcohols

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Agricultural Chemicals					
NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	Carbendazim(BCM)		10605-21-7	98%	Fungicide. Use as a preservative in textile, papermaking, leathers, and painter industry as well as a preservative of fruits.
2	Diuron		330-54-1	97%	Herbicide. Used for farmland and crops: cotton, maize, soybean, tea-plantation, rubber plantation etc
3	Thiabendazole(TBZ)		148-79-8	99%	Fungicide. Preventing against all kinds of diseases caused by fungus. Anti-mold agents on textile, paper, leather, paint.
4	Chlorothalonil		1897-45-6	98%	High efficacy, broad spectrum and safe fungicide. Prevent and cure wilt of cotton, anthracnose of cotton, rust of peanut.
5	Thiram		137-26-8	98%	Fungicide. Used to prevent fungal diseases in seed and crops. Also used as an animal repellent to protect fruit trees.
6	Propiconazole		60207-90-1	95%	Bactericide. Used for the control of diseases caused by ascomycetes, basidiomycetes and adelomycete, powdery mildew, rust.
7	Tebuconazole		107534-96-3	97%	Systemic fungicide with protective, curative, and eradicant action, triazole fungicide used agriculturally to treat plant pathogenic fungicide.
8	Enilconazole (Imazalil)		35554-44-0	97%	Fungicide. widely used in agriculture, particularly in the growing of citrus fruits. Also used in veterinary medicine.
9	Captan		133-06-2	95%	Fungicide. Used to control diseases on a number of fruits and vegetables as well as ornamental plants.
10	Cyfluthrin		91465-08-6	95%	Pyrethroid derivative that is used as an insecticide in restricted use pesticide and common household pesticide.
11	Terbutryn		886-50-0	97%	Herbicide and a triazine compound. It is absorbed by the roots and foliage and acts as an inhibitor of photosynthesis.
12	Terbutylazine		5915-41-3	96%	Pre-emergence or early post emergence selective Triazine herbicide for maize, sugar cane, banana, pineapple.
13	Azocyclotin		41083-11-8	95%	Organotin contact acaricide against phytophagous mites of orange, pear, peach, apple, cherry, plum, strawberry, cranberry.
14	Malthion		121-75-5	95% 90%	Organic phosphorus pesticide. Used in agriculture, residential landscaping, public recreation areas.
15	Pyrethrum powder	/	/	1%	Natural insecticide. Used for extracting pyrethrins and formulate insecticides.
16	O-TOLUOYL CHLORIDE		933-88-0	99%	Agrochemical intermediate
17	2-ETHYL-6-METHYLANILINE		24549-06-2	100%	Agrochemical intermediate
18	CHLOROACETYL CHLORIDE		79-04-9	98%	Agrochemical intermediate, especially for herbicide production, such as butachlor, alachlor.
19	GLYCINE ETHYL ESTER HYDROCHLORIDE		623-33-6	99%	Agrochemical intermediate, and also can be used for biochemical research.
20	M-PHENOXY BENZYLALCOHOL		13826-35-2	99%	Pesticides intermediates
21	T-BUTANOL		75-65-0	99.5/99.9%	Pesticides intermediates
22	SODIUM DIMETHYL DITHIOCARBAMATE		128-04-1	70%	It's used as Antiseptic. Also used as the intermediate of rubber accelerator TMTD and pesticide TMTD.
23	2,6-DIETHYLANILINE		579-66-8	99%	Intermediate of herbicide alachlor and butachlor

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Fine Chemicals					
NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	Paracetamol(APAP)		103-90-2	99-101%	Pharmaceuticals
2	Beta-naphthol		135-19-3	99% 99.5%	organic raw materials and dye intermediates, used in the manufacture of tobias acid, butyric acid, beta naphthol - 3 - formic acid
3	Ethyl chloroacetate		105-39-5	99%	Solvent and pesticide intermediates
4	4-Nitrotoluene(PNT)		99-99-0	99.5%	Dye and pharmaceutical intermediates
5	N,N-Dimethyldecanamide		14433-76-2	97%	surface active agents
6	4-Chloro-m-cresol(PCMC)		59-50-7	98%	Antimildew and antibacterial agent
7	2,6-Dichlorobenzonitrile		1194-65-6	99.5%	Pesticide intermediates
8	Lake red C amine(CLT)		88-53-9	98%	Red dye intermediates
9	O-chloroaniline		95-51-2	99.8%	solvent and dye intermediates
10	Maleic anhydride		108-31-6	99.5%	Resin and pesticide intermediates
11	Diethyl maleate		141-05-9	98%	Solvent and polymer monomers
12	Benzyl Alcohol		100-51-6	99.9%	Solvent
13	Tert-butyl acetoacetate		1694-31-1	97%	Pharmaceutical intermediates
14	Hydroxylamine hydrochloride		5470-1 1-1	99%	Medicines Intermediates
15	Bon acid(2-hydroxy-3-naphthoic acid)		92-70-6	99.5%	Mainly used in the manufacture of color phenol AS and other all sorts of color of phenol intermediates, also as a medicine and organic pigment intermediates
16	1-naphthol		90-15-3	99.5%	Used as a dye, pesticides, spices and rubber stabilizer of basic raw materials or intermediates and color film former agent
17	J acid		87-02-5	90%	Used as dye intermediates, used in the manufacture of reactive and direct dyes
18	Thiourea dioxide		1758-73-2	99%	This product is widely used in medicine, spices and other fine chemical products and so on.
19	Dimethyl sulfone		67-71-0	99%	Used for inorganic and organic material of high temperature and solvent, organic synthesis of raw materials, food additives and health food raw materials
20	Sodium methyl mercaptide		5188-07-8	20%	Can be used as pesticide, medicine, dye intermediates materials
21	Diphenyl sulfide		139-66-2	99%	Used as pesticide, medicine, dye intermediates
22	4-Methylmercapto phenol		1073-72-9	97%	Used as intermediates in organic synthesis
23	Trometamol		77-86-1	99.5-101.0%	Used as intermediates in organic synthesis
24	4-Methylbenzenesulfonhydrazide		1576-35-8	99%	Used in Medicine, plasticizer, fuel intermediates, fluorescent gum, etc.
25	P-CHLOROPHENOL		106-48-9	99%	Synthetic dye brilliant green BL, medicine clofibrate and pesticide, etc

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


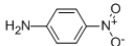
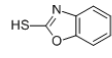


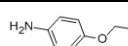
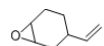










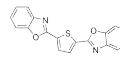






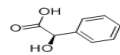
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26	ETHYL BROMIDE		74-96-4	99%	Organic synthesis
27	P-NITROCHLOROBENZENE		100-00-5	99%	The dye, medicine, pesticide intermediates
28	2-PHOSPHONOBUTANE-1,2,4-TRICARBOXYLIC ACID (XF-210)		37971-36-1	48.0 ~52.0%	The corrosion scale inhibitor
29	P-NITROANILINE		100-01-6	99.7%	Dyestuff and pigment intermediates
30	2-MERCAPTO BENZOXAZOLE		2382-96-9	98%	The synthesis of dye, pharmaceutical and organic compounds
31	1,3,5-TRICHLOROBENZENE		108-70-3	99%	Organic synthesis and solvent
32	3,3-DIMETHYLACRYLIC ACID		541-47-9	99%	Organic synthesis intermediates
33	P-PHENETIDINE		156-43-4	99.5%	Medicine, dye, food preservatives, feed additives, rubber stabilizer of intermediates
34	1,2-EPOXY-4-VINYLCYCLOHEXANE		106-86-5	99%	Organic synthesis intermediates
35	4-HYDROXY-3-NITROBENZALDEHYDE		3011-34-5	99%	Organic synthesis intermediates
36	1,3-DIBROMOBENZENE		108-36-1	99%	Organic synthesis
37	5-FORMYL SALICYLIC ACID		616-76-2	98%	Organic synthesis
38	ACETONITRILE		75-05-8	99%	Used as a solvent
39	XANTHINE		69-89-6	99%	Organic synthesis intermediate
40	2-BROMO-2-METHYLPROPANE		507-19-7	99%	Organic synthesis intermediate
41	4-CHLOROPHTHALIC ANHYDRIDE		118-45-6	98%	It is mainly used for synthesis of biphenyl dianhydride, single ether dianhydride, sulfur ether dianhydride, double ether dianhydride, etc.
42	IMIDAZOLE		288-32-4	99.5%	Used as epoxy resin curing agent, fungicide (antimycotic) intermediates
43	N-ETHYLCARBAZOL		86-28-2	99%	Dye intermediate
44	2-PYRROLIDONE		616-45-5	99%	Used as solvent and organic synthesis intermediate
45	FLUORESCENT BRIGHTENER 185		2866-43-5	99%	Fluorescent brightener
46	P-ANISIDINE		104-94-9	99%	Dye intermediate
47	TETRABUTYL AMMONIUM HYDROGEN SULFATE		32503-27-8	99%	Used as a reagent in organic synthesis and phase transfer catalyst
48	GLYOXAL		107-22-2	40%	Used as pharmaceutical intermediates, textile finishing agent, dyes and dye intermediates, and is the raw material of imidazole.
49	2,2'-DITHIOSALICYLIC ACID		119-80-2	95%	Used as intermediate of pharmaceutical, dye, fungicide and light initiator
50	ETHYL OXALYL CHLORIDE		4755-77-5	99%	Organic synthesis intermediate
51	O-AMINOPHENOL		95-55-6	99%	Organic synthesis and dye intermediate, and also can be used as pharmaceutical and argochemical intermediate.
52	D-(-)MANDELIC ACID		611-71-2	99%	Used for organic synthesis.

