

NICODOM IR Polymers All Package, 6701 spectra

List of compounds

NICODOM IR Polymers All Package, 6701 spectra consists of 4 independent libraries:

- NICODOM IR Polymers and Additives, 3954 spectra
- NICODOM IR Fibers, 457 spectra
- NICODOM IR Coatings (Industrial Paints), 890 spectra
- NICODOM IR Dyes and Pigments, 1400 spectra

This pdf file contains 4 separate lists.

NICODOM IR Polymers and Additives, 3954 spectra

NICODOM IR Polymers Starter, 931 spectra

List of compounds

The first column shows names of samples present in „NICODOM IR Polymers and Additives“ (all sample are present in „NICODOM IR Polymers and Additives“). Note that the full library version contains additional sample information like CAS Number, Chemical Formula, Sample Type, Trade Name, Manufacturer (when available).
The second column says if this sample is present also in the „NICODOM IR Polymers Starter“.

Polyethylene high density, Eraclene MP 90	yes
Polyethylene linear low density, Escorene LLN100 4YB	na
Polypropylene	yes
Polystyrene	yes
Polystyrene general purpose, Krasten 127/9001	na
Polyvinylchloride	yes
Teflon	yes
Poly(vinyl acetate)	yes
Poly(vinyl alcohol)	yes
Poly(vinyl butyral)	yes
Cellulose Microcrystalline (Vivapur 105)	yes
Cellophane	yes
Cellulose Acetate	yes
Ethyl Cellulose	yes
Hydroxybutyl Methyl Cellulose	na
Hydroxypropylmethylcellulose	na
Methyl Cellulose	na
Nitrocellulose	yes
Starch	yes

NICODOM IR Polymers and Additives
6701 FTIR spectra

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Ultramid C-35	yes
Buna CB HC 502 TC, Polymer PB type	yes
Buna CB HX 529 SIC, Polymer PB type	yes
Buna CB HX 529 TC, Polymer PB type	yes
Diene 55 AC, Polymer PB type	yes
Intene 40 A, Polymer PB type	yes
Intene 50 AM, Polymer PB type	yes
Poly(butadiene) (45% cis & trans, 55% vinyl)	yes
Poly(butadiene) (55% cis & trans, 45% vinyl)	yes
Poly(butadiene) (36% cis, 55% trans, 9% vinyl)	yes
Poly(butadiene), phenyl terminated	yes
Polybutadiene CIS	yes
Polybutadiene, Asadene 70 X	na
Polybutadiene, Asaprene 700 A	yes
Polyisoprene cis #1	yes
Techlen BR 1209, Polymer PB type	yes
Poly(1,3-butylene adipate)	yes
Poly(1,3-butylene endomethylene tetrahydrophthalate)	yes
Poly(1,3-butylene fumarate)	yes
Poly(1,3-butylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(1,3-butylene isophthalate)	yes
Poly(1,3-butylene phthalate)	yes
Poly(1,3-butylene succinate)	yes
Poly(1,4-butylene adipate)	yes
Poly(1,4-butylene fumarate)	yes
Poly(1,4-butylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(1,4-butylene succinate)	yes
Poly(1,4-butylene terephthalate) #1	yes
Poly(1,4-butylene tetrahydrophthalate)	yes
Poly(cyclohexylene terephthalate)	yes
Poly(diethylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(diethylene phthalate)	yes
Poly(diethylene tetrahydrophthalate)	yes
Poly(dipropylene endomethylene tetrahydrophthalate)	yes
Poly(dipropylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(dipropylene isophthalate)	yes
Poly(ethylene adipate)	yes
Poly(ethylene endomethylene tetrahydrophthalate)	yes
Poly(ethylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(ethylene isophthalate)	yes
Poly(ethylene maleate)	yes

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Poly(ethylene maleinadipate)	yes
Poly(ethylene phthalate)	yes
Poly(ethylene succinate)	yes
Poly(ethylene terephthalate) #1	yes
Poly(hexandiol 1,6 maleinadipate)	yes
Poly(isopropylene endomethylene tetrahydrophthalate)	yes
Poly(neopentylene adipate)	yes
Poly(neopentylene fumarate)	yes
Poly(neopentylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(neopentylene isophthalate)	yes
Poly(neopentylene phthalate)	yes
Poly(neopentylene succinate)	yes
Poly(neopentylene terephthalate)	yes
Poly(neopentylene tetrahydrophthalate)	yes
Poly(propylene adipate)	yes
Poly(propylene endomethylene tetrahydrophthalate)	yes
Poly(propylene fumarate)	yes
Poly(propylene hexachlor endomethylene tetrahydrophthalate)	yes
Poly(propylene isophthalate)	yes
Poly(propylene maleate)	yes
Poly(propylene succinate)	yes
Poly(propylene tertahydrophthalate))	yes
Poly(trimethylpentylen adipate)	yes
Poly(trimethylpentylen endomethylene tetrahydrophthalate)	yes
Poly(trimethylpentylen maleate)	yes
Poly(trimethylpentylen phthalate)	yes
Poly(trimethylpentylen sebacate)	yes
Poly(trimethylpentylen succinate)	yes
Poly(trimethylpentylen tetrahydrophthalate)	yes
Polyester based mixture	yes
Polyester, adipic Acid	yes
Polyester; terephthalate based	yes
Perdeuteropolyethylene	yes
Poly(ethylene:propylene) (60% ethylene)	yes
Polyethylene chlorosulphonated	yes
Polyethylene low density	yes
Polyethylene medium density	yes
Polyethylene oxidized	yes
Polyethylene plasticized #1	yes
Polyethylene plasticized #2	yes
Polyethylene, Daplex BF 4572	yes
Polyethylene, Eltex K 52-05-159	na
Polyethylene, Engage 8180	na

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Polyethylene, Eraclene 80	na
Polyethylene, Finathene 3802 Y	na
Polyethylene, Hostalen GM 7040	na
Polyethylene, Liten MB 62	na
Polyethylene, Lupolen 6021 D	na
Polyethylene, Moplen ZB 5015 F	na
Polyethylene, Scolefin PE AG 62 BA	na
Polyethylene, Stavrolen PE 4FE69	na
Acacia gum	yes
Alkylaryl poly(ethylene glycol)	yes
Carrageenan	yes
Gum arabic	yes
Paraformaldehyde	yes
Paraldehyde	yes
PEG 7 Glyceryl Cocoate	yes
PEG-200 Glyceryl Tallowate	yes
Poly(1-butene)	yes
Poly(acrylonitrile)	yes
Poly(diallylphthalate) #1	yes
Poly(ethyl acrylate) #2	yes
Poly(ethyl cyanoacrylate)	yes
Poly(m-phenylene isophthalamide)	yes
Poly(N-vinyl carbazole), Luvican	yes
Poly(phenylmethylsiloxane)	yes
Poly(vinyl acetate) #2	yes
Poly(vinyl formal)	yes
Poly(vinyl isobutyl ether)	yes
Poly(vinyl methyl ketone)	yes
Polyether polyol	yes
Polyimide	na
Polyisobutylene	yes
Lubrizol 2153	yes
Polyoxymethylene #1	yes
Polyoxymethylene #2	yes
Povidone 17, Polyvinylpyrrolidone	yes
Povidone 25, Polyvinylpyrrolidone	na
Povidone 60, Polyvinylpyrrolidone	na
Povidone 90, Polyvinylpyrrolidone	na
Polyvidone Insoluble, Polyvinylpyrrolidone	yes
HIPS/HDPE alloy #1	yes
HIPS/HDPE alloy #2	yes
HIPS/PP alloy	yes
HIPS/PP/PA6 alloy	yes
Polypropylene with 20% Talc	yes
Polypropylene with rubber content	yes

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Polypropylene, atactic #1	yes
Polypropylene, atactic #2	na
Polypropylene, isotactic #1	yes
Polypropylene, isotactic #2	na
Polypropylene, Moplen EPQ 30 RF	yes
Polypropylene, Stamylan P 512MN10	yes
Polypropylene + Vistalon	yes
Polypropylene + Vistalon 404, 1:1	yes
Polypropylene + Vistalon 719, 1:1	yes
Polystyrene high impact #1	yes
Polystyrene high impact #2	na
Polystyrene high impact #3	na
Polystyrene, dicarboxy terminated	yes
Polystyrene, monocarboxy terminated	yes
Polystyrene, Nope PS-Netsark 336M	yes
Polyurethane #1	yes
Polyurethane #3	yes
Polyurethane foam	yes
Polyurethane resin based polymer #2	na
Poly(propylene glycol) 500	yes
Bakelite	yes
Bisphenol-A-polycarbonate, 20% glass reinforced	yes
Diglycidyl ether of Bisphenol A	yes
Epon 828	yes
Epoxy Resin	yes
Epoxy Resin Novolac	yes
Epoxy resin, Bisphenol A + epichlorohydrin	yes
Hydrocarbon resin	yes
Melamine Resin	yes
Melamine-formaldehyde condensate	yes
Melamine-formaldehyde Resin	yes
Melamine-urea-formaldehyde resin #1	yes
Melamine-urea-formaldehyde resin #2	yes
Phenol resin #1	yes
Phenol resin #2	yes
Phenolic Resin	yes
Phenolic Resol	yes
Phenoxy resin	yes
Phenoxy resin	na
Phenoxy resin	na
Polyamide resin	yes
Polycarbonate	yes
Polyurethane resin	yes
Polyurethane resin based polymer #1	yes
Versamid 100 polyamide resin	yes

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Fluorosilicone Rubber	yes
Natural Rubber	yes
Black rubber used for bike break, filled polymer	yes
Black rubber used for bike tyre, filled polymer	yes
Black rubber used for car summer tyre, filled polymer	yes
Black rubber used for car winter tyre, filled polymer	yes
Rubber Carbon Filled # 1	yes
Rubber Carbon Filled # 2	yes
Isoprene Based Copolymer, filled	yes
White Rubber	yes
Dimethicone	yes
Dimethyl Polysiloxane	yes
Dimeticone	yes
Poly(dimethylsiloxane) # 1	yes
Poly(dimethylsiloxane) # 2	na
Poly(dimethylsiloxane) (n=1,000 ctk)	na
Poly(dimethylsiloxane) 10000	na
Poly(dimethylsiloxane) 60000	na
Poly(methylphenylsiloxane) fluid	yes
Poly(methylphenylsiloxane) viscose fluid	yes
Polysiloxane	yes
Silicone rubber # 1	yes
Silicone rubber # 2	na
Silicone rubber # 3	na
Acrylic Copolymer with Styrene	yes
Lotryl 20MA08	yes
Lotryl 35MA08	yes
Poloxamer 105 (PEG-PPG copolymer)	yes
Poly(2,6-dimethyl-1,4-phenylene ether) + polystyrene	yes
Poly(acrylonitrile:butadiene)	yes
Poly(acrylonitrile:divinylbenzene)	yes
Poly(acrylonitrile:ethylene:propylene:styrene) # 1	na
Poly(acrylonitrile:ethylene:propylene:styrene) # 2	yes
Poly(alpha-methylstyrene-block-butadiene)	yes
Poly(chlorotrifluoroethylene:propene)	yes
Poly(ethylene:tetrafluoroethylene)	yes
Poly(ethylene-chlorotrifluoroethylene)	yes
Poly(methyl methacrylate:butadiene)	yes
Poly(m-phenylene isophthalamide)/(viscose)	yes
Poly(styrene:ethylacrylate)	yes
Poly(styrene:n-butyl methacrylate)	yes
Poly(styrene-ethylene-butylene)	yes
Poly(vinylidene chloride:acrylonitrile)	yes
Poly(vinylidene chloride:vinyl chloride)	yes

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Poly[(2,3-epoxypropyl methacrylate):styrene:(ethylene dimethacrylate)]	yes
Poly[(acrylic acid):(2-ethylhexyl acrylate):styrene]	yes
Poly[(acrylic acid):(acrylate):styrene]	yes
Poly[(acrylic acid):(butyl acrylate):(methacryl amide):styrene]	yes
Poly[(acrylic acid):(butyl acrylate):2-(hydroxyethyl methacrylate):styrene]	yes
Poly[(acrylic acid):(butyl acrylate):styrene]	yes
Poly[(acrylic acid):(ethyl acrylate):(2-hydroxyethyl methacrylate):styrene]	yes
Poly[(acrylic acid):(maleic anhydride)]	yes
Poly[(acrylic acid):ethylene], Surlyn	yes
Poly[(divinyl benzene):styrene]	yes
Poly[ethylene:(vinyl acetate)]	yes
Poly[styrene-co-acrylonitrile-co-(divinyl benzene)]	yes
Polypropylene-graft-maleic anhydride	yes
Ultramid 6A, Poly[caprolactam:(hexamethylene adipamide)]	yes
Vinylpyrrolidone-Vinylacetate Copolymer	yes
Cycolac AM-AS 48879, Copolymer ABS type	yes
Cycolac G 101, Copolymer ABS type	yes
Cycolac TIAS, Copolymer ABS type	yes
Forsan 449/9002, Copolymer ABS type	yes
Forsan 548/9002, Copolymer ABS type	yes
Forsan 573, Copolymer ABS type	yes
Lustran HH 1655, Copolymer ABS type	yes
Magnum 3404, Copolymer ABS type	yes
Magnum 3416 SC, Copolymer ABS type	yes
Magnum 3453, Copolymer ABS type	yes
Novodur KU 2, Copolymer ABS type	yes
Novodur P2H AT, Copolymer ABS type	yes
Novodur P2T, Copolymer ABS type	yes
Poly(acrylonitrile:butadiene:styrene) #1	na
Poly(acrylonitrile:butadiene:styrene) #2	yes
Poly(acrylonitrile-co-butadiene-co-styrene)	yes
Polylac 737 PA, Copolymer ABS type	yes
Sinkral CA24Y, Copolymer ABS type	yes
Starex HR 0390, Copolymer ABS type	yes
Starex SM 0150, Copolymer ABS type	na
Starex VH 0800, Copolymer ABS type	na
Terluran 967 K, Copolymer ABS type	yes
Terluran KR 2893, Copolymer ABS type	yes
Terluran KR P 31147, Copolymer ABS type	yes
Urtal B 23, Copolymer ABS type	yes
Poly(methyl methacrylate):(butyl methacrylate)	yes

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Poly[(2,3-epoxypropyl methacrylate):(ethylene dimethacrylate)]	yes
Poly[(acrylic acid):(2-hydroxyethyl methacrylate)]	yes
Poly[(acrylic acid):(butyl acrylate):(ethyl acrylate):(2-ethylhexyl acrylate):(methacryl amide)]	yes
Poly[(acrylic acid):(butyl acrylate):(ethyl acrylate)]	yes
Poly[(acrylic acid):(butyl acrylate):(methacryl amide):(methyl methacrylate)]	yes
Poly[(acrylic acid):(butyl acrylate):(methyl methacrylate)]	yes
Poly[(acrylic acid):(butyl acrylate):]	yes
Poly[(acrylic acid):(ethyl acrylate):(methacryl amide):(methyl methacrylate)]	yes
Poly[(acrylic acid):(ethyl acrylate)]	yes
Poly[(acrylic acid):acrylonitrile]	yes
Poly[(ethyl acrylate):(methacrylic acid)]	yes
Poly[acrylonitrile:(butyl acrylate):(methacryl amide)]	yes
Poly[acrylonitrile:(ethyl acrylate):(methacrylic acid):(methyl methacrylate)]	yes
Poly(butadiene::styrene)	yes
Poly(butadiene:styrene), Buna BL 6533	yes
Poly(butadiene:styrene), Cariflex 1500	na
Poly(butadiene:styrene), Cariflex 1712	na
Poly(butadiene:styrene), Solprene 1205	na
Poly(butadiene:styrene), Solprene 1322	na
Poly(styrene::butadiene) ABA block (28% styrene), Kraton D 1101	yes
Poly(styrene::butadiene) ABA block (30% styrene), Solprene 411	yes
Poly(styrene::butadiene) block	yes
Poly(styrene::butadiene) graft	yes
Poly(styrene::butadiene::divinylbenzene)	yes
Poly(styrene::butadiene::styrene)	yes
Poly(styrene::butadiene::styrene::butadiene::styrene)	yes
Poly(styrene::isoprene) ABA block (14% styrene)	yes
Poly(styrene:butadiene)	yes
Buna AP 251, Copolymer EPDM type	yes
Buna AP 447, Copolymer EPDM type	yes
Buna AP 541, Copolymer EPDM type	yes
Dutral PMX 9705, Copolymer EPDM type	yes
Dutral PMX 9710, Copolymer EPDM type	yes
Dutral TER 4038 EP, Copolymer EPDM type	yes
Dutral TER 9046, Copolymer EPDM type	yes
Keltan 1446 A, Copolymer EPDM type	yes
Keltan 314, Copolymer EPDM type	yes
Keltan 480X100, Copolymer EPDM type	yes

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Keltan 509 X 100, Copolymer EPDM type	yes
Keltan 512, Copolymer EPDM type	yes
Poly(ethylene:propylene:diene) (50% ethylene, 4% diene)	yes
Poly(ethylene:propylene:diene) (50% ethylene, 8% diene)	yes
Poly(ethylene:propylene:diene) (70% ethylene, 4% diene)	yes
Polysar EPDM 345, Copolymer EPDM type	yes
Royalene 501, Copolymer EPDM type	yes
Vistalon 5630, Copolymer EPDM type	yes
Vistalon 6505, Copolymer EPDM type	yes
Vistalon 6630, Copolymer EPDM type	yes
Vistalon 8510, Copolymer EPDM type	yes
Vistalon 9500, Copolymer EPDM type	yes
Elvax 265, Copolymer EVA type	yes
Elvax 360, Copolymer EVA type	yes
Elvax 460, Copolymer EVA type	yes
Escorene ultra 02020, Copolymer EVA type	yes
Escorene ultra FL00728, Copolymer EVA type	yes
Escorene ultra UL 00723, Copolymer EVA type	yes
Evatane 1005 VN 3, Copolymer EVA type	yes
Evatane 1005 VN 4, Copolymer EVA type	yes
Evatane 1020 VB 2, Copolymer EVA type	yes
Levapren 8338, Copolymer EVA type	yes
Miravithen D23EA, Copolymer EVA type	yes
Poly(ethylene:propylene), Daplen KSR 4525	yes
Poly(ethylene:propylene), Keltan 740	yes
Poly(propylene:ethylene), Novolen 2900NC	yes
Polypropylene+poly(ethylene:propylene)	yes
SAN 230 NP, Copolymer SAN type	yes
Kibisan 127, Copolymer SAN type	yes
Kibisan, Copolymer SAN type	yes
Kostil AP, Copolymer SAN type	yes
Kostil B555, Copolymer SAN type	yes
Poly(acrylonitrile:styrene), PD Alfa 468	yes
Poly(acrylonitrile:styrene), Polykemi	yes
Poly(acrylonitrile:styrene), SAN TOYO 100 PCF	na
Poly(acrylonitrile:styrene), SAN TOYO 290	na
Poly(acrylonitrile:styrene), SAN TOYO 330	yes
Poly(styrene:acrylonitrile) (70% styrene)	yes
Krallex 1502, Copolymer SBR type	yes
Krallex 1507, Copolymer SBR type	yes
Poly(vinyl chloride:vinyl acetate:vinyl alcohol)	yes
Poly[(vinyl acetate):(vinyl chloride)]	yes
Reillex 425, Poly[(divinyl benzene):(vinyl pyridine)]	na

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Poly(chloroprene)	yes
Poly(hexafluoropropylene oxide) (mw: 7,000)	yes
Poly(tetrafluoroethylene)	yes
Poly(vinylidene fluoride) #1	yes
Poly(vinylidene fluoride) #2	yes
Polychlortrifluorethylen, Fluorolube	na
Polyvinyl Fluoride	yes
Polyvinylchloride #2	yes
Polyvinylchloride, plasticized	yes
Rubber, chlorinated	yes
Elastin (protein structure)	yes
Xanthan gum	yes
Acetylated distarch adipate	yes
Agar	yes
Agar powder	na
Agar with maltose extract	na
Amylopectine	na
Amylopectine Ultra N	na
Asphalt	na
Caramel	na
Carboxymethyl cellulose, Na salt	na
Carboxymethyl cellulose, Na salt, ultra low viscosity	na
Carboxymethylamylopectine Sodium	na
Carboxymethylcellulose (Carmellose)	na
Casein	na
Casein hydrolysate	na
Casein sodium salt	na
Cellacefate, Cellulose acetate phthalate	na
Cellulose #1	na
Cellulose #2	na
Cellulose (MDOC), Ca salt	na
Cellulose Acetate (39.8% acetyl)	na
Cellulose Acetate Butyrate	na
Cellulose Acetate cine film	na
Cellulose Beaded (Perloza)	na
Cellulose Microcrystalline (Avicel)	na
Cellulose Modified	na
Cellulose Modified	na
Cellulose swabs	na
Cork	na
Deerskin	na
Dextran 40000	na
Dextran 60000-80000	na
Explotab (Sodium Starch Glycolate)	na
Gelatin	na

Gelatin foam	na
Human Skin	na
Hydroxy propyl distarch phosphate	na
Hydroxybutyl Methyl Cellulose	na
Hydroxyethyl ether cellulose	na
Hydroxyethylcellulose	na
Hydroxymethylcellulose	na
Hypromellose (4000)	na
Kollidon VA 64	na
Beef Leather	na
Lignine	na
Maltodextrin KMS X-50	na
Methocel E15	na
Methocel E3	na
Methocel E5	na
Methocel K100	na
Methocel K15	na
Methocel K4	na
Modified Starch	na
Nitrocellulose in mixture	na
Paper coated	na
Paper coated office	na
Paper coated, white card	na
Paper coated, white card matt	na
Paper filled with kaoline pigment	na
Paper glossy plotter	na
Paper napkin	na
Paper with polymer coating	na
Paper with polymer coating #1	na
Paper with polymer coating #2	na
Paper with polymer coating #3	na
Paper with polymer coating #4	na
Paper, beige recycled	na
Paper, brown box unbleached	na
Paper, brown unbleached for packing	na
Paper, colored, purple	na
Paper, extra thin yellow	na
Paper, matt	na
Paper, white	na
Paper, white box	na
Paper, white office	na
Papyrus Egypt	na
Pectine	na
Pectine Citrus	na
Pine Resin	na

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Polyvidone 30, Polyvinylpolypyrrolidone	na
Scallop	na
Starch	na
Starch Modified	yes
Starch sodium octenyl succinate	yes
Starch Tapioca	yes
Starch, Corn Starch Pregelatinised	yes
Starch, Maize Starch Pregelatinised	yes
Starch, Potato Starch Acetyl Oxidized	yes
Starch, Rice Starch	yes
Macrogol 1500, Poly(ethylene glycol) 1500	yes
Macrogol 200, Poly(ethylene glycol) 200	yes
Macrogol 4000, Poly(ethylene glycol) 4000	yes
Macrogol 6000, Poly(ethylene glycol) 6000	yes
Poly(ethylene glycol) 1000	yes
Poly(ethylene glycol) 14000	na
Poly(ethylene glycol) 2000	na
Poly(ethylene glycol) 300	na
Poly(ethylene glycol) 400	na
Poly(ethylene glycol) 4000	na
Poly(ethylene glycol) 6000	na
Poly(ethylene glycol) 8000	na
Poly(ethylene oxide)	yes
Poly(propylene glycol) 2000	yes
Polyethylene Oxide 4000000	yes
Polyethylene Oxide 5000000	yes
Polyethylene Oxide 900000	yes
Poly(4,4-dipropoxy-2,2-diphenyl propane fumarate)	yes
Poly(dianol 22 adipate)	yes
Poly(dianol 22 endomethylene tetrahydrophthalate)	yes
Poly(dianol 22 isophthalate)	yes
Poly(dianol 22 maleate)	yes
Poly(dianol 22 succinate)	yes
Poly(dianol 22 tetrahydrophthalate)	yes
Poly(dianol 33 adipate)	yes
Poly(dianol 33 endomethylene tetrahydrophthalate)	yes
Poly(dianol 33 fumarate)	yes
Poly(dianol 33 isophthalate)	yes
Poly(dianol 33 maleate)	yes
Poly(dianol 33 phthalate)	yes
Poly(dianol 33 succinate)	yes
Poly(dianol 33 tetrahydrophthalate)	yes
Antioxidant 2246	yes
ARC I-1010	yes

Tween 61, POE (4) sorbitan monopalmitate	yes
Tween 80, POE (20) sorbitan monooleate	yes
Tween 85, POE (20) sorbitan trioleate	yes
1,3-Diphenylguanidine	yes
1,4-Phenylenediamine	yes
1-Naphthol	yes
2-Mercaptobenzothiazole MBT	yes
Aerosil 200	yes
Aerosil R972	yes
Aliquat 336	yes
Alkanol XC	yes
Alkylated Diphenylamine, Irganox L57	yes
Aluminium acetate basic	yes
Aluminium Distearate	yes
Aluminium Hydroxide	yes
Ethylene/Vinylacetate copolymer with Aluminium Oxide pigment	yes
Aluminium Oxide 90	yes
Aluminium Stearate	yes
Aluminosilicate	yes
Aluminosilicate Sodium	yes
Ammonium Bromide	yes
Ammonium Chloride	yes
Bicarbonate Ammonium	yes
Bicarbonate Potassium	yes
Bis (2-hydroxyethyl) tallow amine	yes
Brij 35, Polyoxyethylene (35) Lauryl Ether	yes
Bromochlorinated paraffin	yes
Cabosil HS-5, SiO2 based	yes
Cabosil LM-150, SiO2 based	yes
Calcium Carbonate	yes
Calcium Chloride Crystalline	yes
Calcium Chloride Powder	yes
Calcium Oxide	yes
Calcium Stearate	yes
Aluminiumsilicate Calcium Sodium	yes
Carbonate Potassium	yes
Carbonate Sodium anh.	yes
Castor oil, ethoxylated	yes
Chloride Magnesium	yes
Coal Tar	yes
Colloid Defoamer	yes
Dapro DF-911, Defoamer	yes
Decabromdiphenyloxide	yes
Di-2-ethylhexyl phthalate	yes

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Dibenzoyl peroxide	yes
Dibutyl phthalate	yes
Diethylenetriamine	yes
Diisodecyl Phthalate	yes
Di-isononyl Phthalate	yes
Disodium Calcium Edetate	yes
Disodium EDTA	yes
Ditridecyl Phthalate	yes
Docosanoic Acid, Behenic Acid	yes
Durafur developer D	yes
Eastobrite OB-1	yes
Edetate Dipotassium Magnesium	yes
Emulgator E 2149, Stearyl Alcohol and Esters Mixture	yes
Erucamide	yes
Ethoxylated tallow amine	yes
Ethyl palmitate	yes
Ethylenediaminetetraacetic acid = EDTA	yes
Fatty Amines Modified	yes
Ferric Hydroxide	yes
Glass fiber	yes
Glass wool	yes
Glycerides of fatty acids C12-C22	yes
Glycerides of natural fatty acids	yes
Glycerol Stearate	yes
Glyceryl Stearate	yes
Gum Tragacanth	yes
Hexadecanoic Acid, Palmitic acid	yes
Hydroxide Aluminium	yes
Iron (III) Hydroxide	yes
Iron (III) Oxide Hydroxide	yes
Iron (III) Oxide monohydrate, yellow	yes
Iron (III) Oxide, Hematite	yes
Iron (III) Oxide, Red	yes
Iron Oxide	yes
Iron Oxide Black	yes
Iron(II) oxalate dihydrate	yes
Kaolin, Aluminum silicate dihydrate	yes
Loxamid E, Stearoamides mixture	yes
Loxamid OHA, Oleo and stearoamides	yes
Magnesium acetate tetrahydrate	yes
Magnesium Chloride	yes
Magnesium Chloride Hexahydrate	yes
Magnesium Distearate	yes
Magnesium hydroxide	yes
Magnesium Oxide	yes

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Magnesium Stearate	yes
Manganese stearate	yes
Methyl Linoleate	yes
Methyl stearate	yes
Molybdenum Sulfide Lubricant	yes
Mono and Diglycerides of fatty acids	yes
Nacrelon S-30 (pearlescent pigment)	yes
Nacure 1040	yes
Nonadecanoic Acid	yes
Octadecanoic Acid, Stearic Acid	yes
Opadry OY-B-22932 yellow - coating mixture	na
Opadry OY-S-8720 orange - coating mixture	na
Opaspray (mixture)	na
Opex	na
Oxide Aluminium	na
Pareth 15 (ethoxylated alcohols)	na
Plasticizer, Tegosoft EE	na
Polynol A, mono and diglycerides of fatty acid	na
Polysorbate 20	na
Quartz	na
Silica Gel, 70-230 mesh	na
Silicagel	na
Silicate - pigment	na
Silicate with cellulose - pigment	na
Silicon dioxide	na
Silicon dioxide, highly dispersed	na
Silipor 600	na
Silwet L-77	na
Soda Ash	na
Sodium Alkyl Aryl Sulfonate	na
Sodium Dodecylbenzene Sulfonate	na
Sodium Metasilicate	na
Sodium Silicate	na
Sorbitan Monolaurate, Span 20	na
Sorbitan tristearate	na
Span 40, Sorbitan Monopalmitate	na
Stearamide	na
Stearate Zinc	na
Succinimide	na
Surfactant, Sodium Alkyl polyglycol ether sulfate	na
Surfactant, Syntopon A 100	na
Talc	na
Tetrasodium Edetate	na
Titanium Dioxide	na
Titanium Ethoxide	na

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Color masterbatch Polyethylene + 60% yellow pigment #3	yes
Color masterbatch Polyethylene + 75% white pigment	yes
Color masterbatch Polyethylene + Zn, Fe oxide	yes
Color masterbatch Polypropylene + 70% white pigment	yes
Color masterbatch Polypropylene + brown pigment	yes
Color masterbatch Polypropylene + white pigment	yes
Color masterbatch Polypropylene + yellow pigment #1	yes
Color masterbatch Polystyrene + 30%, Sb, Ni, Ti-oxide	yes
Color masterbatch Polystyrene + 50% brown pigment	yes
Color masterbatch Polystyrene + 50% white pigment	yes
Polypropylene + yellow pigment #2	yes
Color masterbatch Poly(styrene-co-acrylonitrile) + 50% white pigment	yes
(+/-)-Camphor	yes
(E)-Anethole	yes
1,12-Diaminododecane	yes
1,2,4-Triacetoxypyrene	yes
1,2-Bis(diphenylphosphino)ethane	yes
1,2-Dicyanobenzene	yes
1,3,5-Triethylhexahydro-1,3,5-triazine	yes
1,4-Phenylenediacetic Acid	yes
1,5-Dimethylnaphthalene	yes
12-Hydroxydodecanoic acid	yes
1-Adamantanecarboxylic acid	yes
1-Bromohexadecane	yes
1-Bromotetradecane	yes
1-Chloro-2,4-dinitrobenzene	yes
1-Docosanol	yes
1-Heptadecanol	yes
1-Heptene	yes
1-Hexadecanol	yes
1-Iodobutane	yes
1-Methyl-4-piperidone	yes
1-Methylnaphthalene	yes
1-Nonadecanol	yes
1-Octacosane	yes
1-Octadecanol	yes
1-Phenyl-1,2-ethanediol	yes
1-Phenyl-2-thiourea	yes
2-(Dibutylamino)ethanol	yes
2,2,4-Trimethylpentane	yes
2,2'-Azobis(isobutyronitrile)	yes
2,4,6-Trimethylpyridine	yes
2,4-Dihydroxybenzaldehyde	yes

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2,4-Hexadienoic acid, potassium salt	yes
2'-Acetonaphthone	yes
2-Amino-2-(hydroxymethyl)-1,3-propanediol; TRIS	yes
2-Azacyclotridecanone	yes
2-Butenoic acid, ethyl ester	yes
2-Chlorobenzoic acid	yes
2-Chlorobenzonitrile	yes
2-Ethoxynaphthalene	yes
2-Ethylbutyric acid	yes
2-Ethylcaproic Acid	yes
2-Ethylhexyl nitrate	yes
2-Fluoropropionic acid	yes
2-Hydroxyisobutyric acid	yes
2-Methoxybenzaldehyde	yes
2-Methoxynaphthalene	yes
2-Methylnaphthalene	yes
2-Naphthoic acid	yes
2-Naphthol	yes
2-Naphthyl acetate	yes
2-Phenoxyethanol	yes
2-Thiophenecarboxaldehyde	yes
3,5-Dimethylphenol = Xylenol	yes
3-Aminophenol	yes
3-Chlorobenzaldehyde	yes
3-Hexyne	yes
3-Nitrophenol	yes
3-Picoline = 3-Methylpyridine	yes
4,4'-Methylenebis(N,N-dimethylaniline)	yes
4-Aminobenzoic acid	yes
4-Aminosalicylic acid sodium salt	yes
4-Bromoaniline	yes
4-Bromophenol	yes
4-Chlorobenzoic acid	yes
4-Chlorobutyronitrile	yes
4-Fluorobenzoic acid	yes
4-Iodophenol	yes
4-Methoxybenzaldehyde	yes
4-Methoxybenzonitrile	yes
4-Methyl-2-pentanone	yes
4-Vinylcyclohexene dioxide	yes
5,5-Dimethyl-1,3-cyclohexanedione	yes
6-Aminohexanoic acid	yes
9,10-Dicyanoanthracene	yes
Acenaphthene	yes
Acetamide	yes

