



NICODOM IR Polymers

The infrared spectral library „NICODOM IR Polymers“ is a unique collection of 1615 FTIR (ATR) digital spectra of polymers and other related compounds used in polymer industry.

Examples of compound types:

- Natural and synthetic polymers (Cellulose derivatives, PES, PEG/PPG, Acrylates, PA, PB, PE, PP, PS, PU, Siloxanes, Halogenated polymers, Vinyl polymers, Resins, Rubbers, Alkyds...)
- Copolymers (ABS, Acrylates, BS, EPDM, EVA, PEPP, SAN...)
- Additives (Emulsifiers, Stabilizers, Pigments, Oils, Plasticizers...)
- Polymeric Products (fabrics, glues...)
- Monomers
- Other helping substances like common solvents

The spectra were collected using the FTIR Spectrometer Nexus 670™ (Thermo) and the Miracle™ single bounce ATR accessory (Pike Technologies) equipped by ZnSe or Si crystal.

The spectral library features resolution of 4cm⁻¹ in the spectral range 600-4000 cm⁻¹, measurement time 1 minute, the instrument was purged by dried air.

Typical information about the sample contains:

Name

CAS Number

Chemical Formula

Sample Type

This library is available as digital searchable library compatible with your spectroscopic software. Also it can be delivered with SEARCH software or in *.pdf format.

To download the list of spectra from this library, to download a free demo library compatible with your software, to check the format compatibility as well as for pricelist, ordering info and information about all NICODOM IR/NIR Libraries and other NICODOM products please visit our webpage.

NICODOM IR Polymers, 1615 FTIR spectra of polymers

Copyright © NICODOM 2006

NICODOM Ltd., Hlavni 2727, CZ-14100 Praha 4, Czech Republic, EU

Tel: +420-281914970, Fax: +420-281914971

<http://www.ir-spectra.com/>

ftir@ftir.cz

List of Spectra

The Following list contains only the compound names. The original list delivered with the library will contain the complete information containing Compound Name, CAS Number, Chemical Formula, Sample Type (when available).

MP0001	Polyethylene high density, Eraclene MP 90
MP0002	Polyethylene linear low density, Escorene LLN100 4YB
MP0003	Polypropylene
MP0004	Polystyrene
MP0005	Polystyrene general purpose, Krasten 127/9001
MP0006	Polyvinylchloride
MP0007	Teflon
MP0008	Poly(vinyl acetate)
MP0009	Poly(vinyl alcohol)
MP0010	Poly(vinyl butyral)
MP0011	Cellulose Microcrystalline (Vivapur 105)
MP0012	Cellophane
MP0013	Cellulose Acetate
MP0014	Ethyl Cellulose
MP0015	Hydroxybutyl Methyl Cellulose
MP0016	Hydroxypropylmethylcellulose
MP0017	Methyl Cellulose
MP0018	Nitrocellulose
MP0019	Starch
MP0020	Starch, Maize starch
MP0021	Starch, Potato Starch
MP0022	Zein
MP0023	Leather
MP0024	Poly(1,4-butylene terephthalate)
MP0025	Poly(diallylphthalate)
MP0026	Poly(ethylene terephthalate)
MP0027	Nylon 6
MP0028	Nylon 11
MP0029	Bisphenol-A-polycarbonate
MP0030	Polyurethane
MP0031	Phenol-formaldehyde resin
MP0032	Methacrylate oligomer
MP0033	Paragum 501 (Polyacrylate)
MP0034	Poly(2-octyl acrylate)
MP0035	Poly(acrylamide) #1
MP0036	Poly(acrylamide) #3
MP0037	Poly(acrylamide) #2
MP0038	Poly(acrylic acid) m.w.4000000
MP0039	Poly(butyl acrylate)
MP0040	Poly(butyl methacrylate)
MP0041	Poly(ethyl acrylate) #1
MP0042	Poly(ethyl methacrylate)
MP0043	Poly(ethylene dimethacrylate)
MP0044	Poly(hexadecyl methacrylate)
MP0045	Poly(isodecyl methacrylate)
MP0046	Poly(methacrylic acid) #1
MP0047	Poly(methacrylic acid) #2
MP0048	Poly(methyl methacrylate)