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53	HYDRAZINE HYDRATE		7803-57-8	64%	Used for the raw material of medicine, pesticide, dye, developer, antioxidant and plastic foaming agent.
54	4-NITRO-2-AMINOPHENOL-6-SULFONIC ACID		96-67-3	80%	Dye intermediate
55	P-AMINO BENZOIC ACID		150-13-0	99%	pharmaceutical and dye intermediate
56	3-BROMOPROPYL AMINE HYDROBROMIDE		5003-71-4	99%	Organic synthesis intermediate
57	2,4,6-TRIMETHOXYBENZALDEHYDE		830-79-5	99%	Used as antibacterial synergist
58	DIETHYLAMINE		109-89-7	99.7%	Used as medicine, pesticide intermediates and rubber accelerator
59	DIPHENYL SILANEDIOL		947-42-2	98%	Used for silicone rubber processing structure control agent.
60	2-METHOXYNAPHTHALENE		93-04-9	99%	Flavor and perfume.
61	1,1-BIPHENYL		92-52-4	99.9%	Mould inhibitor. The raw material of engineering plastic polysulfone
62	3-METHOXY-3-METHYL-1-BUTANOL		56539-66-3	98%	Used as solvent
63	PROPYLENE GLYCOL		57-55-6	99.5%	Used for organic synthesis.
64	SULPHUR BLACK	/	/	200%	For cotton and d/cotton blended fabric dyeing
65	DAP MONOMER		131-17-9	99%	Used as plasticizer
66	METHYL ETHYL KETOXIME		96-29-7	99.5%	Used for organic synthesis
67	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE		13472-35-0	99%	Used as food additives
68	DIISOPROPYL KETONE		872-50-4	99%	Pharmaceutical intermediate
69	M-NITROBENZOIC ACID		121-92-6	99%	Pharmaceutical intermediate
70	PARALDEHYDE		123-63-7	98%	Pesticides, spices, medicine, paint solvents and thinners, rubber accelerator and antioxidant.
71	DIPROPYLENE GLYCOL MONOMETHYL ETHER ACETATE		88917-22-0	99%	Pesticides, spice, medical solvent based coating and silk screen printing ink
72	2,6-XYLENOL		576-26-1	99.5%	For polyphenylene ether resin, photographic agents, pesticides, polyester and polyether resin production.
73	TRIISOPROPYL BORATE		5419-55-6	99%	Used as a solvent, semiconductor boron diffusion source
74	PHENYL J ACID		119-40-4	97%	Dye intermediates
75	ETHYL BROMOFLUOROACETATE		401-55-8	99%	Organic synthesis intermediates
76	4-CHLOROCINNAMIC ACID		1615-02-7	99%	Organic synthesis intermediates
77	4-BUTYLANILINE		104-13-2	98%	Dye intermediates
78	5-NORBORNENE-2,3-DICARBOXYLIC ANHYDRIDE		826-62-0	98%	Solvents and catalysts
79	4-FORMYLBENZOIC ACID		619-66-9	99%	Pharmaceutical and Pesticide intermediates

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
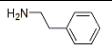
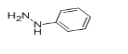
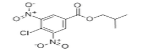
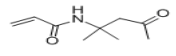
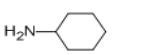


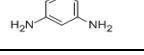

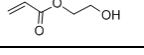




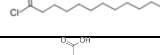




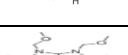
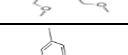

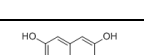
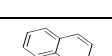


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80	SODIUM HEXAFLUOROANTIMONATE		16925-25-0	99%	Organic fluorine substitution agent
81	β-PHENETHYLAMINE		64-04-0	99%	Organic Synthesis and phenformin intermediates
82	PHENYL HYDRAZINE		100-63-0	99%	Dye and pharmaceutical intermediates
83	4-CHLORO-3,5-DINITRO-BENZOIC ACID		58263-53-9	98.5%	Organic Synthesis
84	DIACETONE ACRYLAMIDE		2873-97-4	99%	Mainly used as homopolymer, widely used in coatings, marcel with good moisture resistant resin and spray tackifier, photosensitive resins and
85	CYCLOHEXYLAMINE		108-91-8	99%	Surfactant, Rubber vulcanization accelerant
86	2,3,3',4'-BIPHENYL TETRACARBOXYLIC ACID DIANHYDRIDE		36978-41-3	99.5%	Used in air materials
87	PHENYL TRIMETHOXY SILANE		2996-92-1	99%	Modify the surface of inorganic fillers, Polymer organic silicon compound
88	M-PHENYLENEDIAMINE		108-45-2	99.9%	Dye intermediates and Epoxy resin curing agent.
89	O-NITROANILINE		88-74-4	99.3%	dye intermediate
90	2-HYDROXYETHYL ACRYLATE		818-61-1	98%	Used in the radiation curing system in active diluents and crosslinking agent, can also be as crosslinking agent of resin, plastic, rubber modifier
91	2-METHYLINDOLE		95-20-5	99%	Used as a reagent in organic synthesis, dye intermediates
92	ACRYLIC ACID		79-10--7	99.5%	Organic synthetic materials
93	PYROMELLITIC DIANHYDRIDE		89-32-7	99%	For making polyimide resin, high temperature resistant electric insulating paint, PVC plasticizer, cross-linking agent and synthetic resin epoxy resin curing
94	4,4'-OXYBIS BENZOIC ACID		2215-89-6	99%	Used as liquid crystal additive monomer
95	LAUROYL CHLORIDE		112-16-3	98%	Used as an intermediate in the synthesis of pharmaceuticals and organic.
96	1,4-NAPHTHALENE DICARBOXYLIC ACID		605-70-9	100%	Used in the production of fluorescent whitening agent, dye intermediates, etc.
97	TETRAMETHYL GUANIDINE		80-70-6	99.5%	Widely used in pharmaceutical and chemical raw materials synthesis
98	2-THIOPHENEALDEHYDE		98-03-3	99%	organic synthesis
99	N,N-DIMETHYLACETAMIDE		127-19-5	99.8%	Good polar solvents used as raw materials for synthetic fibers and organic synthesis
100	P-AMINOACETANILIDE		122-80-5	98%	Used in dyes and pharmaceutical intermediates
101	TETRA KIS(METHOXYMETHYL)GLYCOURIL		17464-88-9	98%	For water treatment, coating and electronics.
102	1,3,5-TRIMETHYLBENZENE		108-67-8	99%	Organic synthetic materials
103	4-N-BUTHYLANILINE		104-13-2	98%	Dye intermediates, used in the production of karp blue, green GS, 5GS etc
104	2,7-DIHYDROXYNAPHTHALENE		582-17-2	99%	Used as dyes, pharmaceutical intermediates
105	1-BROMONAPHTHALENE		90-11-9	98%	Organic synthetic raw material, the analytical reagent, used as a coolant and high molecular material solvents. And dry heat carrier of the item. Can also be used
106	TRIBROMONITROMETHANE		464-10-8	99%	organic synthesis

