

1. Acrylate

- 2-Ethylhexylacrylate
- 2-Hydroxyethylacrylate
- Acrylic acid
- Ethylacrylate
- Glycidylmethacrylate
- Methylmethacrylate
- n-Butylacrylate

2. Amine

- Diethanolamine 85% - 99 %
- Monoethanolamine 85% - 99 %
- Triethanolamine 85% - 99 %

3. Bleaching agents

- Sodiumperborate monohydrate
- Sodiumperborate tetrahydrate
- Sodiumpercarbonate

4. Bromate

- Sodium bromate

5. Dicarbonic acid

- Adipic acid
- Benzoic acid
- Dicarbonic acid
- Fumaric acid
- Isophthalic acid
- Maleic acid anhydride
- Phthalic acid anhydride
- Terephthalic acid (PTA)
- Trimellitic acid anhydride

6. Preservative

- 2-Phenoxyethanol
- Benzaldehyde
- Benzophenone flakes
- Benzotriazole
- Bronopol
- Butylhydroxytoluene (BHT)
- Glyoxal 40%
- Methylparaben
- Polyquaternium 15
- Polyquaternium 7
- Propylparaben
- Tertiare Butyl Catechol

- Tertiary Butyl Hydroquinone
- Tolytriazole
- Triclosane USP

7. Polymers

Engineering Plastics

- PA 6
- PA 6.6
- PA 6/6.6
- PBT
- PC
- PC/ABS
- PMMA
- POM

8. Polyolefines

- HDPE
- LDPE
- LLDPE
- MDPE
- PP copo
- PP homo

9. Styrenics

- ABS
- EPS
- GP PS
- HI PS
- SAN

10. Other Polymers

- Acrylonitrile-butadiene-styrol
- PET
- Polyamide
- Polyamide 6.6
- Polyamide 6/6.6
- Polybutylenterephthalate
- Polycarbonate
- Polycarbonate
- Polyethylene
- Polystyrole
- PVC
- Theic Tris2-hydroxyethyl isocyanurate
- Thermoplastic polyurethane
- TPE

11. Phosphates

- Ammoniumpolyphosphate
- Potassiumtripolyphosphate Tech/Food Grade
- Sodiumtripolyphosphate Tech/Food Grade
- Tetrapotassiumpyrophosphate Tech/Food Grade
- Tetrasodiumpyrophosphate Tech/Food Grade

12. Pigments

- Titaniumdioxide
- Iron oxid
- Zincoxide

13. Solvents

- 1,4 Butanediol
- 2-Èthylhexanol
- 2-Èthylhexylacetate
- Acetone
- Acetylacetone
- Butanol
- Butylacetate 85% u. 98/100%
- Butylal
- Butyldiglycol
- Butyldiglycolacetat
- Butylglycol
- Butyrolactone
- Citrus terpene
- Cyclohexane
- Diacetonolcohol
- Diethylenglycol
- Diisobutylketone
- Diisopropylether stab. 10ppm
- Dimethylacetamide
- Dipropyleneglycol
- Ethanol
- Ethoxypropanol
- Ethylacetate
- Ethyldiglycol
- Ethyldiglycol acetate
- Ethylglycol
- Ethylglycol acetate
- Hexylenglycol
- HP-Methyl-tertiär-Butylether pure
- Isobutanole
- Isopropanole
- Isopropylacetate
- Isotridecanole

- Methanol
- Methoxybutanol
- Methoxypropanol
- Methoxypropylacetate
- Methyldiglycol
- Methylacetate 85%, 98/100%
- Methylbenzaldehyde
- Methylenchloride
- Methylethylketon (MEK)
- Methylglycol
- Methylisobutylketone
- Monoethylenglycol
- Monopropylenglycole tech. and USP grade
- N- Butanole
- N-Methylpyrrolidone
- N-Propanol
- O-Dichlorbenzol
- Orange terpene
- O-Toluidine
- Perchlorethylene
- Solvent Naphta Light & Heavy
- Styrene Monomer
- Tetrahydrofuran
- Toluene
- Trichlorethylene
- Vinylacetate Monomere
- White Spirit
- Xylene

14. Oleochemicals

- Cetylalcohol
- Fatty acid
- Fatty acid ester
- Fatty alcohol ester
- Glycerol 86,5 % Pf. Pharma
- Glycerol 99,5 % Pf. Pharma
- Isopropyl Myristat
- Isopropyl Palmitat
- Isopropyl Palmitates
- Lanolin anhydrous
- Lauric Acid 70% min
- Lauric Acid 99% min
- Myristylalcohol
- Nonylphenoethoxylates
- Octanoic Acid
- Octanoic Acid 99% min.