MP0049 Poly(methyl methacrylate) m.w. 30000
MP0050 Polyacrylate
MP0051 Polymethacrylate
MP0052 Chemlon
MP0053 Nylon 12 #1
MP0054 Nylon 12 #2
MP0055 Nylon 6 #1
MP0056 Nylon 6 #2
MP0057 Nylon 610
MP0058 Nylon 612
MP0059 Nylon 66
MP0060 Poly(amide-6,6:amide-6)
MP0061 Polyamide
MP0062 Polyamide 6 #1
MP0063 Polyamide 6 #2
MP0064 Polyamide 6 #3
MP0065 Ultramid C-35
MP0066 Buna CB HC 502 TC, Polymer PB type
MP0067 Buna CB HX 529 SIC, Polymer PB type
MP0068 Buna CB HX 529 TC, Polymer PB type
MP0069 Diene 55 AC, Polymer PB type
MP0070 Intene 40 A, Polymer PB type
MP0071 Intene 50 AM, Polymer PB type
MP0072 Poly(butadiene) (45% cis & trans, 55% vinyl)
MP0073 Poly(butadiene) (55% cis & trans, 45% vinyl)
MP0074 Poly(butadiene) (36% cis, 55% trans, 9% vinyl)
MP0075 Poly(butadiene), phenyl terminated
MP0076 Polybutadiene CIS
MP0077 Polybutadiene, Asadene 70 X
MP0078 Polybutadiene, Asaprene 700 A
MP0079 Polyisoprene cis #1
MP0080 Techlen BR 1209, Polymer PB type
MP0081 Poly(1,3-butylene adipate)
MP0082 Poly(1,3-butylene endomethylene tetrahydrophthalate)
MP0083 Poly(1,3-butylene fumarate)
MP0084 Poly(1,3-butylene hexachlor endomethylene tetrahydrophthalate)
MP0085 Poly(1,3-butylene isophthalate)
MP0086 Poly(1,3-butylene phthalate)
MP0087 Poly(1,3-butylene succinate)
MP0088 Poly(1,4-butylene adipate)
MP0089 Poly(1,4-butylene fumarate)
MP0090 Poly(1,4-butylene hexachlor endomethylene tetrahydrophthalate)
MP0091 Poly(1,4-butylene succinate)
MP0092 Poly(1,4-butylene terephthalate) #1
MP0093 Poly(1,4-butylene tetrahydrophthalate)
MP0094 Poly(cyclohexylene terephthalate)
MP0095 Poly(diethylene hexachlor endomethylene tetrahydrophthalate)
MP0096 Poly(diethylene phthalate)
MP0097 Poly(diethylene tetrahydrophthalate)
MP0098 Poly(dipropylene endomethylene tetrahydrophthalate)
MP0099 Poly(dipropylene hexachlor endomethylene tetrahydrophthalate)
MP0100 Poly(dipropylene isophthalate)
MP0101 Poly(ethylene adipate)
MP0102 Poly(ethylene endomethylene tetrahydrophthalate)
MP0103 Poly(ethylene hexachlor endomethylene tetrahydrophthalate)
MP0104 Poly(ethylene isophthalate)
MP0105 Poly(ethylene maleate)
MP0106 Poly(ethylene maleinadipate)
MP0107 Poly(ethylene phthalate)
MP0108 Poly(ethylene succinate)

MP0109 Poly(ethylene terephthalate) #1
MP0110 Poly(hexandiol 1,6 maleinadipate)
MP0111 Poly(isopropylene endomethylene tetrahydrophthalate)
MP0112 Poly(neopentylene adipate)
MP0113 Poly(neopentylene fumarate)
MP0114 Poly(neopentylene hexachlor endomethylene tetrahydrophthalate)
MP0115 Poly(neopentylene isophthalate)
MP0116 Poly(neopentylene phthalate)
MP0117 Poly(neopentylene succinate)
MP0118 Poly(neopentylene terephthalate)
MP0119 Poly(neopentylene tetrahydrophthalate)
MP0120 Poly(propylene adipate)
MP0121 Poly(propylene endomethylene tetrahydrophthalate)
MP0122 Poly(propylene fumarate)
MP0123 Poly(propylene hexachlor endomethylene tetrahydrophthalate)
MP0124 Poly(propylene isophthalate)
MP0125 Poly(propylene maleate)
MP0126 Poly(propylene succinate)
MP0127 Poly(propylene tertahydrophthalate))
MP0128 Poly(trimethylpentylen adipate)
MP0129 Poly(trimethylpentylen endomethylene tetrahydrophthalate)
MP0130 Poly(trimethylpentylen maleate)
MP0131 Poly(trimethylpentylen phthalate)
MP0132 Poly(trimethylpentylen sebacate)
MP0133 Poly(trimethylpentylen succinate)
MP0134 Poly(trimethylpentylen tetrahydrophthalate)
MP0135 Polyester based mixture
MP0136 Polyester, adipic Acid
MP0137 Polyester; terephthalate based
MP0138 Perdeuteropolyethylene
MP0139 Poly(ethylene:propylene) (60% ethylene)
MP0140 Polyethylene chlorosulphonated
MP0141 Polyethylene low density
MP0142 Polyethylene medium density
MP0143 Polyethylene oxidized
MP0144 Polyethylene plasticized #1
MP0145 Polyethylene plasticized #2
MP0146 Polyethylene, Daplex BF 4572
MP0147 Polyethylene, Eltex K 52-05-159
MP0148 Polyethylene, Engage 8180
MP0149 Polyethylene, Eraclene 80
MP0150 Polyethylene, Finathene 3802 Y
MP0151 Polyethylene, Hostalen GM 7040
MP0152 Polyethylene, Liten MB 62
MP0153 Polyethylene, Lupolen 6021 D
MP0154 Polyethylene, Moplen ZB 5015 F
MP0155 Polyethylene, Scolefin PE AG 62 BA
MP0156 Polyethylene, Stavrolen PE 4FE69
MP0157 Acacia gum
MP0158 Alkylarylpoly(ethylene glycol)
MP0159 Carrageenan
MP0160 Gum arabic
MP0161 Paraform
MP0162 Paraformaldehyde
MP0163 Paraldehyde
MP0164 PEG 7 Glyceryl Cocoate
MP0165 PEG-200 Glyceryl Tallowate
MP0166 Poly(1-butene)
MP0167 Poly(acrylonitrile)
MP0168 Poly(diallylphthalate) #1