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107	2-METHYL-3-BUTYNE-2-OL		115-19-5	99%	It's used to synthesis the pharmaceutical , pesticide , terpene spices intermediates and acid inhibitor,viscosity stabiliser,viscosity reductant ect
108	4,4'-STILBENEDICARBOXYLIC ACID		100-31-2	98%	It's used to product fluorescent brightenerOB-1.
109	2,2,3,3-TETRAFLUOROPROPANOL		76-37-9	99.95%	It's used as synthesis the pharmaceutical and pesticide intermediates,optical disc coating solvent,cleaning agent.
110	N-PROPYNOL ALCOHOL		102910-31-6	99.5%	pesticide and parmacetical intermediates
111	ETHYLCYCLOHEXANE		1678-91-7	99.5%	It's used as the material for organic synthesis and metal surface treatment agent.
112	BENZYL CHLORIDE		100-44-7	99%	It's used to product dyestuff, perfume, medicine, synthetic tanning agent, synthetic resin.
113	PROPYL PARABEN		3516-95-8	99%	It's used as food preservative.
114	Triphenylphosphine oxide		791-28-6	99%/99.5%	It's used for organic synthesis and pharmaceutical intermediate, catalyst, extraction agent.
115	p-tert-Butylphenol		98-54-4	99%	It's used for the synthesis of antioxidant, acaricide, fungicides.
116	tert-Butyl acetoacetate		1694-31-1	97%	Used in resin and organic synthesis
117	Formamide		75-12-7	99.5%	In the production of agricultural chemicals and pharmaceutical intermediates, used in the production of N-methyl pyrrolidone (solvent)
118	2-PHENOXYETHANOL		122-99-6	99%	Can be used as coating and printing ink film forming additives set incense and spices agent, smooth ink agent, medicinal antiseptic fungicide, electronic
119	R-SALT		135-51-3	80%	food colours,azo dye,photographic paper
120	2-AMINOPHENOL-4-SULFONAMIDE		98-32-8	98.5%	Used as the intermediate of activated dye.
121	P-CHLOROBENZOIC ACID		74-11-3	99.5%	pesticides, pharmaceutical,dye intermediates
122	ADIPIC DIHYDRAZIDE		1071-93-8	99%	Mainly used in epoxy powder coating curing agent and coating additives, metal attenuated agent and other polymer additives and water treatment agent
123	ACRYLAMIDE		79-06-1	98%	Used as polyacrylamide monomer and the polymer or copolymer used as chemical grouting material, soil conditioner, flocculating agent, adhesives
124	H ACID		90-20-0	85%	dye intermediates
125	2,6-DICHLOROPHENOL		87-65-0	90%	pesticides, pharmaceutical,dye intermediates
126	3,5-DIMETHYLANILINE		108-69-0	99%	Used as the intermediate of dyes, pigments and pharmaceutical industry
127	4-AMINO-1,2,4-TRIAZOLE		584-13-4	97%	Used as pesticides, pharmaceutical intermediates, and organic synthesis.
128	M-TOLUIC ACID		99-04-7	99%	Used in organic synthesis intermediates, pesticide industrial preparing fungicide phosphoramidate, can also be used for snices and film
129	CURING AGENT MB68		54553-90-1	99%	curing agent MB68
130	9-FLUORENONE		486-25-9	99%	electronic materials
131	TRIMETHYL ORTHOACETATE		1445-45-0	99.2%	pesticides, pharmaceutical intermediates
132	2,2'-BIS(TRIFLUOROMETHYL)-4,4'-DIAMINO BIPHENYL		341-58-2	99.5%	Used for liquid crystal materials synthesis and other organic synthesis intermediates
133	SQUARIC ACID		2892-51-5	99%	Organic synthesis intermediates

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134	4-CHLOROPHENYL HYDRAZINE HCL		1073-70-7	98%	Organic synthesis, dye and pharmaceutical intermediates
135	4-CHLORO-2-NITROANILINE		89-63-4	99%	Used in the production of pigments hansa yellow 10G, disperse yellow 211, ultraviolet absorbent UV - 326, etc
136	2-IODOBENZOYL CHLORIDE		609-67-6	98%	Organic synthesis intermediates
137	2,5-DIHYDROXYBENZALDEHYDE		1194-98-5	98%	Organic synthesis, dye and pharmaceutical intermediates
138	2,4-DICHLOROBENZOIC ACID		50-84-0	99%	Organic synthesis intermediates
139	ETHYLCYCLOHEXANE		98-06-6	99.5%	Pesticides intermediates
140	ETHYLCYCLOHEXANE		1678-91-7	99.5%	Used as raw material in organic synthesis, used as a solvent, chromatography analysis standard material and so on, also used for metal in the pharmaceutical, cosmetic, food industry widely used as thickener, suspending agent, adhesive, protective colloid, etc
141	SODIUM CARBOXYMETHYL CELLULOSE	C ₆ H ₇ O ₂ (OH)2CH ₂ COONa	9004-32-4	99%/60%	
142	TETRACHLOROPHTHALIC ANHYDRIDE		117-08-8	98%	Used as dye intermediates
143	GALLIC ACID		149-91-7	99%	Used as medical intermediate and dye
144	ANTHRAQUINONE-2,6-DISULFONIC ACID SODIUM SALT		853-68-9	99%	Dye and Organic synthesis
145	1,1,1,3-TETRACHLOROPROPANE		1070-78-6	98%	degreasing agent and organic synthetic
146	P-HYDROXYBENZOIC ACID		99-96-7	99%	Fine chemicals and organic synthetic
147	3-(CHLOROMETHYL)BENZOYLCHLORIDE		63024-77-1	98%	Organic synthesis intermediates
148	PROPIONYL CHLORIDE		79-03-8	99%	Used in Pharmaceutical and industry
149	1-BROMO-3,5-DIMETHYLBENZENE		556-96-7	99%	Organic synthesis intermediates
150	P-DIMETHYLAMINOBENZOIC ACID		619-84-1	99%	Fine chemical intermediate
151	ORTHO-TOLUENE SULFONAMIDE		88-19-7	99%	Thermosetting resin plasticizers
152	TRIMERIC SODIUM PHOSPHATE		13573-18-7	90%/96%	Used in industry and food
153	CARBAZOL		86-74-8	98%	Used in pigment, dye, photoconductor, etc.
154	3,4-DICHLOROTOLUENE		95-75-0	99%	Used in solvent and organic synthetic
155	ISOBUTYL-4-CHLORO-3,5-DIAMINOBENZOATE		32961-44-7	99%	The chain extender of polyurethane
156	2,4-DINITROANILINE		97-02-9	98%	Used in dye, and preservative
Inorganic Chemicals					
NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	Sodium Chlorite	NaClO ₂	7758-19-2	31% 80%	Bleaching
2	Sodium percarbonate	2Na ₂ CO ₃ · 3H ₂ O	15630-89-4	11-12%	Bleaching

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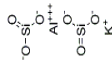
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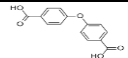
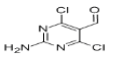
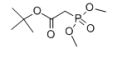

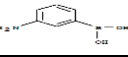
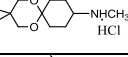
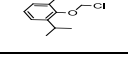
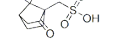
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3	Barium hydroxide	$\text{Ba}(\text{OH})_2 \cdot n\text{H}_2\text{O}$	17194-00-2	8H ₂ O: 98% 1H ₂ O: 99%	Produce Barium salt and additive of petroleum
4	Sodium metabisulphite (SMBS)	$\text{Na}-\text{O}-\text{S}(=\text{O})_2-\text{O}-\text{Na}$	7681-57-4	97%	Coagulant and Dechlorination agent
5	Sodium sulphite	$\text{Na}-\text{O}-\text{S}(=\text{O})_2-\text{O}-\text{Na}$	7757-83-7	97%	Deoxidizer and bleaching
6	Sodium hydroxide	NaOH	1310-73-2	99%	Basic materials of chemical
7	SULFAMIC ACID	$\text{H}_2\text{N}-\text{C}(=\text{O})-\text{OH}$	5329-14-6	99.5%	Metal parts cleaning
8	4A ZEOLITE		1327-44-2 1318-02-1	Ca exchange capability: 295	Detergent aids, desiccant, and absorbent
9	Magnesium chloride (lump)	OH_2 $\text{Cl}-\text{MgCl}$	7786-30-3	99.5%	Preparation of magnesium, disinfectant
10	Potassium persulfate	$\text{K}-\text{O}-\text{S}(=\text{O})_2-\text{O}-\text{S}(=\text{O})_2-\text{O}-\text{K}$	7727-21-1	99%	desizing and bleaching activating agent
11	Ammonium persulfate	$(\text{NH}_4)_2\text{S}_2\text{O}_8$	7727-54-0	98.5%	Produce persulfates and aniline dyes
12	Sodium bromide	NaBr	7647-15-6	99%	Photograph and pharmaceutical
13	Sodium bromate	$\text{O}=\text{O}-\text{Br}-\text{O}^- \text{Na}^+$	7789-38-0	99.5%	Printing and dyeing auxiliary
14	Barium nitrate	BaNO_3	10022-31-8	99.3%	Produce baryta and barium dioxide
15	Strontium chloride	SrCl_2	10476-85-4	99%	Additive of magnetic materials
16	ZEOLITE 4A	/	1327-44-2; 1318-02-1	Grainsize 2.5-3.5	Gas and liquid, dry, dehydrated purification
17	SODIUM HYDRIDE	NaH	7646-69-7	30%/98%	A strong reducing agent.
18	Barium carbonate	$\text{O}=\text{C}-\text{O}-\text{Ba}^{2+}$	513-77-9	99%	Used in glass and metal surface