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Acetanilide	yes
Acetoacetanilide	yes
Acetylsalicylic acid	yes
Allyl sulfide	yes
Aluminium Chlorohydrate	yes
Ammonium Acetate	yes
Ammonium Citrate Monobasic	yes
Ammonium iodide	yes
Anthracene	yes
Anthraquinone	yes
Azelaic acid	yes
Bentonite	yes
Benzamide	yes
Benzenesulfonic acid	yes
Benzil	yes
Benzimidazole	yes
Benzoin	yes
Benzophenone	yes
Benzotriazole	yes
Benzyl bromide	yes
Benzyltrimethylammonium chloride	yes
Beta-cyclodextrine	yes
Biphenyl	yes
Biuret	yes
Boric Acid	yes
Bromoacetic acid	yes
Bromobutyrolactone	yes
Butylated hydroxyanisole, BHA	yes
Butyltriphenylphosphonium bromide	yes
Calcium Acetate	yes
Calcium chloride dihydrate	yes
Calcium Diacetate	yes
Calcium Hydroxide	yes
Calcium Lactate	yes
Calcium Petroleum Sulfonate	yes
Camphene	yes
Carbonate Sodium Decahydrate	yes
Carbonate Zinc Basic	yes
Cetyldimethylamine	yes
Chloral hydrate	yes
Chloroacetamide	yes
Chloroacetic acid	yes
Chlorodiphenylphosphine	yes
Cinnamic Acid	yes
Citric Acid	yes

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Citric Acid Monohydrate	yes
Cocoamidopropyl Hydroxysultaine	yes
Cupric acetate .H2O	yes
Cyclododecanone	yes
D- (+)-Malic acid	yes
Dextrin	yes
D-Galactonic acid g-lactone	yes
Di(ethylene glycol) distearate	yes
Dicyandiamide sulfate	yes
Diethyl dithiophosphate, ammonium salt	yes
Diethyl glutarate	yes
Diethyl isoamylmalonate	na
Diethyl Sulfate	na
Diethyl t-butylmalonate	na
Dimethyl Sulfate	na
Diphenylacetylene	na
Diphosphate Tetrasodium	na
Diphosphate Tetrasodium Decahydrate	na
Dipropylene Glycol	na
Disodium Orthophosphate	na
Di-t-butyl dicarbonate	na
Dithionite Sodium	na
DL-Camphor	na
DL-Menthol	na
DL-Tartaric Acid	na
Dodecanoic acid	na
Dodecyl aldehyde	na
Ethyl caprylate	na
Ethyl maltol	na
Ethyl nicotinate	na
Ethylene glycol diformate	na
Gallic acid	na
Gallotannin	na
Glycerol triacetate	na
Glyceryl monooleate	na
Heneicosane	na
Hexachlorobenzene	na
Hexamethylbenzene	na
Hexatriacontane	na
Hydroquinone	na
Hypophosphite Sodium	yes
Imidazole	yes
Indole	yes
Inositol	yes
Iodoform	yes

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Pentaerythritol	na
Pentasodium triphosphate	na
Pentyl propionate	na
Persulfate Ammonium	na
Persulfate Potassium	na
Persulfate Sodium	na
Petroleum Sulfonate	na
Phenyl Salicylate	na
Phenylboronic acid	na
Phenylmercuric acetate	na
Phenylurea	na
Phosphate Ammonium Dibasic	na
Phosphate Ammonium Monobasic	na
Phosphate Calcium Dibasic	na
Phosphate Calcium Monobasic	na
Phosphate Calcium Tribasic	na
Phosphate Calcium, Hydroxylapatite	na
Phosphate Potassium Dibasic	na
Phosphate Potassium Dibasic Trihydrate	na
Phosphate Potassium Monobasic	na
Phosphate Potassium Tribasic n-hydrate	na
Phosphate Sodium Dibasic	na
Phosphate Sodium Dibasic Dihydrate	na
Phosphate Sodium Dibasic Heptahydrate	na
Phosphate Sodium Monobasic	na
Phosphate Sodium Monobasic Dihydrate	na
Phosphate Sodium Tribasic	na
Phthalide	na
Piperazine dihydrochloride	na
Pivalic acid t-butylamide	na
Poly(sodium 4-styrenesulfonate)	na
Polyglycerol Polyricinoleate	na
Polyglyceryl Oleate	na
Potassium Acetate	na
Potassium bromate	na
Potassium carbonate, sesquihydrate	na
Potassium chloride	na
Potassium Ferricyanide	na
Potassium Ferrocyanide	na
Potassium Nitrate	na
Potassium permanganate	na
Propionic Acid	na
Propyl Gallate	na
p-Tolunitrile	na
Pyridine hydrochloride	na

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Quinhydrone	na
Resorcinol	na
Salicylic acid	na
Silver Nitrate	na
Sodium Acetate	na
Sodium Acetate Trihydrate	na
Sodium Cetylsulfate	na
Sodium Octanoate	na
Sodium Perborate*4H2O	na
Sodium Stearyl Fumarate	na
Sodium Tetraborate Decahydrate	na
Sodium Toluenesulfonate	na
Sodium trichloroacetate	na
Spheron Oxin 1000 LC	na
Stannous Chloride	na
Strontium oxalate	na
Sucrose (crystals)	na
Sulfamic acid = Amidosulfonic acid	na
Sulfate Aluminium	na
Sulfate Aluminium Potassium	na
Sulfate Ammonium	na
Sulfate Ferrous	na
Sulfate Magnesium	na
Sulfate Sodium Monobasic	na
Tannic acid	na
Tetrabutylammonium bromide	na
Tetrabutylammonium chloride	na
Tetrabutylammonium cyanide	na
Tetrabutylammonium fluoride trihydrate	na
Tetrabutylammonium hexafluorophosphate	na
Tetrabutylammonium hydrogen sulfate	na
Tetrabutylammonium iodide	na
Tetrabutylammonium perchlorate	na
Tetrabutylammonium sulfamate	na
Tetracosane	na
Tetraethylammonium bromide	na
Tetraethylammonium chloride	na
Tetraethylammonium tetrafluoroborate	na
Tetramethylammonium bromide	na
Tetramethylammonium fluoride	na
Tetramethylammonium hydroxide	na
Tetramethylammonium iodide	na
Tetraoctylammonium bromide	na
Tetraphenylboron Sodium	na
Thioacetic acid	na

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Thiosulfate Sodium	na
Thiourea	na
trans-Cinnamic acid	na
Triaryl Phosphate Ester	na
Tribenzylamine	na
Tributyltin bromide	na
Tributyltin hydride	na
Tricalcium Orthophosphate	na
Triethanolamine hydrochloride	na
Triethyl phosphonoacetate	na
Triethylene Glycol	na
Trimethylamine hydrochloride	na
Trimethylolpropane Trinonanoate	na
Tripelargonin	na
Triphenyl phosphate	na
Triphenyl Phosphine	na
Triphenylantimony	na
Tritylalcohol	na
Vestamid E40	na
Watermelon Ketone	na
Zinc acetate dihydrate	na
Zinc salicylate	na
(+/-)-2-Butanol	na
(2R,3R)-(-)-2,3-Butanediol	na
(2S,3S)-(+)-2,3-Butanediol	na
(R)-(-)-2-Butanol	na
(R)-(-)-2-Octanol	na
(R)-(-)-Ethyl mandelate	na
(S)-(-)-2-Methyl-1-butanol	na
(S)-(+)-1,2-Propanediol	na
(S)-(+)-1,3-Butanediol	na
(S)-(+)-2-Butanol	na
(S)-(+)-2-Octanol	yes
(S)-(+)-Ethyl mandelate	yes
1,1,1,3,3,3-Hexafluoro-2-propanol	yes
1,1,2-Trichlorotrifluoroethane	yes
1,1,2-Trimethoxyethane	yes
1,10-Dibromodecane	yes
1,2,3,4-Tetrahydronaphthalene	yes
1,2-Dibromoethane	yes
1,2-Dibromopropane	yes
1,2-Dichlorobenzene	yes
1,2-Dichloroethane	yes
1,3-Butanediol	yes
1,3-Butanediol diacetate	yes

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1,3-Dibromopropane	yes
1,3-Propanediol	yes
1,4-Butanediol	yes
1,4-Butanediol diglycidyl ether	yes
1,4-Dibromobutane	yes
1,4-Dioxane	yes
1,4-Pentanediol	yes
1,5-Cyclooctadiene	yes
1,5-Pentanediol	yes
1,6-Dibromohexane	yes
1-Bromo-3-chloropropane	yes
1-Bromobutane	yes
1-Bromododecane	yes
1-Bromoheptane	yes
1-Bromohexane	yes
1-Bromonaphthalene	yes
1-Bromononane	yes
1-Bromooctane	yes
1-Butanol	yes
1-Chlorohexane	yes
1-Chloronaphthalene	yes
1-Decanol	yes
1-Decene	yes
1-Dodecene	yes
1-Fluoro-2-nitrobenzene	yes
1-Heptanol	yes
1-Hexadecene	yes
1-Hexanol	yes
1-Iodoheptane	yes
1-Nonanol	yes
1-Octadecene	yes
1-Octanol	yes
1-Pentanol = Amyl alcohol	yes
1-Phenyl-1-propanol	yes
1-Propanol	yes
1-Tetradecene	yes
2-(2-Butoxyethoxy)ethanol	yes
2-(Ethylamino)ethanol	yes
2,2,2-Trifluoroethanol	yes
2,2'-Dichloroethyl ether	yes
2,2'-Thiodiethanol	yes
2,3-Butanediol	yes
2,3-Dimethyl-2-butanol	yes
2,6-Lutidine	yes
2-Amino-2-methyl-1-propanol	yes

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2-Benzyloxyethanol	yes
2-Bromohexanoic acid	yes
2-Bromopentane	yes
2-Butanol	yes
2-Butanone	yes
2-Butene-1,4-diol (cis and trans)	yes
2-Chlorobenzaldehyde	yes
2-Chloroethanol	yes
2-Ethoxyethyl acetate	yes
2-Ethyl-1-hexanol	yes
2-Ethylhexylamine	yes
2-Ethylpiperidine	yes
2-Hexanol	yes
2-Mercaptoethanol	yes
2-Methyl-1-butanol	yes
2-Methyl-1-propanol	yes
2-Methyl-2-butanol	yes
2-Methyl-2-hexanol	yes
2-Methyl-2-pentanol	yes
2-Methylcyclohexanone	yes
2-Nitropropane	yes
2-Octanol	yes
2-Picoline	yes
3-Acetylpyridine	yes
3-Amino-1-propanol	yes
3-Chloro-1,2-propanediol	yes
3-Hydroxypropionitrile	yes
4-Chlorotoluene	yes
4-Isopropyltoluene, p-Cymene	yes
Acetic Acid	yes
Acetic anhydride	yes
Acetone	yes
Acetonitrile	yes
Acetophenone	yes
Acetylacetone	yes
Acrylonitrile	yes
Amyl Acetate	yes
Amylamine	yes
Anethole	yes
Aniline	yes
n-Bromostyrene	yes
Benzaldehyde	yes
Benzene	yes
Benzonitrile	yes
Benzyl acetate	yes

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Benzyl alcohol	yes
Benzyl benzoate	yes
Benzyl chloride	yes
Benzyl cyanide	yes
Benzylamine	yes
Butyl acetate	yes
Butyl ether	yes
Butyl formate	yes
Butyl laurate	yes
Butyl methacrylate	yes
Butyl vinyl ether	yes
Butyraldehyde	yes
Carbon disulfide	yes
Carbon Tetrachloride	yes
Chloroform	yes
cis-2-Butene-1,4-diol	yes
Crotonic acid	yes
Cumene	yes
Cyclododecene	yes
Cycloheptanol	yes
Cyclohexane	yes
Cyclohexanol	yes
Cyclohexanone	yes
Cyclohexene	na
Cyclohexyl acetate	na
Cyclohexylamine	na
Cyclohexylmercaptan	na
Cyclooctanone	na
Cyclooctene	na
Cyclopentane	na
Cyclopentanol	na
Cyclopentanone	na
D-(-)-Lactic acid	na
Decane	na
Diacetone Alcohol	na
Diallyl Phthalate	na
Dibutyl ketone	na
Dibutyl sulfide	na
Dibutylamine	na
Dichloromethane	na
Dicyclohexylamine	na
Dicyclopentadiene	na
Diethanolamine	na
Diethyl acetylmalonate	na
Diethyl carbonate	na

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Diethyl ether	na
Diethyl ethylmalonate	yes
Diethyl malonate	yes
Diethyl methylmalonate	yes
Diethyl oxalate	yes
Diethyl phthalate	yes
Diethyl pimelate	yes
Diethyl propylmalonate	yes
Diethyl suberate	yes
Diethyl succinate	yes
Diethylamine	yes
Diethylene glycol	yes
Diethylene Glycol Dibutyl Ether	yes
Diethylene glycol dimethyl ether	yes
Dihdropyran	yes
Diiisopropyl phosphite	yes
Diisobutyl carbonate	yes
Diisobutylketone	yes
Diisopropyl ether	yes
Diisopropylamine	yes
Dimethyl phthalate	yes
Dimethyl succinate	yes
Dimethylaminoethanol	yes
Dimethylsulfoxide	yes
Diethyl phthalate	yes
Diundecyl phthalate	yes
DL-Lactic acid	yes
Dodecane	yes
Dodecenylsuccinic anhydride	yes
Dodecyl acetate	yes
e-Caprolactam	yes
Epichlorhydrin	yes
Ethanol	yes
Ethoxyacetic acid	yes
Ethyl acetate	yes
Ethyl acetoacetate	yes
Ethyl Acrylate	yes
Ethyl benzoate	yes
Ethyl bromoacetate	yes
Ethyl butyrate	yes
Ethyl caproate	yes
Ethyl chloroacetate	yes
Ethyl cinnamate	yes
Ethyl crotonate	yes
Ethyl D-lactate	yes

Ethyl DL-mandelate	yes
Ethyl dodecanoate	yes
Ethyl formate	yes
Ethyl Lactate	yes
Ethyl salicylate	yes
Ethyl-2-methylacetoacetate	na
Ethylbenzene	na
Ethylene carbonate	na
Ethylene Diglycol Monoethyl Ether	na
Ethylene glycol	na
Ethylene glycol dimethacrylate	na
Ethylene glycol dimethyl ether	na
Ethylene glycol monobutyl ether	na
Ethylene glycol monoethyl ether	na
Ethylene glycol monomethyl ether	na
Formamide	na
Formic acid	na
Furfuryl alcohol	na
g-Butyrolactone	na
g-Caprolactone	na
Heptadecane	na
Heptane	na
Hexachloro-1,3-butadiene	na
Hexamethylphosphoramide	na
Hexane	na
Hexanoic acid	na
Hexanol	na
Indene	na
Isoamyl acetate	na
Isoamyl alcohol	na
Isoamyl ether	na
Isoamyl formate	na
Isobutyronitrile	na
Isopropenyl acetate	na
Isopropylamine	na
Isovaleric acid	na
L-(+)-Lactic acid, ethyl ester	na
m-Cresol	na
Mesityl oxide	na
Methyl alcohol	na
Methyl benzoate	na
Methyl chloroacetate	na
Methyl chloroformate	na
Methyl Crotonate	na
Methyl dichloroacetate	na

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Methyl formate	na
Methyl isobutyl ketone	na
Methyl Oleate	na
Methyl Palmitate	na
Methyl p-toluenesulfonate	na
Methyl Salicylate	na
Methylcyclohexanol	na
Methylcyclohexanols	na
Morpholine	na
m-Toluidine	na
N,N,N',N'-Tetramethylethylenediamine	na
N,N-Diethylethanolamine	na
N,N-Dimethylacetamide	na
N,N-Dimethylformamide	na
Nitrobenzene	na
Nitrocyclohexane	na
Nitroethane	na
Nitromethane	na
N-Methylacetamide	na
N-Methylcyclohexylamine	na
N-Methylformamide	na
Nonylamine	na
Nonylphenol	na
o-Anisidine	na
o-Bromaniline	na
o-Cresol	na
Octanoic acid = Caprylic acid	na
Oleic acid	na
o-Nitrotoluene	na
o-Toluidine	na
o-Xylene	na
p-Cresol	na
Pentane	na
Petroleum ether	na
Petroleum naphtha	na
Phenyl Ether	na
Phenyl Isocyanate	na
Piperidine	na
Propargyl alcohol	na
Propionaldehyde	na
Propyl acetate	na
Propylene carbonate	na
Propylene Glycol	na
Propylene Oxide	na
p-Toluidine	na

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Pyridine	na
R-(-)-1,3-Butanediol	na
Styrene	na
t-Butyl Acetate	na
t-Butyl alcohol	na
t-Butylamine	na
t-Butylbenzene	na
Tetrachloroethylene	na
Tetrahydrofuran	na
Toluene	na
Triacetin	na
Tributyl phosphate	na
Tributylamine	na
Tributylin	na
Trichloroethylene	na
Tridecane	na
Triethanolamine	na
Triethyl citrate	na
Triethylamine	na
Trioctylamine	na
Water	na
Xylenes Mixed	na
Castor oil hydrogenated	na
Clove oil	na
Coconut oil	na
Cottonseed Oil	na
Maize Oil	na
Mineral Oil	na
Mineral Oil, light and heavy	na
Olive Oil	na
Paraffin Oil	na
Peanut Oil	na
Safflower Oil	na
Sunflower oil	na
(Methylphenyl)diphenylsilanol	na
1,10-Decanediol = Decamethylene glycol	na
1,2-Cycloheptanediol	na
1,2-Phenylenediamine	na
1,4-butanediol dimethacrylate	na
1,4-Cyclohexadiene	na
1,4-Cyclohexanedimethanol	na
1,7-Heptanediol = Heptamethylene glycol	na
1,9-Nonanediol	na
1-Butyldiphenylsilanol	na
1-Naphthylamine	na

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2-Butyldiphenylsilanol	na
2-Butyne-1,4-Diol	na
2-Vinylnaphthalene	na
3,3-Dimethylacrylic acid	na
Acrylamide	na
Acrylic acid	na
Adipic acid	na
Allyl alcohol	na
Aluminum Ethoxide	na
Benzoyl Chloride	na
Bisphenol A	na
Calcium formate	na
Cetyl alcohol	na
Chloromaleic anhydride	na
cis-1,4-Cyclohexanedimethanol	na
cis-1,5-Cyclooctanediol	na
Cyclohexyldiphenylsilanol	na
D-Glucose	na
Dicapryl Adipate	na
Dicyandiamide = Cyanoguanidine	na
Diethylenediamine	na
Diphenylamine	na
Diurethane Dimethacrylate	na
Dodecanedioic acid	na
Dodecylamine	na
Ethyl Carbamate	na
Ethylenediamine	na
Formaldehyde 35%	na
Fumaric acid	na
Glucose	na
Glutaric acid	na
Glycerin	na
g-Valerolactone	na
Isocyanic acid	na
Isophthalic acid	na
Maleic anhydride	na
Malonic Acid	na
Melamine = sym-Triaminotriazine	na
Methyl methacrylate	na
Methylamine Hydrochloride	na
mono-Methyl terephthalate	na
Neopentyl glycol	na
Octadecylamine	na
Octylamine	na
Oleoyl chloride	na

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Oleyl alcohol, Cis-9-octadecen-1-ol	na
o-Phthalic acid	na
Phthalic acid, K salt	na
Phthalimide	na
Sebacic Acid	na
Sodium benzoate	na
Sodium butyrate	na
Sodium formate	na
Styrene oxide	na
Suberic acid	na
Succinic acid	na
Succinic anhydride	na
t-Butyldimethylsilyl chloride	na
Terephthalaldehyde	na
Terephthalic acid	na
Terephthalonitrile	na
Tetrahydrofurfuryl alcohol	na
Titanium(IV) butoxide	na
trans-1,2-Cyclohexanediol	na
Triethylene glycol dimethacrylate	na
Triethylenetetramine	na
Trimethylsilyl cyanide	na
Triphenylsilane	na
Triphenylsilanol	na
Urea	na
Urotropine	na
Glue - Epoxy	na
Glue - Office White	na
Glue - Acrylate based with filler	na
Glue - Polychloroprene based	na
Glue - PVA based for wood	na
Glue - PVAC based for paper	na
Glue - PVAC based for wall tile	na
Cotton Lot #1	na
Cotton Lot #2	na
Cotton+Acrylic	na
Cotton+Elastane (92:8)	na
Cotton+Flax (60:40)	na
Cotton+Lycra (95:5)	na
Cotton+Polyester (1:1)	na
Cotton+Polyester (60:40)	na
Cotton+Polyester (65:35)	na
Cotton+Viscose (82:18)	na
Fabric Acrylic+ Cotton (1:1)	na
Fabric Acrylic+ Cotton+Polyester (44:42:14)	na

Fabric Angora+Wool+Nylon (20:60:20)	na
Fabric Cellophane based	na
Fabric Cellulose Acetate based	na
Fabric Poly(ethylene terephthalate)	na
Fabric Polyamide	na
Fabric Polyamide+Elastane (83:17)	na
Fabric Polyester	na
Fabric Polyester+Cotton (65:35)	na
Fabric Polyester+Lycra (9:1)	na
Fabric Polyester+Viscose (80:20)	na
Fabric Polyamide	na
Fabric Viscon+Polyester+Lycra (5:4:1)	na
Moirá, Polypropylene fabric	na
Silk I	na
Silk II	na
Silky Fabric, Polyester	na
Wool	na
Wool+Cotton+Acrylic+Nylon (32:23:25:20)	na
Adhesive strip napkin, teflon with adhesive	na
Adhesive tape yellow, acrylate based	na
Synthetic Fur, polyethylene terephthalate based copolymer, filled	na
Synthetic Leather Lot #1, softened with phthalates	na
Synthetic Leather Lot #2, softened with phthalates	na
Synthetic Leather Lot #3, Alkyd based	na
Synthetic Leather Lot #4, with nitrocellulose based lacquere	na
Synthetic Leather Lot #5, with acrylate based lacquere	na
Synthetic Leather Lot #6, Polyamide based	na
Synthetic Leather Lot #7, Alkyd based	na
Highly filled and softened copolymer used for beach shoe from China Lot #1	na
EVA based copolymer, filled, used for beach shoe from China	na
Highly filled and softened copolymer used for beach shoe from China Lot #2	na
Cellulose based material used for circuit board surface	na
Cellulose based material used for furniture veneer surface	na
Cellulose based material used as insulation material in cars	na
CaCO ₃ coated isoprene based polymer used as latex glove	na
Polyvidone based copolymer used as lip salve	na
Animal protein based material used as human medicinal capsule	na

Nitrocellulose/cotton fibers based mixture used as nail lacquere	na
Copolymer mixture used as ultrasoft packing material	na
Gutapercha used as plasticine for children	na
Polyurethane rubber used as roller skate wheel	na
Styrene-ethylene/butylene-styrene block copolymer used for roller skate break	na
Rubber seal black	na
Rubber white CaCO3 filled	na
Silicate based material used as dark shell button	na
Polyethylene wax based mixture used as shoe polish	na
Silichrom, metal cleaning agent containing 25% ammonium hydroxide	na
UHMWPE used as ski running surface	na
Polyamide based mixture used for ski manufacturing	na
Filled polymer used as 12 V wire insulation	na
Filled polymer used as 220 V wire insulation	na
Highly softened foam, Sympatex Dark	na
Highly softened foam, Sympatex White	na
Polyester used as wadding cleaning pad	na
Water pipe seal black, wax coated	na
White Lacquere from CD surface, high pigment contents	na
White painting for walls, high contents of inorganic pigment	na
Asphalt based mixture used and seal for windows	na
Yellow painting for walls, high contents of inorganic pigment	na
L-(+)-Lysine monohydrochloride	na
L-Alanine	na
L-Arginine	na
L-Arginine HCl	na
L-Asparagine	na
L-Asparagine *H2O	na
L-Aspartic Acid	na
L-Cysteine	na
L-Cysteine HCl	na
L-Cystine	na
L-Histidine	na
L-Histidine Hydrochloride Monohydrate	na
L-Hydroxyproline	na
L-Isoleucine	na
L-Leucine	na
L-Lysine acetate	na
L-Methionine	na
L-Ornithine	na
L-Ornithine hydrochloride	na

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L-Proline	na
L-Serine	na
L-Threonine	na
L-Tryptophan	na
L-Valine	na
DL-Lactic acid, Sodium salt	na
DL-Malic acid	na
D-Mannitol	na
D-Mannoheptulose	na
D-Mannose	na
D-Sorbitol	na
D-Tagatose	na
D-Talose	na
D-Tartaric Acid	na
[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II)	na
[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride	na
1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol	na
1,1,1-tris(hydroxymethyl)propane	na
1,1,3-tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane	na
1,1-bis(4-hydroxy-3-methylphenyl)cyclohexane	na
1,1-bis(4-hydroxyphenyl)butane	na
1,2,2,6,6-Pentamethyl-4-Piperidinol	na
1,2-Diaminopropane	na
1,3-dibromo-5,5-dimethylhydantoin	na
1,4-Bis(4-benzoyl-6-tert-octyl-3-hydroxy)phenoxybutane	na
1,4-Bis[4-benzoyl-3-hydroxy-6-(1-phenylethyl)]phenoxybutane	na
1,4-Cyclohexanediol	na
1,4-Diazabicyclo [2.2.2]octan	na
1,4-Dibromo-2,3-butanedione	na
1,4-Dibromo-2,5-bis(octyloxy)benzene	na
1,5,8,12-tetrakis[4,6-bis(n-butyl-n-1,2,2,6,6-pentamethyl-4-piperidylamino)-1,3,5-triazin-2-yl]-1,5,8,12-tetraazadodecane	na
1,6-Diaminohexane	na
1,6-Diisocyanatohexane	na
1,6-Hexanediol diglycidyl ether	na
1,8-diamino-p-menthane	na
1-Bromo-2,4,6-trifluorobenzene	na
1-Bromo-2,4-dimethylbenzene	na
1-Bromo-2,6-difluorobenzene	na
1-Bromooctadecane	na
1-Butoxy-2-Propanol	na
1-Decyne	na
1-Ethynyl-2,4,5-trimethylbenzene	na

1-Ethynyl-2,4-difluorobenzene	na
1-Ethynyl-2-fluorobenzene	na
1-Ethynyl-2-nitrobenzene	na
1-Ethynyl-3,5-bis(trifluoromethyl)benzene	na
1-Ethynyl-3,5-dimethoxybenzene	na
1-Ethynyl-3-fluorobenzene	na
1-Ethynyl-4-pentylbenzene	na
1-Ethynyl-4-phenoxybenzene	na
1-Ethynyl-naphthalene	na
1-Chloro-2-ethynylbenzene	na
1-Iodo-2-(trimethylsilyl)acetylene	na
1-Iodo-2,4-dimethylbenzene	na
1-Iodopentane	na
1-Lauryl-2-pyrrolidone	na
1-Methoxy-2-propanol	na
1-Methylimidazole	na
1-Octyl-4-(2,5-dibromothien-3-yl)-1,2,3-triazole	na
1-Octyl-4-(thien-3-yl)-1,2,3-triazole	na
1-Pentadecyne	na
1-phenoxy-2-propanol	na
1-Phenyl-1-hexyne	na
1-Phenyl-2-propyn-1-ol	na
2-((Trimethylsilyl)-ethynyl)thiophene	na
2-(2,5-dibromophenyl)-5-phenyl-1,3,4-Oxadiazole	na
2-(2,5-Dibromophenyl)-5-pyrid-2-yl-1,3,4-Oxadiazole	na
2-(2,5-Dibromothien-3-yl)-5-n-heptyl-1,2,4-oxadiazole	na
2-(2-butoxyethoxy)ethyl acetate	na
2-(2-Hydroxy-5-Ethyl-phenyl) benzotriazole	na
2-(2-Hydroxy-5-methyl phenyl) Benzotriazole 97%	na
2-(2-hydroxy-5-Methyl-phenyl)-5- chlorobenzotriazol	na
2-(2-hydroxy-5-n-butyl-phenyl) benzotriazol	na
2-(2-hydroxy-5-n-dodecylphenyl)-benzotriazol	na
2-(2-hydroxy-5-n-octyl-phenyl) benzotriazol	na
2-(2-Hydroxyphenyl)-5-chlorobenzotriazol	na
2-(3-(2h-benzotriazol-2-yl)-4-hydroxyphenyl)ethyl methacrylate	na
2-(tert-butylamino)ethyl methacrylate	na
2,1,3-Benzothiadiazole	na
2,2'-(1,4-phenylene)bis-1,3,2-dioxaborinane	na
2,2'-(Phenylimino)diethanol	na
2,2,2-Trichloroacetamide	na
2,2,4,4 -Tetrahydroxy-Benzophone 97%	na
2,2',4'-Trichloroacetophenone	na
2,2,6,6-tetramethyl-4-aminopiperidin	na
2,2,6,6-Tetramethyl-4-piperidinol	na

2,2,6,6-Tetramethyl-4-piperidone hydrochloride	na
2,2'-[(Diocetylstannylene)bis(thio)]diacetic acid dibutyl ester	na
2,2'-[2,5-bis(octyloxy)-1,4-phenylene]bis[4,4,5,5-tetramethyl-1,3,2-Dioxaborolane	na
2,2',3,3'-Tetramethoxybenzoin	na
2,2'-Dimethoxybenzoin	na
2,2'-Methylenbis-(4-ethyl-6-tert.butylphenol)	na
2,2-bis(4-hydroxy -3,5-di-methyl-phenyl) propane	na
2,2-bis(4-hydroxy -3-methylphenyl)butane	na
2,2-Bis(4-hydroxy-3-methylphenyl)propane	na
2,2-Bis(4-hydroxyphenyl)butane	na
2,2-Bis(hydroxymethyl)propionic acid	na
2,2'-Thiobis(6-tert-butyl-p-cresol)	na
2,3-Dimethoxybenzoin	na
2,4,5-Trichloroaniline	na
2,4,6-Tribromoaniline	na
2,4,6-Trichlorophenylhydrazine	na
2,4,6-tris (dimethylaminomethyl) phenol	na
2,4,7,9-Tetramethyl-5-Decyne-4,7-Diol	na
2,4-Dihydroxybenzophenone	na
2,4'-Dichloroacetophenone	na
2,4-Dichloroaniline	na
2,4-Dichlorobenzaldehyde	na
2,4-Dichloriodobenzene	na
2,4-dichlorophenylsalicylate	na
2,4-Di-T,-butylphenol based additive	na
2,4-Thiazolidinedione	na
2,5-Bis(tributylstannyl)thiophene	na
2,5-Dibromo-3-carboxythiophene	na
2,5-Dibromo-3-hexylthiophene	na
2,5-Dibromoterephthalic acid	na
2,5-Dibromothiophene	na
2',5'-Dichloroacetophenone	na
2,5-dichlorobenzenesulfonyl chloride	na
2,5-Dimethoxybenzaldehyde	na
2,5-Di-tert-butylhydroquinone	na
2,6-Dichloriodobenzene	na
2,6-Dichlorophenol	na
2,6-Dimethylaniline	na
2,7,9-Tribromo-9H-fluorene	na
2,7-Dibromo-9,9-bis[4-(octyloxy)phenyl]-9H-Fluorene	na
2,7-Dibromo-9H-fluoren-9-one	na
2,7-Dibromofluorene	na
2-[2-hydroxy-5-(1-phenylethyl)-phenyl]benzotriazol	na

2-acrylamido-2-methyl-1-propanesulfonic acid	na
2-Amino-4-chlorophenyl phenyl ether	na
2-Aminobenzenethiol	na
2-Aminothiazole	na
2-Benzothiazolamine	na
2-Benzyl-4-chlorophenol	na
2-Bromo-3-hexylthiophene	na
2-Bromo-3-thiophene carboxylic acid	na
2-Bromopropionyl bromide	na
2-Butanone oxime	na
2-Butoxyethyl acetate	na
2-Butyl-2-ethyl-1,3-propanediol	na
2-Dodecen-1-yl succinic anhydride	na
2-Ethoxy-N-methyl-1,3,2-benzodioxaphosphol-2-amine	na
2-Ethyl-4-methylimidazol	na
2-Ethylhexyl 2-cyano-3,3-diphenylacrylate	na
2-Ethylhexyl acrylate	na
2-Ethylhexyl glycidyl ether	na
2-Ethynyl-6-methoxynaphthalene	na
2-Ethynylanisole	na
2-Ethynylpyridine	na
2-Ethynyltoluene	na
2-Furoylchloride	na
2-Heptanone	na
2-Hexyne	na
2-Hydroxy-4-butoxybenzophenone	na
2-Hydroxy-4-ethoxybutylformiate-benzophenon dimer	na
2-Hydroxy-4-ethoxyethylformiate-benzophenon dimer	na
2-Hydroxy-4-ethoxyethylformiate-benzophenone dimer	na
2-Hydroxy-4-ethoxymethylformiate-benzophenone dimer	na
2-Hydroxy-4-methoxybenzophenone	na
2-hydroxy-4-octyloxy-5-tert.Butyl-benzophenone	na
2-Hydroxy-5-methylaniline	na
2'-Hydroxyacetophenone	na
2-Hydroxyethyl acetate	na
2-Chlorothiophene	na
2-mercaptobenzimidazole	na
2-Mercaptothiazoline	na
2-Methoxybenzoin	na
2-Methyl-4,6-bis(hydroxy benzyl N,N-dimethyldithiocarbamate)phenol	na
2-Methylimidazole	na
2-Methyl-m-phenylene diisocyanate	na
2-Morpholinoethanol	na
2-Naphthyl salicylate	na