MP0169 Poly(ethyl acrylate) #2
MP0170 Poly(ethyl cyanoacrylate)
MP0171 Poly(m-phenylene isophthalamide)
MP0172 Poly(N-vinyl carbazole), Luvican
MP0173 Poly(phenylmethylsiloxane)
MP0174 Poly(vinyl acetate) #2
MP0175 Poly(vinyl formal)
MP0176 Poly(vinyl isobutyl ether)
MP0177 Poly(vinyl methyl ketone)
MP0178 Polyether polyol
MP0179 Polyimide
MP0180 Polyisobutylene
MP0181 Polyolefinamid Alkeneamine
MP0182 Polyoxymethylene #1
MP0183 Polyoxymethylene #2
MP0184 Polyvidone 17, Polyvinylpolypyrrolidone
MP0185 Polyvidone 25, Polyvinylpolypyrrolidone
MP0186 Polyvidone 60, Polyvinylpolypyrrolidone
MP0187 Polyvidone 90, Polyvinylpolypyrrolidone
MP0188 Polyvidone Insoluble, Polyvinylpyrrolidone
MP0189 HIPS/HDPE alloy #1
MP0190 HIPS/HDPE alloy #2
MP0191 HIPS/PP alloy
MP0192 HIPS/PP/PA6 alloy
MP0193 Polypropylene with 20% Talc
MP0194 Polypropylene with rubber content
MP0195 Polypropylene, atactic #1
MP0196 Polypropylene, atactic #2
MP0197 Polypropylene, isotactic #1
MP0198 Polypropylene, isotactic #2
MP0199 Polypropylene, Moplen EPQ 30 RF
MP0200 Polypropylene, Stamylan P 512MN10
MP0201 Polypropylene+Vistalon
MP0202 Polypropylene+Vistalon 404, 1:1
MP0203 Polypropylene+Vistalon 719, 1:1
MP0204 Polystyrene high impact #1
MP0205 Polystyrene high impact #2
MP0206 Polystyrene high impact #3
MP0207 Polystyrene, dicarboxy terminated
MP0208 Polystyrene, monocarboxy terminated
MP0209 Polystyrene, Nope PS-Netsark 336M
MP0210 Polyurethane #1
MP0211 Polyurethane #3
MP0212 Polyurethane foam
MP0213 Polyurethane resin based polymer #2
MP0214 Poly(propylene glycol) 500
MP0215 Bakelite
MP0216 Bisphenol-A-polycarbonate, 20% glass reinforced
MP0217 Diglycidyl ether of Bisphenol A
MP0218 Epon 828
MP0219 Epoxy Resin
MP0220 Epoxy Resin Novolac
MP0221 Epoxy resin, Bisphenol A + epichlorohydrin
MP0222 Hydrocarbon resin
MP0223 Melamine Resin
MP0224 Melamine-formaldehyde condensate
MP0225 Melamine-formaldehyde Resin
MP0226 Melamine-urea-formaldehyde resin #1
MP0227 Melamine-urea-formaldehyde resin #2
MP0228 Phenol resin #1