Pharmaceutical intermediates

NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	4,4'-Oxybisbenzoic acid		2215-89-6	99%	intermediates of pharmaceutical and liquid crystal.
2	2-Amino-4,6-dichloro-5-formylpyrimidine		5604-46-6	98%	Pharmaceutical Intermediates
3	TERT-BUTYL P,P-DIMETHYLPHOSPHONOACETATE		62327-21-3	98%	Pharmaceutical Intermediates
4	(R)-(+)-2-(Diphenylmethyl)pyrrolidine HCl		22348-31-8	99%(chirality)	Pharmaceutical Intermediates
5	Diaminophenylindane(DAPI)		68170-20-7	99%	Pharmaceutical Intermediates
6	3-Aminophenyl boronic acid		30418-59-8	98%	Pharmaceutical Intermediates
7	N,3,3-trimethyl-1,5-dioxaspiro[5.5]undecan-9-amine hydrochloride		158747-10-5	99.5%	Pharmaceutical Intermediates
8	2-(chloromethoxy)-1,3-diisopropylbenzene		258516-82-4	97%	Pharmaceutical Intermediates
9	(+)-10-CAMPHOR SULFONIC ACID		3144-16-9	99%	Pharmaceutical Intermediates

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10	CYCLOPROPYLAMINE		765-30-0	99%	Pharmaceutical intermediates
11	3,4-DIBROMO THIOPHENE		3141-26-2	98%	Organic synthesis and pharmaceutical intermediates
12	2-CHLORO-4-CYANO PYRIDINE		33252-30-1	99%	Used as medicine, pesticide intermediates
13	1,3,5-TRICHLOROBENZEN		108-70-3	99%	Organic synthesis and solvent
14	2-AMINO-4,6-DICHLOROPYRIMIDINE		56-05-3	99%	Pharmaceutical intermediates
15	2-THIOPHENEALDEHYDE		98-03-3	99%	Pharmaceutical intermediate
16	4-CHLOROBENZOPHENONE		134-85-0	99.5%	Pharmaceutical intermediate
17	2,4-DIMETHOXYBENZOIC ACID		91-52-1	98.0%	Pharmaceutical intermediate
18	N-TERT-BUTOXYCARBONYL-4-METHYLENEPIPERIDINE		159635-49-1	97%	Pharmaceutical intermediate
19	2,4-DIHYDROBENZALDEHYDE		95-01-2	99%	Pharmaceutical intermediate
20	IMINODIBENZYL		494-19-9	99%	Pharmaceutical intermediate
21	6-AMINOQUINOLINE		580-15-4	99%	Pharmaceutical intermediate
22	DIACETONE ALCOHOL		123-42-2	99%	Pharmaceutical intermediate
23	3,3',4,4'-BIPHENYL TETRACARBOXYLIC ACID		2420-87-3	99.5%	Polyimide and composite materials, pharmaceutical intermediates.
24	2-NITROBENZYL ALCOHOL		612-25-9	99%	Pharmaceutical intermediates
25	TRANEXAMIC ACID		1197-18-8	99.0%	Hemostatic
26	N-HYDROXYSUCCINIMIDE		6066-82-6	99.0%	Pharmaceutical intermediates
27	(S)-(-)-PHENYLETHYLAMINE		16874-33-2	99%	It's used to synthesis the pharmaceutical intermediates.
28	2-CHLOROPHENOTHIAZINE		92-39-7	99%	It's used as pharmaceutical intermediates to product chlorpromazine and prochlorperazine.
29	METHYL PARABEN		99-76-3	99%	It's used as preservative, antimicrobial agents.
30	8-Hydroxyquinoline		148-24-3	99%	It's used as pharmaceutical intermediates. it can be used to synthesis oxyquinoline phthalyl sulfathiazole, clloquinol, procaterol.
31	CHLOROACETONITRILE		107-14-2	99%	pharmaceutical intermediates
32	(3-FLUOROPYRID-2-YL)METHANOL		31181-79-0	97%	pharmaceutical intermediates
33	(2S)-2-METHYLPYPERAZINE		74879-18-8	94%	pharmaceutical intermediates
34	CHLOROACETAMIDE		79-07-2	99%	pharmaceutical intermediates
35	4-CHLORO-6-TRIFLUOROMETHYLPYRIMIDINE		37552-81-1	98%	Pharmaceutical intermediate
36	1-FLUORO-4-iodo-2-NITROBENZENE		364-75-0	98%	Pharmaceutical intermediate

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



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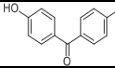
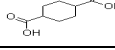
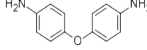

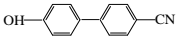
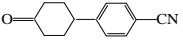
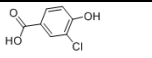
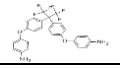
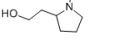
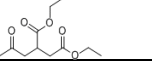
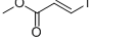
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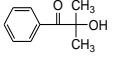
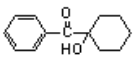
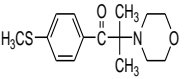
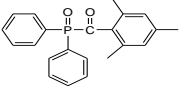
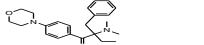


37	4-CYANO PYRIDINE		100-48-1	99%	Pharmaceutical intermediate
38	N,N-DIMETHYLFORMAMIDE DIMETHYLACETAL		4637-24-5	98%	Pharmaceutical intermediate
39	O-ANISIDINE		90-04-0	99%	Pharmaceutical intermediate
40	2,4-DICHLOROPHENOL		120-83-2	99%	Used in Medical intermediate

Custom Chemicals

NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	4,4'-Dihydroxybenzophenone		611-99-4	99%	Liquid crystal intermediates
2	1,4-Cyclohexanedicarboxylic acid		1076-97-7	99%	Liquid crystal intermediates
3	4,4'-Oxydianiline(ODA)		101-80-4	99.5%	Special engineer plastics material
4	3-Bromo-N-phenylcarbazole		1153-85-1	98.5%	OLED Liquid crystal intermediates
5	4'-Hydroxy-4-biphenylcarbonitrile		19812-93-2	99.5%	Liquid crystal intermediates
6	4-(4'-cyanophenyl)cyclohexanone		73204-07-6	99.5%	Liquid crystal intermediates
7	3-CHLORO-4-HYDROXYBENZOIC ACID HEMIHYDRATE		3964-58-7	98.0%	pharmaceutical intermediates
8	2,2-BIS[4-(4-AMINOPHENOXY)PHENYL]-HEXAFLUOROPROPANANE		69563-88-8	99.0%	Organic synthesis intermediates
9	1-METHYL-2-PYRROLIDINEETHANOL		67004-64-2	98%	pharmaceutical intermediates
10	2-(2-OXO-PROPYL)-SUCCINIC ACID DIETHYL ESTER		1187-74-2	98%	Organic synthesis intermediates
11	METHYL-(E)-3-iodoacrylate		6213-88-3	97%	pharmaceutical intermediates