- Octyldodecanol
- Oleic Acid
- Palm oil Acid
- Palmitic Acid
- Sodium dodecylbenzene sulphon Acid Sodium salt 60% (SDBS 60%)
- Sodium Oleofinsulfonates
- Stearates
- Stearic Acid

15. Sulphates

- Aluminiumsulfate
- Aluminiumsulfate (Flock cartouche), 8 x 125 g
- Ammoniumpersulfate
- Manganese sulfate
- Potassiummonopersulfate Granulates
- Potassiummonopersulfate, 200g Tablets
- Potassiummonopersulfate, 20g Tablets
- Potassiumpersulfate
- Sodiumpersulfate
- Sodium bisulfate

16. Plasticizer

- 2-Ethylhexylphthalate
- Dibutylphthalate (DBP)
- Diisodecylphthalate (DIDP)
- Diisononylphthalate (DINP)
- Diisoundecylphthalate (DIUP)
- Dioctylphthalate (DOP)

17. Div. Raw Materials

- Acetic acid anhydride
- Adipic acid - Dihydrazide (ADH)
- Algecide
- Aloe vera dried powder
- Aloe Vera Gel
- Aminoguanidinbicarbonate
- Ammoniumacetate
- Ammoniumbifluoride
- Ammoniumchloride
- Ammoniumnitrate
- Ammoniumsulfamate
- Ammoniumtartate
- Antimontrioxide 99,5%
- Ascorbic Acid (Vitamin C)
- Aspartame
- Azobisisobutyronitrile

- Azodicarbonamide
- Bariumderivates
- Bisphenol A
- Borax decahydrate
- Boric acid
- Calciumcarbonate
- Calciumchloride flakes 77-80%
- Calciumfluoride
- Calciumformiate
- Camphene
- Carbendazime
- Carrageenan
- Casein
- Caseinate
- Caustic soda pearls & flakes
- Chromic acid flakes
- Chromoxide green
- Citric acid
- Climbazole
- Cobalt sulfate
- Cryolithe synt.
- Cyanurchloride
- Cyanuric acid
- Dicumylperoxide
- Dicyandiamide 99,5% & 99,8%
- Dimethyl Terephthalate
- Dodecanedioic Acid
- D-Threonin
- D-Xylose min. 98,0 % Food grade
- EDTA-Sodiumsalt
- Ethylvanillin
- Oak tree bark powder
- Gallic acid
- Guanidine hydrochloride
- Hexamethylentetramine stab./unstab
- Hydroquinone Monomethylether
- Hydroquinone photo grade
- Hydroquinone technical
- Itaconic acid
- Lactic acid 80% & 88%
- L-Cystine AJI 92
- Lead acetat
- L-Glutamic acid FCCIV
- linseed oil
- Lithiumchloride
- Lithiumhydroxide

- Lithiumhypochlorite
- L-Lysine HCL Monochloride USP 24
- Manganese carbonate
- Manganese chloride
- Methansulfonic acid 70-99 %
- Melamine
- Menthol
- Methylethylketon (MEK)
- Mille Fleur (Parfum)
- Mono sodium glutamate FCCIV
- Monochloracetic acid
- Monosodiumglutamate
- Nickel-Derivates
- Paraformaldehyde
- P-Dichlorbenzene
- Pentaerythritol min 98%
- Perfumes oils
- Phenylhydrazine
- Phosphonobutane-1,2,4-tricarboxylicacid
- Phosphoric acid 75% & 85%
- Phosphorous acid
- P-Methoxybenzaldehyde
- Polyvinylalcohol
- Potassium bichromate
- Potassium chlorate
- Potassium hydroxide flakes
- Potassium nitrate
- Potassium perchlorate
- Potassiumcarbonate
- Potassiumferrocyanide
- Potassiumpermanganat
- P-Toluolsulfonic acid 65%
- PVB (Polyvinylbutyrale)
- PVP (Polyvinylpyrrolidone)
- Sebacinic acid
- Silica gel
- Sodium acetate
- Sodium Ascorbate
- Sodium chlorite
- Sodium Citrate
- Sodium Erythorbate
- Sodium saccharine
- Sodium sulfide 60-62% flakes
- Sodiumalginate
- Sodiumbifluoride
- Sodiumcyclamate