MP0229 Phenol resin #2
MP0230 Phenolic Resin
MP0231 Phenolic Resol
MP0232 Phenoxy resin
MP0233 Phenoxy resin Dow Chemical
MP0234 Phenoxy resin UCAR
MP0235 Polyamide resin
MP0236 Polycarbonate
MP0237 Polyurethane resin
MP0238 Polyurethane resin based polymer #1
MP0239 Versamid 100
MP0240 Fluorosilicone Rubber
MP0241 Natural Rubber
MP0242 Rubber Bike break
MP0243 Rubber Bike Tyre
MP0244 Rubber Car Tyre 1
MP0245 Rubber Car Tyre winter
MP0246 Rubber Carbon Filled #1
MP0247 Rubber Carbon Filled #2
MP0248 Synthetic Rubber
MP0249 White Rubber
MP0250 Dimethicone
MP0251 Dimethyl Polysiloxane
MP0252 Dimeticone
MP0253 Poly(dimethylsiloxane) #1
MP0254 Poly(dimethylsiloxane) #2
MP0255 Poly(dimethylsiloxane) (n=1,000 ctk)
MP0256 Poly(dimethylsiloxane) 10000
MP0257 Poly(dimethylsiloxane) 60000
MP0258 Poly(methylphenylsiloxane) fluid
MP0259 Poly(methylphenylsiloxane) viscose fluid
MP0260 Polysiloxane
MP0261 Silicone rubber #1
MP0262 Silicone rubber #2
MP0263 Silicone rubber #3
MP0264 Acrylic Copolymer with Styrene
MP0265 Lotryl 20MA08
MP0266 Lotryl 35MA08
MP0267 Poloxamer 105 (PEG-PPG copolymer)
MP0268 Poly(2,6-dimethyl-1,4-phenylene ether)+polystyrene
MP0269 Poly(acrylonitrile:butadiene)
MP0270 Poly(acrylonitrile:divinylbenzene)
MP0271 Poly(acrylonitrile:ethylene:propylene:styrene) #1
MP0272 Poly(acrylonitrile:ethylene:propylene:styrene) #2
MP0273 Poly(alpha-methylstyrene-block-butadiene)
MP0274 Poly(chlorotrifluoroethylene:propene)
MP0275 Poly(ethylene:tetrafluoroethylene)
MP0276 Poly(ethylene-chlorotrifluoroethylene)
MP0277 Poly(methyl methacrylate:butadiene)
MP0278 Poly(m-phenylene isophthalamide)/(viscose)
MP0279 Poly(styrene:ethylacrylate)
MP0280 Poly(styrene:n-butyl methacrylate)
MP0281 Poly(styrene-ethylene-butylene)
MP0282 Poly(vinylidene chloride:acrylonitrile)
MP0283 Poly(vinylidene chloride:vinyl chloride)
MP0284 Poly[(2,3-epoxypropyl methacrylate):styrene:(ethylene dimethacrylate)]
MP0285 Poly[(acrylic acid):(2-ethylhexyl acrylate):styrene]
MP0286 Poly[(acrylic acid):(acrylate):styrene]
MP0287 Poly[(acrylic acid):(butyl acrylate):(methacryl amide):styrene]
MP0288 Poly[(acrylic acid):(butyl acrylate):2-(hydroxyethyl methacrylate):styrene]

MP0289 Poly[(acrylic acid):(butyl acrylate):styrene]
MP0290 Poly[(acrylic acid):(ethyl acrylate):(2-hydroxyethyl methacrylate):styrene]
MP0291 Poly[(acrylic acid):(maleic anhydride)]
MP0292 Poly[(acrylic acid):ethylene], Surlyn
MP0293 Poly[(divinyl benzene):styrene]
MP0294 Poly[ethylene:(vinyl acetate)]
MP0295 Poly[styrene-co-acrylonitrile-co-(divinyl benzene)]
MP0296 Polypropylene-graft-maleic anhydride
MP0297 Ultramid 6A, Poly[caprolactam:(hexamethylene adipamide)]
MP0298 Vinylpyrrolidone-Vinylacetate Copolymer
MP0299 Cicolac AM-AS 48879, Copolymer ABS type
MP0300 Cicolac G 101, Copolymer ABS type
MP0301 Cicolac TIAS, Copolymer ABS type
MP0302 Forsan 449/9002, Copolymer ABS type
MP0303 Forsan 548/9002, Copolymer ABS type
MP0304 Forsan 573, Copolymer ABS type
MP0305 Lustran HH 1655, Copolymer ABS type
MP0306 Magnum 3404, Copolymer ABS type
MP0307 Magnum 3416 SC, Copolymer ABS type
MP0308 Magnum 3453, Copolymer ABS type
MP0309 Novodur KU 2, Copolymer ABS type
MP0310 Novodur P2H AT, Copolymer ABS type
MP0311 Novodur P2T, Copolymer ABS type
MP0312 Poly(acrylonitrile:butadiene:styrene) #1
MP0313 Poly(acrylonitrile:butadiene:styrene) #2
MP0314 Poly(acrylonitrile-co-butadiene-co-styrene)
MP0315 Polylac 737 PA, Copolymer ABS type
MP0316 Sinkral CA24Y, Copolymer ABS type
MP0317 Starex HR 0390, Copolymer ABS type
MP0318 Starex SM 0150, Copolymer ABS type
MP0319 Starex VH 0800, Copolymer ABS type
MP0320 Terluran 967 K, Copolymer ABS type
MP0321 Terluran KR 2893, Copolymer ABS type
MP0322 Terluran KR P 31147, Copolymer ABS type
MP0323 Urtal B 23, Copolymer ABS type
MP0324 Poly(methyl methacrylate):(butyl methacrylate)
MP0325 Poly[(2,3-epoxypropyl methacrylate):(ethylene dimethacrylate)]
MP0326 Poly[(acrylic acid):(2-hydroxyethyl methacrylate)]
MP0327 Poly[(acrylic acid):(butyl acrylate):(ethyl acrylate):(2-ethylhexyl acrylate):(methacryl amide)]
MP0328 Poly[(acrylic acid):(butyl acrylate):(ethyl acrylate)]
MP0329 Poly[(acrylic acid):(butyl acrylate):(methacryl amide):(methyl methacrylate)]
MP0330 Poly[(acrylic acid):(butyl acrylate):(methyl methacrylate)]
MP0331 Poly[(acrylic acid):(butyl acrylate):]
MP0332 Poly[(acrylic acid):(ethyl acrylate):(methacryl amide):(methyl methacrylate)]
MP0333 Poly[(acrylic acid):(ethyl acrylate)]
MP0334 Poly[(acrylic acid):acrylonitrile]
MP0335 Poly[(ethyl acrylate):(methacrylic acid)]
MP0336 Poly[acrylonitrile:(butyl acrylate):(methacryl amide)]
MP0337 Poly[acrylonitrile:(ethyl acrylate):(methacrylic acid):(methyl methacrylate)]
MP0338 Poly(butadiene::styrene)
MP0339 Poly(butadiene:styrene), Buna BL 6533
MP0340 Poly(butadiene:styrene), Cariflex 1500
MP0341 Poly(butadiene:styrene), Cariflex 1712
MP0342 Poly(butadiene:styrene), Solprene 1205
MP0343 Poly(butadiene:styrene), Solprene 1322
MP0344 Poly(styrene::butadiene) ABA block (28% styrene), Kraton D 1101
MP0345 Poly(styrene::butadiene) ABA block (30% styrene), Solprene 411
MP0346 Poly(styrene::butadiene) block
MP0347 Poly(styrene::butadiene) graft
MP0348 Poly(styrene::butadiene::divinylbenzene)