UV-Photoinitiator Series

NO	Chemical Name	Structure	CAS NO	SPEC	Application	Type
1	2-hydroxy-2-methyl-1-phenyl-1-propanone		7473-98-5	99%	1173 is a versatile highly efficient Free Radical Type I liquid photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with mono- or multi-functional vinyl monomers and	Free Radical Type
2	1-hydroxycyclohexyl phenyl ketone		947-19-3	99%	1184 is a versatile highly efficient Free Radical Type I non-yellowing photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with mono- or multi-functional vinyl monomers and	
3	2-methyl-1-[4-(methylthio) phenyl]-2-(4-morpholinyl)-1-propanone		71868-10-5	99%	907 is a versatile highly efficient Free Radical Type I solid photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with mono- or multi-functional vinyl monomers. It is particularly suited to use	
4	2,4,6-Trimethylbenzoyl-diphenyl phosphine oxide		75980-60-8	99%	TPO is a highly efficient Free Radical Type I solid photoinitiator which is used to initiate the UV polymerization of styrene-based unsaturated polyesters and acrylic resins. It is particularly suited to use in pigmented coatings, white paints and thick film layers requiring low	
5	2-Benzyl-2-(dimethylamino)-1-[4-(4-morpholinyl)phenyl]-1-butanone		119313-12-1	99%	910 is a highly efficient Free Radical Type I solid photoinitiator for UV-polymerization of chemically prepolymers in combination with mono-	

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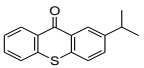
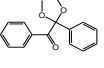
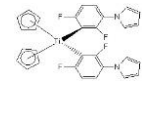
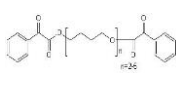
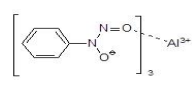

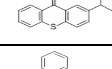

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
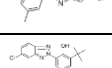
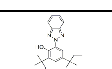
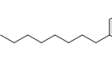
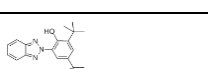
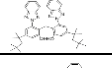
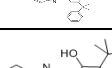
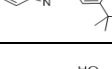
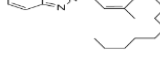

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6	2-isopropylthioxanthone		5495-84-1	98%	ITX is a highly efficient Free Radical Type II solid photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with tertiary BDK is a highly efficient photoinitiator which is used to initiate the photopolymerisation of chemically unsaturated prepolymers, e.g. unsaturated polyesters or acrylates, in combination with mono-	
7	2,2-dimethoxy-1,2-diphenyl-ethanone		24650-42-8	99.5%	784 is an extremely reactive, orange colored solid photoinitiator with high activity, good thermal stability and low toxicity, which is used to initiate UV and/or visible light polymerization of chemically unsaturated prepolymer (e.g. acrylates) in combination with mono- or multi-functional monomers as reactive thinners. It is especially suited for the curing of photopolymers for imaging or	
8	Bis(eta.5-2,4-cyclopentadien-1-yl)-bis(2,6-difluoro-3-(1H-pyrrol-1-yl)-phenyl) titanium		125051-32-3	99%	2712 is a liquid photoinitiator which is used to efficiently initiate the photopolymerization of unsaturated prepolymers – e.g. acrylates – in combination with mono- or multifunctional vinyl monomers. IHT-PL 2712 achieves a good balance between the requirements of low residual odor, low migration after cure and efficient polymerization. An	Cationic Type
9	Polybutylene glycol bisphenylglyoxylate		1313205-82-1	85%(Diester)	510 is a highly efficient polymerization inhibitor, which is used to increase the shelf time of UV formulations. It can prevent the self- polymerization of UV coating/ink formulations during storage. IHT-IN 510 is effective and has excellent performance in a wide range of	Polymeric Type
10	Tris (N-nitroso-N-phenylhydroxylamine) aluminum salt		15305-07-4	98%	Used as intermediate of organic synthesis and is the raw material of efficient initiator PI-906 and PI-907	Inhibitor
11	ISOBUTYRYL CHLORIDE		79-30-1	99%	UV-curable coatings and inks	/
12	2-ISOPROPYLTHIOXANTHONE		5495-84-1	99%	Used for the UV curing of acrylic resin varnish on the paper, wood, metal and plastic	/
13	1-HYDROXYCYCLOHEXYL PHENYL KETONE		947-19-3	99%		

Light Stabilizers

NO	Chemical Name	Structure	CAS NO	SPEC	Application	Type
1	2-(2'-hydroxy-5'-methyl phenyl) benzotriazole		2440-22-4	99%	UV-P is mainly applied to PVC,PS,PMMA,AS resin,ABS resin,PP,PE,etc.	UV-P
2	2-(2'-Hydroxy-3'-tert-butyl-5'-methylphenyl)-5-chlorobenzotriazole		3896/11/5	99%	UV-326 is mainly applied to polyolefin(especially in food grade products),PVC,PA,ABS resin,AS resin,PI,etc	UV-326
3	2-(2'-Hydroxy-3',5'-di-tert-butylphenyl)-5-chlorobenzotriazole		3864-99-1	99%	UV-327 is suitable for polyolefin,PVC,PMMA,POM,PU and ABS resin.And is particularly suited to polypropylene fiber	UV-327
4	2-(2'-Hydroxy-3',5'-di-tert-amyphenyl) benzotriazole		25973-55-1	99%	UV-328 is suitable for polyolefin (especially PE),polyester,styrene polymers,polyamide,PMMA,PC,elastomer s,etc	UV-328
5	2-(2'-Hydroxy-5'-tert-octylphenyl)benzotriazole		3147-75-9	99%	UV-329 is suitable for polyester,rigid PVC,PS,PMMA,PC,ABS resin,etc. It effects better in a transparent products and engineering plastics under high temperature processing.It can also be used for polyolefin.	UV-329
6	2-(2'-hydroxy-3',5'-di-butyl-phenyl)benzotriazole		3846-71-7	99%	It is suitable for PVC,unsaturated polyester and other polymers.	UV-320
7	2,2'-Methylenebis[6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol]		103597-45-1	99%	UV-360 is suitable for acrylicester,polyester,PC,POM,PA,PE,styrene polymers,elastomers,adhesives,etc.	UV-360
8	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol		70321-86-7	99%	UV-234 is suitable for PC,PVC,POM,PA,polyester,etc.	UV-234
9	2-(2H-Benzotriazol-2-yl)-6-(1-methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)phenol		73936-91-1	99%	UV-928 is suitable for high performance coatings,especially suitable for powder coating and industrial and automotive coatings.It can be enhanced when used in combination with HALS stabilizer such as UV-292 or UV-123	UV-928
10	2-(2H-Benzothiazol-2-yl)-6-dodecyl-4-methylphenol,branched and linear		125304-04-3	99%	It can be widely used in thermoplastic PUR,coating and foam materials.It also can be used for the rigid and plastic PVC,PVB,PMMA,PVDC,EVOH,EVA,heat curing unsaturated resin and PA,PET and PUR coil,and the PP fiber.This product applies to the emulsion,wax,adhesives and styrene copolymer elastomer and	UV-571

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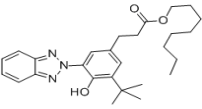
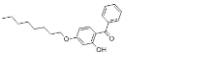
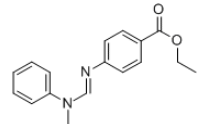
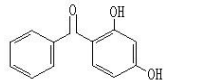
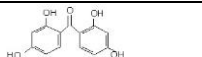
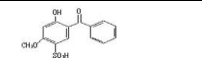
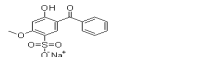
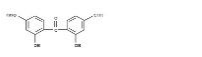
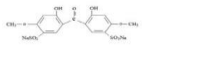
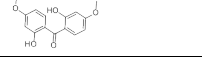
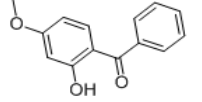
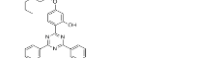
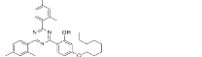