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2-n-Heptyl-5-(thien-3-yl)-1,2,4-oxadiazole	na
2-Phenylbenzothiazole	na
2-Pyrrolidinone	na
2-Thiohydantoin	na
2-Thiophenemethanol	na
2-Thiouracil	na
2'-Trifluoromethylphenyl acetylene	na
3-(2H-Benzotriazol-2-yl)-4-Hydroxy Phenetyl Alcohol	na
3-(6-Bromohexyl)thiophene	na
3-(Trimethylsilylethynyl)thiophene	na
3,3'',4,4'',5,5''-Hexamethoxybenzoin	na
3,4,9,10-Perylenetetracarboxylic dianhydride	na
3,4-Dibromothiophene	na
3,4-Difluorophenylacetylene	na
3,4-Dichloroaniline	na
3,5-Dialkyl-2-hydroxybenzyl N,N-dimethyldithiocarbamate	na
3,5-Dichloroaniline	na
3,5-Dimethylaniline	na
3,5-Di-t-butyl-4-hydroxybenzyl N,N-dimethyldithiocarbamate	na
3-[6-(4-Methoxyphenoxy)hexyl]-thiophene	na
3-Bromoaniline	na
3-Bromopyridine	na
3-Bromothiophene	na
3-Dodecylthiophene	na
3-Ethynyl-a,a,a-trifluorotoluene	na
3-Ethynyltoluene	na
3-Fluoro-4-(trifluoromethoxy)phenylacetylene	na
3-Glycidoxypropyltrimethoxysilane	na
3-Hexanol	na
3-Hexylthiophene	na
3-Chloro-4-methylaniline	na
3-Chlorophenol	na
3-Methacryloxypropyltrimethoxysilane	na
3-Methoxy-1-butanol	na
3-Methoxybenzoin	na
3-Methyl-3-oxetanemethanol	na
3-Nitrobenzenesulfonic acid	na
3-Octylthiophene	na
3-Thiopheneacetic acid	na
3-Thiophenecarbonitrile	na
3-Thiophenecarboxylic acid	na
3-Trimethylsilyl-2-propyn-1-ol	na
4-(1,1,3,3-tetramethylbutyl)phenyl salicylate	na

4-(t-Octyl)phenol	na
4,4- thiobisphenol	na
4,4'-(2,7-dibromo-9H-fluoren-9-ylidene)bis-Phenol	na
4,4'-dimethoxybenzoin	na
4,4'-Diaminodiphenylsulfone	na
4,4'-Dichlorodiphenyl sulfone	na
4,4'-thiobis(2-tert-butyl-5-methylphenol)	na
4,5-Dimethoxy-1,3,2-benzodioxaphosphole	na
4,7-Diazafluoren-9-one	na
4,7-Dibromo-2,1,3-benzothiadiazole	na
4-Aminodiphenylamine-2-sulfonic acid	na
4-Bromobenzyl alcohol	na
4-Bromobenzyl chloride	na
4-Bromocyclohexanol	na
4-Dodecyloxy-2-hydroxybenzophenone	na
4-Ethynyl-1-fluoro-2-methylbenzene	na
4-Ethynylbiphenyl	na
4-Ethynyltoluene	na
4-Fluorophenylacetylene	na
4-Hydroxyacetophenon	na
4-Hydroxydeoxybenzoin	na
4-Chloro-2-methylaniline	na
4-Chlorophenylhydrazine hydrochloride	na
4-chlorophenylsalicylate	na
4-Iodoaniline	na
4-Methoxybenzoin	na
4-Nitro-1,8-naphtalic anhydride	na
4-Phenoxyaniline	na
4-tert-Butylphenylacetylene	na
4-tert-Octyl phenylsalicylate	na
4'-Trifluoromethylphenyl acetylene	na
5-(2-Pyridyl)tetrazole	na
5-(3-Thienyl)-2H-1,2,3,4-Tetrazole	na
5,10,15,20-tetrakis(4-(trimethylammonio)-phenyl)-21h,23h-porphine tetratosylate	na
5,10,15,20-tetrakis-(n-methyl-4-pyridyl)-21,23h-porphyrin tetratosylate ethylenediamine	na
5,10,15,20-tetraphenyl-21h,23h-porphine- tetrasulfonic acid, 4na h2o	na
5,10,15,20-tetraphenyl-21h,23h-porphyrin zinc	na
5,7-dibromo-8-hydroxyquinoline	na
5-Bromo-4-chloro-3-indolyl b-D-galactopyranoside	na
5-Bromosalicylaldehyde	na
5-Ethynyl-1-methyl-1H-imidazole	na
5-Hexyn-1-ol	na
5-Hexynoic acid	na

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5-Chloro-2-hydroxyaniline	na
5-Chlorosalicylic acid	na
5-t-butyl 2,4-Dihydroxy benzophenone	na
5-t-butyl-2-hydroxy-4-butoxybenzophenone	na
6-Aminouracil	na
6-Hexanolactone	na
6-Chloro-1-hexyne	na
7-Amino-1,3-naphthalenedisulfonic acid	na
7-tert-Butoxy-2,5-norbornadiene	na
9,10-Bis(phenylethynyl)anthracene	na
9,10-Dibromoanthracene	na
9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-oxide	na
9,9-Dioctyl-2,7-dibromofluorene	na
9,9-Dioctylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester	na
9-Ethynylphenanthrene	na
9-Fluorenone	na
Abeson S, dodecylbenzenesulfonic acid based	na
Abiester 100P, mixed ester of pentaerythritol and resin acids of colophony	na
Abietic acid	na
Abimal 125D, Glycerol ester + colophony + maleic	na
Accelerator 399	na
Accelerator 399 (dried)	na
Acetyl chloride	na
Acetyl tributyl citrate	na
Acetylenedicarboxylic acid	na
Acetylenedicarboxylic acid monopotassium salt	na
Acorox 88	na
Acramin BS-N	na
Acramin BS-N (dried)	na
Acresin DS 3500	na
Acronal 290D	na
Acronal 500 D	na
Acronal A 603 (dried)	na
Acronal DS 6219	na
Acronal DS 6219 (dried)	na
Acronal LR 8977 (dried)	na
Acronal LR 8988	na
Acronal LR 8998	na
Acronal LR-8820	na
Acronal S 533	na
Acronal S 533 (dried)	na
Acronal S 726	na
Acronal S 726 (dried)	na

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Acropol 35	na
Acropol 35 (dried)	na
Acrylan	na
Acrysol RM 1020	na
Acrysol RM 1020 (dried)	na
Acrysol RM 12W	na
Acrysol RM 12W (dried)	na
Acrysol RM 2020	na
Acrysol RM 2020 (dried)	na
Acrysol RM 8	na
Acrysol RM 825	na
Acrysol RM 825 (dried)	na
Acticide MKC	na
Acticide MKC (dried)	na
Acticide SR 2278	na
Acticide SR 2278 (dried)	na
Addid 900	na
Additin PAN	na
Additol VXL 1105	na
Additol VXL 4907	na
Additol VXL 4907 (dried)	na
Additol VXL 4910	na
Additol VXL 4920	na
Additol VXL 4929	na
Additol VXL 4930	na
Additol VXL 4930 (dried)	na
Additol VXL 6237	na
Additol VXL 6237 (dried)	na
Additol VXW 4909	na
Additol VXW 4909 (dried)	na
Additol VXW 4926	na
Additol VXW 4932	na
Additol VXW 4940	na
Additol VXW 4940 (dried)	na
Additol VXW 4952	na
Additol VXW 4963	na
Additol VXW 4963 (dried)	na
Additol VXW 4973	na
Additol VXW 4973 (dried)	na
Additol VXW 6200	na
Additol VXW 6200 (dried)	na
Additol VXW 6203	na
Additol VXW 6206	na
Additol VXW 6208	na
Additol VXW 6208 (dried)	na

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Additol VXW 6209	na
Additol VXW 6209 (dried)	na
Additol VXW 6210	na
Additol VXW 6211	na
Additol VXW 6213	na
Additol VXW 6213 (dried)	na
Additol VXW 6240	na
Additol VXW 6240 (dried)	na
Additol VXW 6360	na
Additol VXW 6387	na
Additol VXW 6396	na
Additol VXW 6396 (dried)	na
Additol WL 490/50	na
Additol WL 490/50 (dried)	na
Additol XL 018	na
Additol XL 018 (dried)	na
Additol XL 109	na
Additol XL 123	na
Additol XL 123 (dried)	na
Additol XL 125	na
Additol XL 197	na
Additol XL 250	na
Additol XL 250 (dried)	na
Additol XL 251	na
Additol XL 252	na
Additol XL 252 (dried)	na
Additol XL 255	na
Additol XL 255 (dried)	na
Additol XL 260	na
Additol XL 270	na
Additol XL 297, Oxime Based	na
Additol XL 425	na
Additol XL 6526	na
Additol XW 020	na
Additol XW 020 (dried)	na
Additol XW 314	na
Additol XW 314 (dried)	na
Additol XW 329	na
Additol XW 330	na
Additol XW 390	na
Additol XW 390 (dried)	na
Additol XW 395	na
Additol XW 395 (dried)	na
Adipoyl chloride	na
Advastab	na

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Advastab 15 MS	na
Advastab 17 M	na
Advastab 17 MO	na
Advastab 17 MOL	na
Advastab A 70	na
Advastab BC-30	na
Advastab CZ-59	na
Advastat E 49	na
Adwawax 280	na
Aerosil MA 80	na
Aerosol 22 N	na
Aerosol 501	na
Aerosol A 102	na
Age Rite Gel	na
Age-Rite Hipar	na
Age-Rite Resin	na
Agerite Resin D	na
Agerite Stalite	na
AgeRite Stalite S	na
Agerite Superflex	na
AgeRite Superlite	na
Agitan 100	na
Agitan 100 (dried)	na
Agitan 120	na
Agitan 120 (dried)	na
Agitan 150 (dried)	na
Agitan 151	na
Agitan 151 (dried)	na
Agitan 217	na
Agitan 218	na
Agitan 232	na
Agitan 255	na
Agitan 255 (dried)	na
Agitan 260	na
Agitan 260 (dried)	na
Agitan 280	na
Agitan 281	na
Agitan 281 (dried)	na
Agitan 285	na
Agitan 285 (dried)	na
Agitan 288	na
Agitan 288 (dried)	na
Agitan 290	na
Agitan 295	na
Agitan 295 (dried)	na

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Agitan 296	na
Agitan 296 (dried)	na
Agitan 305	na
Agitan 315	na
Agitan 315 (dried)	na
Agitan 380	na
Agitan 380 (dried)	na
Agitan 633	na
Agitan 650	na
Agitan 700	na
Agitan 702	na
Agitan 703 N	na
Agitan 731	na
Agitan 760	na
Agitan 770	na
Agitan E 257 (dried)	na
Agitan P 800	na
Agitan P 801	na
Agitan P 813	na
Agitan P 823	na
Agitan P 833	na
Agitan VP P 804	na
Alberdingk AC 2514 (dried)	na
Alberdingk AC 2518 (dried)	na
Alberdingk AC 2522 (dried)	na
Alberdingk AC 2523	na
Alberdingk AC 2523 (dried)	na
Alberdingk AC 31	na
Alberdingk AC 31 (dried)	na
Alberdingk AC 5530	na
Alberdingk AC 5530 (dried)	na
Alberdingk ACU 2000	na
Alberdingk ACU 2000 (dried)	na
Alberdingk AS 2688	na
Alberdingk AS 2688 (dried)	na
Alberdingk CUR 69	na
Alberdingk CUR 69 (dried)	na
Alberdingk CUR 991 VP	na
Alberdingk CUR 991 VP (dried)	na
Alberdingk MAC 34 (dried)	na
Alberdingk U 520	na
Alberdingk U 520 (dried)	na
Alberdingk U 800	na
Alberdingk U 800 (dried)	na
Alberdingk U 9800 VP	na

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Ampicillin Trihydrate	na
a-Naphthyl salicylate	na
Ancamide 220 X 70	na
Ancamide 2353	na
Ancamide 2353 (dried)	na
Ancamide 2445	na
Ancamide 2445 (dried)	na
Ancamide 2573	na
Ancamide 2573 (dried)	na
Ancamine 1618	na
Ancamine 2143	na
Ancamine 2280	na
Ancamine 2280 (dried)	na
Ancamine 2320	na
Ancamine 2379	na
Ancamine 2432	na
Ancamine 2432 (dried)	na
Anisole	na
Anti Terra - 204	na
Anti Terra - 204 (dried)	na
Anti Terra - U	na
Anti Terra - U (dried)	na
Antimussol WLN	na
Antimussol WLN	na
Antioxidant 301	na
Antioxidant SP	na
Antioxidant TOD	na
Antiozonant 70-TBPA	na
Antiozonant AFD	na
Anti-Terra 203	na
Anti-Terra 206	na
Aquacer 535	na
Aquacer 593	na
Aquacer 593 (dried)	na
Aquaslip 671	na
Aquaslip 671 (dried)	na
Aranox	na
Arazate	na
ASM 4010	na
ASM AFC	na
ASM ZKF	na
ASM-DDA	na
Astragal PAN	na
Astragal PAN (dried)	na
Atmer 151	na

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Bis(dimethylcarbamoedithioato-S,S') copper	na
Bis(tributyltin) oxide	na
Bis-[2-hydroxy-5-methyl-3-(benzotriazol-2-yl)-phenyl]-methane	na
Blister Free 3	na
Blister Free 45	na
Blister free 54	na
Blister Free 75	na
Borchigel PW-25	na
Borchigen SN 95	na
Borchigen SN 95 (dried)	na
Bovine albumin	na
Brij 35, Polyoxyethylene (35) Lauryl Ether	na
Brij 78	na
Busan 30L	na
Busan BL1166	na
Busperze 275	na
Butanox M-50	na
Butrol 23	na
Butrol 35	na
Butyl 4-aminobenzoate	na
Butyl acrylate	na
Butyl benzyl phthalate	na
Butyltin hydroxide oxide	na
Butyltin Trilaurate	na
Byk - Dynwet 800	na
Byk - LD N 20048	na
Byk - LD N 20048 (dried)	na
Byk 011	na
Byk 011 (dried)	na
Byk 012	na
Byk 017	na
Byk 018	na
Byk 019	na
Byk 020	na
Byk 020 (dried)	na
Byk 022	na
BYK 023	na
BYK 023 (dried)	na
Byk 024	na
Byk 025	na
Byk 025 (dried)	na
Byk 028	na
BYK 031	na
BYK 033	na

BYK 034	na
BYK 035	na
Byk 037	na
Byk 037 (dried)	na
BYK 040	na
Byk 044	na
Byk 044 (dried)	na
BYK 051	na
Byk 052	na
Byk 052 (dried)	na
Byk 055	na
Byk 055 (dried)	na
Byk 066	na
Byk 066 (dried)	na
Byk 070	na
Byk 070 (dried)	na
BYK 073	na
Byk 077	na
Byk 077 (dried)	na
BYK 080	na
Byk 088	na
Byk 088 (dried)	na
Byk 140	na
Byk 140 (dried)	na
Byk 141	na
Byk 142	na
Byk 142 (dried)	na
BYK 151	na
Byk 154	na
Byk 154 (dried)	na
Byk 220S	na
Byk 220S (dried)	na
Byk 300 (dried)	na
Byk 301	na
Byk 301 (dried)	na
Byk 302	na
Byk 306	na
Byk 306 (dried)	na
Byk 307	na
Byk 310	na
Byk 310 (dried)	na
Byk 320	na
Byk 320 (dried)	na
Byk 322	na
Byk 323	na

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Byk 325	na
Byk 325 (dried)	na
Byk 330	na
Byk 330 (dried)	na
Byk 331	na
Byk 333	na
Byk 335	na
Byk 335 (dried)	na
Byk 337	na
Byk 337 (dried)	na
BYK 341	na
Byk 344	na
Byk 345	na
Byk 345 (dried)	na
Byk 346	na
Byk 346 (dried)	na
Byk 348	na
Byk 348 (dried)	na
Byk 354	na
Byk 354 (dried)	na
Byk 355	na
Byk 358	na
Byk 358 (dried)	na
BYK 360 P	na
Byk 361	na
BYK 364 P	na
BYK 365 P	na
BYK 366 P	na
Byk 373	na
Byk 373 (dried)	na
Byk 380	na
Byk 380 (dried)	na
Byk 381	na
Byk 381 (dried)	na
Byk 390	na
Byk 390 (dried)	na
Byk 392	na
Byk 392 (dried)	na
BYK 405	na
Byk 410	na
Byk 410 (dried)	na
Byk 420	na
Byk 420 (dried)	na
Byk 425	na
Byk 4510	na

Byk 4510 (dried)	na
BYK 9076	na
Byk A530	na
Byk A530 (dried)	na
Byk Cera Aquacer 526	na
Byk Cera Aquacer 526 (dried)	na
Byk P 104	na
Byk P 104 (dried)	na
Byk P-105	na
Byk S 706	na
Byk S 706 (dried)	na
BYK W 966	na
Byketol OK	na
Byketol OK (dried)	na
Byketol WS	na
Byketol WS (dried)	na
Ca, Zn Carboxylate	na
Ca, Zn Complex	na
Cadmium Acetate	na
Calcium aluminium silicate	na
Calcium silicate	na
Calcium sulfate	na
Calix(8)Aren	na
Caraway oil	na
Carbazole	na
Carbendazim	na
Carbonate Barium	na
Carbonate Magnesium	na
Carboset CR 717	na
Carboset CR 717 (dried)	na
Cardolite LX 5206	na
Cardolite LX 5206 (dried)	na
Cardolite NC 513	na
Cardolite NC 541 LV	na
Cardolite NC 556X80	na
Cardolite NC 556X80 (dried)	na
Cardolite NC 562	na
Cardolite NC 562 (dried)	na
Cardura E 10 P	na
Cardura E5 (glycidyl neopentanoate)	na
Castor Oil	na
Catalase from bovine liver	na
Cedar Wood Oil	na
Cellulose Acetobutyrate, Celidor	na
CoatOSil 2400	na

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Cobalt (II) Oxalate	na
Cobalt(II) acetate tetrahydrate	na
Cobaltous acetate	na
Cod-Liver Oil	na
Coleseed Oil	na
Collacral PU 85	na
Collacral PU 85 (dried)	na
Colophony	na
Colophony, Amber	na
Colophony, Rosin	na
Color Naturals 4.3 Goldbrown (after oxidation) (dried)	na
Color Naturals 4.3 Goldbrown (dried)	na
Colorol E	na
Contrapen PR/194	na
Contrapen PR/325	na
Contrapen PR/388	na
Copper inhibitor 50	na
Copper Sulfate	na
CP 310 W	na
CP 310 W (dried)	na
CP 347 W	na
CP 349 W	na
CP 349 W (dried)	na
Cremophor	na
Crodasil SC 650W	na
Crodasil SC 650W (dried)	na
Crosslinker CX 100 (polyfunctional aziridine) (dried)	na
Cyasorb UV - 2908	na
Cyasorb UV 9	na
Cyasorb UV-416 Light Absorber	na
Cycat 500	na
Cyclododecan	na
Cyclohexanon Formaldehyde resin	na
Cyclohexyl isocyanate	na
Cymel 301	na
Cymel 301 (dried)	na
Cymel 303 LF	na
Cymel 323	na
Cymel 327 (dried)	na
Dabco DC 193	na
Dabco T 12 CL (Dibutyltin Dilaurate)	na
D-Alanine	na
Dammar	na
Daotan VTW 1265/36WA	na
Daotan VTW 1265/36WA (dried)	na

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Desmodur N 3600, hexamethylene diisocyanate based resin	na
Desmodur N 3600, hexamethylene diisocyanate based resin (dried)	na
Desmodur N-3390	na
Desmodur VPLS 2098	na
Desmodur VPLS 2098 (dried)	na
Desmodur W (cycloaliphatic diisocyanate) (dried)	na
Desmodur XP 2410 (aliphatic polyisocyanate)	na
Desmodur XP 2410 (aliphatic polyisocyanate) (dried)	na
Desmophen 1150	na
Desmophen 2009/1	na
Desmophen 2249/1	na
Desmophen 2249/1 (dried)	na
Desmophen 670 (dried)	na
Desmophen 680/1	na
Desmophen 680/1 (dried)	na
Desmophen 800	na
Desmophen 870 (dried)	na
Desmophen A 160 SN	na
Desmophen A 160 SN (dried)	na
Desmophen A 365	na
Desmophen A 365 (dried)	na
Desmophen A VP LS 2350	na
Desmophen A VP LS 2350 (dried)	na
Desmophen A VPLS 2158	na
Desmophen A VPLS 2158 (dried)	na
Desmophen A VPLS 2177	na
Desmophen A VPLS 2177 (dried)	na
Desmophen C1200	na
Desmophen RD 181 X	na
Desmophen VP LS 2008/1	na
Desmophen VP LS 2008/1 (dried)	na
Desmophen VP LS 2973	na
Desmophen VP LS 2973 (dried)	na
Diadavin ANE	na
Diadavin ANE (dried)	na
Diadavin DSP	na
Diadavin DSP (dried)	na
Diadavin EPF 01	na
Diadavin EPF 01 (dried)	na
Diadavin UN	na
Diadavin UN (dried)	na
Dianate Na	na
Dianol 22	na

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Dibasic Ester Mixture	na
Dibasic Lead Stearate	na
Dibutyl maleate	na
Dibutyldisulfide	na
Dibutylsulfon	na
Dibutyltin dilaurate	na
Dibutyltin Dilaurylmercaptide, 16,3-17,5 % Sn	na
Dibutyltin oxide	na
Dibutyltin-bis-2-ethylhexylmaleate	na
Dicyclohexyl phthalate	na
Didodecyl sulfide	na
Diethanolamine hydrochloride	na
Diethyl adipate	na
Diethyl fumarate	na
Diethyldithiocarbamate sodium	na
Diethylene glycol dibenzoate	na
Diethylene Glycol Monostearate	na
Diglycidyl ether of bisphenol-A	na
Diisobutyl phthalate	na
Dimethyl Terephthalate	na
Dimethyl-2,5-dibromoterephthalate	na
Dimethyldodecyl Amine	na
Dimethylketene methyl trimethylsilyl acetal	na
Dimyristyl-thio-dipropionate	na
di-n-Octadecyl disulfide	na
Di-n-Octyltin bis(2-ethylhexyl) mercaptoacetate	na
Dinomin MI-11-1	na
Dinomin MI-11-1 (dried)	na
Diocadecyl sulfide	na
Diocetyl adipate	na
Diocetyl sebacate	na
Diocetyl Sodium Sulphosuccinate	na
Diocetyl-2,5-dibromoterephthalate	na
Dipentyl phthalate	na
Diphenyl sulfone	na
Diphenylsilanediol	na
Dipropyl phthalate	na
Disodium oxalate	na
Disperbyk 107	na
Disperbyk 108	na
Disperbyk 110	na
Disperbyk 110 (dried)	na
Disperbyk 111	na
Disperbyk 111 (dried)	na
Disperbyk 116	na

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Disponil A 3065 (modified ethoxylated fatty alcohols POE 30) (dried)	na
Disponil A 4065 EXP (modified ethoxylated fatty alcohols POE 40)	na
Disponil A 4065 EXP (modified ethoxylated fatty alcohols POE 40) (dried)	na
Disponil A 5560 EXP (modified ethoxylated fatty alcohols) (dried)	na
Disponil AAP 436	na
Disponil AAP 436 (dried)	na
Disponil AAP-43	na
Disponil AES 48 e	na
Disponil AES 63	na
Disponil AES-60	na
Disponil AFX 780	na
Disponil FES 32P	na
Disponil FES 32P (dried)	na
Disponil FES 61 IS	na
Disponil FES 77	na
Disponil FES 77 (dried)	na
Disponil FES 993	na
Disponil FES 993 (dried)	na
Disponil LDBS 55	na
Disponil LDBS 55 (dried)	na
Disponil NP 307	na
Disponil O 5	na
Disponil OSS 50	na
Disponil STO 120 F1	na
Disponil SUS 87	na
Disponil SUS 875 IC (Anionic di-2-ethylhexyl sulphosuccinate, sodium salt)	na
Disponil SUS 875 IC (Anionic di-2-ethylhexyl sulphosuccinate, sodium salt) (dried)	na
Disponil TA 430	na
Distearyl thiodipropionate	na
DL-Alanine	na
DL-Asparagine monohydrate	na
DL-Aspartic acid	na
DL-Cystathionine	na
D-Leucine	na
DL-Methionine	na
DL-Phenylalanine	na
DL-Tryptophan	na
DMP 30 (dried)	na
Dodecenylsuccinic Anhydride	na
Dodecyl gallate	na

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Dow Corning 1-6184	na
Dow Corning 30, Silicone with Propylene carbonate	na
Dow Corning 41	na
Dow Corning 57	na
Dow Corning 66	na
Dow Corning 66	na
Dow Corning 67	na
Dow Corning 84	na
Dow Corning Z6137	na
Dow Corning Z6137	na
DOW Q2-5211	na
Dowanol DPM, Di(Propylene Glycol) Methyl Ether	na
Dowanol EPH, 2-Phenoxyethanol	na
Dowanol PGDA	na
Dowanol PMA	na
Dowanol PnB	na
Dowex	na
Dowex (R) 50 WX8	na
Dowex 1x2	na
Dowex 2x8	na
Dowex 50WX4	na
Dowex(R) 50WX4 Hydrogen Form	na
Dowfax 2A1	na
D-Phenylalanine	na
DSTP-YNH 14	na
D-Tryptophan	na
D-Tyrosine	na
Duroftal VPI 2801/78 BAC	na
Duroftal VPI 2801/78 BAC (dried)	na
Duroftal VPI 2803/78 BAC	na
Duroftal VPI 2803/78 BAC (dried)	na
Duroxyn VAX 6127W	na
Duroxyn VAX 6127W (dried)	na
D-Valine	na
Dyhard PC 45	na
Dynasytan BSM 100 W	na
Dynasytan HS 2926	na
Dynasytan HS 2926 (dried)	na
Eastman EEP Solvent	na
Eastotack H 100 R	na
Edaplan 472	na
Edaplan 472 (dried)	na
Edaplan 480	na
Edaplan 480 (dried)	na
Edaplan 482	na

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Edaplan LA 402	na
Edaplan LA 402 (dried)	na
Edaplan LA 410	na
Edaplan LA 411	na
Edaplan LA 412	na
Edaplan LA 431	na
Edaplan LA 431 (dried)	na
Edaplan VP 470 (dried)	na
Edaplan VP LA 420	na
Edolan XCIC	na
Edolan XCIC (dried)	na
Efka 1500	na
Efka 2018 (dried)	na
Efka 2021	na
Efka 2021 (dried)	na
EFKA 2022	na
Efka 2023	na
Efka 2023 (dried)	na
Efka 2025	na
Efka 2025 (dried)	na
Efka 2028	na
Efka 2028 (dried)	na
Efka 2038	na
Efka 2040	na
Efka 2040 (dried)	na
Efka 2526	na
Efka 2526 (dried)	na
Efka 2532	na
Efka 2532 (dried)	na
Efka 2550	na
EFKA 27	na
EFKA 2720	na
Efka 2722	na
Efka 2722 (dried)	na
Efka 3030	na
Efka 3031	na
Efka 3031	na
Efka 3031 (dried)	na
Efka 3032	na
Efka 3033	na
Efka 3033 (dried)	na
Efka 3034	na
Efka 3034 (dried)	na
EFKA 3232	na
Efka 3236	na

Efka 3239	na
Efka 3288	na
EFKA 34	na
Efka 3500	na
Efka 3500 (dried)	na
Efka 3570	na
Efka 3570 (dried)	na
Efka 3580	na
Efka 3580 (dried)	na
Efka 3600	na
Efka 3772	na
Efka 3772 (dried)	na
Efka 3778	na
Efka 3778 (dried)	na
EFKA 3883	na
EFKA 4009	na
EFKA 4010	na
Efka 4046	na
Efka 4046 (dried)	na
Efka 4047	na
Efka 4047 (dried)	na
EFKA 4050	na
Efka 4060	na
Efka 4060 (dried)	na
Efka 4400	na
Efka 4400 (dried)	na
Efka 4401	na
Efka 4401 (dried)	na
Efka 4402	na
Efka 4402 (dried)	na
Efka 4403	na
Efka 4500	na
Efka 4500 (dried)	na
EFKA 4520	na
Efka 4530	na
Efka 4530 (dried)	na
Efka 4550	na
Efka 4550 (dried)	na
Efka 4560	na
Efka 4560 (dried)	na
Efka 4580	na
Efka 4580 (dried)	na
Efka 5044	na
Efka 5044 (dried)	na
Efka 5054	na

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Efka 5054 (dried)	na
Efka 5065	na
Efka 5066	na
Efka 5066 (dried)	na
Efka 5071	na
Efka 5071 (dried)	na
Efka 5207	na
Efka 5244	na
Efka 6220	na
Efka 6230	na
Efka 66	na
Efka 6700	na
Efka 6700 (dried)	na
Efka 6780	na
Efka 6780 (dried)	na
Efka 7022	na
Efka 7022 (dried)	na
Efka 8400	na
Efka 8400 (dried)	na
Efka 8503	na
Efka 8510	na
Efka 8510 (dried)	na
Efka 8530	na
Efka 8832	na
Efka 8832 (dried)	na
Efka 9009	na
Efka 9009 (dried)	na
Elaspan	na
Empicol 0216, Oleoyl etherphosphoric acid	na
Empilan AMT 2, Alkylamine Ethoxylate	na
Empilan BQ 100, Fatty acid ethoxylate	na
Empilan BQ4/S, Ethoxylated Propoxylated fatty alcohol	na
Empilan KB-1, Ethoxylated C12-C14 1-EO	na
Empilan KB2/S, Lauryl ethoxylate (2EO)	na
Empilan KM11, Alcohol ethoxylate EO11	na
Empilan, Ethoxylated Propoxylated fatty alcohol	na
Empiphos Alkylphosphoric acid C16-C18/5632	na
Emulgator WNS, Arylpolyglykolether (dried)	na
Enorex M 1630AV	na
Enorex M 1630AV (dried)	na
Enorex Print 2030	na
Enorex Print 2030	na
Enorex TE 221	na
Enorex TE 221 (dried)	na
Epalloy 5200 (dried)	na

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Epikote 1001-X-75	na
Epikote 1009	na
Epikote DX 874-X-90	na
Epilink DP 700	na
Epon 828	na
Epoxide 8	na
Erisys GE-22S (dried)	na
Erkantol NR	na
Erkantol NR (dried)	na
Estabex 2349	na
Estabex E	na
Estabex EN	na
Estasol	na
Ethanolamine	na
Ethanox 398	na
Ethyl 4-iodobenzoate	na
Ethyl pyruvate	na
Ethyl(triphenyl)phosphonium chloride	na
Ethylenacrylic acid copolymer	na
Ethynyl p-tolyl sulfone	na
Etoxon AF-5	na
Etoxon AF-5 (dried)	na
Eucalyptus Oil	na
Eulan SPA 01, Permethrine based	na
Eulan SPA 01, Permethrine based (dried)	na
Euredur 43	na
Exxal 18	na
Exxate 600	na
Exxate 700	na
Fascat 4100	na
Fascat 4350	na
Fatty acid polyglycol ester	na
Fatty Acids	na
Feldspar	na
Ferro 541 A	na
Ferro AM 101	na
Flat-ayd FA-W-34	na
Flexzone 7 L	na
Fluorad FC 120	na
Fluorad FC 120 (dried)	na
Fluorad FC 430	na
Fluorad FC 431	na
Fluorad FC 431 (dried)	na
Fluorad FC-129	na
Fluorolube	na

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Fluorotelomer Vidax 1000	na
Fluowax Pink	na
Fluowax Pink (dried)	na
Fluowet OTN	na
Fluowet OTN (dried)	na
Glucose oxidase	na
Glycerol triglycidyl ether	na
Glycerol Trioleate	na
Glyceryl monostearate	na
Glycidyl methacrylate	na
Glycidyl Neodecanoate	na
Glyptal Resin	na
Granite Grey, dried	na
Grilonit RV 1814	na
Halox BW 111	na
Halox CW 2230	na
Halox Xtain L44 (Tannin-Stain Blocker)	na
Halox Xtain L44 (Tannin-Stain Blocker) (dried)	na
Halweftal B 32 75 BAC	na
Halweftal B 32 75 BAC (dried)	na
HDI - monomer Hexamethylene diisocyanate (aged) (dried)	na
HDI - monomer Hexamethylene diisocyanate (dried)	na
Hematoporphyrin HCl	na
Hemoglobine	na
Herax UTS	na
Hermat FEDK	na
Hermat ZDC	na
Hermat ZDK	na
Hermat ZDM	na
Hermat Zn MBT	na
Heucophos - SAPP	na
Heucophos - ZPA	na
Heucophos - ZPM	na
Heucophos - ZPO	na
Heucophos - ZPZ	na
Heucosin G 6515 N	na
Heucosin G 6518 N	na
Heucosin G 6530 N	na
Hexabromocyclododecane	na
Histamine	na
Hostaflex CN-131, Polyvinyl Acetate/Polyvinyl Chloride	na
Hostavin (tm) N20	na
Hycar 1300 x 42	na
Hydantoin	na