- Sodiumdichromate
- Sodiumfluoride
- Sodiumformaldehydsulfoxylate (Rongalite) lumps, gran
- Sodiumhydrosulfite 88-90% low dust
- Sodiummetasilikate 5er or 9er anhydrous
- Sodiummonochloroacetate
- Sodiumnitrate
- Sodiumnitrite
- Soja lecithine
- Sorbitol 70% Food grade
- Sorbitol 90% Food grade
- Strontiumderivates
- Sulfamic acid 99,5%
- Tataric acid
- Taurin JP 8
- TBT (Tetra Butyl)
- Thiourea
- Thioureadioxide
- Trisodiumcitrate
- Urea
- Urea hydrogene peroxide
- Vanillin
- Xanthan Gum Food grade FCCIV 80 mesh XG 80
- zeolite
- Zinc Chloride
- Zincformaldehydsulfoxylat
- Zirconium chloride
- Zirconium derivates
- Zirconium oxide

18. Nonion. Surfactants

- Branched fatty alcohol alkoxyates
- EO/PO Blockcopolymer
- Esters
- Fatty amide alkoxyates
- Fatty amine alkoxyates
- Linear fatty alcohol alkoxyate
- Low foaming alcohol alkoxyates
- Nonylphenolalkoxyates
- Poly ethylene glycols
- Polysorbates
- Sorbitan esters
- Triglyceridalkoxyates

19. Anionic Surfactans

- Ammonium Lauryl (3 EO moles) Ether Sulphate 25 % liquid
- Ammonium Lauryl (3 EO moles) Ether Sulphate, 70 % gel
- Ammonium Lauryl (C12-14) Sulphate 25 % liquid
- Ammonium Lauryl (C12-14) Sulphate 70 % viscose gel
- C12-14 Dimethyl Amine Oxide 30 % liquid
- Cetyl Dimethyl Amine Oxide 25 % liquid
- Sodium / Potassium Lauryl (C12-C14) Sulphate 93 % needles
- Sodium Alkyl (C12-13) (2EO moles) Ether Sulphate, 70 % gel
- Sodium Alkyl (C12-13) (2EO moles) Ether Sulphate, low vis. 27 % fl.
- Sodium Alkyl (C13-15) (3EO moles) Ether Sulphate 27 % gel
- Sodium Alkyl (C13-15) (3EO moles) Ether Sulphate 70 % gel
- Sodium Alkyl (C9-15) (3EO moles) Ether Sulphate 27 % liquid
- Sodium Alkyl (C9-15) (3EO moles) Ether Sulphate 70 % gel
- Sodium Coco (C12-18) Sulphate 93 % needles
- Sodium Lauryl (2 EO moles) Ether Sulphate 27 % liquid
- Sodium Lauryl (2 EO moles) Ether Sulphate 70 % gel
- Sodium Lauryl (3 EO moles) Ether Sulphate 70 % gel
- Sodium Lauryl (C12) Sulphate 94 % fine powder
- Sodium Lauryl (C12-14) Sulphate 30 % liquid
- Sodium Lauryl (C12-C14) Sulphate 90 % needles
- Sodium Lauryl (C12-C14) Sulphate 94 % fine powder
- Sodium Lauryl (C12-C14) Sulphate 94 % needles
- Sodium Lauryl (C12-C14) Sulphate 97 % fine powder
- Sodium Lauryl (C12-C18) Sulphate 90 % needles
- Sodium Lauryl (C12-C18) Sulphate 93 % fine powder
- Sodium mono Alkyl (C12-14) (3EO moles) Sulphosuccinate 32 % fl.
- Sodium mono Alkyl (C12-14) Sulphosuccinate 80 % fine powder
- Sodium Tridecyl (C13-C15) Sulphate 85 % needles