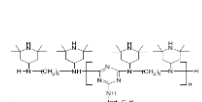


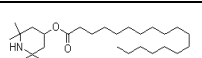
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11	95% Benzen epropanoic acid,3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy,C7-9-branched and linear alkyl esters,and 5% 1-methoxy-2-propyl acetate		127519-17-9	99%	It is of the high thermal stability and high compatibility in various polymers.It is especially suitable for industrial and automotive coatings such as coil coating,wood coating.UV-384-2 can be enhanced when used in combination with a HALS stabilizer such as UV-292 or UV-123.These combinations improve the durability of clear coats by inhibiting or retarding the occurrence of failures such as gloss reduction,cracking,color change,blistering and exfoliation.	UV-384-2
12	Mixture of (b-[3-(2-H-benzotriazole-2-yl)-4-hydroxy-5-tert.butylphenyl]-propionic acid)-poly(ethyleneglycol) 300-ester and Bis(b-[3-(2-H-benzotriazole-2-yl)-4-hydroxy-5-tert.butylphenyl]-propionic acid)-poly(ethylene glycol) 300-ester and		104810-48-2, 104810-47-1	99%	It is suitable for industrial and automotive coatings.Beside,it is broad UV absorption allows efficient protection of light sensitive base coats or substrates such as wood and plastics.	UV-1130
13	2-Hydroxy-4-n-octoxybenzophenone		1843-05-6	99%	It is suitable for PE,PP,PS,AS resin,ABS resin,PC,PVC,polyvinylidene chloride,polyester and PA.	BP-12 / UV-531
14	N-(Ethoxycarbonylphenyl)-N'-Methyl-N'-Phenylformamidine		57834-33-0	98%	This product has excellent light stability in polyurethane products such as microcellular foam,traditional hard bubble,semi-hard foam,soft foam and fabric coating,some adhesives,sealants,elastomers,PVC and acrylic resin polymer.	UV-1
15	2,4-Dihydroxy Benzophenone, Benzophenone-1		131-56-6	99%	As the ultraviolet absorption agent, it is available to PVC,polystyrene and Polyolefin etc.The max.absorbing wavelength range is 280-340nm.The general consumption:0.1-0.5% for thin matter,0.05-0.2% for thick matter.	BP-1 / UV-0 / UV-214
16	2,2',4,4'-tetrahydroxy Benzophenone,Benzophenone-2		131-55-5	99%	Class I sunscreen approved by the FDA	BP-2
17	2-Hydroxy-4-Methoxy Benzophenone-5-sulphonic acid,Benzophenone-4		4065-45-6	99%	Class I sunscreen approved by the FDA	BP-4 / UV-284
18	2-Hydroxy-4-Methoxy Benzophenone-5-Sodium sulfonate ,Benzophenone-5		6628-37-1	99%	/	BP-5
19	2,2'-dihydroxy-4,4'-dimethoxybenzophenone ,Benzophenone-6		131-54-4	99%	Sealed, light-resistant containers	BP-6
20	2,2'-dihydroxy-4,4'-dimethoxybenzophenone-5, 5' - Sodium sulfonate, Benzophenone-9		76656-36-5	99%	Sealed, light-resistant containers	BP-9
21	2,2'-DIHYDROXY-4,4'-DIMETHOXYBENZOPHENONE		131-54-4	99%	Suitable for PVC, acrylic resin, epoxy resin, phenolic resin, cellulose nitrate and polyurethane.	UV-6
22	(2-Hydroxy-4-methoxyphenyl)phenylmethanone		131-57-7	99%	This product has excellent light stability in polyurethane products such as microcellular foam,traditional hard bubble,semi-hard foam,soft foam and fabric coating,some adhesives,sealants,elastomers,PVC and acrylic resin polymer.	BP-3 / UV-9
23	2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-[(hexyl)oxy]-phenol		147315-50-2	98.5%	It is suitable for PET,PBT,PC,polyether ester,acrylic acid copolymer,PA,PS,PMMA,SAN,polyolefin,etc.	UV-1577
24	2-(4,6-Bis-(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)-phenol		2725-22-6	98%	It can apply to POM,PA,PC,PE,PET,ABS resin and PMMA,etc.And it is especially suitable for nylon and engineering plastics.	UV-1164
25	Bis(2,2,6,6-tetramethyl-4-piperidyl)sebacate		52829-07-9	99%	It is suitable for PP,PE,PS,ABS resin,polyester and PU,etc.	UV-770
26	Poly [(6- [(1,1,3,3-tetramethylbutyl)amino] -1,3,5-triazine-2,4-diyl) [(2,2,6,6-tetramethyl-4-piperidyl)imino] -1,6-hexanediyl [(2,2,6,6-tetramethyl-4-piperidyl)imino]])		70624-18-9	95%	Areas of application include polyolefins(PP,PE),olefin copolymers such as EVA as well as blends of polypropylene with elastomers.In addition in certain instances CHIMASSORB 944 is highly effective in polyacetals,polyamides,polyurethanes,flexible and rigid PVC,as well as PVC blends and in certain styrenic elastomer and adhesive specialty applications.	UV-944
27	2, 2, 6, 6-Tetramethyl-4-piperidyl stearate		167078-06-0	99%	It is the hindered amine light stabilizer (HALS). It is mainly used in polyolefin plastics, polyurethane, ABS colophony, etc. It has excellent light stabilization than others and it is toxic-low and cheap.	UV-3853
28	A mixture of 2, 2, 6, 6-Tetramethyl-4-piperidyl stearate with PP5		167078-06-0, 9003-07-0		It is the hindered amine light stabilizer (HALS). It is mainly used in polyolefin plastics, polyurethane, ABS colophony, etc. It has excellent light stabilization than others and it is toxic-low and cheap.	UV-3853 PP5
29	A mixture of Bis(1,2,2,6,6-pentamethyl-4-piperidyl)-sebacate and 1-(Methyl)-8-(1,2,2,6,6-pentamethyl-4-piperidyl)-sebacate		41556-26-7, 82919-37-7	96%	It is mainly used in paints and printing ink,especially developed for coating. It's efficiency provides significantly extended life time. It has cooperative effects with UV absorbers of benzotriazole.	UV-292

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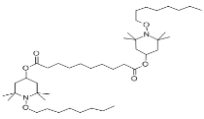

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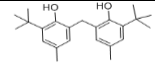
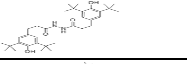
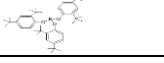
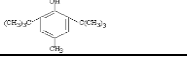
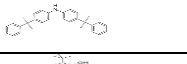
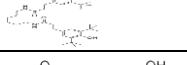
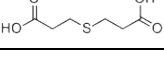
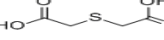
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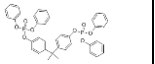
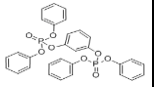


30	Bis(1-octyloxy-2,2,6,6-tetramethyl-4-piperidyl)sebacate		129757-67-1	Monomer 65%min; Dimer 20%max.	UV-123 has low alkali property and widely used in acrylics, polyurethanes, sealants, adhesives, rubbers, impact modified polyolefine blends (TPE, TPO), vinyl polymers (PVC, PVB) polypropylene and unsaturated polyesters. Moreover, potential interactions can occur with other components of either the formulation or the paint system. UV-123 is particularly recommended for coating application. It also provides outstanding stabilization performance, especially under critical conditions when in contact with aggressive media including acids, flame retardants, sulfur and catalyst residues.	UV-123
31	2,2,6,6-TETRAMETHYL-4-PIPERIDINOL		2403-88-5	99%	Used as hindered amine light stabilizer and the main intermediate of hindered amine light stabilizer	TAA-OL
32	Mixture of benzotriazole UVA with HALS light stabilizer	/	/	Viscosity at 25 °C 900-10000 mPa.s	It is versatile light stabiliser which can be used in wide variety of clear and pigmented coating systems, based on water-borne or solvent-borne paint technology. And especially recommended for clear and light pigmented coatings.	UV-5050
33		/	/	8000-9000 mPa.s	It is versatile light stabiliser which can be used in wide variety of clear and pigmented coating systems, based on water-borne or solvent-borne paint technology. And especially recommended for clear and light pigmented coatings.	UV-5060
34		/	/	1500mPa.s	It is versatile light stabiliser which can be used in wide variety of clear and pigmented coating systems, based on water-borne or solvent-borne paint technology. And especially recommended for clear and light pigmented coatings.	UV-5151

Antioxidants

NO	Chemical Name	Structure	CAS NO	SPEC	Application	Type
1	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)		119-47-1	99%	Antioxidant 2246 is non polluting and high efficiency, is a synthetic rubber latex and the ideal of natural rubber antioxidant. Add antioxidant 2246 rubber	2246
2	bis(3,5-di-tert-Butyl-4-hydroxyhydrocinnaoyl)hydrazine		32687-78-8	99%	Antioxidant 1024 is widely used in polyethylene, polypropylene, polystyrene, polyamide, polyester, especially suitable for phenolic	1024
3	Tris(2,4-ditert-butylphenyl) phosphite		31570-04-4	99%	This product is a kind of phosphite ester antioxidants, and when using with the main antioxidant 1010 and 1076, it has excellent synergistic effect. Its	AO-168
4	2,6-Di-terbutyl-4-methyl phenol		128-37-0	/	Antioxidant 264 is a important phenolic antioxidant additive, which is widely used for polymerized material, petroleum products and food.	264 / BHT
5	4,4'-Bis(α,α-dimethylbenzyl)diphenylamine		10081-67-1	/	It is a non-toxic and pollution-free antioxidant, used as antioxidant PE, PP, PVC, polyurethane foam, rubber wire, rubber cable, food packing, adhesive or	405
6	N,N'-hexane-1,6-diylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionamide]		23128-74-7	98%	It can be widely used for nylon 6, nylon 66, PE, PP, PA, rubber and so on. It is characteristics of nondiscoloring; low volatility; good extraction-resistance in	AO-1098
7	Thiodiglycolic acid		111-17-1	99%	Antioxidants, and used in the production of sulphur ester antioxidant	/
8	2,2-THIODIACETIC ACID		123-93-3	98%	Antioxidants, and used in the production of sulphur ester antioxidant.	/