MP0349 Poly(styrene::butadiene::styrene)
MP0350 Poly(styrene::butadiene::styrene::butadiene::styrene)
MP0351 Poly(styrene::isoprene) ABA block (14% styrene)
MP0352 Poly(styrene:butadiene)
MP0353 Buna AP 251, Copolymer EPDM type
MP0354 Buna AP 447, Copolymer EPDM type
MP0355 Buna AP 541, Copolymer EPDM type
MP0356 Dutral PMX 9705, Copolymer EPDM type
MP0357 Dutral PMX 9710, Copolymer EPDM type
MP0358 Dutral TER 4038 EP, Copolymer EPDM type
MP0359 Dutral TER 9046, Copolymer EPDM type
MP0360 Keltan 1446 A, Copolymer EPDM type
MP0361 Keltan 314, Copolymer EPDM type
MP0362 Keltan 480X100, Copolymer EPDM type
MP0363 Keltan 509 X 100, Copolymer EPDM type
MP0364 Keltan 512, Copolymer EPDM type
MP0365 Poly(ethylene:propylene:diene) (50% ethylene, 4% diene)
MP0366 Poly(ethylene:propylene:diene) (50% ethylene, 8% diene)
MP0367 Poly(ethylene:propylene:diene) (70% ethylene, 4% diene)
MP0368 Polysar EPDM 345, Copolymer EPDM type
MP0369 Royalene 501, Copolymer EPDM type
MP0370 Vistalon 5630, Copolymer EPDM type
MP0371 Vistalon 6505, Copolymer EPDM type
MP0372 Vistalon 6630, Copolymer EPDM type
MP0373 Vistalon 8510, Copolymer EPDM type
MP0374 Vistalon 9500, Copolymer EPDM type
MP0375 Elvax 265, Copolymer EVA type
MP0376 Elvax 360, Copolymer EVA type
MP0377 Elvax 460, Copolymer EVA type
MP0378 Escorene ultra 02020, Copolymer EVA type
MP0379 Escorene ultra FL00728, Copolymer EVA type
MP0380 Escorene ultra UL 00723, Copolymer EVA type
MP0381 Evatane 1005 VN 3, Copolymer EVA type
MP0382 Evatane 1005 VN 4, Copolymer EVA type
MP0383 Evatane 1020 VB 2, Copolymer EVA type
MP0384 Levapren 8338, Copolymer EVA type
MP0385 Miravithen D23EA, Copolymer EVA type
MP0386 Poly(ethylene:propylene), Daplen KSR 4525
MP0387 Poly(ethylene:propylene), Keltan 740
MP0388 Poly(propylene:ethylene), Novolen 2900NC
MP0389 Polypropylene+poly(ethylene:propylene)
MP0390 JSR SAN 230 NP, Copolymer SAN type
MP0391 Kibisan 127, Copolymer SAN type
MP0392 Kibisan, Copolymer SAN type
MP0393 Kostil AP, Copolymer SAN type
MP0394 Kostil B555, Copolymer SAN type
MP0395 Poly(acrylonitrile:styrene), PD Alfa 468
MP0396 Poly(acrylonitrile:styrene), Polykemi
MP0397 Poly(acrylonitrile:styrene), SAN TOYO 100 PCF
MP0398 Poly(acrylonitrile:styrene), SAN TOYO 290
MP0399 Poly(acrylonitrile:styrene), SAN TOYO 330
MP0400 Poly(styrene:acrylonitrile) (70% styrene)
MP0401 Kralex 1502, Copolymer SBR type
MP0402 Kralex 1507, Copolymer SBR type
MP0403 Poly(vinyl chloride:vinyl acetate:vinyl alcohol)
MP0404 Poly[(vinyl acetate):(vinyl chloride)]
MP0405 Reilex 425, Poly[(divinyl benzene):(vinyl pyridine)]
MP0406 Poly(chloroprene)
MP0407 Poly(hexafluoropropylene oxide) (mw: 7,000)
MP0408 Poly(tetrafluoroethylene)