20. Pool Accessories

- 10"/26cm Hi-grade Stainless steel algae brush
- 10"/26cm polybristle wall brush
- 18"/45cm standard curved polybristle wall brush
- 2x180 cm Smooth pole - 0,8mm thick
- 2x240 cm Smooth pole - 0,8mm thick
- 3x120 cm Smooth pole - 0,8mm thick
- Aluminum frame deep rake w/Blue anodized handle
- Aluminum leaf skimmer w/blue anodized handle
- Automatic Cleaner (Deluxe)
- Automatic pool cleaner (hose included)
- Chemical dispenser for 1-1/2" tablets
- Deluxe large chemical dispenser for 3" tablets
- Deluxe large vac Head cast iron weighted
- Deluxe large vac Head cast iron weighted w/side brush
- Deluxe round thermometer
- Deluxe trangular transparent cast

- Economy deep bag skimmer
- Economy liner Vac Head
- Economy thermometer
- Extruded PE Hose 1-1/2 - 12M
- Extruded PE Hose 1-1/2 - 15M
- Extruded PE Hose 1-1/2 - 7M
- Extruded PE Hose 1-1/2 - 9M
- Finger brush
- Flexible vacuum head w/side
- Floating cool pool animal
- Flower-shaped waterfall fountain
- HS-VAC Automatic Cleaner (Wall Climber Version)
- Jet-Vac kit w/ 5 section pole of 48"/120 cm
- Jim Buoy thermometer
- Leaf skimmer w/48" aluminum pole
- Long lock pin for vacuum handle
- Professional heavy duty aluminum leaf skimmer
- Professional heavy duty deep rake w/aluminum frame
- Quick snap butterfly clips
- Replacement bag for Jet Vac head
- Replacement scrub pad
- Round Thermometer
- Scrubber pad brush
- Standard leaf skimmer
- Standard vacuum head handle
- Triangular liner vac Head w/swivel
- Vac head with wheels, Aluminium body, plastic handle
- wall skimmer
- Water Basketball Game
- Water line scrub pad with detergent tank

21. Chlorine products

- Brome powder & 20g & 200g tabs
- Calciumhypochlorite 70%, 20 g Tablets, Japan
- Calciumhypochlorite 70%, 20gTablets, China
- Calciumhypochlorite 70%, Granular, Japan
- Calciumhypochlorite 70%, Granular, China
- Isocyanuric Acid 99%, Granular
- Multifunctional 88%, 200 g Tablets
- Multifunctional 88%, 500 g Block
- Multifunctional 88%, 600 g Block
- Sodiumdichloroisocyanurate Anhydride 60%, Granular
- Sodiumdichloroisocyanurate Dihydrate 56%, Granular
- Trichloroisocyanuric Acid 56%, 20 g Tablets
- Trichloroisocyanuric Acid 90%, 20 g Tablets, China
- Trichloroisocyanuric Acid 90%, 500 g Block

- Trichloroisocyanuric Acid 90%, Granular
- Trichloroisocyanuric Acid, 90%, 200 g Tablets

22. Dose Technique

- Controller for automatic changeover for dosage
- Dosage apparat with magnet membrane pump
- Dosage station for secure dosage for liquid chemicals
- GRAN- 10- Dosage apparat for disinfection and pH-control
- GRAN- 10-T- Dosage station for Granulates, Acids + round turn measurement
- GRAN-45/100- Dosage apparat for the disinfection and pH-control for the pool
- GRAN-45/100T- Dosage station for Granulates, Acids + round turn measurement
- GRAN-Plus-Dosage apparat for Granulates for creation ph-neutral Chlorine dilution
- Hose dosage pump for secure dosage for liquid chemicals
- Hose pump
- HYPOTAB-20- Dosage station for Calcium hypochlorite- 20g tablets + pH-spot facer
- HYPOTAB-200- Dosage station for Calcium hypochlorite- 200g tablets + pH-spot facer
- Impulse buffer
- PAK 60 - Dosage installation for drier carbon powder huge filter circulations
- PAK 60/30 - Dosage installation for drier carbon powder
- PAK-MIN-100 - Dosage system for activated carbon powder with Suspensions
- PAK-MIN-200 - Dosage system for dust- free and acidulated carbon powder
- Speed-regulated hose dosage pump