Fire Retardants

NO	Chemical Name	Phosphorous flame retardant	Structure	CAS NO	Application
1	Bisphenol-A bis(diphenyl phosphate)	BDP		5945-33-5	PhireGuard BDP is particularly suited to engineering resin alloy, including used in electrical and electronic accessories of PC/ABS and PPO-PPE/HIPS.
2	Tetraphenyl resorcinol bis(diphenylphosphate)	RDP		57583-54-7	PhireGuard RDP is a kind of based on resorcinol double lower (diphenyl phosphate) as the monomer polymerization without halogen phosphorus flame retardants. It is suitable for various applications of the resin, for example, PPO (PPE) alloy, PC/ABS and the benzene dicarboxylic acid ester.

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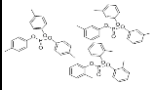
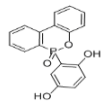
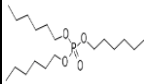
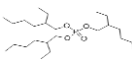
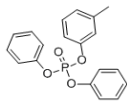
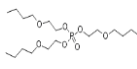
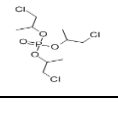
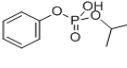
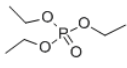
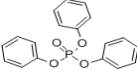

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3	Tritolyl phosphate	TCP		1330-78-5	This product is flame retardant plasticizer, hydrolytic stability is good. Good oil resistance and electrical insulation and high resistance to bacteria, bacteria colonization, used in PVC, PE, PVC leather, film, sheet, plate, conveyor belt, sheet metal, wire and cable and synthetic resins, plastics.
4	Tris(2-chloroethyl) phosphate	TCEP		115-96-8	This product is flame retardant plasticizer, flame retardant effect is good, and with the low temperature properties and uv stability, it is mainly used for cellulose acetate and cellulose nitrate as matrix and fire retardant paint and plastic, polyester, acrylic resin and others.
5	TRIHEXYL PHOSPHATE	THP		2528-39-4	This product is a high efficient flame retardants, low volatile, high thermal stability, to water, alkali stability, with most of the organics miscibility, widely used in fiber resin, vinyl resin, natural rubber and synthetic rubber flame retardant plasticizer, with excellent mechanical properties retention, transparency, softness and tenacity, used in engineering plastics and plastic processing material, flame retardant.
6	Tris(2-ethylhexyl) phosphate	TOP		78-42-2	Used as additive flame retardants and cold-resistant plasticizer. In anthraquinone method in the production of hydrogen peroxide instead of hydrogenated terpene alcohol make product concentration is high, good quality and its consumption; Also can be used for cold resistant plasticizer of PVC.
7	Cresyl diphenyl phosphate	CDP		26444-49-5	This product for adding flame retardant plasticizer, intermiscibility, oil resistance, good electrical insulation, good hydrolysis stability, low volatility, high plasticizing efficiency, low temperature characteristics and products of wear-resisting performance is good, mainly is suitable for the PVC and VC copolymer, polyvinyl acetal, nitrocellulose, cellulose acetate, butyl acetate fiber, natural and synthetic rubber and other fire retardant agents, plasticizer, coating and others.
8	Ammonium Polyphosphate	APP		14728-39-3	Used for polyolefin, Epoxy resin (EP), unsaturated polyester (UP), rigid PU foam, rubber cable, solvent base intumescent coating, solvent base textile backing coating, extinguisher powder etc.
9	Tributoxyethyl Phosphate	TBEP		78-51-3	It is a plasticizer or fire retardancy. With good low-temperature characteristic, it is mainly used for resistance and plasticizing of polyester resin rubber, cellulose, polyethylene, alcohol and others.
10	Trichloropropyl Phosphate	TCPP		13674-84-5	It is used in flammable inhibitor in producing of bar-shaped or lump-shaped foam. It is a low-cost flammable inhibitor. It has good stability. Besides, it is also used as raw material for polyester foam plastic binder and other resins.
11	Triaryl Phosphate Isopropylated	IPPP		68937-41-7	It is a fireproof plasticizer with excellent hydrolysis stability, oil resistance and electric insulativity, high fungus resistance, good mutual solubility, excellent fireproof and plasticization property. It is mainly used as plasticizer and fire retardant in PVC, polyethylene, artificial leather, film, sheet material, conveying belt, air duct, floor material, wire & cable, synthetic resin, plastic, rubber and cellulose, to improve the product's processability, anti-pollution, mildew resistance and abrasion resistance; also used as lubricating.
12	Triethyl phosphate	TEP		78-40-0	TEP is mainly applied in hard bubble sheet or flame retardants (PUR/PIR and phenol). It is characterized by its low viscosity, which makes it in all kinds of formula can reduce the viscosity.
13	Triphenyl phosphate	TPP		115-86-6	It can be used as fire retarding plasticizer of cellulose resin, vinyl resin and rubber. It can be used in nitro cellulose, coating, glycerol triacetate film and soft flake, hard PU foam, plasticizer of engineering plastic and fire retarding.
14	Phenoxycyclophosphazene	HPTCP		1184-10-7	It has a very high thermal stability (TGA 5% at 340 °C) to make it become a kind of thermoplastic resin can be used in engineering, for example, a new type of flame retardant polycarbonate and polynorbornene oxide alloy.

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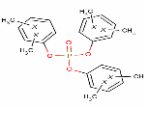

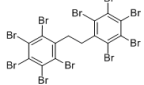
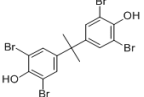
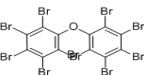
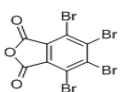
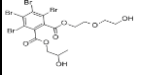
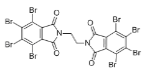
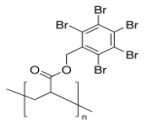
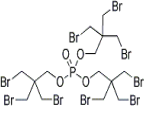
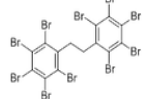
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15	TRIXLYL PHOSPHATE	TXP		25155-23-1	This product can be used as a vinyl resin, cellulose, natural and synthetic rubber plasticizer, low volatility, good water resistance, flame retardancy. It is mainly used for combustion turbine oil resistance, good burning resistance and good thermal oxidation security, good lubrication performance, lubrication oil extreme pressure antiwear additives.
16	Brominated polystyrene	BPS		88497-56-7	BPS is a kind of bromine series organic flame retardant, it is widely used in engineering plastic, such as PBT (polybutylene terephthalate), polyphenyl ether, nylon-66, etc.
17	Decabromodiphenyl Ethane	DBDPE		84852-53-9	It is a kind of environmental friendly fire retardant without containing Diphenyl oxide structure. It has good thermal stability and light stability, and is used as fire retardant in PE, PP, ABS, PBT, epoxy resin, silicon rubber, EPDM polyester.
18	Tetrabromobisphenol A	TBBPA		79-94-7	Used in plastics, rubber, textile, fiber and paper industry, such as flame retardants, such as used in epoxy resin, polycarbonate, polyester, phenolic resin and ABS resin, make the products with good flame retardancy and self-extinguishing. Now formally used in television ignition coil with epoxy resin.
19	Decabromodiphenyl oxide	DBDPO		1163-19-5	It is mainly used as additive flame retardants, bromine content, high thermal stability, flame retardant efficiency, wide range of USES, suitable for polyethylene, polypropylene, ABS resin, epoxy resin, PBT resin, silicone rubber, ternary b rubber and polyester fiber, flame retardant cotton fiber, etc.
20	Tetrabromophthalic anhydride	PHT-4		632-79-1	It is a kind of high bromine content acid kind of flame retardant, as a reactive flame retardant, mainly used for polyurethane rigid foam, not saturated polyester resin, epoxy resin, in addition, the derivatives of fairly RK-463 can be used for wire and cable, flame retardant treatment of wool fabric. As adding flame retardant agent can be applied to PP, PE, PS coating, textile, etc.
21	2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl 3,4,5,6-tetrabromophthalate	PHT-4 Diol		20566-35-2	It is a kind of is mainly used for flame retardant hard bubble of reactive flame retardant intermediates, appearance is slightly faded and sticky liquid, mainly as a reactive flame retardant used in the production of class I and class II rigid polyurethane (PIUR).
22	1,2-Bis(tetrabromophthalimido) ethane	Saytex BT-93W		32588-76-4	It has excellent thermal stability and uv stability. Its white color makes it can be used for sensitive products. Excellent thermal stability make it can be used in engineering resin, such as: polyester and polyamide. Its exhibit excellent performance in many fields, such as polyolefin, HIPS, PET, PBT, PC, and elastomers.
23	POLY(PENTABROMOBENZYL ACRYLATE)	FR-1025		59447-57-3	It is a high content of aromatic bromide, thermal stability, good convergent flame retardants, especially suitable for thermoplastic engineering plastic, PET, PBT, PA and styrene copolymer. It is widely used military-industrial complex, textiles, electronics, electrical, and other fields of composite materials, especially suitable for the manufacture of complex electronic equipment engineering.
24	Tris(tribromoneopentyl)phosphate	FR-370		19186-97-1	It is a kind of additive flame retardant, applied to PP and HIPS, flame retardant grade level V-2 (UL94 standard), and has obvious anti-uv performance and stability. Originally designed for the rapid development of polypropylene in the field of find an update better flame retardant. High bromine content (70%), and the combination of high phosphorus content (3%), make it at a low amount reached good flame retardant effect. Product structure of brominated part, which gives the excellent uv and light stability, ensures that the appearance of the finished product quality.
25	DECABROMODIPHENYL ETHANE	/		84852-53-9	This product is a new type, broad spectrum, high efficiency, add, and environmentally friendly flame retardant, has extremely excellent thermal stability and high bromine content, and anti-uv ability, low toxicity etc. Widely used in the styrene polymers, engineering thermoplastics, wire and cable, coating, insulation, elastomer and thermosetting plastic, etc.