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Hydrazine hydrate	na
Hydrazinium hydroxide	na
Hydropalat 680	na
Hydropalat 7003	na
Hydropalat 759	na
Hydropalat 875	na
Hydroquinone monomethylether	na
Hydroxide lithium	na
Hydroxyfunctional Alkyd from talow oil	na
Hydroxyfunctional Alkyd from talow oil (dried)	na
Hydroxypivalyl hydroxypivalate	na
Chamotte	na
Chirlac Braided (surgery)	na
Chitosan	na
Chlorobenzene	na
Chlorohydroquinone	na
Cholesteryl chloroformate	na
Chondroitin Sulfate	na
Chs Alkyd L56 (dried)	na
CHS Epoxy 200V 55	na
CHS Epoxy 210X75	na
CHS Epoxy 530	na
ChS Epoxy Resin 590	na
ChS Epoxy RR 700 (dried)	na
Igepal CO 210	na
Igepal CO 520	na
Igranox 1222	na
Incorez W 2200	na
Incorez W 2200 (dried)	na
Incorez W 2600	na
Incorez W 2600 (dried)	na
Incorez W 830/140	na
Incorez W 830/140 (dried)	na
Incorez W 830/256	na
Incorez W 830/256 (dried)	na
Indole-3-acetic acid sodium	na
Iodopentafluorobenzene	na
Ion exchanger III	na
Ionox 100	na
Ionox 220	na
Irganox 1035	na
Irganox 1425	na
Irganox 1520	na
Irganox 245	na
Irganox 565	na

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Irganox 858	na
Irganox MD 1024	na
Irgastab 2002	na
Isobornyl methacrylate	na
Isobutyl Stearate	na
Isodecylalcohol ethoxylate	na
Isononanoic acid	na
Isopar G	na
Isopentyl dodecanoate	na
Isophorone diisocyanate	na
Isopropyl myristate	na
Isopropylxanthogenate Nickel	na
Jeffamine M-1000	na
Jeffamine M-2070	na
Jeffamine M-600	na
Jeffamine T 403	na
Joncryl 1915	na
Joncryl 1915 (dried)	na
Joncryl 8224	na
Joncryl 8224 (dried)	na
Joncryl 8226	na
Joncryl 8226 (dried)	na
Joncryl 8284	na
Joncryl 8284 (dried)	na
Joncryl 8330	na
Joncryl 8330 (dried)	na
Joncryl HPD 71 E	na
Joncryl HPD 71 E (dried)	na
K Flex 188	na
K Flex M B 301	na
K Flex M B 301 (dried)	na
K Kat XC 5218	na
K Kat XC 5218 (dried)	na
Kaolin	na
Kaolin, Aluminium silicate	na
Keton Resin N	na
Kevlar	na
Kevlar 29	na
K-Kat 4205 (pentane 2,4-dione)	na
Kodaflex TXIB	na
Kortamol NNO	na
Lactimon - WS	na
Lactimon - WS (dried)	na
Lanco Disperse 10 UN	na
Laromin A 327	na

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Laropal A-101, Aldehyde based Resin	na
Laropal A-81, Ketone based Resin	na
Latekoll D	na
Latekoll D (dried)	na
Laurex CS, Cetyl Stearyl Alcohol	na
Lavender Oil	na
Lead Acetate	na
Lead Stearate	na
Lead Sulfate Tribasic Modified	na
Leptacit	na
Leukonol LBA-2	na
Levaflex EP-390, polypropylene based	na
Levalin VKU-F	na
Levalin VKU-F	na
Levegal DLP	na
Levegal DLP	na
Levodopa; 3-Hydroxy-L-tyrosine	na
Levogen BF 01	na
Levogen BF 01 (dried)	na
Lewatit CNP-105 (dried)	na
Lewatit M610	na
Lewatit Monoplus M 500	na
Lewatit TP-207	na
Lewatit TP-260	na
Light Blue 2R	na
Light Yellow 3R	na
Linear Alpha Olefin C 12	na
Linear Alpha Olefin C 14	na
Linear Alpha Olefin C 18 isomerized	na
Linear Alpha Olefin C 24-28	na
Linoleic Acid	na
Linseed Oil	na
Liocryl AS 680	na
Liocryl AS 680 (dried)	na
Liopur 2004-119	na
Liopur 2004-119 (dried)	na
L-Lysine Monohydrochloride	na
Long Soya Bean Alkyd	na
Long Soya Bean Alkyd (dried)	na
Long Urethanized Alkyd	na
Long Urethanized Alkyd (dried)	na
Lopon 890 (dried)	na
Lopon PO	na
Lopon PO (dried)	na
L-Phenylalanine	na

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L-Tyrosine	na
Lubrizol 2061	na
Lubrizol 2061 (dried)	na
Lubrizol 2062	na
Lubrizol 2062 (dried)	na
Lubrizol 2063	na
Lubrizol 2063 (dried)	na
Luhydran 8975	na
Luhydran A 848S	na
Luhydran A 848S (dried)	na
Lupasol P	na
Lupasol P (dried)	na
Luperox DP10	na
Lusolvan FBH (Di-isobutyl ester of a mixture of dicarboxylic acids) (dried)	na
Lutensit AFK	na
Lutensol A8, C12-14 fatty alcohol 8EO	na
Lutensol AP-9	na
Lutensol FA 12	na
Lutensol FSA 10	na
Lutonal I 60	na
Luviskol K 17	na
Luviskol K 30	na
Luviskol K 60	na
Luviskol K 80	na
Luviskol K 90	na
Luviskol VA 64	na
Luvitec VPC 55 K 65 W	na
Luvitec VPC 55 K 65 W (dried)	na
Luwx AF 32	na
Luwx EAS 5	na
Lycra	na
Macrynal SM 51ON 60 LG	na
Macrynal SM 51ON 60 LG (dried)	na
Magnesium bromide diethyl etherate	na
Magnesium carbonate	na
Magnesium Perchlorate	na
Maincote AU - 28	na
Maincote HG-86ER	na
Maincote HG-86ER (dried)	na
Maincote PR 71 (dried)	na
Maleic Hydrazide	na
Manganese Perchlorate	na
Manila Copal	na
Maranil A	na

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Marine fish oil	na
Mark 1306 A	na
Mark 133	na
Mark 158	na
Mark 281 B	na
Mark 328	na
Mark 518	na
Mark 522	na
Mark 548	na
Mark 550	na
Mark 553	na
Mark 67 D	na
Mark 67 D (dried)	na
Mark 701	na
Mark 954	na
Mark 99	na
Mark I 68	na
Mark OTM/68	na
Mark WS-X	na
Marlophen 87 P	na
Meister O-3A	na
Meister OZ 2	na
Meister Z 25 N	na
Meister Z 41	na
Melform 200 I	na
Mellite 218 Ba/Cd	na
Mellite 220	na
Mergal K 10N	na
Mergal K 10N (dried)	na
Mesitol AS	na
Mesitol AS	na
Mesitol BFN	na
Mesitol BFN	na
Meso-Tetra(4-carboxyphenyl)porphine	na
Meso-tetra-(4-N-methylpyridyl)porphine tetraiodide	na
Meso-tetraphenylporphine	na
Methacrylic Acid	na
Methacrylic acid	na
Methyl esters of fatty acid	na
Methylcyclohexanol	na
Methyl-Ethyl Keton Peroxide	na
Metilox	na
Metolat FC 355	na
Metolat FC 388	na
Metolat FC 514	na

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Metolat FC 514 (dried)	na
Metolat FC 515	na
Metolat FC 515 (dried)	na
Metolat FC 530	na
Metolat LA 524	na
Metolat LA 524 (dried)	na
Metolat LA 571	na
Metolat LA 571 (dried)	na
Metolat P 853	na
Metolat P 860	na
Metolat P 861	na
Metolat P 871	na
Metolat TH 75	na
Microcrystalline wax	na
Mirecide KW/1000	na
Mirecide KW/1000 (dried)	na
Mirecide TF/100	na
Mirecide TF/100 (dried)	na
Mixture of alkylated phenols	na
Mixture of cumylated phenols	na
Mixture of hindered alkylated phenols	na
Modocoll EK-20, Cellulose modified	na
Moly White - 101	na
Moly white - 212	na
Moly White - MZAP	na
Moly white - ZPN	na
Monoethanolamine	na
Morez 300, Styrene/Acrylic Resin	na
Morpholine	na
Mowilith 611	na
Mowilith 611 (dried)	na
Mowilith 7410 (dried)	na
Mowilith 7416	na
Mowilith 7416 (dried)	na
Mowilith 7460	na
Mowilith 7460 (dried)	na
Mowilith 760	na
Mowilith 760 (dried)	na
Mowilith 7714 (dried)	na
Mowilith 7717	na
Mowilith 7729	na
Mowilith 7729 (dried)	na
Mowilith DM 2452	na
Mowilith® 20, PVAc	na
Mowilith® DM 778	na

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Mowilith® SDM 5 (dried)	na
Mowilith® SDM 5, PVAc	na
Mowiol® 4/98, PVA	na
Mowiol® 4-88, PVA	na
MS2A-Resin	na
m-Xylylenediamine	na
N-(2-Hydroxyethyl)-2-pyrrolidone	na
N-(2-hydroxyethyl)anilin	na
N-(2-hydroxyethyl)ethylendiamin	na
N-(2-Hydroxyethyl)piperazine	na
N-(p-methoxyphenyl)-N-(p-nitrophenyl) amine	na
N-(p-methylphenyl)-1,4-phenylenediamine	na
N-(p-Methylphenyl)-N-(p-nitrophenyl) amine	na
N,N,4-trimethyl-1,3,2-benzodioxaphosphol-2-amine	na
N,N,5-trimethyl-1,3,2-benzodioxaphosphol-2-amine	na
N,N,N',N'-tetrakis(2-pyridylmethyl)ethylenediamine	na
N,N-Diethyl-1,1,1-trimethylsilylamine	na
N,N-Dimethyl-4-propyl-1,3,2-benzodioxaphosphol-2-amine	na
Nacure 5076	na
Nacure 5076 (dried)	na
N-Aminoethylpiperazine	na
Nanobyk 3600	na
Nanobyk 3600 (dried)	na
Naphthalene	na
Naugard 431	na
Naugard 445	na
Naugard A	na
Naugawhite	na
N-butyl-2,2,6,6-tetramethyl-4-piperidinamine	na
NeoCryl A-1049	na
NeoCryl A-1049 (dried)	na
NeoCryl A-1091	na
NeoCryl A-1091 (dried)	na
NeoCryl A-1120	na
NeoCryl A-1120 (dried)	na
NeoCryl BT-24	na
NeoCryl BT-26 (dried)	na
NeoCryl SC-160	na
NeoCryl SC-160 (dried)	na
NeoCryl XK-12	na
NeoCryl XK-15	na
NeoCryl XK-205	na
NeoCryl XK-205 (dried)	na
NeoCryl XK-37	na

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NeoCryl XK-52	na
NeoCryl XK-52 (dried)	na
NeoCryl XK-62	na
NeoCryl XK-62 (dried)	na
NeoCryl XK-75	na
NeoCryl XK-75 (dried)	na
NeoCryl XK-78	na
NeoCryl XK-87	na
NeoCryl XK-87 (dried)	na
NeoCryl XK-90	na
NeoCryl XK-95 (dried)	na
NeoCryl XK-98	na
Neofix R-800	na
NeoPac E-106	na
NeoPac E-106 (dried)	na
NeoPac E-111	na
NeoPac E-111 (dried)	na
NeoPac E-114	na
NeoPac E-114 (dried)	na
NeoPac E-121	na
NeoPac E-121 (dried)	na
NeoPac E-125	na
NeoPac E-125 (dried)	na
NeoPac E-130	na
NeoPac E-130 (dried)	na
NeoPac E-180	na
NeoRez R 2020	na
NeoRez R 2020 (dried)	na
NeoRez R-2100	na
NeoRez R-2100 (dried)	na
NeoRez R-9403	na
NeoRez R-9407	na
NeoRez R-9407 (dried)	na
Nepheline syenite	na
Nicca Sunsolt LM-7	na
Nicca Sunsolt RF-557	na
Nicca Sunsolt RF-557 (dried)	na
Nickel Ammonium Sulfate Hexahydrate	na
Nickel bis(dimethyldithiocarbamate)	na
Nickel Dibutyl dithiocarbamate	na
Nickel Diethyldithiocarbamate	na
Nickel Strearate	na
N-Isopropyl-N'-(p-isopropylphenyl)-1,4-phenylenediamine	na
Nitrate Cadmium tetrahydrate	na
Nitrate Cerium (III) Ammonium	na

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Nitrate Copper	na
Nitrate Lithium	na
Nitrate Magnesium hexahydrate	na
Nitrate Zinc hexahydrate	na
Nitrocellulose E-150	na
N-methylpyrrolidone	na
N-Octyl pyrrolidone	na
Nofome AF	na
Nofome AF	na
Nofome BLF 01	na
Nofome BLF 01 (dried)	na
Nonox BL	na
Nonox EXN	na
Nonox EXP	na
Nonox SP	na
Nonox WSL	na
Nonox WSO	na
Nonox WSP	na
Nonox ZA	na
Nopco 8034	na
Nuodex Co 10%	na
Nuodex Combi APB	na
Nuodex Combi HS	na
Nuodex Combi LS	na
Nuodex Combi QS	na
Nuodex Zr 18 %	na
Nuosept 145	na
Nuosperse 657	na
N-Vinylpyrrolidone	na
Octadecyl isocyanate	na
Octafluoronaphthalene	na
Oil of Pine	na
Oil of Thyme	na
Optifilm Enhancer 300 (dried)	na
Optigel SH	na
Orotan 681	na
Orotan 681 (dried)	na
Orotan 850	na
Owatrol Oil	na
Pamam dendrimer, generation 0	na
Pamam dendrimer, generation 1	na
Pamam dendrimer, generation 1.5	na
Pamam dendrimer, generation 2	na
Pamam dendrimer, generation 4	na
Pamam dendrimer, generation 5	na

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Poly {[2-(5-phenyl-1,3,4-oxadiazole-2-yl)-1,4-phenylene]-alt-(9,9-dioctylfluorene-2,7-diyl)}	na
Poly {3-[6-(1-methylimidazolium-3-yl)hexyl]thiophene-2,5-diyl bromide}	na
Polyalkylbenzene	na
Polycaprolactone triol	na
Polyester, terephthalic acid based, biodegradable	na
Polyester, terephthalic acid based, biodegradable, dark green	na
Polyethyleneimine	na
Polyglycerol esters of fatty acids	na
Polymethylene Polyphenyl Polyisocyanate	na
Polyol TP 200	na
Polyolefin CP 164-1	na
Polyolefin CP 343-1	na
Polyoxyethene (40) stearate	na
Polyoxyethylene Polymethylene Siloxane DC470A (dried)	na
Polyphenylene Oxide, Noryl	na
Polyphobe 106 E	na
Polypox 480 (Modified cycloaliphatic polyamine)	na
Polypox 480 (Modified cycloaliphatic polyamine) (dried)	na
Polypox H 016 (Phenol-free polyamine)	na
Polypox H 016 (Phenol-free polyamine) (dried)	na
Polypox H 354 L (modified cycloaliphatic polyamine)	na
Polypox H 354 L (modified cycloaliphatic polyamine) (dried)	na
Polypox R 6 (o-cresyl glycidyl ether)	na
Polypox R 6 (o-cresyl glycidyl ether) (dried)	na
Polypox R14	na
Polypox R20	na
Polypox R24	na
Polypropylene glycol diglycidyl ether	na
Polypropyleneglycolmonoacrylate	na
Polyquart H81	na
Polyquart H81 (dried)	na
Polysorbate 20	na
Polystyrene-b-poly(4-vinyl pyridine)	na
Polyvinyl alcohol fully hydrolyzed	na
Polyvinylbutyral	na
Polyvinylchloride - hard	na
Polyvinylchloride - soft	na
Polyvinylidene chloride/acrylate copolymer	na
Poppy Oil	na
Potassium phthalate	na
Potassium silicate	na

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Potassium trifluoroacetate	na
Powderlink 1174	na
PPG Dioleate	na
Preventol CI-7	na
Preventol CI-8	na
Preventol D6	na
Preventol D6 (dried)	na
Preventol D7 (Isothiazolinones) (dried)	na
Preventol HS 75	na
Preventol MP 260	na
Preventol MP 260 (dried)	na
Preventol® ON extra	na
Primal CL-3371 (dried)	na
Primal E 2573	na
Primal E 2573 (dried)	na
Primal E-3188	na
Primal E-3188 (dried)	na
Primal EP 6060	na
Primal EP 6060 (dried)	na
Primal HG 800	na
Primal WS 24E	na
Primal® AC 35 (dried)	na
Primal® WS 24	na
Primal® WS 24 (dried)	na
Primid - XL - 552	na
Propargyl chloride	na
Protoporphyrin IX	na
Protorez FFO	na
Protorez FFO	na
p-Toluenesulfonyl isocyanate	na
PUR Desmophan 460	na
Pyrazinecarboxamide	na
Refill Glue ER-S	na
Regalite R 7100	na
Regalrez® 1126	na
Resin AFS	na
Resin AW-2, Polycyclohexanone based Resin	na
Resin CA	na
Resin MH	na
Resin MH (dried)	na
Resin SK, Modified Acetophenone/Formaldehyde Resin	na
Resydrol AX 237W	na
Resydrol AX 237W (dried)	na
Resydrol AY 241W/40WA	na
Resydrol AY 241W/40WA (dried)	na

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Resydrol AY 430W	na
Resydrol AY 430W (dried)	na
Resydrol AY 586W/38WA	na
Resydrol AY 586W/38WA (dried)	na
Resydrol UEA 209	na
Resydrol UEA 209 (dried)	na
Rewophat EAK 8190	na
Rheolate 2001	na
Rheolate 2001 (dried)	na
Rheolate 255	na
Rheolate 266 (dried)	na
Rheolate 278	na
Rheolate 310	na
Rheolate 310 (dried)	na
Rheovis CR2, Polyalkyl acrylic acid based Resin	na
Rhodapex CO-436	na
Rhodoline DF 311M	na
Rhodoline DF 6120	na
Rhodoline DF 6681	na
Rhodoline DF 999	na
Rhodopas DS 850	na
Rhodopas DS 850 (dried)	na
Rohagit® SD 15	na
Rosin	na
Roskydal K68	na
Sancure 20041	na
Sancure 20041 (dried)	na
Sand, Silicon dioxide	na
Sandostab P-EPQ	na
Santoflex 134	na
Santoflex 15	na
Santovar A	na
Santowhite CI	na
Santowhite L	na
Santowhite Powder	na
SCX 910	na
SCX 910 (dried)	na
SCX 920	na
SCX 920 (dried)	na
Semicarbazide	na
Sephadex A 25	na
Sephadex DEAE	na
Sephadex G-15	na
Sephadex G-25	na
Sephadex G-50	na

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SER AD BEZ 75	na
SER AD DP FS 531	na
SER AD FA 179	na
SER AD FA 196	na
SER AD FA 579	na
SER AD FA 601	na
SER AD FA 607	na
SER AD FA 620	na
SER AD FK 321	na
SER AD FN 1566	na
SER AD FN 265	na
SER AD FS 530	na
SER AD FX 1070	na
SER AD FX 2050	na
SER AD FX 504	na
SER AD FX 511	na
SER AD FX 521	na
SER AD FX 600	na
SER AD FX 600 (dried)	na
SER AD FX 9010	na
SER AD FX 9080	na
SER AD FX 9085	na
SER/AD FN 225	na
SER/AN FN 211	na
SER/AN FN 211 (dried)	na
Serdas 7540	na
Serdas GBR	na
Serdas MOM	na
Sesame Oil	na
Setal 168 SS 80	na
Setal 168 SS 80 (dried)	na
Setal 169 SS-67	na
Setal 90173 SS-50	na
Setalux 6741 AQ 43	na
Setalux 6741 AQ 43 (dried)	na
Setalux 6742 AQ 40	na
Setalux 6742 AQ 40 (dried)	na
Setalux C 1151 XX 51	na
Setalux C 1151 XX 51 (dried)	na
Setalux C 1152 XX 51	na
Setalux C 1156 XS 60	na
Setalux C 1156 XS 60 (dried)	na
Setalux C 1182 SS 55	na
Setalux C 1182 SS 55 (dried)	na
Setalux C-1184 SS-51	na

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Setaqua 6520	na
Setaqua 6520 (dried)	na
Setaqua 6755 (dried)	na
Setaqua 6756	na
Setaqua 6763	na
Setaqua 6763 (dried)	na
Setaqua 6771	na
Setaqua 6771 (dried)	na
Setaqua 6774	na
Setaqua 6774 (dried)	na
Setaqua 6776 (dried)	na
Setyrene 78 XS 55	na
Setyrene 78 XS 55 (dried)	na
Shellack Aged	na
Shellack Angelo 4621 Superblonde	na
Shieldex CP-4	na
Short Soya Bean Alkyd	na
Short Soya Bean Alkyd (dried)	na
Schwego PUR 8050 VP	na
Schwego Wett 8075	na
Sicor SPO	na
Silica Gel	na
Silikophen N P 50/300	na
Silikopon EF, Silicone-epoxy Resin	na
Silikopur 8001 F	na
Silikopur 8001 F (dried)	na
Silquest A 1100	na
Silquest A 1100	na
Silquest A 1100 (dried)	na
Silquest A 1120	na
Silquest A 171	na
Silquest A 171 (dried)	na
Silquest A 187	na
Silquest A 187 (dried)	na
Silquest A 189	na
Silquest A 189 (dried)	na
Silquest A-1120	na
Silquest A-171	na
Silquest A-174 Silane	na
Silquest Y-15078	na
Silwet L-7200	na
Silwet L-7500	na
Silwet L-7600	na
Silwet L-7608	na
Silwet L-7644	na

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Slip-Ayd SL 145E	na
Slip-Ayd SL 145E (dried)	na
Slovamine SK-7	na
Slovamix PC (dried)	na
Slovamix TZ	na
Slovamix TZ (dried)	na
Slovamix ZF1	na
Sodium aluminium silicate	na
Sodium carbonate	na
Sodium Dodecyl Sulfate	na
Sodium methacrylate	na
Sodium nitrate	na
Sodium nitrite	na
Sodium oleate	na
Sodium orthosilicate	na
Sodium potassium and calcium salts of fatty acids	na
Sodium tetraborate (Borax)	na
Sokrat 412	na
Sokrat 6492	na
Sokrat 6492 (dried)	na
Sokrat 6604	na
Sokrat 6604 (dried)	na
Sol Plus D 540	na
Sol Plus D 540 (dried)	na
Solsperser 27000	na
Solsperser 41090	na
Solthix 250	na
Solthix 250 (dried)	na
Solvesso 100	na
Sorbitan monolaurate	na
Sorbitan monooleate	na
Sorbitan monopalmitate	na
Sorbitan monostearate	na
Soya Bean Oil	na
Soybean Oil Epoxy Butylester	na
Spanscour Spark	na
Spanscour Spark (dried)	na
Stabaxol PCD	na
Stanclere 1250	na
Stanclere 173	na
Stanclere 55	na
Statexan HA	na
Statexan HA (dried)	na
Statexan PES	na
Statexan PES	na

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Staybelite resin E	na
Stearate Calcium	na
Sterically hindered bisphenol, butylidenebisxylenol type	na
Styrenated diphenylamine	na
Styrenated phosphites	na
Styrenated phosphites	na
Styrene	na
Styrofan D 422	na
Styrofan D 422 (dried)	na
Sulfaguanidine	na
Sulfate Barium	na
Sulfate Cadmium	na
Sulfate Cerium (III) hydrate	na
Sulfofon O 680	na
Sulfofon O 680 (dried)	na
Sulryn random copolymer poly(ethylene-co-methacrylic acid), EMAA	na
Sumilizer GA-80	na
Sumilizer GM-S	na
Sumilizer GS	na
Sumilizer TP-D	na
Superchlone CR 40	na
Surfynol 104 BC	na
Surfynol 104 BC (dried)	na
Surfynol 104 S	na
Surfynol 440 (dried)	na
Surfynol DF 58	na
Surfynol PSA-336	na
Surfynol SEF	na
Surfynol® 61	na
Sylodex 04	na
Sylodex 07	na
Sylodex 08	na
Sylodex H2	na
Synocure 220 HS	na
Synocure 220 HS (dried)	na
Synolac 1333	na
Synolac 1333 (dried)	na
Synperonic PE/L 64	na
Synperonic PE/P 103	na
Syntegal V-7	na
Synthalan LS 768	na
Synthalan LS 768 (dried)	na
TAA OL-methacrylate	na
Tafigel AP 1/1	na

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Tafigel AP 1/1 (dried)	na
Tafigel AP10	na
Tafigel AP10 (dried)	na
Tafigel PUR 40	na
Tafigel PUR 45 (dried)	na
Tafigel PUR 50	na
Tafigel PUR 50 (dried)	na
Tafigel PUR 60 (dried)	na
Tagat CH 60, PEG-60 Hydrogenated Castor Oil	na
Tallow Oil	na
Tallow Oil Fatty Acid	na
Tamol NNO	na
Tanasperse OLG	na
Tanasperse OLG (dried)	na
Tanastat P	na
Tanastat P	na
Tanastat PH	na
Tanastat PH	na
Tanaterge CSU (dried)	na
Tanaterge CSU Liquid	na
Tanaterge DRC	na
Tanaterge DRC	na
Tanaterge SD	na
Tanaterge SD (dried)	na
Tanawet RC-N	na
Tanawet RC-N (dried)	na
TANEDE CL	na
Tanede Nova	na
Tanede RC	na
Tannex BCA-N	na
Tannex BCA-N (dried)	na
t-Butyl Glycidyl Ether	na
Tego Airex 1435	na
Tego Airex 1435 (dried)	na
Tego Airex 900	na
Tego Airex 902 W	na
Tego Airex 902 W (dried)	na
Tego Airex 907 W	na
Tego Airex 907 W (dried)	na
Tego Airex 935	na
Tego Airex 935 (dried)	na
Tego Airex 980	na
Tego Airex 985	na
Tego Airex 985 (dried)	na
Tego Airex 986	na

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Tego Airex 986 (dried)	na
Tego Dispers 710	na
Tego Dispers 710 (dried)	na
Tego Dispers 725 W	na
Tego Dispers 725 W (dried)	na
Tego Dispers 735 W	na
Tego Dispers 735 W (dried)	na
Tego Dispers 745 W	na
Tego Dispers 745 W (dried)	na
Tego Dispers 750 W	na
Tego Dispers 750 W (dried)	na
Tego Flow 300	na
Tego Flow 300 (dried)	na
Tego Flow 425	na
Tego Foamex 1495	na
Tego Foamex 1495 (dried)	na
Tego Foamex 7447 (dried)	na
Tego Foamex 8030	na
Tego Foamex 8030 (dried)	na
Tego Foamex 805	na
Tego Foamex 805 (dried)	na
Tego Foamex 815 (dried)	na
Tego Foamex 825	na
Tego Foamex 825 (dried)	na
Tego Foamex 830	na
Tego Glide 406	na
Tego Glide 406 (dried)	na
Tego Glide 410	na
Tego Glide 420	na
Tego SMO	na
Tego Twin 4000	na
Tego Visco Plus 3000	na
Tego Visco Plus 3000 (dried)	na
Tego Visco Plus 3010	na
Tego Visco Plus 3010 (dried)	na
Tego Visco Plus 3060 (dried)	na
Tego Wet 265	na
Tego Wet 265 (dried)	na
Tego Wet 270	na
Tego Wet 500	na
Tego Wet 505	na
Tego Wet 510	na
Tegokat 226	na
Tegokat 226 (dried)	na
Tektamer 38 AD (dried)	na

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Telalit 160	na
Telalit 180	na
Telalit 410	na
Tergitol NP-9	na
tert.Butylhydroquinone	na
Tetrabromophthalic anhydride	na
Tetraethyl orthosilicate	na
Tetraethylenglycol	na
Tetrachlorophthalic anhydride	na
Texapon K 12	na
Thermoflex A	na
Thiosalicylic acid	na
Thixatrol Plus	na
Timonox Red Star	na
Tin Soap Complex	na
Tinopal SFR	na
Tinuvin 1130	na
Tinuvin 1130 (dried)	na
Tinuvin 120	na
Tinuvin 123-DW, HALS (dried)	na
Tinuvin 123-DW, HALS (water dispersion)	na
Tinuvin 144	na
Tinuvin 1577 FF	na
Tinuvin 292	na
Tinuvin 292 (dried)	na
Tinuvin 320	na
Tinuvin 326 UV - 1	na
Tinuvin 327 UV - 2	na
Tinuvin 328	na
Tinuvin 477-DW (dried)	na
Tinuvin 477-DW (water dispersion)	na
Tinuvin 5155	na
Tinuvin 770 DF	na
Titanium(IV) 2-ethylhexyloxide	na
Topanol A	na
Topanol CA	na
Topanol M	na
TPM, Tripropylene Glycol (Mono) Methyl Ether	na
TPNB, Tripropylene Glycol n-Butyl Ether	na
Triclosan	na
Triethanolamine zirconate	na
Triethylene Glycol Monobutylether	na
Trimesic acid	na
Trimethylolpropane Trimethacrylate	na
Trimethylsilylacetylene	na

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Vinyl Short Alkyd (dried)	na
Viscalex HV 30	na
Viscalex HV 30 (dried)	na
Wacor ZBP-M	na
Walnut Oil	na
Wax V	na
Weston 619	na
Weston 732	na
Wingstay L	na
Wingstay L 177	na
Wingstay T	na
Wollastonite	na
WorléeCryl 7930	na
WorléeCryl 7930 (dried)	na
Worléesin MS 265	na
Worleesin MS-240, Maleic resin	na
Yoyoba Oil	na
Zalba special	na
Zerolit 225	na
Zerolit FF (SRA 70)	na
Zetasperse 1200	na
Zetasperse 1200 (dried)	na
Zetasperse 1600	na
Zetasperse 1600 (dried)	na
Zetasperse 2100	na
Zetasperse 2300	na
Zinc 5,10,15,20-tetra(4-pyridyl)-21 h,23 h-porphine	na
Zinc acetate	na
Zinc Borate	na
Zinc Caprylate	na
Zinc Chromate	na
Zinc phthalocyanine	na
Zinc sulphate	na
Zirconium acetate, solution	na
Zoldine MS Plus	na
Zoldine RD 20	na
Zonyl 9361	na
Zonyl 9361 (dried)	na
Zonyl FS 62	na
Zonyl FS 62 (dried)	na
Zonyl FSA	na
Zonyl FSA (dried)	na
Zonyl FSH	na
Zonyl FSH (dried)	na
Zonyl FSJ	na

Zonyl FSJ (dried)	na
Zonyl FSN	na
Zonyl FSN (dried)	na
Zonyl FSO 100	na
Zonyl FSO 100 (dried)	na
Zonyl FSP	na
Zonyl FSP (dried)	na
Zytel E103 HSLC NC-10	na
Polylactate	na
Chlorinated Polyvinylchloride	Na
Pebax	Na
Vespel	Na
Ultem 2300	Na
PEEK	Na
Torlon 4203	Na
Polyvinylidene fluoride	Na
Fluorosilicone Rubber	Na
Viton	Na
Perfluoralkoxy	Na
Polysulfone Resin	Na
Turcite X	Na
Viton A	Na

NICODOM IR Fibers, 457 spectra

Contains Acetate, Acrylic, Animal, Natural, Nylon, Olefin, Polyester, Rayon, Mixed Fibers, and most other fiber types. The full version contains detailed sample description.