MP0409 Poly(vinylidene fluoride) #1
MP0410 Poly(vinylidene fluoride) #2
MP0411 Polychlorotrifluorethylen, Fluorolube
MP0412 Polyvinyl Fluoride
MP0413 Polyvinylchloride #2
MP0414 Polyvinylchloride, plasticized
MP0415 Rubber, chlorinated
MP0416 Elastin (protein structure)
MP0417 Xanthan gum
MP0418 Acetylated distarch adipate
MP0419 Agar
MP0420 Agar powder
MP0421 Agar with maltose extract
MP0422 Amylopectine
MP0423 Amylopectine Ultra N
MP0424 Asphalt
MP0425 Caramel
MP0426 Carboxymethyl cellulose, Na salt
MP0427 Carboxymethyl cellulose, Na salt, ultra low viscosity
MP0428 Carboxymethylamylopectine Sodium
MP0429 Carboxymethylcellulose (Carmellose)
MP0430 Casein
MP0431 Casein hydrolysate
MP0432 Casein sodium salt
MP0433 Cellacefate, Cellulose acetate phthalate
MP0434 Cellulose #1
MP0435 Cellulose #2
MP0436 Cellulose (MDOC), Ca salt
MP0437 Cellulose Acetate (39.8% acetyl)
MP0438 Cellulose Acetate Butyrate
MP0439 Cellulose Acetate cine film
MP0440 Cellulose Beaded (Perloza)
MP0441 Cellulose Microcrystalline (Avicel)
MP0442 Cellulose Modified
MP0443 Cellulose Modified
MP0444 Cellulose swabs
MP0445 Cork
MP0446 Deerskin
MP0447 Dextran 40000
MP0448 Dextran 60000-80000
MP0449 Explotab (Sodium Starch Glycolate)
MP0450 Gelatin
MP0451 Gelatin foam
MP0452 Human Skin
MP0453 Hydroxy propyl distarch phosphate
MP0454 Hydroxybutyl Methyl Cellulose
MP0455 Hydroxyethyl ether cellulose
MP0456 Hydroxyethylcellulose
MP0457 Hydroxymethylcellulose
MP0458 Hypromellose (4000)
MP0459 Kollidon VA 64
MP0460 Leather
MP0461 Lignine
MP0462 Maltodextrin KMS X-50
MP0463 Methocel E15
MP0464 Methocel E3
MP0465 Methocel E5
MP0466 Methocel K100
MP0467 Methocel K15
MP0468 Methocel K4

MP0469 Modified Starch
MP0470 Nitrocellulose in mixture
MP0471 Paper coated
MP0472 Paper coated office
MP0473 Paper coated, white card
MP0474 Paper coated, white card matt
MP0475 Paper filled with kaoline pigment
MP0476 Paper glossy plotter
MP0477 Paper napkin
MP0478 Paper with polymer coating
MP0479 Paper with polymer coating #1
MP0480 Paper with polymer coating #2
MP0481 Paper with polymer coating #3
MP0482 Paper with polymer coating #4
MP0483 Paper, beige recycled
MP0484 Paper, brown box unbleached
MP0485 Paper, brown unbleached for packing
MP0486 Paper, colored, purple
MP0487 Paper, extra thin yellow
MP0488 Paper, matt
MP0489 Paper, white
MP0490 Paper, white box
MP0491 Paper, white office
MP0492 Papyrus Egypt
MP0493 Pectine
MP0494 Pectine Citrus
MP0495 Pine Resin
MP0496 Polyvidone 30, Polyvinylpolypyrrolidone
MP0497 Scallop
MP0498 Starch
MP0499 Starch Modified
MP0500 Starch sodium octenyl succinate
MP0501 Starch Tapioca
MP0502 Starch, Corn Starch Pregelatinised
MP0503 Starch, Maize Starch Pregelatinised
MP0504 Starch, Potato Starch Acetyl Oxidized
MP0505 Starch, Rice Starch
MP0506 Macrogol 1500, Poly(ethylene glycol) 1500
MP0507 Macrogol 200, Poly(ethylene glycol) 200
MP0508 Macrogol 4000, Poly(ethylene glycol) 4000
MP0509 Macrogol 6000, Poly(ethylene glycol) 6000
MP0510 Poly(ethylene glycol) 1000
MP0511 Poly(ethylene glycol) 14000
MP0512 Poly(ethylene glycol) 2000
MP0513 Poly(ethylene glycol) 300
MP0514 Poly(ethylene glycol) 400
MP0515 Poly(ethylene glycol) 4000
MP0516 Poly(ethylene glycol) 6000
MP0517 Poly(ethylene glycol) 8000
MP0518 Poly(ethylene oxide)
MP0519 Poly(propylene glycol) 2000
MP0520 Polyethylene Oxide 4000000
MP0521 Polyethylene Oxide 5000000
MP0522 Polyethylene Oxide 900000
MP0523 Poly(4,4-dipropoxy-2,2-diphenyl propane fumarate)
MP0524 Poly(dianol 22 adipate)
MP0525 Poly(dianol 22 endomethylene tetrahydrophthalate)
MP0526 Poly(dianol 22 isophthalate)
MP0527 Poly(dianol 22 maleate)
MP0528 Poly(dianol 22 succinate)