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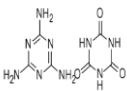
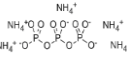
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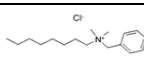
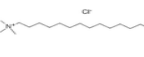
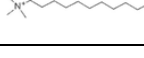
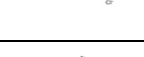
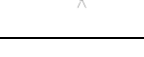
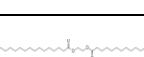
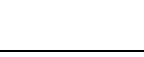

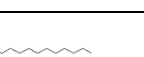
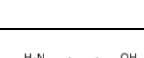
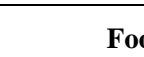
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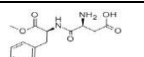
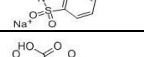
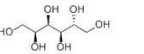



26	MELAMINE CYANURATE	MCA		37640-57-6	Halogen-free flame retardant agent, is widely used in nylon, acrylic emulsion, pte resin and other olefin resin. Especially suitable for pure nylon, such as nylon 6 and nylon 6, 6. It has a good flame retardant effect, small processing smoke, can make the flame retardant grade easily reach UL 94V level. A flame APP is widely applied in the expansion
27	AMMONIUM POLYPHOSPHATE	APP		14728-39-3	type fire retardant coating, polyethylene, polypropylene, polyurethane, epoxy resin, rubber, fiber board and dry powder, etc., is a safe effective phosphorus is non halogen flame

Surfactants

NO.	Chemical name	Structure	CAS No.	SPEC	Application
1	Benzalkonium chloride (BKC)		63449-41-2	50%/80%	It has been widely used as additive in fire-extinguishing agent.
2	Cetyl trimethyl ammonium chloride (CTAC)		112-02-7	70%	It is used for emulsified silicone oil, conditioner emulsifier, fiber softening agent and antistatic agent. Can be used to soften and isolation of the paper.
3	Dodecyl trimethyl ammonium chloride (DTAC)		112-00-5	80%	As a catalyst, emulsifying agent, disinfectant, disinfectant, antistatic agent, etc., used as cationic surfactant.
4	Didecyl dimethyl ammonium chloride (DDAC)		7173-51-5	80%	It is used as mothproofing agent. It can control insects, diseases, in such aspects as medical and civilian used as a disinfectant and bactericide.
5	Dimethyl dioctadecyl ammonium chloride		107-64-2	80%	This product can make the fabric softer, asphalt emulsifier, organic bentonite covering agent, also used in the tertiary oil recovery as additives.
6	Ethylene glycol monostearate		111-60-4	Hydroxyl value 50%	It is used as emulsifier, dispersant, solubilizing agent in cosmetics, emulsification, solubilization, soft and antistatic properties.
7	Ethylene glycol distearate		627-83-8	Hydroxyl value 14%	It is used in shampoo, bath liquid, moisturizer and high-grade liquid detergent, etc. As a pearl in the drug manufacturing dispersant, solubilizing agent, lubricant and metal processing detergent and fiber processing field.
8	Glyceryl monostearate		31566-31-1	40%	It can be used as emulsifier, also can be used as a food additive.
9	Octadecyl trimethyl ammonium chloride (OTAC)		112-03-8	80%	It is used as the antistatic agent of textile fiber, hair conditioner, asphalt, rubber and silicone oil emulsifier. And widely used in the disinfection disinfectant.
10	Sodium lauryl ether sulphate (SLES)		68585-34-2	70%	It is used as a skin care shampoo, lotion, bath oils, waxes, oil emulsifier, textile emulsifier, abrasive cleaner, leveling agent, dye, as intermediates in the process of sulfating.
11	AMINOETHYLETHANOLAMINE		111-41-1	99%	Used in shampoo, lubricants, oil buffer, resin synthesis, textile auxiliaries, imidazoline amphoteric surfactant, etc.

Food Additives

NO	Chemical Name	Structure	CAS NO	SPEC	Application
1	Aspartame		22839-47-0	98.0-102.0%	Sweeteners
2	Saccharin sodium		128-44-9	99.0-101.0%	Sweeteners
3	Citric acid		77-92-9	99.5%min	Acidity regulators
4	Sorbitol		50-70-4	70%min 99%min	Adding sorbitol into foods can prevent the drying of food and make food stay fresh and soft

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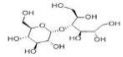
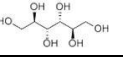
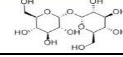
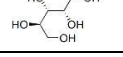
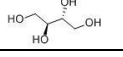
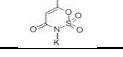
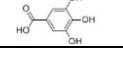
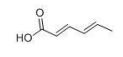
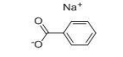
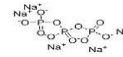
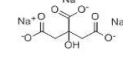
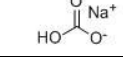
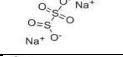
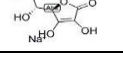
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5	Maltitol		585-88-6	75%min 99%min	Low calorie sweetener
6	D-Mannitol		69-65-8	99%min	Low calorie sweetener
7	TREHALOSE		99-20-7	98%min	Low calorie sweetener antistaling agent;
8	Xylitol		87-99-0	98.5-101.0%	Sweeteners
9	Erythritol		149-32-6	99.5%min	Low calorie sweetener
10	Acesulfame		33665-90-6	99.0-101.0%	Sweeteners
11	Gallic acid		149-91-7	99%min	preservative
12	Tannic acid	C76H52O46	1401-55-4	98%min	Mainly used in beer, wine, low alcohol liquor clarifier
13	Sorbic acid		110-44-1	99.0-101.0%	preservative
14	Sodium benzoate		532-32-1	99.0-100.5%	Preservative
15	Sodium tripolyphosphate		7758-29-4	95%min	Food improver for fish products, beverage clarifying agent
16	Sodium citrate		68-04-2	99.0-100.5%	Used as flavoring agent and stabilizer in food and beverage industry
17	Sodium bicarbonate		144-55-8	99.5%min	Food expander
18	Sodium metabisulfite		7681-57-4	98%min	Bleach agent ; Loose agent ; Antiseptic and germicide ; Inhibitor and freshen agent .
19	Sodium erythorbate		6381-77-7	98%min	Used as a food antioxidant, anti-corrosion and color additives
20	Sodium alginate	C5H7O4COONa	9005-38-3	99.5%min	Mainly used for imitation foods, pasta, meat products, beverages, fillings, jam
21	Carrageenan	/	9000-07-1		Food thickening agent;
22	Keratin hydrolyzed (BCAA)	/	69430-36-0	/	Food Additives

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