FB001, Comfortrel, Polyester, Wellman
FB002, Dry Step, Nylon 6, Royal-American
FB003, Arvil, Rayon, Avtex
FB004, Avisco, Acetate, Avisco
FB005, Wool Sheep Columbia, Wool, Animal
FB006, Dream, 13% Angora, 18% Rayon, 50% Acrylic, 10% Nylon, Almedahls
FB007, Feather Pigeon, Animal, NA
FB008, Silk India Assam Eri, Silk, Ethno
FB009, Lycra, Spandex, Invista
FB010, Spider Net (Araneus diadematus), Animal, NA
FB011, Fur Leopard, Animal, NA
FB012, Minnie, 23% Kid Mohair, 16% Merino, 38% Nylon, 23% Polyester, Classic Elite
FB013, Lin, 25% Flax, 25% Cotton, 50% Acrylic, Almedahls
FB014, Brighton , 30% Cotton, 28% Nylon, 24% Rayon, 18% Nylon, Trendsetter yarns
FB015, Fur Chinchilla, Animal, NA
FB016, Vliseline, Mixed Yarn, Alysse
FB017, Kevlar 29, Aramid , Dupont
FB018, Chirlac Braided (surgery), Biodegradable, PLLA, Chirmac
FB019, Perlon, Nylon, Bayer
FB020, Sisal, Natural, Dorner Helmer

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FB021, Hair Human Male, Human, NA
 FB022, Barricaut, Polyester, Honeywell
 FB023, Pelouche, 30% Nylon, 35% Acrylic, 35% wool, Bollicine
 FB024, Firenze, 30% Wool, 30% Acrylic, 40% Nylon, Plymouth Brand
 FB025, Sultana, 31% Acrylic, 29% Cotton, 40% Nylon, Berger Du Nord
 FB026, Savvy Onyx, 34% Polyester, 56% Acrylic, 10% Cotton, Douglas Furniture
 FB027, Yukon, 35% Mohair, 35% Wool, 30% Acrylic, Plymouth Brand
 FB028, Pueblo Sky, 35% Polyester, 32% Olefin, 26% Cotton, 6% Acrylic, Douglas Furniture
 FB029, Moda Color , 35% Rayon, 35% Nylon, 30% Acrylic, Austermann
 FB030, For Keeps Sand, 37% Cotton, 63% Olefin, Douglas Furniture
 FB031, Bamba , 38% Wool, 36% Nylon, 26% Polyester, Plymouth Brand
 FB032, Caramelle, 40% Cotton, 34% Polyester, 26% Acrylic, Almedahls
 FB033, Lavish , 40% Nylon, 32% Wool, 15% Polyester, 13% Acrylic, Berroco
 FB034, Mystery , 40% Wool, 25% Cotton, 20% Acrylic, 15% Nylon, Artful Yarns
 FB035, Bushlark Pecan, 41% Acrylic, 24% Polyester, 35% Polypropylene, Douglas Furniture
 FB036, Clearview Beige, 41% Polyester, 20% Acrylic, 39% Polypropylene, Douglas Furniture
 FB037, All Terrain Moss, 41% Polypropylene, 33% Acrylic, 26% Polyester, Douglas Furniture
 FB038, Softwist, 41% Wool, 59% Rayon, Berroco
 FB039, Olympic , 42% Rayon, 29% Cotton, 29% Acrylic, Artful Yarns
 FB040, Chameleon , 42% Wool, 55% Acrylic, 3% Polyester, Wendy
 FB041, Fox, 42% Wool, 58% Nylon, Aurora Yarns
 FB042, Haitian Natural, 43% Cotton, 26% Rayon, 25% Polyester, 6% Acrylic, Douglas Furniture
 FB043, Zaballa Multi, 43% Polyester, 41% Acrylic, 16% olefin, Douglas Furniture
 FB044, Tapestry , 43% Rayon, 41% Nylon, 16% Polyester, Trendsetter yarns
 FB045, Snap , 43% Wool, 37% Acrylic, 20% Nylon, Plymouth Brand
 FB046, Spillo , 43% Wool, 55% Acrylic, 2% Rayon, Plymouth Brand
 FB047, Prentice Froth, 44% Acrylic, 31% Polypropylene, 21% Polyester, 4% Cotton, Douglas Furniture
 FB048, Caravan Multi, 44% Acrylic, 35% Polyester, 21% Cotton, Douglas Furniture
 FB049, Tinker Confetti, 44% Polyester, 39% Acrylic, 17% Polypropylene, Douglas Furniture
 FB050, Natasha , 45% Acrylic, 24% Nylon, 17% Rayon, 14% Polyester, Trendsetter yarns
 FB051, Clown, 45% Cotton, 40% Superwash Wool, Almedahls
 FB052, Sockotta Sock Yarn, 45% Cotton, 40% Superwash Wool, 15% Nylon, Plymouth Brand
 FB053, Commando Blue, 45% Herculon, 40% Polyester, 15% Acrylic, Douglas Furniture
 FB054, Frou Frou, 45% Nylon, 28% Cotton, 27% Acrylic, Plymouth Brand
 FB055, Wishmaster Sage, 45% Olefin, 41% Polyester, 14% Cotton, Douglas Furniture
 FB056, Wishmaster Beige, 45% Polyester, 41% Olefin, 14% Cotton, Douglas Furniture
 FB057, Bettina , 45% Rayon, 35% Nylon, 20% Flax, Adrienne Vittadini
 FB058, Chiara, 45% Rayon, 37% Nylon, 9% Cotton, 9% Acrylic, Adrienne Vittadini
 FB059, Conifer Pine, 47% Acrylic, 25% Polypropylene, 20% Polyester, Douglas Furniture
 FB060, Tuscany Bronze, 47% Polyester, 33% Acrylic, 17% Polypropylene, Douglas Furniture
 FB061, Bonton Clay, 47% Polyester, 37% Acrylic, 16% Olefin, Douglas Furniture
 FB062, Summer Stock Multi, 47% Polyester, 41% Acrylic, 12% Cotton, Douglas Furniture
 FB063, Batika Color , 48% Cotton, 47% Acrylic, 5% Nylon, Austermann
 FB064, Filbert Camel, 48% Polyester, 31% Acrylic, 21% Polypropylene, Douglas Furniture
 FB065, Lauderdale Ebony, 48% Polyester, 32% Acrylic, 17% Polypropylene, 3% Nylon, Douglas Furniture
 FB066, Palace , 48% Wool, 45% Acrylic, 7% Nylon, Artful Yarns
 FB067, Fluffy, 49% Acrylic, 29% Wool, 19% Nylon, 3% Polyester, Almedahls
 FB068, Speedway Springtime, 49% Polyester, 34% Acrylic, 17% Polypropylene, Douglas Furniture
 FB069, Vabene , 5% Polyester, 48% Nylon, 26% Wool, 21% Acrylic, Austermann
 FB070, Dayton Sage, 50% Acrylic, 22% Polyester, 28% Polypropylene, Douglas Furniture
 FB071, Fireworks, 50% Acrylic, 38% Polyester, 12% Nylon, Karabella
 FB072, Flax Isle, 50% Cotton, 30% Rayon, 20% Flax , Plymouth Brand
 FB073, Madrid, 50% Cotton, 50% Rayon, Filatura Cervinia
 FB074, Bom-Ull, 50% Cotton, 50% Wool, Almedahls
 FB075, Tiffany , 50% Nylon, 31% Mohair, 19% Acrylic, Trendsetter yarns
 FB076, Moisselle , 51% Acrylic, 30% Nylon, 9% Wool, Wendy
 FB077, Bamboo Garden , 51% Bamboo, 47% Cotton, 2% Nylon, Plymouth Brand
 FB078, Athena, 51% Cotton, 44% Nylon, 5% Rayon, Plymouth Brand
 FB079, Massimo, 51% Wool, 27% Acrylic, 15% Nylon, 7% Polyester , Plymouth Brand
 FB080, Antonia , 51% Wool, 49% Nylon, Adrienne Vittadini
 FB081, Coventry, 52% Nylon, 18% Wool, 18% Acrylic, 12% Rayon, Trendsetter yarns
 FB082, Mohican Beige, 52% Polyester, 43% Olefin, 5% Cotton, Douglas Furniture
 FB083, Arlington Berry, 52% Polyester, 48% Cotton, Douglas Furniture

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FB084, Foliage, 53% New Wool, 47% Acrylic, Berroco
FB085, Monarch , 53% Nylon, 47% Acrylic, Trendsetter yarns
FB086, Runway, 53% Nylon, 47% Polyester, Berroco
FB087, Lucia, 53% Wool, 47% Cotton, Adrienne Vittadini
FB088, Flame Navy, 54% Polyester, 46% Acrylic, Douglas Furniture
FB089, Max red, 55% Polyester, 35% Acrylic, 10% Polypropylene, Douglas Furniture
FB090, Toreador Multi, 55% Polyester, 45% Rayon, Lane Borgosesia
FB091, Iceland, 55% Wool, 35% Acrylic, 10% Nylon, Almedahls
FB092, Brillant, 56% Cotton, 44% Nylon, Berger Du Nord
FB093, Gordon Harvest, 56% Cotton, 44% Polyester, Douglas Furniture
FB094, Scarlet, 57% Acrylic, 29% Nylon, 14% Polyester, Austermann
FB095, Donahue Sand, 57% Polyester, 27% Olefin, 11% Acrylic, 5% Cotton, Douglas Furniture
FB096, Look Slo Mocha, 57% Polyester, 43% Olefin, Douglas Furniture
FB097, Mosaic , 58% Polyester, 34% Cotton, 8% Nylon, Trendsetter yarns
FB098, Hadley Loden, 58% Polyester, 37% Acrylic, 16% Olefin, Douglas Furniture
FB099, Chorus Azure, 58% Polyester, 39% Acrylic, 3% Nylon, Douglas Furniture
FB100, Zucca, 58% Tactel, 42% Polyester, Trendsetter yarns
FB101, Perle, 59% Nylon, 39% Acrylic, 2% Polyester, Almedahls
FB102, Vixen, 59% Rayon, 37% Cotton, 4% Polyester, Trendsetter yarns
FB103, Bubble Print , 60% Cotton, 40% Nylon, Austermann
FB104, Magique , 60% Nylon, 16% Cotton, 15% Acrylic, 9% Polyester, Trendsetter yarns
FB105, Montage , 60% Nylon, 35% Rayon, 5% Polyester, Trendsetter yarns
FB106, Odyssey Glitz , 60% Nylon, 37% Wool, 3% Lamé, Plymouth Brand
FB107, Heroes, 60% Nylon, 40% Acrylic, Artful Yarns
FB108, Odyssey, 60% Nylon, 40% Wool , Plymouth Brand
FB109, Accolade Dusk, 60% Olefin, 38% Acrylic, 2% Polyester, Douglas Furniture
FB110, Soulmate Multi, 60% Olefin, 40% Cotton, Douglas Furniture
FB111, Talley Carmel, 60% Polyester, 40% Cotton, Douglas Furniture
FB112, Stardust, 60% Polyester, 40% Nylon, Karabella
FB113, Roses , 60% Rayon, 40% Polyester, Karabella
FB114, Tyrol, 60% Wool, 30% Alpaca, 10% Acrylic, Grignasco
FB115, Bouclerone , 60% Wool, 34% Nylon, 6% Polyester, Austermann
FB116, Saville Garden Multi, 63% Olefin, 37% Polyester, Douglas Furniture
FB117, Puddel, 64% Mohair, 20% Wool, 16% Rayon, Aurora Yarns
FB118, Ischia Silk , 64% Silk, 32% Cotton, 4% Nylon, Bollicine
FB119, Aventura , 65% Cotton, 25% Nylon, 10% Rayon, Trendsetter yarns
FB120, Dune Beige, 65% Cotton, 35% Polyester, Douglas Furniture
FB121, Hot Hot Hot, 65% Nylon, 30% Polyester, 5% Acrylic , Plymouth Brand
FB122, P-zazz, 65% Nylon, 35% Rayon , Plymouth Brand
FB123, Topton Barley, 65% Olefin, 35% Dacron, Douglas Furniture
FB124, Charming , 65% Polyester, 35% Tactel, Trendsetter yarns
FB125, Combolo, 66% Nylon, 30% Tactel , Plymouth Brand
FB126, Persuade Brown, 66% Olefin, 21% Polyester, 13% Acrylic, Douglas Furniture
FB127, Tic Tac Multi, 68% Cotton, 30 % Polyester, 2% Olefin, Douglas Furniture
FB128, Horizon Blue, 69% Cotton, 19% Olefin, 12% Polyester, Douglas Furniture
FB129, Santana Blue, 69% Polyester, 17% Acrylic, 13% Cotton, 1% Nylon, Douglas Furniture
FB130, Camille , 70% Cotton, 13% Rayon, 11% Nylon, 6% Acrylic, Adrienne Vittadini
FB131, Teddy, 70% Courtelles Acrylic, 17% Wool, 13% Polyester, Almedahls
FB132, Martina , 70% Extrafine Merino Wool, 30% Silk, Adrienne Vittadini
FB133, Etoile, 70% Kid Mohair, 30% Acrylic, Bollicine
FB134, Maxi, 70% Merino, 30% Acrylic, Bollicine
FB135, Portrait , 70% Mohair, 25% Rayon, 5% Polyester, Artful Yarns
FB136, Baby Lash , 70% Nylon, 30% Acrylic, Bernat
FB137, La Scala , 70% Nylon, 30% Cotton, Trendsetter yarns
FB138, Elegante, 70% Rayon, 13% Cotton, 13% Acrylic, 4% Misc., Almedahls
FB139, Amsterdam, 73% Nylon, 27% Acrylic, Lana gatto
FB140, Frolic Fawn, 73% Olefin, 17% Polyester, 9% Cotton, Douglas Furniture
FB141, Encore Mega, 75% Acrylic, 25 %Wool, Plymouth Brand
FB142, Party , 75% Polyester, 25% Nylon, Wendy
FB143, Sunshine Print , 75% Rayon, 25% Polyester, Trendsetter yarns
FB144, Gabrielle, 75% Wool, 15% Rayon, 10% Nylon , Plymouth Brand
FB145, La Gran Mohair, 76% Mohair, 18% Wool, 6% Nylon, Classic Elite
FB146, Flora, 76% Rayon, 24% Polyester, Trendsetter yarns

FB147, Wyndham Blue, 78% Acrylic, 14% polyester, 8% Nylon, Douglas Furniture
FB148, Margarita, 78% Nylon, 22% Microtactel , Plymouth Brand
FB149, Baby Alpaca Brush, 80% Baby Alpaca, 20% Acrylic, Alpaca - Indiecita Brand
FB150, Rapunzel , 80% Mohair, 15% Wool, 5% Nylon, Trendsetter yarns
FB151, Trevira, Polyester, Hoechst
FB152, Polar, 100% Wool, Almedahls
FB153, Natura, 30% Alpaca, 30% Wool, 37% Acrylic, 3% Rayon, Almedahls
FB154, Imperiale Super Kid Mohair, 80% Mohair, 20% Nylon, Lane Cervinia Le Fibre Nobili
FB155, Raneer, 80% Nylon, 20% Polyester, Kertzer
FB156, Poco, 80% Rayon, 20% Nylon, Kertzer
FB157, Diamante , 80% Rayon, 20% Polyester, Karabella
FB158, Sinsation, 80% Rayon, 20% Wool, Plymouth Brand
FB159, 24K , 82% Nylon, 18% Lame, Plymouth Brand
FB160, Carnival , 82% Rayon, 12% Nylon, 6% Polyester, Plymouth Brand
FB161, Bonneville Blue, 84% Herculon, 11% Polyester, 5% Cotton, Douglas Furniture
FB162, Noch Eros, 85% Acrylic, 15% Rayon, Plymouth Brand
FB163, Baker Beige, 85% Cotton, 15% Polyester, Douglas Furniture
FB164, Palazzi , 85% Nylon, 15% Wool, Plymouth Brand
FB165, Crisantemo , 85% Polyester, 15% Rayon, Trendsetter yarns
FB166, Country 8Ply Naturals, 85% Pure Wool, 10% Acrylic, 5% Rayon, Machine Washable, Cleckheaton
FB167, Iris , 86% Nylon, 14% Acrylic, Trendsetter yarns
FB168, Frizzultra , 90% Nylon, 10% Acrylic, Plymouth Brand
FB169, Diva, 95% Nylon, 5% Metallic Polyester, Almedahls
FB170, Acrylic >80%, Acrylic, Promod
FB171, Acrylan, Modacrylic, Monsanto
FB172, Leather - Pig - Velour, frontside, Animal, NA
FB173, Leather - Pig - Velour, underside, Animal, NA
FB174, Leather - Cow, Animal, NA
FB175, Leather - Lamb - Napa, Animal, NA
FB176, Leather - Goat - Velour, Animal, NA
FB177, Leather - Goat - Napa, Animal, NA
FB178, Fur Ocelot, Animal, NA
FB179, Fur Persian Breitschwanz, Animal, NA
FB180, Fur Persian Swakara, Animal, NA
FB181, Fur Persian 1 month, Animal, NA
FB182, Fur Persian 2 months, Animal, NA
FB183, Fur Antelope, Animal, NA
FB184, Fur Persian 3 months, Animal, NA
FB185, Skin Snake, frontside, Animal, NA
FB186, Skin Snake, underside, Animal, NA
FB187, Fur Ostrich, Animal, NA
FB188, Fur Raccoon, Animal, NA
FB189, Fur Red Fox Silver (Blue Colored), Animal, NA
FB190, Fur Red Fox White, Animal, NA
FB191, Fur Badger, Animal, NA
FB192, Fur Guereza Monkey, Animal, NA
FB193, Fur Rabbit, Animal, NA
FB194, Fur Goat frontside, Animal, NA
FB195, Fur Goat backside, Animal, NA
FB196, Fur Nutria frontside, Animal, NA
FB197, Fur Nutria backside, Animal, NA
FB198, Fur Muskrat, Animal, NA
FB199, Fur Mink, Animal, NA
FB200, Fur Marmot, Animal, NA
FB201, Fur Opossum, Animal, NA
FB202, Fur Stoat, Animal, NA
FB203, Fur Coon, Animal, NA
FB204, Fur Skunk frontside, Animal, NA
FB205, Fur Skunk backside, Animal, NA
FB206, Fur Marten, Animal, NA
FB207, Fur Bear, Animal, NA
FB208, Fur Wolf frontside, Animal, NA
FB209, Fur Wolf backside, Animal, NA

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FB210, Lenka, Acrylic 15%, Cotton 64%, Flax 21%, Ariadne
 FB211, Leacril, Acrylic, Monte Fibre
 FB212, Acrylic/Polyamide #1, Mixed Yarn, C&A
 FB213, Nylon 2%, Rayon 98%, Mixed Yarn, H&M
 FB214, Elian Helen, Acrylic 33%, Nylon 34%, Wool 33%, VSV
 FB215, Acrylic 80%, Wool 20%, Acrylic/Wool, Mango
 FB216, Chemlon, Nylon, Chemko
 FB217, Cotton/Rayon/Acrylic, Mixed Yarn, Zara
 FB218, Acrylic 90%, Mohair 10%, Acrylic/Wool, Mango
 FB219, Elaspán, Spandex, Invista
 FB220, Glospan, Spandex, Globe
 FB221, Hoechst, Polyester, Hoechst
 FB222, Nylon > 85% #2, Nylon, Benetton
 FB223, Nylon > 80% #3, Nylon, Tesco
 FB224, Nylon > 80% #1, Nylon, Beltissimo
 FB225, Acrylic 65%, Metallic 35%, Mixed Yarn, Mango
 FB226, Rubber fiber #2, Mixed Yarn, Svadlena
 FB227, Polarguard 3D, Polyester, KoSa
 FB228, Elian Sport, Acrylic 54%, Cotton 16%, Rayon 4%, Wool 26%, VSV
 FB229, Xylon, Olefin PP, Alladin
 FB230, Innova, Olefin PP, American Fibers
 FB231, Isover, Glass, Saint-Gobain
 FB232, Rotaflex, Glass, Union
 FB233, Wadding, Natural, Tesco
 FB234, Cotton 80%, Natural, C&A
 FB235, Nylon/Rayon, Mixed Yarn, Max Mara
 FB236, Kevlar 49, Aramid, Dupont
 FB237, Kevlar, Aramid, Dupont
 FB238, Nomex #1, Aramid, Dupont
 FB239, Nomex #2, Aramid, Dupont
 FB240, Straw treated, Natural, NA
 FB241, Sensura, Polyester, Wellman
 FB242, PVC based fiber #2, PVC, Pepe
 FB243, PVC based fiber #1, PVC, Pepe
 FB244, Rayon 50%, Mixed Yarn, Max Mara
 FB245, Cotton 90%, Natural, C&A
 FB246, Amoco Cf Yarn, Olefin PP, Amoco
 FB247, Synera, Olefin PP, Amoco
 FB248, Vicryl (surgery), Biodegradable, PLLA, Chirmac
 FB249, Dexon (surgery), Biodegradable, PLLA, Dexon
 FB250, Spider Net (Tegenaria domestica), Animal, NA
 FB251, Bamboo 80%, Cotton 20%, Mixed Yarn, Bambus Elegang
 FB252, Bamboo fiber, Natural, Bambus Elegang
 FB253, Fantasia, Acrylic 70%, Cotton 23%, Effect 7%, SDS
 FB254, Tiffany forte, Acrylic 40%, Cotton 60%, SDS
 FB255, Cotton 95%, Lycra 5%, Mixed Yarn, H&M
 FB256, Rayon 92%, Elastan 8%, Mixed Yarn, Beltissimo
 FB257, Polyester 86%, Elastan 14%, Mixed Yarn, Benetton
 FB258, Nylon 92%, Elastan 8%, Mixed Yarn, Benetton
 FB259, Acrylic/Polyamide #2, Mixed Yarn, Zara
 FB260, Modal 92%, Spandex 8%, Mixed Yarn, H&M
 FB261, Rayon 95%, Elastan 5%, Mixed Yarn, Tesco
 FB262, Rayon 85%, Flax 15%, Mixed Yarn, Beltissimo
 FB263, Ramie 42%, Flax 58%, Mixed Yarn, Beltissimo
 FB264, Nylon 83%, Elastan 17%, Mixed Yarn, Benetton
 FB265, Flax, Natural, Ethno
 FB266, Nylon 30%, Silk 70%, Mixed Yarn, Benetton
 FB267, Cotton 33%, Rayon 49%, Nylon 16%, Elastan 2%, Cotton Nylon, C&A
 FB268, Hair of Horse #1, Animal, NA
 FB269, Hair of Horse #2, Animal, NA
 FB270, Feather Hen, Animal, NA
 FB271, Feather Pheasant, Animal, NA
 FB272, Hair of Pig, Animal, NA

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FB273, Hair of Dog, Animal, NA
FB274, Hair of Rabbit, Animal, NA
FB275, Hair of Cat, Animal, NA
FB276, Silk India Assam Muga, Silk, Ethno
FB277, Straw, Natural, NA
FB278, Ramie treated, Natural, NA
FB279, Acrylic 50%, Polyester 37%, Wool 13%, Mixed Yarn, Mango
FB280, Hot Socks Cotton Stretch, Cotton 41%, Nylon 13%, Wool 39%, Grundl
FB281, Rayon 95%, Elastan 5%, Mixed Yarn, Tesco
FB282, Wool - Lamb, Animal, NA
FB283, Hair Human Female Colored 2, Human, NA
FB284, Hair Human Female Colored 1, Human, NA
FB285, Nylon Rion Taslan PU milky, Mixed Yarn, Promod
FB286, Fibro, Rayon, Courtaulds
FB287, Biofresh, Acrylic, Sterling Fibers
FB288, Crimplene, Polyester, Regal
FB289, Chromspun, Acetate, Voridian
FB290, Piuma Piccolo, Polyester 40%, Rayon 60%, Ariadne
FB291, Silk, Animal, Ethno
FB292, Rayon 80%, Rayon, H&M
FB293, Acrylic 70%, Wool 30%, Mixed Yarn, Clockhouse
FB294, Silkworm Cocoon, Animal, Africa
FB295, Amica, Acetate 5%, Acrylic 60%, Cotton 25%, Nylon 10%, Grundl
FB296, Beluga, Acrylic 30%, Nylon 30%, Polyester 20%, Wool 20%, Grundl
FB297, Sarah, Acrylic 62%, Cotton 36%, Nylon 2%, Toptex
FB298, Atlantis, Acrylic 41%, polyester 41%, Nylon 18%, SDS
FB299, Nefertiti, Acrylic 18%, Nylon 7%, Rayon 75%, SDS
FB300, Elian Betty, Acrylic 43%, Nylon 29%, Wool 28%, VSV
FB301, Evita, Acrylic 21%, Cotton 79%, Vlnap
FB302, Frote, Acrylic 60%, Nylon 40%, Ariadne
FB303, Elian Ester, Acrylic 65%, Polyester 34%, VSV
FB304, Anna, Acrylic 50%, Rayon 50%, Toptex
FB305, Sunshine, Cotton 35%, Rayon 65%, Grundl
FB306, Edita Glamour, Cotton 55%, Rayon 45%, Toptex
FB307, Laguna, Cotton 67%, Silk 33%, Ariadne
FB308, Atol, Cotton 70%, Wool 30%, Ariadne
FB309, Hot Socks Uni , Nylon 25%, Wool 75%, Grundl
FB310, Vinyon, PVC, Rhovyl
FB311, Gore-Tex, Fluorocarbon, Gore
FB312, Kuraray PVA, PVA, Kuraray
FB313, Dyneema, UHMW PE, DSM
FB314, Kuralon, PVA, Kuraray
FB315, Polyimide Fiber, Polyimide Fiber, Germany
FB316, Basofil, Melamine Formaldehyde, BASF
FB317, Rhovyl, PVC, Rhone-Poulenc
FB318, Ardil, Azlon, ICI
FB319, Fibrolane , Azlon, Courtaulds
FB320, Vicara, Azlon, Virginian
FB321, Tencel, Lyocell, Tencel
FB322, Nylon/Cotton/Acrylic, Mixed Yarn, Zara
FB323, Wellene, Polyester, Wellman
FB324, Nylon > 90%, Cotton, Nylon/Cotton, Promod
FB325, Silk Spider, Silk, Ethno
FB326, Rubber fiber, Rubber, Tesco
FB327, Wool Sheep Iceland, Wool, Animal
FB328, Estron, Acetate, Eastman Chemical
FB329, Nylon > 90% #2, Nylon, C&A
FB330, Microsafe, Acetate, Celanese
FB331, Wool 80%, Acrylic, Mixed Yarn, Promod
FB332, Regular, Acetate, Celanese
FB333, Wolpryla, Acrylic, Markische Faser
FB334, Wool Sheep Corriedale, Wool, Animal
FB335, Hwm Rayon, Rayon, Avtex

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FB336, Angora, Wool, Wonoco
 FB337, Pompadour Zephyr, Wool, Wonoco
 FB338, Wool Sheep Cheviot, Wool, Animal
 FB339, Wool English #1, Wool, Animal
 FB340, Wool Ilama, Wool, Animal
 FB341, Scotch Tweed, Wool, Wonoco
 FB342, Wool Sheep Churro, Wool, Animal
 FB343, Knitting Worsted, Wool, Wonoco
 FB344, Zephyr Paradise, Wool, Wonoco
 FB345, Zephyr Paradise green, Wool, Wonoco
 FB346, Heather Tone, Wool, Wonoco
 FB347, Silken Wool, Mixed Yarn, Iran
 FB348, Camel Hair, Wool, Wonoco
 FB349, Crepe Welnette, Mixed Yarn, Wonoco
 FB350, Pebble Crepe, Natural, Wonoco
 FB351, Suedetex, Cotton , Wonoco
 FB352, Snow Flake, Cotton , Wonoco
 FB353, Twistex, Cotton/Rayon, Wonoco
 FB354, Mystic Tweed Crepe, Mixed Yarn, Wonoco
 FB355, Bouncle, Mixed Yarn, Wonoco
 FB356, Heathertone Sport, Wool, Wonoco
 FB357, Saxony, Wool, Wonoco
 FB358, German Town, Wool, Wonoco
 FB359, Shetland Floss, Wool, Wonoco
 FB360, Feather-Fleece, Wool, Wonoco
 FB361, 2 Ply Silver Gloss, Wool, Wonoco
 FB362, Sport Yarn, Wool, Wonoco
 FB363, Sporting Angora, Wool, Wonoco
 FB364, Speckle Crepe, Wool, Wonoco
 FB365, Wool English #2, Wool, Animal
 FB366, Cable Yarn, Wool, Wonoco
 FB367, Silken Shetland, Mixed Yarn, Wonoco
 FB368, Zephyr Tweed De Luxe, Wool, Wonoco
 FB369, Wool Alpaca, Wool, Animal
 FB370, Wool Sheep Border Leicester, Wool, Animal
 FB371, Country Club, Wool, Wonoco
 FB372, French Zephyr, Wool, Wonoco
 FB373, Wool Flake, Wool, Wonoco
 FB374, Bermuda Tweed, Mixed Yarn, Wonoco
 FB375, Paisley Tweed, Mixed Yarn, Wonoco
 FB376, Silk India Kanchi, Silk, Ethno
 FB377, Silk Mud-Mee Thailand, Silk, Ethno
 FB378, Dexon Plus (surgery), Biodegradable, PLLA, Dexon
 FB379, Hemp, Natural, Ethno
 FB380, Hemp Fine, Natural, Ethno
 FB381, Agave, Natural, NA
 FB382, Kapok, Natural, NA
 FB383, Musa, Natural, NA
 FB384, Pina, Natural, NA
 FB385, Raffia, Natural, NA
 FB386, Ramie, Natural, NA
 FB387, Kapok treated, Natural, NA
 FB388, Musa treated, Natural, NA
 FB389, Palmtree fiber (treated), Natural, Spring
 FB390, Bamboo - piece (treated), Natural, Spring
 FB391, Jute, Natural, Spring
 FB392, Avora FR, Polyester, KoSa
 FB393, Rayon >80%, Nylon, Polyester, Mixed Yarn, Beltissimo
 FB394, Rayon > 70%, Acetate Rayon, Retro
 FB395, Quattro, Acrylic 25%, Nylon 15%, Wool 60%, Vlnap
 FB396, Absorbit, Rayon, Enka
 FB397, Comforel, Polyester, Invista
 FB398, Dunova, Acrylic, Bayer

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FB399, Arnel, Acetate, Celanese
 FB400, Avril, Rayon, Avtex
 FB401, Durvil Rayon, Rayon, Avtex
 FB402, Beau Grip, Rayon, North American Rayon
 FB403, Rustico, Acrylic 48%, Cotton 48%, Nylon 4%, SDS
 FB404, Cotton , Cotton , China
 FB405, Cotton , Cotton , Russia
 FB406, Acrylic 90%, Nylon 10%, Acrylic/nylon, C&A
 FB407, Nylon > 90% #3, Nylon, H&M
 FB408, Cotton , Cotton , Korea
 FB409, Nylon > 90% #1, Nylon, C&A
 FB410, Nylon/Wool/Acrylic, Mixed Yarn, Promod
 FB411, Flocking Tow, Rayon, North American Rayon
 FB412, SXD Rayon, Rayon, Avtex
 FB413, T-45, Rayon, North American Rayon
 FB414, Cotton , Cotton , USA
 FB415, Wool/Acrylic, Acrylic/Wool, C&A
 FB416, Cotton , Cotton , India
 FB417, Anso, Nylon 6, Honeywell
 FB418, Antron, Nylon 6,6, Invista
 FB419, Cordura, Nylon 6,6, Invista
 FB420, Caprolan, Nylon 6, Honeywell
 FB421, Seraceta, Acetate, Seraceta
 FB422, Meryl, Nylon 6,6, Nylstar
 FB423, Dyenamix, Nylon 6,6, Solutia
 FB424, Shimmereen, Nylon 6, Berkley
 FB425, Type 3000, Rayon, North American Rayon
 FB426, Regular Rayon, Rayon, Avtex
 FB427, Enkalon, Nylon 6, Enka
 FB428, Powersilk, Nylon 6,6, BASF
 FB429, Coloray, Rayon, Courtaulds
 FB430, Samanta, Acrylic 20%, Cotton 60%, Rayon 20%, Vlnap
 FB431, Lanese, Acetate Polyester, Celanese
 FB432, Avtex, Acetate, Avtex
 FB433, Acetate > 70%, Acetate Polyester, Retro
 FB434, Duraspun, Acrylic, Solutia
 FB435, Fortrel Microspun, Polyester, Wellman
 FB436, Qiana, Nylon 6, Dupont
 FB437, Nylon > 85% #1, Nylon, Benetton
 FB438, Cotton , Cotton , Uzbekistan
 FB439, Fillwell, Polyester, Wellman
 FB440, Microdenier Sensura, Polyester, Wellman
 FB441, Nylon > 80% #2, Nylon, Tesco
 FB442, Steripur, Polyester, DAK Americas
 FB443, Avlin, Polyester, Avtex
 FB444, Synthetic Leather #4, Poly(ester urethane) based, Jena Furniture
 FB445, Microlux, Polyester, KoSa
 FB446, YKK Polyester, Polyester, YKK
 FB447, Colorguard, Polyester, Martin Color
 FB448, Synthetic Leather #1, Poly(ester urethane) based, Jena Furniture
 FB449, Synthetic Leather #3, Poly(ester urethane) based, Jena Furniture
 FB450, Dacron, Polyester, Dupont
 FB451, Diolen, Polyester, Diolen Industrial Fibers
 FB452, Synthetic Leather #2, Poly(ester urethane) based, Jena Furniture
 FB453, Enkron, Polyester, Enka
 FB454, Polysax-X, Olefin PP, Chase Bag
 FB455, Vectra, Olefin PP, Chevron
 FB456, Pina treated, Natural, NA
 FB457, Agave treated, Natural, NA

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NICODOM IR Coatings (Industrial Paints), 890 spectra

Mainly includes examples of typical types of industrial/commercial paints like enamels, primers, lacqueres, powder coatings, stoving varnishes and many other compounds. Typical information about samples like Name, Manufacturer, Category (sample type), chemical composition, CAS number is also included (when available).