MP0529 Poly(dianol 22 tetrahydrophthalate)
MP0530 Poly(dianol 33 adipate)
MP0531 Poly(dianol 33 endomethylene tetrahydrophthalate)
MP0532 Poly(dianol 33 fumarate)
MP0533 Poly(dianol 33 isophthalate)
MP0534 Poly(dianol 33 maleate)
MP0535 Poly(dianol 33 phthalate)
MP0536 Poly(dianol 33 succinate)
MP0537 Poly(dianol 33 tetrahydrophthalate)
MP0538 2,6-Di-tert-Butyl-p-Cresol
MP0539 4,4-thiobis(t-butyl-m-cresol)
MP0540 Antioxidant 2246
MP0541 ARC I-1010
MP0542 BHT
MP0543 Chimasorb 81, 2-hydroxy-4-n-octyloxybenzophenone (UV-531)
MP0544 Chimasorb 944
MP0545 Cyasorb UV 3346
MP0546 Didodecyl 3,3'-thiodipropionate, DLTDP
MP0547 Dioctadecyl 3,3'-thiodipropionate
MP0548 DSTDP
MP0549 Hostanox 03
MP0550 Hostavin N30 (HALS)
MP0551 Irgafos 168
MP0552 Irganox 1010
MP0553 Irganox 1010 + Irganox 168
MP0554 Irganox 1076
MP0555 Irganox 1330
MP0556 Irganox 168, Tris(2,4-di-terc.butylphenyl)phosphite
MP0557 Irganox 3114
MP0558 Leucopur EGM
MP0559 Millad 3988
MP0560 Santonox R
MP0561 Tinuvin 622
MP0562 Uvinul 4050 H
MP0563 Candelilla wax
MP0564 Carnauba wax
MP0565 Carnauba wax yellow
MP0566 Ceresin
MP0567 Cetaceum, Cetyl Palmitate 15
MP0568 Chlorinated paraffin
MP0569 Chlorowax
MP0570 Ethoxylated Lanoline 4000
MP0571 Glycerol Tristearate
MP0572 Lanolin Anhydrous
MP0573 Lanolin Wax
MP0574 Paraffin
MP0575 Paraffin wax
MP0576 Paraffin, Flakes
MP0577 Trimyrstin
MP0578 Tripalmitin
MP0579 Wax
MP0580 Wax, Emulsifying
MP0581 Wax, White Bees Wax
MP0582 Wax, Yellow Bees Wax
MP0583 Sorbitan Oleate, Span 80
MP0584 Sorbitan Stearate, Span 60
MP0585 Tween 20, POE (20) sorbitan monolaurate
MP0586 Tween 21, POE (4) sorbitan monolaurate
MP0587 Tween 40, POE (20) sorbitan monostearate
MP0588 Tween 60, POE (20) Sorbitan Monopalmitate

MP0589 Tween 61, POE (4) sorbitan monopalmitate
MP0590 Tween 80, POE (20) sorbitan monooleate
MP0591 Tween 85, POE (20) sorbitan trioleate
MP0592 1,3-Diphenylguanidine
MP0593 1,4-Phenylenediamine
MP0594 1-Naphthol
MP0595 2-Mercaptobenzothiazole MBT
MP0596 Aerosil 200
MP0597 Aerosil R972
MP0598 Aliquat 336
MP0599 Alkanol XC
MP0600 Alkylated Diphenylamine, Irganox L57
MP0601 Aluminium acetate basic
MP0602 Aluminium Distearate
MP0603 Aluminium Hydroxide
MP0604 Aluminium Oxide - pigment
MP0605 Aluminium Oxide 90
MP0606 Aluminium Stearate
MP0607 Aluminosilicate
MP0608 Aluminosilicate Sodium
MP0609 Ammonium Bromide
MP0610 Ammonium Chloride
MP0611 Bicarbonate Ammonium
MP0612 Bicarbonate Potassium
MP0613 Bis (2-hydroxyethyl) tallow amine
MP0614 Brij 35, Polyoxyethylene (35) Lauryl Ether
MP0615 Bromochlorinated paraffin
MP0616 Cabosil HS-5, SiO₂ based
MP0617 Cabosil LM-150, SiO₂ based
MP0618 Calcium Carbonate
MP0619 Calcium Chloride Crystalline
MP0620 Calcium Chloride Powder
MP0621 Calcium Oxide
MP0622 Calcium Stearate
MP0623 Aluminiumsilicate Calcium Sodium
MP0624 Carbonate Ammonium
MP0625 Carbonate Magnesium
MP0626 Carbonate Potassium
MP0627 Carbonate Sodium anh.
MP0628 Castor oil, ethoxylated
MP0629 Chloride Magnesium
MP0630 Coal Tar
MP0631 Colloid Defoamer
MP0632 Dapro DF-911, Defoamer
MP0633 Decabromdiphenyloxide
MP0634 Di-2-ethylhexyl phthalate
MP0635 Dibenzoyl peroxide
MP0636 Dibutyl phthalate
MP0637 Diethylenetriamine
MP0638 Diisodecyl phthalate
MP0639 Di-isononyl phthalate
MP0640 Disodium Calcium Edetate
MP0641 Disodium EDTA
MP0642 Ditridecyl Phthalate
MP0643 Docosanoic Acid, Behenic Acid
MP0644 Durafur developer D
MP0645 Eastobrite OB-1
MP0646 Edetate Dipotassium Magnesium
MP0647 Emulsifier E 2149, Stearyl Alcohol and Esters Mixture
MP0648 Erucamide