For more detailed information about NICODOM IR Coatings (list of manufacturers, list of categories...) vist the separate listing of this library here:

http://www.ir-spectra.com/download/NICODOM_IR_Coatings_list_only.pdf

Acramin BS-N
Acramin BS-N (dried)
Acronal 290D
Acronal 500 D
Acronal A 603 (dried)
Acronal DS 6219
Acronal DS 6219 (dried)
Acronal LR 8977 (dried)
Acronal LR 8988
Acronal LR 8998
Acronal S 533
Acronal S 533 (dried)
Acronal S 726
Acronal S 726 (dried)
Alberdingk AC 2514 (dried)
Alberdingk AC 2518 (dried)
Alberdingk AC 2522 (dried)
Alberdingk AC 2523
Alberdingk AC 2523 (dried)
Alberdingk AC 31
Alberdingk AC 31 (dried)
Alberdingk AC 5530
Alberdingk AC 5530 (dried)
Alberdingk ACU 2000
Alberdingk ACU 2000 (dried)
Alberdingk AS 2688
Alberdingk AS 2688 (dried)
Alberdingk CUR 69
Alberdingk CUR 69 (dried)
Alberdingk CUR 991 VP
Alberdingk CUR 991 VP (dried)
Alberdingk MAC 34 (dried)
Alberdingk U 520
Alberdingk U 520 (dried)
Alberdingk U 800
Alberdingk U 800 (dried)
Alberdingk U 9800 VP
Alberdingk U 9800 VP (dried)
Alberdingk UC 90
Alberdingk UC 90 (dried)
Albidur EP 2240 A
Albidur EP 2240 A (dried)
Albiflex 348
Alkydal F 26
Alkydal F 26 (dried)
Alnovol PN-320, Phenol Novolak

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Alpex CK-450, Cyclized rubber
Ancamide 2445
Ancamide 2445 (dried)
Ancamide 2573
Ancamide 2573 (dried)
Asphalt
Bakelite
Bay 2427
Bay 2427 (dried)
Bay 2470
Bay 2470 (dried)
Bay 2500
Bay 2500 (dried)
Bay XP 2593/1
Bayderm Finish 90 UD
Bayderm Grund
Bayderm Grund (dried)
Carboset CR 717
Carboset CR 717 (dried)
Cardolite LX 5206
Cardolite LX 5206 (dried)
Cardolite NC 556X80
Cardolite NC 556X80 (dried)
Cardolite NC 562
Cardolite NC 562 (dried)
Copolymer ABS type
Copolymer EPDM Type
Copolymer EVA type
Copolymer SAN type
Crodasil SC 650W
Crodasil SC 650W (dried)
Crosslinker CX 100 (polyfunctional aziridine) (dried)
Cyclohexanon Formaldehyde resin
Cymel 301
Cymel 301 (dried)
Cymel 327 (dried)
Dammar
Dammar Aged
Daotan VTW 1265/36WA
Daotan VTW 1265/36WA (dried)
DER 660 B-80 (dried)
Desmodur N 3200, hexamethylene diisocyanate based resin
Desmodur N 3200, hexamethylene diisocyanate based resin (dried)
Desmodur N 3600, hexamethylene diisocyanate based resin
Desmodur N 3600, hexamethylene diisocyanate based resin (dried)
Desmophen 1150
Desmophen 2009/1
Desmophen 2249/1
Desmophen 2249/1 (dried)
Desmophen 670 (dried)
Desmophen 680/1
Desmophen 680/1 (dried)
Desmophen 800
Desmophen 870 (dried)
Desmophen A 160 SN
Desmophen A 160 SN (dried)
Desmophen A 365
Desmophen A 365 (dried)
Desmophen A VP LS 2350
Desmophen A VP LS 2350 (dried)
Desmophen A VPLS 2158
Desmophen A VPLS 2158 (dried)
Desmophen A VPLS 2177

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Desmophen A VPLS 2177 (dried)
Desmophen C1200
Desmophen VP LS 2008/1
Desmophen VP LS 2008/1 (dried)
Elvacite 2046, Copolymer Butylmetacrylate/Isobutylmethacrylate
Enorex M 1630AV
Enorex M 1630AV (dried)
Enorex Print 2030
Enorex Print 2030
Enorex TE 221
Enorex TE 221 (dried)
Epalloy 5200 (dried)
Epon 828
Epon 828
Fluorosilicone Rubber
Hydrocarbon resin
Incorez W 2200
Incorez W 2200 (dried)
Incorez W 2600
Incorez W 2600 (dried)
Incorez W 830/140
Incorez W 830/140 (dried)
Incorez W 830/256
Incorez W 830/256 (dried)
Joncryn 1915
Joncryn 1915 (dried)
Joncryn 8224
Joncryn 8224 (dried)
Joncryn 8226
Joncryn 8226 (dried)
Joncryn 8284
Joncryn 8284 (dried)
Joncryn 8330
Joncryn 8330 (dried)
Joncryn HPD 71 E
Joncryn HPD 71 E (dried)
K Flex 188
Melamine Resin
Melamine-formaldehyde Resin
Melamine-urea-formaldehyde resin
Modocoll EK-20, Cellulose modified
Morez 300, Styrene/Acrylic Resin
Mowilith 611
Mowilith 611 (dried)
Mowilith 7410 (dried)
Mowilith 7416
Mowilith 7416 (dried)
Mowilith 7460
Mowilith 7460 (dried)
Mowilith 760
Mowilith 760 (dried)
Mowilith 7714 (dried)
Mowilith 7717
Mowilith 7729
Mowilith 7729 (dried)
Mowilith DM 2452
Mowilith® 20, PVAc
Mowilith® DM 778
Mowilith® SDM 5, PVAc
Mowilith® SDM 5 (dried)
Mowiol® 4/98, PVA
Mowiol® 4-88, PVA
MS2A-Resin

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Natural Rubber
NeoCryl A-1049
NeoCryl A-1049 (dried)
NeoCryl A-1091
NeoCryl A-1091 (dried)
NeoCryl A-1120
NeoCryl A-1120 (dried)
NeoCryl BT-24
NeoCryl BT-26 (dried)
NeoCryl SC-160
NeoCryl SC-160 (dried)
NeoCryl XK-12
NeoCryl XK-15
NeoCryl XK-205
NeoCryl XK-205 (dried)
NeoCryl XK-37
NeoCryl XK-52
NeoCryl XK-52 (dried)
NeoCryl XK-62
NeoCryl XK-62 (dried)
NeoCryl XK-75
NeoCryl XK-75 (dried)
NeoCryl XK-78
NeoCryl XK-87
NeoCryl XK-87 (dried)
NeoCryl XK-90
NeoCryl XK-95 (dried)
NeoCryl XK-98
Paraformaldehyde
Paraldehyde
PEG 7 Glyceryl Cocoate
PEG-200 Glyceryl Tallowate
Phenol Resin
Poloxamer 105 (PEG-PPG copolymer)
Poly(acrylonitrile:butadiene)
Poly(butadiene::styrene)
Poly(butyl acrylate)
Poly(butyl methacrylate)
Poly(ethyl acrylate)
Poly(ethyl methacrylate)
Poly(ethylene adipate)
Poly(ethylene dimethacrylate)
Poly(ethylene glycol)
Poly(ethylene glycol) 1000
Poly(ethylene terephthalate)
Poly(ethylene:propylene)
Poly(isodecyl methacrylate)
Poly(methacrylic acid)
Poly(methyl methacrylate)
Poly(methyl methacrylate)::(butyl methacrylate)
Poly(propylene glycol) 2000
Poly(styrene:ethylacrylate)
Poly(styrene-ethylene-butylene)
Poly(vinyl butyral)
Poly(vinyl isobutyl ether)
Poly(vinyl methyl ketone)
Polyacrylamide
Polyacrylonitrile
Polyamide resin
Polybutadiene
Polydimethylsiloxane
Polyethylene
Polychloroprene

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Polyisobutylene
Polypropylene
Polystyrene
Polyurethane
PUR Desmophan 460
Regalrez® 1126
Resin AFS
Resin AW-2, Polycyclohexanone based Resin
Resin CA
Resin MH
Resin MH (dried)
Resin SK, Modified Acetophenone/Formaldehyde Resin
Resydrol AX 237W
Resydrol AX 237W (dried)
Resydrol AY 241W/40WA
Resydrol AY 241W/40WA (dried)
Resydrol AY 430W
Resydrol AY 430W (dried)
Resydrol AY 586W/38WA
Resydrol AY 586W/38WA (dried)
Resydrol UEA 209
Resydrol UEA 209 (dried)
Rheovis CR2, Polyalkyl acrylic acid based Resin
Rhodopas DS 850
Rhodopas DS 850 (dried)
Sancure 20041
Sancure 20041 (dried)
SCX 910
SCX 910 (dried)
SCX 920
SCX 920 (dried)
Setal 168 SS 80
Setal 168 SS 80 (dried)
Setalux 6741 AQ 43
Setalux 6741 AQ 43 (dried)
Setalux 6742 AQ 40
Setalux 6742 AQ 40 (dried)
Setalux C 1151 XX 51
Setalux C 1151 XX 51 (dried)
Setalux C 1152 XX 51
Setalux C 1156 XS 60
Setalux C 1156 XS 60 (dried)
Setalux C 1182 SS 55
Setalux C 1182 SS 55 (dried)
Setaqua 6520
Setaqua 6520 (dried)
Setaqua 6755 (dried)
Setaqua 6756
Setaqua 6763
Setaqua 6763 (dried)
Setaqua 6771
Setaqua 6771 (dried)
Setaqua 6774
Setaqua 6774 (dried)
Setaqua 6776 (dried)
Setyrene 78 XS 55
Setyrene 78 XS 55 (dried)
Shellack Aged
Shellack Angelo 4621 Superblonde
Short Soya Bean Alkyd
Short Soya Bean Alkyd (dried)
Silikophen N P 50/300
Silikopon EF, Silicone-epoxy Resin

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Silikopur 8001 F
Silikopur 8001 F (dried)
Teflon
Alkaprene, Chloroprene based Adhesive
Refill Glue ER-S
Mineral Oil, light and heavy
Sesame Oil
Paraffin Oil
1,1,2,2-Tetrachloroethane
1,1,2-Trichlorotrifluoroethane
1,2-Dichloroethane
1,6-Hexandiol
1-Propanol
Acetone
Acetonitrile
Benzene
Benzyl acetate
Benzyl alcohol
Benzyl benzoate
Butyl acetate
Carbon Tetrachloride
Cetyl alcohol
Cyclododecan
Cyclohexane
Diethyl ether
Diethylene Glycol Dibutyl Ether
Dichloromethane
Dimethylsulfoxide
Dodecane
Ethanol
Ethyl acetate
Ethylbenzene
Ethylene glycol
Ethylene glycol dimethyl ether
Ethylene glycol monoethyl ether
Heptane
Hexane
Hexanol
Chloroform
Isobutyl alcohol
m-Cresol
o-Cresol
o-Xylene
p-Cresol
Pentane
Petroleum ether
Phenol
Propylene glycol
Tetrahydrofuran
Tetrachloroethylene
Toluene
Triethylene Glycol
Water
Xylenes Mixed
Alcopol O-70 PG, Aqueous/PPG contains dioctyl sulfosuccinate sodium
Glycerol Tristearate
Chlorinated paraffin
Triacetin
Trilaurin
1K Clearcoat
1K Clearcoat (dried)
Acryl White Universal Paint
Activ Wood Stain Colorless

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Alkyd Lacquere Transparent
 Amarol Triol Paint for Wood Aldyde Resin based
 Anticorrosion Primer Paint, Binder part, Dried
 Anticorrosion Primer Paint, Mixed, Dried
 Anticorrosive Priming Paint
 Antikor 200 Paint
 Antirezin Black Paint
 Asphaltum Laquer
 Asphaltum Laquer (dried)
 Balakryl Uni Mat Paint 0750 Orange
 Balakryl Uni Mat Paint 0100 White
 Balakryl Uni Mat Paint 0815 Red
 Balakryl Uni Mat Paint 0510 Light Green
 Balakryl Uni Mat Paint 0660 Ochre
 Balakryl Uni Mat Paint 0220 Brown Light
 Balakryl Uni Mat Paint 0250 Palisander
 Balatix Paint, Tixotropic Enamel
 Base Lissante Sheer Ivory Base Coat (for nails)
 Base Lumere Protective Basecoat (for nails)
 Base Paint for Metall, Glossy part, dried, from 1960
 Base Paint for Metall, Matt Part, Dried, from 1960
 Base Paint, from 1960
 Bisil Light Blue Paint
 Black Matt Paint for Tennis Tables, from 1960
 Black Protective and Isolation Paint, Dried
 Black Protective and Isolation Paint, Liquid
 Black Toner MT 105B
 Bondex Profi Wood Stain
 Bondex Wood Care Product Natural Mahagony
 Bondex Wood Care Product, Dried
 Bondex Wood Care Product, Liquid
 Bootlack, Paint for Boats
 Brass Clear Varnish for Metal, Dried
 Brass Clear Varnish for Metal, Liquid
 Brillux Lacryl Glossy Finish Paint 275 RAL 1015
 Bronze Godness AJ (for nails)
 C1036 Paint 0000, Nitrocellulose based
 C1037 Celolesk 0000, Paint for wood, nitrocellulose based
 C1038 Celomat Paint 0000, Wood Stain, nitrocellulose based
 C2000 Paint
 C2000 Paint (dried)
 C5000 Sealant 110, Nitrocellulose based
 Celox Paint
 Cewesol Enamel Binder part, Liquid
 Cewesol Enamel Settlement part, Dried
 Cewesol Enamel Settlement part, Liquid
 Cleaner 205 Bonding Agent
 Clipper I Penguin Yachting Paint
 Color-Matic Spray Paint Red
 Consolan Wood Stain
 Copper Rose Nail Lacquere
 Cova Deep, Wall Paint Interior
 Cova Medium, Wall Paint Interior
 Cova Pastel, Wall Paint Interior
 Cova White, Wall Paint Interior
 Cova Yellow, Wall Paint Interior
 Cowacryl Acrylic Paint Waterthinnable
 Cowidur Glossy Enamel, PU based, Component A+B, Aged A
 Cowidur Glossy Enamel, PU based, Component A+B, Aged B
 Cowidur Glossy Enamel, PU based, Component A+B, Liquid
 Cowidur Hardener
 DD Primer Paint for Yachts Grey
 DD-Hartlack, PU based Lacquer for Yachts, Component A, Dried

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DD-Hartlack, PU based Lacquer for Yachts, Component A, Liquid
 DD-Hartlack, PUR based Lacquer for Yachts, Component B, Dried
 DD-Hartlack, PUR based Lacquer for Yachts, Component B, Liquid
 DD-Hartlack, PUR based Lacquer for Yachts, Components A+B mixed, Dried
 DD-Hartlack, PUR based Lacquer for Yachts, Components A+B mixed, Liquid
 Degrolux Synthetic Resin Based Enamel Paint, from 1960
 Degronit 767 Floor Paint, from 1960
 Deltalac Paint with Epicote, Binder part, Dried
 Deremaqua Paint (dried)
 Dermaline Nail Lacquere
 Deyellowing Serum (for nails)
 Dibenol (binder), from 1960
 Dinocryl Dispersion Paint
 Ducolux Enamel
 Ducolux Metal Paint, Binder part
 Ducolux Metal Paint, Settlement
 Dulux Enamel Plus Red, Paint Silicone based
 Duralit 1516 - 029, Industrial Paint for Metal
 Duralit 1516 - 029, Industrial Paint for Metal (dried)
 Durodur 3057-025, Industrial Paint for Metal
 Durodur 3057-025, Industrial Paint for Metal (dried)
 Eco Super White Enamel Inside, from 1960
 Eggshell Paint
 Ekohost Colorless Matt 0001, Paint urethane-acrylate based, for wood inside
 Ekohost Colorless Semigloss 0000, Paint urethane-acrylate based, for wood inside
 Enamel Spray for Cars Acrylate Combination Blue
 Enamel Spray for Cars Acrylate Combination Blue (dried)
 Enamel Spray for Cars Acrylate Combination Yellow (dried)
 Enamel Spray for Cars Acrylate Green
 Enamel Spray for Cars Acrylate Red
 Enamel Spray for Cars Acrylate Red (dried)
 Epolex Colorless Glossy Paint 0000
 Epoxide Based Lacquere Two componets
 Erbedol Semigloss Paint A + I
 Erbedol Synthetic Resin Based, Impact-Proof Paint
 Eternal Mat Revital Paint 217/201/218 Orange
 Eternal Mat Revital Paint 217/216 Green
 Eternal Mat Revital Paint 206/216 Dark Green
 Eternal Mat Revital Paint 205/216 Blue-Green
 Eternal Mat Revital Paint 205/202/217 Brown-Yellow
 Eternal Mat Revital Paint 201/216/218 Purple
 Eternal Mat Revital Paint 201/213 Grey
 Eternal Paint 01 White
 Eternal Paint 05 Yellow
 Eternal Paint 07 Red-Brown
 Eternal Paint 08 Brick Red
 Eternal Paint 14 Ivory
 Eternal Paint 17 Light yellow
 Eternal Paint 18 Stawberry Red
 Eternal Paint 22 Dark Green
 Euro Alkyd Based Lacquere Glossy
 Express Finish 260 Exotic nail Lacquere
 Exterior Car Car Paint Chip
 Facade Paint TD
 Fasadin, Facade Paint
 Finadur 781 Stoving Varnish (dried)
 Finadur 781, Stoving Varnish
 Finishing Paint Alkyd Based, Matt, P199M Black
 Finishing Paint Alkyd Based, Gloss, P6700 Ochre
 Finishing Paint Alkyd Based, Matt, P100M White
 Finishing Paint Alkyd Based, Gloss, P5321 Green
 Finishing Paint Alkyd Based, Gloss, P6006 Ivory
 Finishing Paint Alkyd based, wood and metal

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Formex Extra Palisander 0280, Anticorrosion Single Layer Paint, for zinc
 Formex Extra Sandy 0670, Anticorrosion Single Layer Paint, for zinc
 Formex Extra White-Grey 0101, Anticorrosion Single Layer Paint, for zinc
 Fortissimo, Wall Paint Interior
 Glasurit Oil Color with Synthetic Resin
 Glasurit Oil Color with Synthetic Resin
 Gloss Paint
 Glossy Colour Enamel Acrylic based, Dried
 Glossy Colour Enamel Acrylic based, Liquid
 Glossy Colour Enamel Alkyd based, Binder part, Dried
 Glossy Colour Enamel Alkyd based, Mixed, Dried
 Goldlack Synthetic Resin based Lacquere for effect, Binder part, Dried
 Goldlack Synthetic Resin based Lacquere for effect, Binder part, Liquid
 Goldlack Synthetic Resin based Lacquere for effect, Mixed, Dried
 Goldlack Synthetic Resin based Lacquere for effect, Mixed, Liquid
 Graphitti Spray Black - White Mate
 Graphitti Spray Gold - White Creme
 Graphitti Spray Molotow Premium - White
 Graphitti Spray Pocket - White
 GS Extra Mat Nail Lacquere
 Gussofarb 66 Boat Paint, Dried
 Gussofarb 66 Boat Paint, Liquid
 H2203 Paint
 Hairstyling Spray Ultralong Lasting
 Hammerite Paint for Metal Green
 Hammerite Paint for Metal Grey
 Hammerite Paint for Metal Silver
 Hammerite Paint for Metal Red
 Hammerite Paint for Metal Blue
 Hammerite Paint for Metal Dark Green
 Herbol - Offenporig, Glazing Paint
 Hetline Paint
 High Build Stain
 High Build Wood Stain
 High Glossy Lacquere White
 Hostagrund Aluminium 0910, Anticorrosion Single Layer Paint
 Hostagrund Black 0199, Anticorrosion Single Layer Paint
 Hostagrund Brown 0243, Anticorrosion Single Layer Paint
 Hostagrund Dark Blue 0455, Anticorrosion Single Layer Paint
 Hostagrund Dark Green 0540, Anticorrosion Single Layer Paint
 Hostagrund Light Blue 0440, Anticorrosion Single Layer Paint
 Hostagrund Red-Brown 0840, Anticorrosion Single Layer Paint
 Hostagrund White 0100, Anticorrosion Single Layer Paint
 Hostagrund Yellow 6200, Anticorrosion Single Layer Paint
 Hyundai Bumper ZW Dark Grey Effect Car Paint Chip
 Icosit Dickschicht 5530 RAL 1014, Anticorrosion Paint
 Icosit Dickschicht 5530 RAL 1014, Anticorrosion Paint
 Impra Color Colorless Wood Stain
 Impredur Glossy Lacquer 840 Alkyd Resin based, Dried
 Impredur Glossy Lacquer 840 Alkyd Resin based, Liquid
 Impredur Silk Glossy Lacquer 880 Alkyd Resin based, Dried
 Impredur Silk Glossy Lacquer 880 Alkyd Resin based, Liquid
 Industrial Synthetic Paint for Outside - Brown
 Industrol Black 1999, Paint Alkyd based
 Industrol Blue 4265, Paint Alkyd based
 Industrol Dark Red 8191, Paint Alkyd based
 Industrol Green 5300, Paint Alkyd based
 Industrol Ivory 6003, Paint Alkyd based
 Industrol Light Red 8140, Paint Alkyd based
 Industrol Orange 7551, Paint Alkyd based
 Industrol Red-Brown 8440, Paint Alkyd based
 Industrol Synthetic Paint for Outside - White
 Industrol Yellow 6201, Paint Alkyd based

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Inertol Paint for steel and concrete
 Interior LK Rich Black Car Paint Chip
 Interior Primer Paint, Dried, from 1960
 Interior Primer Paint, Liquid, from 1960
 Interior TP Paint
 Interior ZK Beige Car Paint Chip
 Izoban, Paint for swimming pools
 Izoprim, Wall Paint Interior
 Kronalux Street Marking Paint, Liquid PVC
 Kunstschmiede Mattlack, PU-Alkyd Resin based Lacquer, Settlement part, Dried
 Laksil Semiglossy Paint
 Lazuro Colorless 0000, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Ebony 0099, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Green 0051, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Chestnut 0020, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Mahagony 0080, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Nut 0021, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Palisander 0022, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Pine Dark 0060, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Pine Light 0062, Alkyd Based Wood Stain with Oil and Wax
 Lazuro Sipo 0025, Alkyd Based Wood Stain with Oil and Wax
 Lazuro White 0010, Alkyd Based Wood Stain with Oil and Wax
 Lazuro, Wood Stain, Light Oak
 Le Vernis Multi Eclat 222 (for nails)
 Le Vernis Nail Colour 461 Blue Satin
 Le Vernis Nail Colour 465 Azur
 Long Lasting Nail Lacquere 30
 Luxol Extra Paint S1023, Wood Stain
 Malak Primer Paint for Windows, from 1960
 Malvena, Facade Paint
 Matt, Synthetic Resin Based Paint, from 1960
 Meisterpreis Clear Varnish Seidenmatt with Polyurethane, Gel part, Dried
 Meisterpreis Euro Ventilations, White Paint for Wood, Aldyde Resin Based
 Meisterpreis Super Silky Polyurethane based Paint, Dried
 Meisterpreis Super Silky Polyurethane based Paint, Liquid
 Meisterpreis Tixoton High Build Wood Stain, Dried
 Meisterpreis Tixoton High Build Wood Stain, Liquid
 Meisterpreis Tixoton, High Build Stain
 Meisterpreis White Enamel
 ML AC 300 Stoving Varnish (dried)
 ML AC 300, Stoving Varnish
 Nail Art Multiglitter Tip Painter
 Nail Enamel White
 Nail Hardener
 Nail Lacquere for Childern Strawberry
 Nail Polish No. 48
 Nail Stimulating Serum
 Nissan Infinity Bumper AG05 Medium Grey Effect Car Paint Chip
 O2004 Paint Undercoat for metals, industrial, outside, oil based
 Oil Ground - Preparation for Oil Painting
 Oknobal Palisander 2800, Paint Urethanised Alkyd Glossy
 Oknobal White 1000, Paint Urethanised Alkyd Glossy
 Oldorit Anticorrosive Paint Redbrown, Binder part, Dried
 Oldorit Anticorrosive Paint Redbrown, Mixed, Dried
 Oldorit Anticorrosive Paint Redbrown, Mixed, Liquid
 Original French manicure for Nails
 P05 Paint Remover
 Pinotex Mahagony, Wood Care Product, Dried
 Pinotex Mahagony, Wood Care Product, Liquid
 Plus, Wall Paint Interior
 Polar, Wall Paint Interior
 Pragoprimer, Anticorrosion Paint Primer
 Praktik Gloss Paint 9110

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Praktik Primer Paint 100
 Primalex Procolor S-PL, Paint for wood, base without pigments
 Primer Paint 609 White, Dried, from 1960
 Primer Paint 609 White, Liquid, from 1960
 Primer Paint TP
 Priming Paint For Wood Alkyd Based
 Protective Concrete Paint, Dried
 Protective Concrete Paint, Liquid
 Quick Dry Top Coat For Nails
 Quick Shine For Nails 510 Alin
 Radbal White 1000, Paint Acrylate Based for Radiators
 Rampolux Synthetic Resin Based Paint
 Rampolux Synthetic Resin Based Paint, Dried
 Rampolux Synthetic Resin Based Paint, Liquid
 Rampotex Chlorinated Rubber based Paint
 Rampozet Liquid Plastics
 Ridgefiller (for nails)
 Ripolin Ripoderm Primer Paint for Wood, Dried
 Ripolin Ripoderm Primer Paint for Wood, Settlement part, Liquid
 Ritual Color 13 Fatale (for nails)
 Rostosam Anticorrosion Primer Paint, Dried
 Rostosam Anticorrosion Primer Paint, Liquid
 Rustic Satin High Build Stain, Binder part, Liquid
 Rustic Wood Stain, Liquid, from 1960
 S2028 Paint
 S2070 - Syntecol Primer 0100, Paint for wood, Alkyd based
 S2222 Profi Radiator 1000, Alkyd/urethane based paint, for radiators
 S2819 Paint
 S2852 Krastenol 0100, Paint Polystyrene based for swimming pools
 Sadosol, Wood Care Product
 Sadotec, Wood Care Product
 Seidenmattlack Matte Lacquere for Outside Black
 Semigloss Enamel, Binder part, Liquid
 Semigloss Enamel, Settlement part, Liquid
 Semigloss Enamel, Settlement part, Liquid
 SemiGloss Paint 530
 S-he Stylezone Nail Polish
 Sheer Shimmer Nail Colour 105
 Sheer Strength Nail Foundation
 Sigmastar Aldyde Resin based Paint
 Specolor Priming Undercoat Interior
 Specolux Titan Glossy Enamel
 Specosal Glossy Color Enamel RAL 7035
 Stove Pipe Paint Black Glossy for high Temperatures, Dried
 Stove Pipe Paint Black Glossy for high Temperatures, Liquid
 Stove Pipe Paint Black Glossy, Dried
 Stove Pipe Paint Black Glossy, Liquid
 Strahlenweiss Alkyd Resin Anticorrosion Paint
 Supra Lux Synthetic Resin based Lacquere, Dried
 Supra Lux Synthetic Resin based Lacquere, Liquid
 Supra Oil Colors Glossy Enamel, Dried
 Supra Oil Colors Glossy Enamel, Liquid
 Swing Color, Anticorrosion Paint
 Sylabal Colorless Matt 0001, Paint Alkyd based, transparent, for metal and wood inside
 Teolin High Glossy Lacquere
 Thick Layer Glazing Paint for Wood
 Thin Wood Stain
 Top Coat for Nails
 Topcoat Paint 100 Synthetic
 Topcoat Paint 100 Water Based
 Transparent Sealer for Wood, from 1960
 Trinity Nail Lacquere
 Twinkle Shine Nail Lacquere

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Undercoat Paint
 Underhood Car Paint Chip 6517 Vermillon
 Underhood Car Paint Chip 6519 Black
 Underhood Car Paint Chip 6534 Titanium Frost
 Underhood Car Paint Chip 6579 Grey
 Underhood Car Paint Chip 6726 Red
 Underhood Car Paint Chip 6901 Spruce Green
 Underhood Car Paint Chip 6980 Chestnut
 Underhood Car Paint Chip 7058 Dark SVT Blue
 Underhood Car Paint Chip CS30 Silky White
 Underhood Car Paint Chip Z26 Red
 Underhood Car Paint Chip ZOC Light Grey
 Unibunt Synthetic Resin Based Paint RAL 9001, from 1960
 Unimat Black Paint 1999, Topcoat Matt
 Unimat White Paint 1000, Topcoat Matt
 Universal Brown Paint Urethane/Alkyd based
 Universal Dispersion for Paint to enhance Elasticity
 V 1314 Stoving Varnish
 V 1314 Stoving Varnish (dried)
 V1600 Paint
 V1605 Polyurex Mat 0000, Paint for wood, PU/acrylate based, flat
 V1640 Paint
 V2018 Latex Universal 1000, Wall Paint Interior
 V2020 Paint
 V2025 Okapol 842, Paint for Eaves
 V2026 Paint
 V2045 Balakryl Uni Mat 220, Paint for wood and walls, acrylate based, flat
 V2068 Balakryl Gloss 1000, Paint for wood and walls, acrylate based
 Velvet Orchid Nail Lacquere
 Venticolor Window Enamel
 Ventilux Paint for Windows, Dried
 Ventilux Paint for Windows, Liquid
 Vernis 001 (for nails)
 Vernis 019 (for nails)
 Viscolor Paint, from 1960
 Viscolor Synthetic Resin based Enamel, Binder part, Dried
 VP 169 Stoving Varnish
 VP 169 Stoving Varnish (dried)
 Waterproof Paint for Tiles, Isobutyl methacrylate based
 Weissglut Paint 650
 Wellaflex Hair Spray
 Wilkenit Synthetic Resin Lacquere, Binder part, Dried
 Wilkenit Synthetic Resin Lacquere, Mixed, Dried
 Window Enamel White, from 1960
 Wood Care Product Colorless
 Wood Primer Paint
 Wood Stain TC
 Xylabrillant Wood Stain
 Xyladecor 200 Wood Stain
 Xyladecor Blue Wood Stain
 Xylamon Colorless Wood Worm Killer
 Yacht Systeme, Paint for Yachts
 Powder Coating 19L, Epoxypolyester, glossy, RAL 1021 (powder)
 Powder Coating 19L, Epoxypolyester, glossy, RAL 3020 (powder)
 Powder Coating 3303, Epoxypolyester, matt, RAL 9005 (powder)
 Powder Coating 4007, Acrylate, silk glossy, RAL 6005 (cured)
 Powder Coating 4007, Acrylate, silk glossy, RAL 6005 (powder)
 Powder Coating 500, Polyester, silk glossy, transparent (powder)
 Powder Coating 504, Polyester, matt, RAL 9005 (powder)
 Powder Coating 58L, Polyester, silk glossy, RAL 1023 (powder)
 Powder Coating 58L, Polyester, silk glossy, RAL 3002 (powder)
 Powder Coating 58L, Polyester, silk glossy, RAL 6005 (powder)
 Powder Coating 58L, Polyester, silk glossy, RAL 9006 (powder)

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Powder Coating 8009, Polyurethane, glossy, transparent (powder)
Powder Coating B23, Epoxide, matt, RAL 9005 (cured)
Powder Coating B23, Epoxide, matt, RAL 9005 (powder)
Powder Coating B44, Epoxide, matt, RAL 9005 (cured)
Powder Coating B44, Epoxide, matt, RAL 9005 (powder)
Powder Coating H50, Epoxypolyester, glossy, transparent (powder)
Matte Overprint Varnish V5080 (dried), Offset Print Color
Matte Overprint Varnish V5080, Offset Print Color
Novaspot Pantone Black (dried), Offset Print Color
Novavit Bio HKS44K (dried), Offset Print Color
Novavit Bio HKS44K, Offset Print Color
Pantone 186GA Red (dried), Offset Print Color
Pantone 186GA Red, Offset Print Color
Pantone 8383 Gold (dried), Offset Print Color
Pantone Black Natural 10009 (dried), Offset Print Color
Pantone Green Natural 10008 (dried), Offset Print Color
Pantone Green Natural 10008, Offset Print Color
Pantone Orange 10021 (dried), Offset Print Color
Pantone Orange 10021, Offset Print Color
Pantone Process Blue 10007 (dried), Offset Print Color
Pantone Process Blue 10007, Offset Print Color
Pantone Purple Oxy (dried), Offset Print Color
Pantone Purple Oxy, Offset Print Color
Pantone Red 10032 (dried), Offset Print Color
Pantone Red 10032, Offset Print Color
Pantone Reflex Blue 10006 (dried), Offset Print Color
Pantone Reflex Blue 10006, Offset Print Color
Pantone Transparent White (dried), Offset Print Color
Pantone Transparent White, Offset Print Color
Pantone Violet Natural 10005 (dried), Offset Print Color
Pantone Violet Natural 10005, Offset Print Color
Pantone Warm Red 10001 (dried), Offset Print Color
Pantone Warm Red 10001, Offset Print Color
Pantone Yellow Natural 10000 (dried), Offset Print Color
Pantone Yellow Natural 10000, Offset Print Color
Print Varnish Glossy 10LW9500 (dried), Offset Print Color
Print Varnish Glossy 10LW9500, Offset Print Color
Turbo Board Plus Cyan 80B32 (dried), Offset Print Color
Turbo Board Plus Magenta 80B31 (dried), Offset Print Color
Turbo Board Plus Magenta 80B31, Offset Print Color
Turbo Board Plus Yellow 80B30 (dried), Offset Print Color
Turbo Board Plus Yellow 80B30, Offset Print Color
Nanobyk 3600
Nanobyk 3600 (dried)
Color Naturals 4.3 Goldbrown
Color Naturals 4.3 Goldbrown (after oxidation)
Dibenzoyl peroxide
Ethyl palmitate
Isobutyl Stearate
Lignine
Lukas Tinting Color Chrom Yellow Light 9507, Dried
Lukas Tinting Color Chrom Yellow Light 9507, Liquid
Lukas Tinting Color Light Ochre Yellow 9510, Dried
Lukas Tinting Color Umbra Greenish 9522, Dried
Lukas Tinting Color Umbra Greenish 9522, Liquid
Maize Starch
Microcrystalline cellulose
Monoethanolamine
Nitrocellulose
Tinting Oil Color Brillant Ochre Light Nr. 1507, Liquid
Tinting Oil Color Burned Sienna Nr. 1510, Dried
Tinting Oil Color Burned Sienna Nr. 1510, Liquid
Tinting Oil Color Chrom Yellow Light Nr. 1504, Dried

Tinting Oil Color Chrom Yellow Light Nr. 1504, Liquid
Tinting Oil Color Ivory Extra Burning, Dried
Tinting Oil Color Ivory Extra Burning, Liquid
Tinting Oil Color Real Orange Nr. 1600, Dried
Tinting Oil Color Real Yellow Light Nr. 1598, Dried
Tinting Oil Color Real Yellow Light Nr. 1598, Liquid
Tinting Oil Color Umbra Brown Nr. 1516, Dried
Tinting Oil Color Umbra Brown Nr. 1516, Liquid
Tinting Oil Color Umbra Greenish Nr. 1648, Dried
Tinting Oil Color Umbra Greenish Nr. 1648, Liquid
Tinting Oil Color Zinc Green Light Nr.1533, Dried
Tinting Oil Color Zinc Green Light Nr.1533, Liquid
Tinting Oil Color Zinc Green Middle Nr. 1532, Dried
Triethanolamine
Dabco T 12 CL (Dibutyltin Dilaurate)
DEEA (Diethyl Ethanolamine)
Isononanoic acid
Nacure 5076
Nacure 5076 (dried)
Aluminium stearate
Glycerol
Magnesium stearate
Methyl Linoleate
Methyl Palmitate
Oleic acid
Oleyl alcohol
Palmitic acid
Silwet L-77
Stearic acid
Aluminium potassium sulfate
Aluminium Sulfate
Ammonium chloride
Calcium chloride
Calcium oxide
Concrete Screed
Glass wool
Gypsum white
Lime Extra White
Magnesium oxide
Monopotassium Phosphate
Monosodium phosphate
Oxide Aluminium
Plaster of Paris
Potassium carbonate
Potassium hydrogen carbonate
Sand, Silicon dioxide
Silica Gel
Sodium metasilicate
Talc
Tricalcium phosphate
Cyclohexyl isocyanate
Dibutylphthalate
Diisodecyl phthalate
Diethyl adipate
Acetic acid
Formaldehyde
Naphthalene
Potassium acetate
Cardolite NC 513
Cardura E5 (glycidyl neopentanoate)
Rheolate 266 (dried)
Rheolate 278
Rheolate 310

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Rheolate 310 (dried)
Rohagit® SD 15
2,6-Di-tert-Butyl-p-Cresol
4,4-thiobis(t-butyl-m-cresol)
Antioxidant 2246
Cyasorb UV 3346
Didodecyl 3,3'-thiodipropionate, DLTPD
Dioctadecyl 3,3'-thiodipropionate
Hostanox 03
Hostavin N30 (HALS)
Chimasorb 81, 2-hydroxy-4-n-octyloxybenzophenone (UV-531)
Chimasorb 944
Irgafos 168
Irganox 1010
Irganox 1010 + Irganox 168
Irganox 1076
Irganox 1330
Irganox 3114
Leucopur EGM
Millad 3988
Polyvinylpyrrolidone
Tinuvin 622
Uvinul 4050 H
2-[3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl]ethyl methacrylate
Cyasorb UV-416 Light Absorber

NICODOM IR Dyes and Pigments, 1400 spectra

Typical information about the sample contains:

Colour Index Name (C.I.)

Commercial Name

Manufacturer

CAS Number

Example of included information:

C.I. Acid Violet 47, CAS: 12235-16-4, Manufacturer: Clariant, Commercial Name: Sandolan Fast Violet P-3RL

Also see the separate list of NICODOM IR Dyes and Pigments with more details here:

[http://www.ir-spectra.com/download/NICODOM IR Dyes Pigments list.pdf](http://www.ir-spectra.com/download/NICODOM_IR_Dyes_Pigments_list.pdf)

Acid Black 1 based | Lissamine Black 12B
Acid Black 1 based | Egacide Black 10B
Acid Black 107 based | Bestalan Black BGL
Acid Black 107 based | Ostalan Black BGL
Acid Black 194 | Basacid Black X 40 fl.
Acid Black 2 | Nigrosin W fl.
Acid Black 207 | Bestalan Grey S-B
Acid Black 24 | Coomasie Black B
Acid Black 26 based | Midlon Black VL Supra
Acid Black 26 based | Rybacid Black VL
Acid Black 48
Acid Black 52 | Chromolan Black WA 120
Acid Black 60 | Ostalan Grey BL
Acid Blue 1 | Triacid Blue V
Acid Blue 102 | Supranol Blue GL

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Acid Blue 103 | Brilliant Indo Blue 5G
 Acid Blue 104 | Special Brilliant Blue FFR
 Acid Blue 113 | Rybacid Blue 5R 180
 Acid Blue 120
 Acid Blue 127:1 | Sandolan Walk Blue N-GLN 180
 Acid Blue 129 | Midlon Permanent Blue E
 Acid Blue 138 | Carbolan Blue B
 Acid Blue 139 | Carbolan Blue 2R
 Acid Blue 147 based | Lissamine Blue FFN
 Acid Blue 147 based | Xylene Cyanol FF
 Acid Blue 15 | Coomassie Blue FF
 Acid Blue 158 | Chromolan Blue GG 200
 Acid Blue 161
 Acid Blue 182 | Sandolan Blue E-HRL
 Acid Blue 185 | Turquoise Blue 5G
 Acid Blue 193
 Acid Blue 215 | Uniblue Sodium
 Acid Blue 93 based | Cotton Blue
 Acid Blue 220 | Supramin Blue FRW
 Acid Blue 228 | Alphanol Fast Turquoise Blue SW
 Acid Blue 24 | Acilan Brilliant Blue R
 Acid Blue 25 | Lissamine Blue RB
 Acid Blue 281 | Alphanol Fast Blue 2R
 Acid Blue 29
 Acid Blue 317 | Bestalan Navy S-G
 Acid Blue 350 | SynoAcid Blue N-BF
 Acid Blue 352 Boruta
 Acid Blue 40 based | Rybanyl Blue EL 2G
 Acid Blue 40 based | Lissamine Blue 2G
 Acid Blue 41 | Egacide Blue BRL 200
 Acid Blue 45 | Lissamine Blue B
 Acid Blue 62
 Acid Blue 7 | Acid Turquoise Blue 100 %
 Acid Blue 78 | Egacide Blue B
 Acid Blue 80
 Acid Blue 83 | Brilliant Blue R
 Acid Blue 9 based | Erioglaucine ABU 9 SF
 Acid Blue 9 based | Ink Green 15N
 Acid Blue 90 | Supranol Cyanine G
 Acid Blue 92 | Coomassie Blue RL
 Acid Blue 93 based | Ink Blue BJTN
 Acid Blue 93 based | Ink Pink Blue RA
 Acid Blue 93 based | Duasyn Ink Blue SLK
 Acid Blue 93:1 | Duasyn Ink Blue 2R
 Acid Brown 19 | Ostalan Brown BL
 Acid Brown 214 | Korostan Brown RT
 Acid Brown 235 | Korostan Brown DGR
 Acid Brown 282 | Bestalan Brown S-G
 Ostalan Brown 5RLN
 Acid Brown 355
 Acid Brown 365
 Acid Brown 427 based | Levaderm Light Brown N (liquid)
 Acid Brown 427 based | Levaderm Light Brown N (dried)
 Acid Brown 75 | Korostan Brown ER 40 TEK.
 Acid Green 1 | Naphthol Green B
 Acid Green 108:1
 Acid Green 12 | Chromolan Green BL
 Acid Green 16 | Acid Green W
 Acid Green 20 | Egacide Black HG
 Acid Green 25 | Alizarine Brilliant Green G
 Acid Green 27 | Rybacid Green BG
 Acid Green 3 | Lissamine Green G
 Acid Green 43 | Ostalan Green GL

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Acid Green 73 | Bestalan Oliv S-G
Acid Orange 10 | Naphthalene Fast Orange 2GS
Acid Orange 142 based | Rylan Orange R
Acid Orange 142 based | Basantol Orange 273
Acid Orange 154 | Bestalan Orange S-2R
Acid Orange 172 | Levaderm Orange N (liquid)
Acid Orange 172 | Levaderm Orange N (dried)
Acid Orange 173 based | Ostalan Orange RL
Acid Orange 19 | Egacide Red GG
Acid Orange 20 | Orange GGN
Acid Orange 3 | Anthralan Yellow RRT
Acid Orange 51
Acid Orange 52 | Methyl Orange
Acid Orange 63
Acid Orange 67 | SynoAcid Yellow N-3RF
Acid Orange 7 based | Special Orange H
Acid Orange 7 based | Orange II
Acid Orange 74 | Chromolan Orange G 200
Acid Red 1 based
Acid Red 101 | Azocarmime
Acid Red 106
Acid Red 112 | Ponceau S extra
Acid Red | Alphanol Fast Red R
Acid Red 118 | Rybanyl Red NB
Acid Red 14 | Carmoisine
Acid Red 150 | Ponceau SS
Acid Red 151
Acid Red 17
Acid Red 176 | Chromotrope 2B
Acid Red 18 based | Ponceau 4R
Acid Red 18 based | Basacid Red 400 E
Acid Red 195 | Chromolan Pink BE 200
Acid Red 2 | Methyl Red
Acid Red 213 | Ostalan Bordo GRL
Acid Red 257
Acid Red 29
Acid Red 299 | Rybacid Red
Acid Red 315 | Bestalan Red S-G
Acid Red 336 | SynoAcid Red N-2RF
Acid Red 35
Acid Red 37
Acid Red 4
Acid Red 42 | Anthralan Red B
Acid Red 432 | Rylan Red 2B
Acid Red 433
Acid Red 44 | Crystal Scarlet 6R
Acid Red 51 | Erythrosine based
Acid Red 52 | Acid Rhodamine B-SF
Acid Red 66
Acid Red 73 | Acid Brilliant Croceine MOO
Acid Red 8
Acid Red 81 | Anthralan Red BBT
Acid Red 87 based | Eosine Y
Acid Red 87 based | Ink Red 4N
Acid Red 88
Acid Red 92
Acid Red 97
Acid Violet 1
Acid Violet 126 | Sanolin Violet E2R
Acid Violet 13
Acid Violet 17 | Acid Violet 4BH-SF
Acid Violet 19 | Acid Fuchsin
Acid Violet 34

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Acid Violet 47 | Sandolan Fast Violet P-3RL
Acid Violet 48 based | Triacid Violet 4BN
Acid Violet 48 based | Sanolin Violet FBL
Acid Violet 49 | Acid Violet 6B
Acid Violet 5
Acid Violet 58 based | Chromolan Violet R
Acid Violet 7 based
Acid Violet 7 based | Egacide Red 6B
Acid Violet 9
Acid Violet 90
Acid Violet 92
Acid Yellow 1 | Naphtol Yellow
Acid Yellow 11 | Egacide Yellow G 140
Acid Yellow 116 | Ostalan Yellow GRL
Acid Yellow 184 | Sanolin Flavine 8GZ
Acid Yellow 194
Acid Yellow 220 | Bestalan Yellow S-2G
Acid Yellow 25 | Egacide Yellow R
Acid Yellow 250
Acid Yellow 252
Acid Yellow 34
Acid Yellow 36 | Egacide Yellow M
Acid Yellow 38
Acid Yellow 40 | Rybanyl Yellow NL 5G
Acid Yellow 49 | Supracen Yellow GR
Acid Yellow 5 | Basacid Yellow 099 (liquid)
Acid Yellow 5 | Basacid Yellow 099 (dried)
Acid Yellow 61 | Midlon Permanent Yellow E
Acid Yellow 65
Acid Yellow 7 | Brilliant Sulpho Flavin FF
Acid Yellow 73 based | Fluoresceine LT
Acid Yellow 73 based | Uranine K
Acid Yellow 76
Acid Yellow 99 | Chromolan Yellow GR 150
Acid Blue | Alphanol Fast Blue FBL
Acid Blue | Alphanol Fast Blue HFL
Acid Red | Alphanol Fast Brilliant Red BL
Acid Brown | Alphanol Fast Brown 3GL
Acid Brown | Alphanol Fast Brown BC
Acid Green | Alphanol Fast Green GWA
Acid Red | Alphanol Fast Red 5B
Acid Violet | Alphanol Fast Violet FR
Acid Yellow 42 based | Alphanol Fast Yellow F
Acid Yellow | Alphanol Fast Yellow GG
Acid Yellow | Amido Flavine FFP
Acid Red | Anthralan Red HGG
Acid Red 1 based | Azophloxine
Acid Red 114 based | Basacryl Brilliant Red BG
Acid Brown | Coranil Brown HEMR
Acid Yellow | Egacide Yellow 3GL
Acid Yellow | Fast Yellow AB
Acid Black | Levaderm Black Brown N (liquid)
Acid Black | Levaderm Black Brown N (dried)
Acid Black | Levaderm Black N (liquid)
Acid Black | Levaderm Black N (dried)
Acid Blue | Levaderm Blue FLN (liquid)
Acid Blue | Levaderm Blue FLN (dried)
Acid Orange 173 based | Ostalan Orange RLN
Acid Orange 60 | Ostalan Orange RL-P
Acid Green | Sandolan Green MF-BL
Acid Red | Sandolan Walk Red N-FBL 150
Acid Dye | Sandolin Cyan
Acid Dye | Sandolin Cyan

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Acid Dye | Scarlatto Brilliant Per Lana LC
Acid Yellow | Special Yellow N-S
Acid Orange 5 | Tropaeolin OO
Basic Yellow | Amido Yellow 3GL
Basic Blue | Basacryl Blue FR
Basic Blue | Basacryl Blue X3 GL
Basic Blue 102 | Crypur Blue GL
Basic Blue 11 | Victoria Blue R
Basic Blue 12
Basic Blue 147 | Astrazon Blue F2RL (liquid)
Basic Blue 147 | Astrazon Blue F2RL (dried)
Basic Blue 17 | Toluidine Blue O
Basic Blue 26 based | Victoria Blue B
Basic Blue 26 based | Victoria Blue BB-XX6 non dedus
Basic Blue 3 based | Basacryl Blue Green X-5G
Basic Blue 41
Basic Blue 47
Basic Blue 52 | Astra Blue 3R
Basic Blue 56 | Astra Blue G
Basic Blue 6
Basic Blue 62 | Astrazon Blue 5RL
Basic Blue 66
Basic Blue 69 | Astrazon Blue FRR (liquid)
Basic Blue 69 | Astrazon Blue FRR (dried)
Basic Blue 7 | Basonyl Blue 636
Basic Blue 9 | Methylene Blue
Basic Blue 95 | Remacryl Blue B
Basic Brown 1 | Bismarck Brown
Basic Brown 4 | Bismarck Brown R
Basic Green 1 | Brilliant Green
Basic Green 4 | Malachite Green
Basic Green 5 | Methylene Green
Basic Orange 1:1
Basic Orange 12
Basic Orange 2 based | Chrysoidine Y
Basic Orange 2 based | Chrysoidine
Basic Orange 21
Basic Orange 22
Basic Orange 27 based
Basic Orange 50 | Crypur Orange GL
Basic Red 1 | Rhodamine 6G
Basic Red 1:1 | Basonyl Red 485
Basic Red 11 | Rhodamine S
Basic Red 115 | Astrazon Red F2BL
Basic Red 12 | Astra Phloxine G
Basic Red 13 | Astrazon Pink FG
Basic Red 14 | Basacryl Red X 4G
Basic Red 18 | Crypur Red GTL
Basic Red 2 | Safranin T
Basic Red 22 | Astrazon Red F3BL (liquid)
Basic Red 22 | Astrazon Red F3BL (dried)
Basic Red 29
Basic Red 37
Basic Red 46 | Anilan Red GRL
Basic Red 5 | Neutral Red
Basic Red 9 | Fuchsin
Basic Violet 1 based | Methyl violet 2B
Basic Violet 1 based | Basonyl Violet 600
Basic Violet 10 based | Rhodamine B
Basic Violet 10 based | Basonyl Red 540
Basic Violet 11:1 | Basonyl Red 560
Basic Violet 14 based | Basic Fuchsin Hydrochloride
Basic Violet 14 based | Basic Fuchsin

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Basic Violet 20 | Astrazon Violet FRR
Basic Violet 21 | Astrazon Violet F3RL
Basic Violet 3
Basic Violet 3 | Gentian Violet
Basic Violet 35 | Basacryl Violet XFL
Basic Violet 4
Basic Violet 7 | Astrazon Red 6B (liquid)
Basic Violet 7 | Astrazon Red 6B (dried)
Basic Yellow 1
Basic Yellow 13 | Astrazon Yellow 8GL
Basic Yellow 21 | Astrazon Yellow 7GLL
Basic Yellow 28 | Anilan Golden Yellow GL
Basic Yellow 29 | Astrazon Yellow GRL (liquid)
Basic Yellow 29 | Astrazon Yellow GRL (dried)
Basic Yellow 37 | Basonyl Yellow 105
Basic Yellow 40 | Maxilon Flavine 10 GFF
Basic Yellow 49 | Basacryl Yellow X-RL
Basic Yellow 51 | Astrazon Yellow 5GL
Basic Yellow 62 | Crypur Yellow 5GL
Basic Yellow 63 | Astrazon Yellow 8GSL
Basic Yellow 65 | Basacryl Yellow X2 GL
Basic Yellow 76 | Astrazon Brilliant Flavine GFL
Direct Black 112 | Celasol Grau BGL 167%
Direct Black 161 | Chlorazol Black 2G (liquid)
Direct Black 161 | Chlorazol Black 2G (dried)
Direct Black 167 | Paper Black G (liquid)
Direct Black 167 | Paper Black G (dried)
Direct Black 168 | Duasyn Direct Black HEF SF (liquid)
Direct Black 168 | Duasyn Direct Black HEF SF (dried)
Direct Black 17 | Azogen Black D
Direct Black 19 | Chlorazol Black BV
Direct Black 22 | Inodir Black VSF
Direct Black 4 | Diazol Black ERN Quadruple
Direct Black 80
Direct Black 9 | Direct Black FF
Direct Blue 1 | Chicago Blue 6B
Direct Blue 106 | Saturn Blue LB 200
Direct Blue 120 | Azogen Blue BR
Direct Blue 14 | Paper Blue S (liquid)
Direct Blue 14 | Paper Blue S (dried)
Direct Blue 162 | Rybantín Blue RLL
Direct Blue 199 based | Sirius Light Turquoise Blue FBLL
Direct Blue 199 based | Inodir Turquoise Blue JRL
Direct Blue 199 based | Bayscript Cyan BA
Direct Blue 200 | Celasol Blue NGL 200%
Direct Blue 218 | Celasol Blue 7GL
Direct Blue 293 | Inodir Blue 2G
Direct Blue 299
Direct Blue 41
Direct Blue 67
Direct Blue 71 | Inodir Blue RL
Direct Blue 78 | Celasol Blue 4GL 250%
Direct Blue 85
Direct Blue 86 based | Alphanol Fast Turquoise Blue GL
Direct Blue 86 based | Inodir Turquoise Blue FBLL
Direct Blue 86 based | Durazol Turquoise G
Direct Brown 103 | Celasol Braun BL
Direct Brown 112
Direct Brown 115 | Saturn Brown L2G
Direct Brown 218 | Saturn Brown L2R
Direct Brown 229 | Inodir Brown BRLL
Direct Green 26 based
Direct Green 26 based | Inodir Green BL

Direct Green 28
Direct Green 97
Direct Orange 102
Direct Orange 26
Direct Orange 31
Direct Orange 37
Direct Orange 39 | Inodir Orange 2GL
Direct Orange 40
Direct Orange 46 | Celasol Orange 7GL 143%
Direct Red 2 | Benzopurpurin 4B
Direct Red 224 | Inodir Scarlet F2G
Direct Red 227 | CelaDirect Brilliant Pink B
Direct Red 23 | CelaDirect Scarlet 4BS
Direct Red 243 | Inodir Red BWS
Direct Red 254 | Levacell Red 8B
Direct Red 255 based | Paper Scarlet 4BF
Direct Red 255 based | Levacell Scarlet 4BF (dried)
Direct Red 28 | Congo Red
Direct Red 48
Direct Red 75
Direct Red 76 | Saturn Scarlet LGG 200
Direct Red 79
Direct Red 80 | Celasol Red 3B 200%
Direct Red 81 | Durazol Red 2B
Direct Red 83 based | Celasol Rubine 3BLN 200%
Direct Red 83:1 | Celasol Rubine KC-BL
Direct Red 99 | Celasol Bordo BL
Direct Violet 51
Direct Yellow 12
Direct Yellow 132 | Rybanyl Yellow N-RLT
Direct Yellow 142 | Inodir Yellow G
Direct Yellow 168 | Cartasol Yellow 3GSFN (liquid)
Direct Yellow 168 | Cartasol Yellow 3GSFN (dried)
Direct Yellow 27
Direct Yellow 28 | Duasyn Yellow R-R (liquid)
Direct Yellow 28 | Duasyn Yellow R-R (dried)
Direct Yellow 34
Direct Yellow 4 | Brilliant Yellow
Direct Yellow 44
Direct Yellow 50
Direct Yellow 59 | Primulin
Direct Yellow 62
Direct Yellow 7
Direct Yellow 8
Direct Yellow 86 | Celasol Yellow NRL 150%
Direct Yellow 87 | Folan Yellow 7G
Direct Yellow 9
Disperse Blue 1
Disperse Blue 14
Disperse Blue 165 | Lumacron Blue BBLs 200%
Disperse Blue 183 | Itosperse Blue SE2R
Disperse Blue 284 | Itosperse Blue HW
Disperse Blue 291 | Itosperse Blue C5G 150%
Disperse Blue 3
Disperse Blue 366 | Itosperse Blue CRE 200%
Disperse Blue 56 based | Ostacet Blue E-LR
Disperse Blue 56 based | Itosperse Auto Blue ABL 150%
Disperse Blue 60 | Itosperse Turquoise Blue CGLF 200%
Disperse Blue 73 based | Synten Blue P-BGL
Disperse Blue 73 based | Itosperse Blue SBG
Disperse Blue 79 based | Ostacet Blue S-G 200
Disperse Blue 79 based | Itosperse Navy CD2G 200%
Disperse Blue 81 | Ostacet Blue E-LG

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Disperse Brown 19 | Itosperse Yellow Brown HW
 Disperse Orange 1
 Disperse Orange 11
 Disperse Orange 21 | Ostacet Orange E-R
 Disperse Orange 25
 Disperse Orange 29 | Itosperse Yellow Brown R 240 %
 Disperse Orange 3
 Disperse Orange 30 based
 Disperse Orange 30 based | Itosperse Yellow Brown SERL 150%
 Disperse Orange 30 based | Itosperse Orange ECH conc.
 Disperse Orange 31 | Ostacet Orange SE-2G 180
 Disperse Red 1
 Disperse Red 121 | Ostacet Brilliant Red S-B
 Disperse Red 13
 Disperse Red 135 | Sumikaron Red S-GG 200%
 Disperse Red 152 | Itosperse Red BSE 200%
 Disperse Red 153 | Itosperse Scarlet 2RSE 200%
 Disperse Red 167 | Lumacron Rubine 2GFL
 Disperse Red 277 based
 Disperse Red 277 based | Papilion Brilliant Red FFG
 Disperse Red 278 | Dispersol Red 4G PC
 Disperse Red 343 | Itosperse Red F3BS 150%
 Disperse Red 356 | Itosperse Red THW
 Disperse Red 374
 Disperse Red 5
 Disperse Red 54 | Ostacet Scarlet S-L2G
 Disperse Red 60 based | Ostacet Brilliant Red E-LB
 Disperse Red 60 based | Itosperse Red RAP (L)
 Disperse Red 72 | Ostacet Red S-LR
 Disperse Red 73 based | Ostacet Rubine SE-LB 150
 Disperse Red 73 based | Lumacron Rubine GL 200%
 Disperse Violet 1 | Ostacet Violet PR
 Disperse Violet 26 | Itosperse Bordeaux 2R 160%
 Disperse Violet 77 | Sumikaron Violet S-4RL conc.
 Disperse Yellow 1 | Synten Yellow P 2R
 Disperse Yellow 119 | Itosperse Yellow C5G 200%
 Disperse Yellow 184:1 | Itosperse Brilliant Yellow K10GN 200%
 Disperse Yellow 192 | Sumikaron Yellow SE-RPD
 Disperse Yellow 23 | Ostacet Yellow E-L5R
 Disperse Yellow 3
 Disperse Yellow 42 | Ostacet Yellow SE-LG
 Disperse Yellow 5 | Synten Yellow P-5G
 Disperse Yellow 60 | Ostacet Yellow E-LR
 Disperse Yellow 7
 Disperse Yellow 82
 Disperse Yellow 9
 Disperse Red | Itosperse Auto Red A2G
 Disperse Blue 77 | Itosperse Blue HW
 Disperse Black | Itosperse Black SERN 300%
 Disperse Blue | Itosperse Blue RAP (L)
 Disperse Orange | Itosperse Brilliant Orange FGR
 Disperse Dye | Itosperse Crimson HW
 Disperse Blue | Itosperse Navy HW
 Disperse Dye | Itosperse Navy SEFN 300%
 Disperse Red | Itosperse Red EHW
 Disperse Red | Itosperse Rubine HW
 Disperse Yellow | Itosperse Yellow RAP (L)
 Disperse Yellow | Itosperse Yellow XFE
 Mix C.I.Disp..Blue 56 + Blue | Sumikaron Blue SE-RPD
 Mix C.I.Disp..Blue 56 + Violet | Sumikaron Blue E-RPD
 Mix C.I.Disp..Blue 79 + Blue | Sumikaron Dark Blue SE-RPD
 Mix C.I.Disp..Orange 30 + Yellow | Sumikaron Orange SE-RPD
 Mix C.I.Disp..Red 360 + Red | Sumikaron Rubine SE-RPD

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Mix C.I.Disp..Red 60 + Red | Sumikaron Red E-RPD
Mix C.I.Disp..Red 60 + Red | Sumikaron Red SE-RPD
Mix C.I.Disp..Yellow 54 + Yellow | Sumikaron Yellow E-RPD
Disperse Red | Ostalan Scarlet S
Disperse Dye Mixed | Sumikaron Blue S-RPD
Disperse Dye Mixed | Sumikaron Red S-RPD
Disperse Dye Mixed | Sumikaron Yellow S-RPD
Fluorescent Brightener | Blancophor Sample A
Fluorescent Brightener | Blancophor Sample B
Fluorescent Brightener | Blancophor Sample C
Fluorescent Brightener | Rylux BSU
Fluorescent Brightener 113 | Blankophor BA-B
Fluorescent Brightener 140 | Rylux VPA
Fluorescent Brightener 199 | Blankophor PET
Fluorescent Brightener 220 | Rylux SDE
Fluorescent Brightener 24 | Tinopal 2B Whitener
Fluorescent Brightener 263 | Blankophor CCB
Fluorescent Brightener 264 | Blankophor BSUN
Fluorescent Brightener 353 | Rylux BNU
Fluorescent Brightener 386 | Blankophor DRS
Fluorescent Brightener 49 | Rylux BS
Fluorescent Brightener | Hostalux
Fluorescent Brightener | Uvitex Sample A
Fluorescent Brightener | Uvitex Sample B
Food Black 1 | Brilliant Black BN
Food Blue 1 based | Indigotine
Food Blue 1 based | FD&C Blue 2 in Mixture
Food Blue 2 | Brilliant Blue FCF
Food Blue 5 based | Patent Blue V
Food Blue 5 based | Patent Blue
Food Brown 1 | Brown FK
Food Brown 3 | Chocolate brown HT
Food Green 2 | Lissamine Green SF
Food Green 3 | Fast green FCF
Food Green 4, Acid Green 50 | Green S
Food Red 1 | Ponceau SX
Food Red 12
Food Red 14 | Erythrosine based
Food Red 16 | Sudan Red G
Food Red 17 | Allura Red AC
Food Red 3 | Azorubine Acid Red
Food Red 5
Food Red 8 | Ponceau 6R
Food Red 9 | Amaranth
Food Yellow 13, Acid Yellow 3 | Quinoline Yellow
Food Yellow 13:1, Acid Yellow 3 | Quinoline Yellow Lake
Food Yellow 15 | Riboflavin-5'-Phosphate
Food Yellow 3 based | Orange RGL
Food Yellow 3 based | FD&C Yellow 6 Aluminium Lake
Food Yellow 3 based | Sunset yellow FCF
Food Yellow 4 | Tartrazine
Food Yellow 5 based | Yellow 2G
Food Yellow 5 based | Egacide Yellow 3G
Food Yellow 8 | Tropaeolin O
Food Yellow 3 based | Water Orange 178759
Mordant Blue | Eriochrom Blue SE
Mordant Black 11 | Eriochrome Black T
Mordant Black 13
Mordant Blue 10 | Gallocyanine
Mordant Blue 14
Mordant Blue 29
Mordant Blue 3 | Eriochrome Cyanine R
Mordant Blue 9

Mordant Brown 33 | Mordant brown 33
Mordant Brown 48
Mordant Brown 6
Mordant Brown 90 | Korostan Brown G 140
Mordant Green 31
Mordant Orange 1
Mordant Orange 10
Mordant Orange 6
Mordant Red 3 | Alizarin S
Mordant Red 94 | Eriochrom Red G
Mordant Violet 39
Mordant Violet 5
Mordant Yellow 1 | Alizarine Yellow GG
Mordant Yellow 10
Mordant Yellow 12
Dye Natural | Aloe
Dye Natural | Gofun Shirayuki From Oyster Shells
Henna Red
Henna Red
Indigo Red-Violet
Dye Natural | Lycopodium
Natural Black 1 | Logwood, pieces
Natural Brown 11 | Bistre
Natural Brown 3 | Catechu
Natural Brown 7 | Walnut Hulls
Natural Orange 2 | Resina Kamala
Natural Orange 4 | Annatto Seeds
Natural Red 20 | Alkanet
Natural Red 22 | Sandalwood
Natural Red 24 | Redwood, Brazilwood
Natural Red 25 | Lac Dye
natural Red 28 | Orcein
Natural Red 31 | Dragon's Blood IYDAHA
Natural Red 8 | Madder Lake
Natural Red 9 | Madder Lake
Natural Violet 1 | Tyrian Purple
Natural Yellow 11 | Yellow Wood
Natural Yellow 2 | Reseda Lemon
Natural Yellow 24 based | Pipe Gamboge
Dye Natural | Reseda
Dye Natural | Safflower
Dye Natural | Wild Saffron
Pigment Japanese | Amazonite HAKUSUI-MATSU
Pigment Mineral | Aragonite
Pigment Historic | Atacamite
Pigment Historic | Atramentum
Pigment Mineral | Basalt Powder Black
Pigment Glimmer | Biotite Fine
Blue Bice
Blue Verditer
Pigment Earth | Bohemian Green Earth, imitation
Bristol Yellow pale
Brown Earth from Otranto
Pigment Mineral | Brown Ochre from Elba
Burel MnO2
Burgundy Red Ochre Deep
Burgundy Yellow Ochre
Carmine Red
Pigment Mineral | Cavansite
Pigment Inorganic | Colorona Magenta Pearl Pigment
Pigment Mineral | Conichalcite
Copper Blue
Pigment Mineral | Copper Resinate

Pigment Mineral | Diamond Powder
Dragon's Blood, powder
Pigment Inorganic | Fepren, FexOy based
Pigment Glitter | Fish Silver Powder
Fluorescent pigment, White
Fuchsite
Garnet Powder Red
Pigment Japanese | Garnet SEKURA-NEZUMI
Han-Blue Fine
Pigment Historic | Han-Purple
Pigment Inorganic | Iriodin 110 Fine Satin
Pigment Inorganic | Iriodin 205 Rutile Platinum Gold
Pigment Inorganic | Iriodin 210 Red Pearl
Pigment Inorganic | Iriodin 219 Rutile Lilac Pearl
Pigment Inorganic | Iriodin 300 Gold pearls
Pigment Inorganic | Iriodin 321 Gold
Pigment Inorganic | Iriodin 355 Glitter Gold
Pigment Inorganic | Iriodin 440 Colibri Blue Green
Pigment Inorganic | Iriodin 504 Red
Pigment Inorganic | Iriodin 530 Glitter Bronze
Pigment Inorganic | Iriodin Color B Ti 100
Pigment Inorganic | Iriodin Color G Ti 100
Pigment Inorganic | Iriodin Ti 100
Pigment Earth | Iseo Brown
Pigment Historic | Ivory Black
Pigment Mineral | Jade
Pigment Earth | Jarosite
Pigment Mineral | Jarosite
Lead Tin Yellow deep, CI 77629
Madder Lake Deep
Malachite
Pigment Japanese | Malachite MATSUBA-ROKUSYOU
Manganese Black
Pigment White 20 | Muscovite Mica
Pigment Inorganic | Nacrelon R20
Pigment Inorganic | Nacrelon S10
Natural Red 4 | Cochenille
Pigment Mineral | Nero Bernino
Nicosia Green
Phosphorescent pigment, Blue
Phthalocyanine Green
Pigment Black 10 | Asphaltum
Pigment Black 18 | Pencil Clay
Pigment Black 19 | Slate Grey neutral
Pigment Black 26 | Spinel Black
Pigment Black 9 | Ivory Black
Pigment Blue 15 based | PhthaloBlue
Pigment Blue 15 based
Pigment Blue 15 based | Bayscript Cyan VPSP (dried)
Pigment Blue 15:1
Pigment Blue 15:2
Pigment Blue 15:3
Pigment Blue 15:6 | Phthalo Blue Reddish
Pigment Blue 27 | Prussian Blue
Pigment Blue 28 | Cobalt Blue Dark, light Greenish hue
Pigment Blue 29 based | Aquapasta Blue 29 (dried)
Pigment Blue 29 based | Ultramarine Blue
Pigment Blue 30 based | Azurite Gunjyou
Pigment Blue 30 based | Azurite Natural
Pigment Blue 31 | Egyptian Blue
Pigment Blue 32 | Smalt, standard grind
Pigment Blue 35 | Cobalt Blue Light
Pigment Blue 36 based | Cobalt Blue, Greenish

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Pigment Blue 36 based | Cobalt Blue Turquoise Dark
Pigment Blue 71 | Zirconium Cerulean Blue
Pigment Blue 74 | Cobalt Blue Dark
Pigment Brown 23 | Gubbio Red
Pigment Brown 24 based | Titanium Orange
Pigment Brown 24 based | Sicotan Yellow K2011
Pigment Brown 25
Pigment Brown 33 | Zinc-Iron Chrome Brown
Pigment Brown 6 | Ariabel Mocha
Pigment Brown 7 | Pompei Red
Pigment Brown 8 | Manganese Brown Intense
Pigment Green 14 | Cadmium Green Dark
Pigment Green 17 based | Haematite-Chrome Oxide
Pigment Green 17 based | Haematite-Chrome Oxide
Pigment Green 17 based | Chrome Oxide Green
Pigment Green 17 based | Ariabel Olive
Pigment Green 18 | Viridian Green
Pigment Green 19 | Cobalt Green bluish A
Pigment Green 23 | Green Earth
Pigment Green 24 | Ultramarine Green, genuine
Pigment Green 26 | Cobalt Oxide Green Blue
Pigment Green 36 | Heliogen Green K 9360
Pigment Green 50 | Cobalt Bottle Green
Pigment Green 7 | Heliogen Green L 8730
Pigment Orange 13 | Vynamon Orange G FW
Pigment Orange 36
Pigment Orange 48 | Cinquasia Gold, Red-gold
Pigment Orange 49 | Cinquasia Gold, brown-gold
Pigment Orange 5 | Hansa Red GG
Pigment Orange 51 | Paliogen Orange
Pigment Orange 59 | Paliotol Orange
Pigment Orange 60 | Hostaperm Orange HGL
Pigment Orange 61 | Isoindolor Orange
Pigment Orange 62
Pigment Orange 67 | Levanyl Orange RNLF (liquid)
Pigment Orange 67 | Levanyl Orange RNLF (dried)
Pigment Orange 68
Pigment Orange 69 | Pyranthrone Orange
Pigment Red 1
Pigment Red 101 | Iron Oxide Red 130 B
Pigment Red 102 | Haematite
Pigment Red 105 | Red Lead
Pigment Red 107 | Antimony Red
Pigment Red 108 | Cadmium Red no. 2 medium
Pigment Red 112
Pigment Red 12 | Monolite Rubine 2R
Pigment Red 122
Pigment Red 144
Pigment Red 146 based
Pigment Red 146 based | Renol Carmine FBB-HW
Pigment Red 149
Pigment Red 166 | CPT - Scarlet Red
Pigment Red 168 | Scarlet Red
Pigment Red 170
Pigment Red 175 | Purple-Red
Pigment Red 176
Pigment Red 177 | Cromophtal Red A2B
Pigment Red 179 | Perrindo Maroon R-6424
Pigment Red 184 | Hostafine Rubine F6B (liquid)
Pigment Red 184 | Hostafine Rubine F6B (dried)
Pigment Red 188
Pigment Red 194 | Permanent Red dark
Pigment Red 2

Pigment Red 206 | Cinquasia chestnut brown
Pigment Red 208 based
Pigment Red 208 based | Hostaprint Red HF2B
Pigment Red 210
Pigment Red 214
Pigment Red 221 | Cromophtal Red 2B
Pigment Red 23 | Irgalit Red RBS 2344
Pigment Red 233 | Pinkcolor Deep
Pigment Red 254 based | XSL Irgazin Red DPP
Pigment Red 254 based | Irgazin DPP Red BO
Pigment Red 255 | Irgazin Scarlet DPP EK
Pigment Red 259 | Ultramarine Red
Pigment Red 264
Pigment Red 3
Pigment Red 4
Pigment Red 4:1 | Carmine Naccarat
Pigment Red 48:3
Pigment Red 48:5 | Irgalith Red MGP 2344
Pigment Red 57:1 | Pigment Rubine
Pigment Red 7 | Permanent Red
Pigment Red 8
Pigment Red 83 | Alizarine Crimson dark
Pigment Red 88 | Thioindigoid Red
Pigment Red 9
Pigment Violet 14 | Cobalt Violet Dark
Pigment Violet 15 | Ultramarine Violet Medium
Pigment Violet 16 | Manganese Violet
Pigment Violet 19 based | Permajet Red E5B
Pigment Violet 19 based | Hostaperm Red
Pigment Violet 19 liquid | Aquapasta Violet 19
Pigment Violet 23
Pigment Violet 37 based | Microlith Violet
Pigment Violet 37 based | Dioxazine Violet
Pigment Violet 49 | Cobalt Violet Brilliant Light
Pigment White 1 | Flake White
Pigment White 19 | China Clay
Pigment White 25 | Marienglas
Pigment White 5 | Lithopone
Pigment White 6 based | Multiplas White MP 1009
Pigment White 6 based | Sandosperse White E-TD
Pigment White 6 based | Titanium Dioxide
Pigment Yellow 1
Pigment Yellow 1:1 | Monolite Yellow 2RE HD (liquid)
Pigment Yellow 1:1 | Monolite Yellow 2RE HD (dried)
Pigment Yellow 101 | Lumogen Yellow S 0790
Pigment Yellow 108 | Pyramid-Yellow medium
Pigment Yellow 109 | Isoindole Yellow
Pigment Yellow 119 | Zinc-Iron Brown Dark
Pigment Yellow 126 | Permanent Yellow DGR
Pigment Yellow 127 | Permanent Yellow GRL
Pigment Yellow 128
Pigment Yellow 129 | Irgazin Yellow, Greenish
Pigment Yellow 13 | Hostafine Yellow GR (liquid)
Pigment Yellow 13 | Hostafine Yellow GR (dried)
Pigment Yellow 138
Pigment Yellow 139
Pigment Yellow 147
Pigment Yellow 150
Pigment Yellow 151
Pigment Yellow 155
Pigment Yellow 159 | Intensive Yellow
Pigment Yellow 16 | Flexonyl Yellow NCG-LA (liquid)
Pigment Yellow 16 | Flexonyl Yellow NCG-LA (dried)

Pigment Yellow 17 based | Helio Fast Yellow GGP
Pigment Yellow 17 based | HostavinyI Yellow GG DL CU 005
Pigment Yellow 173 | Isoindolinon Yellow
Pigment Yellow 180 | Permajet Yellow HG
Pigment Yellow 183 | Paliotol Yellow K2270 VPL 2269
Pigment Yellow 184 | Bismuth-Vanadate Yellow Lemon
Pigment Yellow 185
Pigment Yellow 191
Pigment Yellow 194
Natural Yellow 24 based | Gamboge
Pigment Yellow 3
Pigment Yellow 31 | Baryte Yellow
Pigment Yellow 35:1 | Cadmium Yellow no. 2 very ligh
Pigment Yellow 37 | Multiplas Yellow MP 1036
Pigment Yellow 37:1 | Cadmium Yellow no. 6 medium
Pigment Yellow 39 | Orpiment, genuine
Pigment Yellow 4
Pigment Yellow 40 | Cobalt Yellow
Pigment Yellow 41 | Naples Yellow from Paris
Pigment Yellow 42 | Translucent Yellow
Pigment Yellow 43 based | Iron Oxide Yellow
Pigment Yellow 43 based | French Ochre JTCLES
Pigment Yellow 5
Pigment Yellow 53 | Sicotan Yellow K1011
Pigment Yellow 62
Pigment Yellow 74
Pigment Yellow 75
Pigment Yellow 83 based | Helio Fast Yellow HRP
Pigment Yellow 83 based | Hostafine Yellow HR
Pigment Yellow 93
Pigment Yellow 94
Pigment Yellow 95
Pink Coral USUKUTI-SANGO-MATSU
Ploss Blue
Pigment Mineral | Pyrite Powder
Quinacridine Violet
Pigment Historic | Red Coral Koikuti-Sango-Matsu
Rhodochrosite, CI 77748
Pigment Historic | Sodalite
Pigment Japanese | Sodalite SHIUN-MATSU
Taunus Ochre, light
Pigment Earth | Terra Ercolano
Pigment Japanese | Tiger-Eye TYOUJICHA
Pigment Inorganic | Timiron Pearl Pigment Light Blue
Tourmaline DENKISEKI-MATSU
Turmeric Powder
Turquoise, sky-Blue
Ultramarine Ash
Verdigris, Copper(II) Acetate Hydrate
Pigment Glitter | Vermiculite
Verona Green Earth with Virid
Pigment Mineral | Vesuvianite
Pigment Historic | Vivianite
Mix C.I.Reactive Black 5 | Sumireact Jet Black S-PX
Reactive Black 31
Reactive Black 5 based | Synozol Deep Black HB
Reactive Black 5 based | Sumifix Black B 150%
Reactive Black 5 based | Sumifix Black EX(A)
Reactive Black 8 | Ostazin Black H-N
Reactive Blue 109 | Ostazin Blue S-2G
Reactive Blue 182 | Cibacron Blue F-R
Reactive Blue 19 based | Sumifix Supra Blue E-XF
Reactive Blue 19 based | Sumifix Brilliant Blue R gr.

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Reactive Blue 2
Reactive Blue 203 | Itofix Navy Blue VSGG 133%
Reactive Blue 21 based | Ostazin Turquoise V-2G
Reactive Blue 21 based | Sumifix Turquoise Blue G(N) conc.
Reactive Blue 220 | Sumifix Brilliant Blue BB 133%
Reactive Blue 221 | Sumifix Supra Blue BRF 150%
Reactive Blue 222 based
Reactive Blue 222 based | Sumifix Supra Navy Blue 3GF 150%
Reactive Blue 222 based | Sumifix Supra Navy Blue BF
Reactive Blue 222 based | Sumifix Supra Deep Blue E-XF
Reactive Blue 231 | Sumifix Supra Turquoise Blue BGF
Reactive Blue 234 | Ostazin Navy Blue H-5R
Reactive Blue 268 | Cibacron Blue FN-G
Reactive Blue 38 | Inozin Brilliant Green V-6B 90%
Reactive Blue 4 | Ostazin Brilliant Blue S-R
Reactive Blue 49
Reactive Blue 89 | Inozin Dunkel Blau V-HR
Reactive Brown 11
Reactive Brown 18 | Inozin Brown V-GR
Reactive Brown 2 | Ostazin Brown H-4GR
Reactive Green 8 | Ostazin Olive H-G
Reactive Orange 107 | Sumifix Golden Yellow RNL 133%
Reactive Orange 111 | Ostazin Brown S-2G
Reactive Orange 122 | Inozin Brilliant Orange 2R-FS
Reactive Orange 13 | Ostazin Brilliant Orange H-2R
Reactive Orange 133 | Cibacron Orange F-BR
Reactive Orange 16 | Sumifix Brilliant Orange 3R 135%
Reactive Orange 5 | Ostazin Brilliant Orange H-G
Reactive Orange 56 | Sumifix Brilliant Orange GRS
Reactive Orange 72 | Ostazin Brilliant Orange V-3G
Reactive Orange 86 | Ostazin Yellow S-3R
Reactive Orange 91 | Cibacron Yellow F-3R
Reactive Red 180 | Brilliant Red R-Cl
Reactive Red 195 | Sumifix Supra Brilliant Red 3BF 150%
Reactive Red 198 | Itofix Red VSRB 133%
Reactive Red 2 | Ostazin Brilliant Red S-5B
Reactive Red 21 | Sumifix Brilliant Red BB 150%
Reactive Red 222 | Sumifix Supra Scarlet 2GF 150%
Reactive Red 223 | Sumifix Supra Brilliant Red GF 150%
Reactive Red 23 | Synozol Red 3B
Reactive Red 238 | Cibacron Red C-R
Reactive Red 24:1 based | Ostazin Brilliant Red H-B
Reactive Red 24:1 based | Basacid Red 495 (liquid)
Reactive Red 24:1 based | Basacid Red 495 (dried)
Reactive Red 4
Reactive Red 49 | Inozin Bordo V-B
Reactive Violet 1 | Ostazin Brilliant Violet H-3R
Reactive Violet 5 | Inozin Violet V-5R 200%
Reactive Yellow 1 | Ostazin Brilliant Yellow S-6G
Reactive Yellow 145 based | Sumifix Supra Yellow 3RF 150%
Reactive Yellow 145 based | Sumifix Supra Yellow E-XF
Reactive Yellow 145 based | Sumifix Supra Yellow Brown E-XF
Reactive Yellow 15 | Sumifix Yellow GR 150%
Reactive Yellow 160 | Synozol Yellow 4GL
Reactive Yellow 167 | Sumifix Supra Brilliant Yellow 3GF 150%
Reactive Yellow 3 | Ostazin Yellow H-A 120
Reactive Yellow 37 | Sumifix Yellow 2GL 150%
Reactive Yellow 7 | Ostazin Yellow S-GR
Reactive Yellow 81
Reactive Dye | Sumifix HF Blue 2R
Reactive Dye | Sumifix HF Blue BG
Reactive Dye | Sumifix HF Dark Blue BR
Reactive Dye | Sumifix HF Navy 2G

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Reactive Dye | Sumifix HF Red 2B
Reactive Dye | Sumifix HF Red 4B
Reactive Dye | Sumifix HF Red G
Reactive Dye | Sumifix HF Yellow 3R
Reactive Yellow 186 | Sumifix HF Yellow 5GL
Reactive Dye | Sumifix Supra Brown RNF
Reactive Dye | Sumifix Supra Crimson E-XF
Reactive Dye | Sumifix Supra Lemon Yellow E-XF
Reactive Dye | Sumifix Supra Red 4BNF 150%
Reactive Dye | Sumifix Supra Rubine E-XF
Reactive Dye | Sumifix Supra Scarlet E-XF
Reactive Dye | Sumifix Supra Sky Blue S-PX
Reactive Dye | Synozol Blue CP
Reactive Dye | Synozol Blue K-HL
Reactive Dye | Synozol Brilliant Blue K-RL conc.
Reactive Dye | Synozol Brilliant Orange K-R
Reactive Dye | Synozol Brilliant Red CP-F
Reactive Dye | Synozol Brilliant Red K-3G
Reactive Dye | Synozol Brilliant Yellow CP-F
Reactive Dye | Synozol Deep Red HB
Reactive Dye | Synozol Grey K-HL
Reactive Blue 250 | Synozol N/Blue HB
Reactive Dye | Synozol Red CP-HL
Reactive Dye | Synozol Red HB
Reactive Dye | Synozol Red K-BD conc.
Reactive Dye | Synozol Red K-GD conc.
Reactive Dye | Synozol Red K-HL
Reactive Dye | Synozol Violet K-HL
Reactive Dye | Synozol Yellow CP-LP
Reactive Dye | Synozol Yellow HB
Reactive Dye | Synozol Yellow HF-4GL 150%
Reactive Dye | Synozol Yellow K-BD conc.
Reactive Dye | Synozol Yellow K-HL
Reactive Dye | Tulactiv Red 4B XLE
Solvent Red | Alcovar Fire Red GN
Solvent Yellow | Alcovar Yellow RN
Solvent Green | Oilsol Green CS
Solvent Black 27 | Savinyl Black NS
Solvent Black 29 based | Bricosol Black NBC
Solvent Black 29 based | Neozapon Schwarz X55
Solvent Black 3 | Sudan Black B
Solvent Black 37
Solvent Black 45 | Savinyl Black RLSN
Solvent Black 46 | Spectrasol black 46
Solvent Black 48 | Morfast Black 101 (liquid)
Solvent Black 48 | Morfast Black 101 (dried)
Solvent Black 7 | Nigrosin Base
Solvent Blue 129 | Morfast Blue 100 (liquid)
Solvent Blue 129 | Morfast Blue 100 (dried)
Solvent Blue 14
Solvent Blue 25 | Alcovar Blue HD Extra
Solvent Blue 26 | Alcovar Blue FLH
Solvent Blue 35
Solvent Blue 36 | Waxoline Blue A
Solvent Blue 37 | Lampronol Blue BR
Solvent Blue 38 based | Methasol Blue 2B
Solvent Blue 38 based | Luxol Fast Blue MBSN
Solvent Blue 4 | Neptun Blue base 627
Solvent Blue 44 | Savinyl Blau GLS
Solvent Blue 45 | Savinyl Blue RS
Solvent Blue 49 | Irisol Fast Blue BLN
Solvent Blue 50 | Irisol Fast Blue GLE
Solvent Blue 54 | Astra Blue 4R (liquid)

Solvent Blue 54 | Astra Blue 4R (dried)
Solvent Blue 59
Solvent Blue 63 | Ceres Blue GN
Solvent Blue 64 | Neptun Blue 698
Solvent Blue 66 | Brilliant Blue Base SM
Solvent Blue 67 | Orasol Blue GN
Solvent Blue 70 based | Blue 807
Solvent Blue 70 based
Solvent Brown 1 based | Ceres Brown RRN
Solvent Brown 1 based | Fat Brown RR
Solvent Brown 20 | Luxol Fast Brown K
Solvent Brown 43 | Orasol Brown 2RL
Solvent Brown 52 | Morfast Brown 100 (liquid)
Solvent Brown 52 | Morfast Brown 100 (dried)
Solvent Green 20 | Waxoline Green 5G
Solvent Green 28 | Macrolex Green G
Solvent Green 3 | Waxoline Green G
Solvent Green 7 | Pyranin 120 %
Solvent Orange 11 | Orasol Orange G
Solvent Orange 15 | Acridine Orange hydrochloride hydrate
Solvent Orange 19 | Alcovar Orange APD
Solvent Orange 2 | Oilsol Orange TX
Solvent Orange 25 | Luxol Fast Orange GRL
Solvent Orange 3 | Neptun Orange Base 206
Solvent Orange 41 | Savinyl Orange RLS
Solvent Orange 54 | Neopen Orange 252
Solvent Orange 62 | Lampronol Orange R
Solvent Orange 63 | Hostasol Red GG
Solvent Orange 7 | Oilsol Orange KB
Solvent Orange 94 | Lustranyl Orange GL
Solvent Orange 99 | Orasol Orange RG
Solvent Red 1 | Fat Red G
Solvent Red 118 | Red 471
Solvent Red 122 | Savinyl Red 4GLS
Solvent Red 124 | Savisol Fire Red 3 GLS (liquid)
Solvent Red 124 | Savisol Fire Red 3 GLS (dried)
Solvent Red 125 | Spectrasol Red 125
Solvent Red 127 | Savinyl Pink 6BLS
Solvent Red 140 | Erythrosine based
Solvent Red 160 | Neozapon Red 365
Solvent Red 18 | Ceres Red 3R
Solvent Red 19 | Fat Red 7B
Solvent Red 20 | Waxoline Red A
Solvent Red 208 | Morfast Red 102 (liquid)
Solvent Red 208 | Morfast Red 102 (dried)
Solvent Red 23 | Sudan III
Solvent Red 24 | Oilsol Red TAX
Solvent Red 27 | Wax Red 5B02
Solvent Red 3 | Fat Brown B
Solvent Red 30 | Alcovar Scarlet CSD
Solvent Red 33 | Luxol Fast Red B
Solvent Red 37 | Alcovar Red BN
Solvent Red 45
Solvent Red 49 | Neptun Red Base 543
Solvent Red 68 | Morfast Red 101 (liquid)
Solvent Red 68 | Morfast Red 101 (dried)
Solvent Red 69 | Lampronol Scarlet R
Solvent Red 72
Solvent Red 8 | Alcovar Red BEC
Solvent Red 83:1 | Savinyl Yellow RLS
Solvent Red 89 | Savinyl Fire Red GLS
Solvent Red 91 | Savinyl Red 3BLS
Solvent Violet 13 | Waxoline Violet A

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Solvent Violet 8 | Waxoline Violet R
Solvent Yellow 1 | 4-Aminoazobenzene
Solvent Yellow 12 | Oilsol Yellow HA
Solvent Yellow 135 | Macrolex Fluorescence Yellow FP
Solvent Yellow 14 | Sudan I
Solvent Yellow 143 | Morfast Yellow 101 (liquid)
Solvent Yellow 143 | Morfast Yellow 101 (dried)
Solvent Yellow 146 | Orasol Yellow 4GN
Solvent Yellow 16 | Sudan Yellow 3G
Solvent Yellow 161 | Morfast Yellow 102 (liquid)
Solvent Yellow 161 | Morfast Yellow 102 (dried)
Solvent Yellow 162 | Neptun Yellow 075
Solvent Yellow 2 | Methyl Yellow
Solvent Yellow 21 based | Lampronol Yellow 2RN
Solvent Yellow 21 based | Irisol Fast Yellow GRE
Solvent Yellow 3 | Fast garnet GBC base
Solvent Yellow 30 | Waxoline Yellow A
Solvent Yellow 33 | Waxoline Yellow T
Solvent Yellow 36 | Simpsol Lemon Yellow
Solvent Yellow 38 | Alcovar Yellow 3G
Solvent Yellow 4 | a-Naphthyl red hydrochloride
Solvent Yellow 47 | Luxol Fast Yellow TN
Solvent Yellow 5
Solvent Yellow 56 | Oilsol Yellow DEA
Solvent Yellow 57 | Lampronol Yellow J
Solvent Yellow 62 | Savisol Yellow 2RLS liquid (liquid)
Solvent Yellow 62 | Savisol Yellow 2RLS liquid (dried)
Solvent Yellow 7 | 4-Phenylazophenol
Solvent Yellow 79 | Savinyl Yellow 2GLS
Solvent Yellow 82 | Yellow 157
Solvent Yellow 83 | Alcovar Yellow PW
Solvent Yellow 88 | Orasol Yellow 2GLN
Solvent Yellow 89 | Orasol Yellow 2RLN
Solvent Yellow 94 | Fluorescein
Solvent Yellow 98 | Hostasol Yellow 3G
Benzoin
O-ethylbenzoin
2,4-Dihydroxybenzophenone
Thiabendazole
Vat Dye mixed | Farbanthren Dark Blue 1155
Vat Dye mixed | Farbanthren Direct Black 1188
Vat Dye mixed | Farbanthren Direct Black RN
Vat Dye mixed | Farbanthren Grey 1277
Vat Dye mixed | Farbanthren Grey CL-N
Vat Dye | Farbanthren Scarlet FB
Vat Dye | NoVatic Dark Blue DB
Vat Black 16 | NoVatic Grey 3B
Vat Black 25 | NoVatic Olive TN
Vat Black 27 | NoVatic Olive R
Vat Black 34 | NoVatic Black AC
Vat Blue 1 based | Indigo, Genuine Indian
Vat Blue 1 based | Indigo blue
Vat Blue 16 | Farbanthren Marine Blau G
Vat Blue 18 | NoVatic Navy Blue RA
Vat Blue 20 | NoVatic Dark Blue BOA
Vat Blue 4 | Farbanthren Blue RS
Vat Blue 5 | 5,5',7,7'-Tetrabromoindigo
Vat Blue 6 | NoVatic Blue BC
Vat Blue 6:1 | NoVatic Blue RCL
Vat Blue 66 | Farbanthren Blue CLF
Vat Brown 1 | NoVatic Brown BR
Vat Brown 12
Vat Brown 3 based | NoVatic Brown RN

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Vat Brown 3 based | NoVatic Brown G
Vat Green 1 | NoVatic Green XBN
Vat Green 13 | Farbanthren Olive MWN
Vat Green 3 | NoVatic Olive Green B
Vat Orange 1 | Farbanthren Golden Yellow RK
Vat Orange 11 | Farbanthren Yellow 3RT
Vat Orange 15 | NoVatic Orange 3G
Vat Orange 2 | NoVatic Orange RRT
Vat Orange 7 | Farbanthren Brilliant Orange GR
Vat Red 1 | Farbanthren Brilliant Pink R
Vat Red 10 | NoVatic Red 3B
Vat Red 13 | Ostanthren Rubine R
Vat Red 14 | Farbanthren Scarlet GG-N
Vat Red 31 | Farbanthren Red F3B
Vat Red 32 | Farbanthren Brilliant Red GGN
Vat Red 41 | Hostasol Red 5B
Vat Violet 13 | NoVatic Violet XBN
Vat Violet 3 | Farbanthren Red Violet RRN
Vat Violet 9 | NoVatic Violet 3B
Vat Yellow 2 | Ostanthren Yellow GC
Vat Yellow 33 | Farbanthren Yellow 3GLS
Vat Yellow 46 | Farbanthren Brilliant Yellow 2G
Colorant Black
Colorant Cobalt Blue
Colorant Coral
Colorant Dark Brown
Colorant Dark Brown
Colorant Enzian Blue
Colorant Green-Blue
Colorant Green-Blue
Colorant Ivory
Colorant Light Blue
Colorant Magenta
Colorant Pink 1
Colorant Pink 2
Colorant Ultramarine Blue
Figuline White
Iwa-Enogu Iwabeni
Iwa-Enogu Usukuchi-Murasaki
1,3-Diphenyltriazene
2,4-Dinitroresorcin
2,7-Bis-(2-sulfophenylazo)chromotropic acid, tetrasodium salt
2',7'-Dichlorofluorescein
3,3'-(4,4'-Biphenylene)bis(2,5-diphenyl-2H-tetrazolium chloride)
4-(2-Pyridylazo)resorcinol sodium salt
Acid Brown G
Acid Brown R
Acid Navy Blue GGR
Acid Yellow G
Acilan Amido Blue GGR
Algol red
Alizarine Blue
Alkali Blue 6B
Amido Yellow R
Aminorhodamine B
Cationic Dye | Anilan Black GRN
Cationic Dye | Anilan Blue BRL
Cationic Dye | Anilan Blue GL
Cationic Dye | Anilan Brown GRL
Cationic Dye | Anilan Navy Blue RLN
Cationic Dye | Anilan Orange GRL
Cationic Dye | Anilan Red GTL
Cationic Dye | Anilan Yellow 2RL

Anthocyanins
Anthralan Yellow G
Antipyrilazo III
Aquapasta Blue 29 (liquid)
Arancio Novamina PO
Ariabel Umber
Ariavit Indigo Carmine
Arsenazo I
Arsenazo II
Arsenazo III
Azobenzene
Basacryl Navy Blue X2 RN
Basacryl Red YCN
Basacryl Yellow X7 GLS
Base MLCB 12 Green (liquid)
Base MLCB 12 Green (dried)
Base MLCB 13 Red (liquid)
Base MLCB 13 Red (dried)
Base MLCB 18 Blue (liquid)
Base MLCB 18 Blue (dried)
Mixture | Basonyl Black X-11
Bayderm Black A (liquid)
Bayderm Black A (dried)
Bayderm Blue A (liquid)
Bayderm Blue A (dried)
Bayderm Dark Blue A (liquid)
Bayderm Dark Blue A (dried)
Bayderm Orange A (liquid)
Bayderm Orange A (dried)
Bayderm Red A (liquid)
Bayderm Red A (dried)
Bayderm Rubine A
Bayderm Yellow A
Bayderm Yellow Brown A
Bayplast Yellow E2G
Bayscript Cyan BG (liquid)
Bayscript Cyan BG (dried)
Bayscript Cyan VPSP (liquid)
Bayscript Special Red T
Bayscript Yellow CA (liquid)
Bayscript Yellow CA (dried)
Berylon II
Bismuthiol II
Black 184 Powder for Inks
Blerit GRL
Blue 10072 (liquid)
Blue 10072 (dried)
Blue 63
Blue LR Aluminium
Bone Phosphate; Phosphate Calcium Tribasic
Bromocresol Green
Bromocresol Purple
Bromophenol Blue
Bromopyrogallol Red
Bromosulfonazo III
Bromothymol Blue
Bromoxyleneol Blue
Cadion; 1-(4-Nitrophenyl)-3-(4-phenylazophenyl)triazene
Calcein
Calcium carbonate Chalk
Calconcarboxylic acid
Carbolan Blue 2G
Carbolan Blue GN

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Carbonate Potassium
Carbonate Zinc Basic
Carboxyarsenazo III
Carmine 20%
Cartasol Brilliant Blue GSN
Ceres Blue R
Ceres Brown R
Cibacron Black F-2 B
Coomassie Blue SE
Cresol Red
Cresolphthalexon
Cresyl Fast Violet
Crypur Blue
Diazol Black VP
Diiodofluorescein sodium salt
Direct Catechin GS
Dispersol Yellow 7G PC (liquid)
Dispersol Yellow 7G PC (dried)
Doracryl Brilliant Red X-4GS 300%
Dry Wipe Off Blue 18-32-C2
Durazol Blue 10GP
Mixture | Egacide Black A2T
Egacide Red
Egacide Red 2B
Egacide Red B
Egacide Yellow MA 135%
Eosin Methylene Blue; Wrights stain
Ethyl eosin
Flavine Acide Brill.
Fluor Brilliant Flavine BY 4XO
Fluorescence S
Fluorescence Yellow VP 386
Fluorescent Orange
Fluorescent Red
Fluorescent Violet
Fluorescent Yellow
Glycine Cresol Red
Glycinethymol Blue
Gneis Green, dried
Gold RL Aluminium
Green 82 Powder for Inks
Grelit A
Grelit E
Hostasol PV Fast Light R01
Hostavinyll Yellow GRD DL CT 005
Chlorophenol Red
Chlorophosphonazo
Chromleder Brilliant Black 2R
Mixture | Chromolan Bordo RM
Mixture | Chromolan Brown G
Mixture | Chromolan Navy Blue R
Chromolan Yellow ELN
Food Yellow 8 | Chrysoine
Chrysoine, resorcinol
Ink Black 1N
Ink Black
Irisol Fast Scarlet BN
Irisol Fast Scarlet GN
Iron (III) Hydroxide
Iron (III) Oxide; Hematite
Iron Oxide Black
Isolan Black K NGL
Korostan Khaki G

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Levaderm Red
Lissamine Blue 2BR
Lissamine Blue A
Lissamine Blue AR
Lissamine Blue PFN
Lissamine Red 4B
Lissamine Yellow FF
Malachite green, Sulfonate
Martius Yellow
Maxilon Flavine BY-4X0
Mediosol Black AB
Mediosol Black G
Mediosol Blue L
Mediosol Navy Blue R
Methic Black GPN
Methyl Green, ZnCl₂ salt
Methyl Violet R
Methylthymol Blue
Acid Blue | Midlon Blue B
Midlon Green P-BS
Midlon Red GG
Midlon Red PRS
Midlon Yellow PR
Murexide
Navy Blue GGRL for wool
Neocuproine
Neptun Black FF 4247
Nero Diretto ANBN
Nile blue A
Nussbaum Brown N
Omegachrom Brown
Orange Madder
Mixture | Ostacet Black S-B
Mixture | Ostacet Green PG
Mixture | Ostacet Red E-LG
Mixture | Ostalan Brown 2GL Supra
Ostalan Brown FS
Mixture | Ostalan Grey 2GL
Ostalan Scarlet
Mixture | Ostazin Brown HG
Ostazin Green H-3G
Ostazin Red H-6B
Ostazin Yellow Gold
Palladon
Palmer Access Violet (liquid)
Palmer Access Violet (dried)
Palmer Black (liquid)
Palmer Black (dried)
Palmer Blue (dried)
Palmer FL Red (liquid)
Palmer FL Red (dried)
Palmer Magenta (liquid)
Palmer Magenta (dried)
Palmer Orange (liquid)
Palmer Orange (dried)
Palmer Scarlet (liquid)
Palmer Scarlet (dried)
Palmer Yellow (liquid)
Palmer Yellow (dried)
Palmer Yellow R (liquid)
Palmer Yellow R (dried)
Palmer Yellow YB (liquid)
Palmer Yellow YB (dried)

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Pantone Rhodamine Red
Paper Black PN (liquid)
Paper Black PN (dried)
Paper Blue 6BN (liquid)
Paper Blue 6BN (dried)
Paper Light Yellow GG (liquid)
Paper Light Yellow GG (dried)
Paper Orange WS (liquid)
Paper Orange WS (dried)
Paper Red 4B (liquid)
Paper Red 4B (dried)
Paper Yellow RRN (liquid)
Paper Yellow RRN (dried)
Permanent Bordo HFR DH DX 305
Phenol Red; Phenolsulfonephthalein
Phenolphthalein
Phthalostane Blue
Potassium Ferricyanide
Potassium Ferrocyanide
Potassium permanganate
Propyl Astra Blue Iodide
Pyrocatechol Violet
Pyrogallol Red
Real Red E; Echt Rot E
Red SP9 (liquid)
Red SP9 (dried)
Reflex Blue R 51
Remacryl Brilliant Red 4G
Remacryl Brilliant Red 7B
Remacryl Red 3BL
Rose bengal
Rosolic acid
Rybanyl Black GR
Salicylidene rhodanine
Savinyl Red SR 90
Silicon dioxide
Simrect Turquoise Blue
Spun Rayon Fast Black B 300
Sudan Brown BBN
Suede Skin Fast Black KHN
Sulfate Copper Pentahydrate
Supranol Cyanine 7BF
Synten Blue P-RL
Talc
Tetrazolium blue chloride
Thymol Blue
Thymolphthalein
Titicaca Red F-14
Turquoise methylene JSA Extra
Umbra
Variamine Blue B
Velour Black AN
Velour Black B
Velour Black BD
Verde Brilliant Per Lana GB
Victoria Blue R-5
Victoria Green G-24
Victoria Red R-47
Water Blue 180694
Mixture | Waxoline Black 5BP
Xylenol Orange
Zinc Oxide

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