MP0649 Ethoxylated tallow amine
MP0650 Ethyl palmitate
MP0651 Ethylenediaminetetraacetic acid = EDTA
MP0652 Fatty Amines Modified
MP0653 Ferric Hydroxide
MP0654 Glass fiber
MP0655 Glass wool
MP0656 Glycerides of fatty acids C12-C22
MP0657 Glycerides of natural fatty acids
MP0658 Glycerol Stearate
MP0659 Glyceryl Stearate
MP0660 Gum Tragacanth
MP0661 Hexadecanoic Acid, Palmitic acid
MP0662 Hexamethylenetetramine
MP0663 Hydroxide Aluminium
MP0664 Iron (III) Hydroxide
MP0665 Iron (III) Oxide Hydroxide
MP0666 Iron (III) Oxide monohydrate, yellow
MP0667 Iron (III) Oxide, Hematite
MP0668 Iron (III) Oxide, Red
MP0669 Iron Oxide
MP0670 Iron Oxide Black
MP0671 Iron(II) oxalate dihydrate
MP0672 Kaolin, Aluminum silicate dihydrate
MP0673 Loxamid E, Stearoamides mixture
MP0674 Loxamid OHA, Oleo and stearoamides
MP0675 Magnesium acetate tetrahydrate
MP0676 Magnesium Carbonate
MP0677 Magnesium Chloride
MP0678 Magnesium Chloride Hexahydrate
MP0679 Magnesium Distearate
MP0680 Magnesium hydroxide
MP0681 Magnesium Oxide
MP0682 Magnesium Stearate
MP0683 Manganese stearate
MP0684 Methyl Linoleate
MP0685 Methyl stearate
MP0686 Molybdenum Sulfide Lubricant
MP0687 Mono and Diglycerides of fatty acids
MP0688 Nacrelon S-30 (pearlescent pigment)
MP0689 Nacure 1040
MP0690 Nonadecanoic Acid
MP0691 Octadecanoic Acid, Stearic Acid
MP0692 Oil, Caraway oil
MP0693 Opadry OY-B-22932 yellow - coating mixture
MP0694 Opadry OY-S-8720 orange - coating mixture
MP0695 Opaspray (mixture)
MP0696 Opex, amine based polymer additive
MP0697 Oxide Aluminium
MP0698 Pareth 15 (ethoxylated alcohols)
MP0699 Plasticizer, Tegosoft EE
MP0700 Polynol A, mono and diglycerides
MP0701 Polysorbate 20
MP0702 Quartz
MP0703 Silica Gel, 70-230 mesh
MP0704 Silicagel
MP0705 Silicate - pigment
MP0706 Silicate with cellulose - pigment
MP0707 Silicon dioxide
MP0708 Silicon dioxide, highly dispersed

MP0709 Silipor 600
MP0710 Silwet L-77
MP0711 Soda Ash
MP0712 Sodium Alkyl Aryl Sulfonate
MP0713 Sodium Dodecylbenzene Sulfonate
MP0714 Sodium Metasilicate
MP0715 Sodium Silicate
MP0716 Sorbitan Monolaurate, Span 20
MP0717 Sorbitan tristearate
MP0718 Span 40, Sorbitan Monopalmitate
MP0719 Stearamide
MP0720 Stearate Calcium
MP0721 Stearate Zinc
MP0722 Succinimide
MP0723 Sulfate Calcium
MP0724 Surfactant, Sodium Alkyl polyglycol ether sulfate
MP0725 Surfactant, Syntopon A 100
MP0726 Talc
MP0727 Tetrasodium Edetate
MP0728 Titanium Dioxide
MP0729 Titanium Ethoxide
MP0730 Tri(n-octyl,n-decyl)trimellitate
MP0731 Trilaurin
MP0732 Triton, X-100
MP0733 Tween 65, POE (20) sorbitan tristearate
MP0734 Tween 81, POE (5) sorbitan monooleate
MP0735 Vanfre IL-1
MP0736 Zinc Oxide
MP0737 Zinc Stearate
MP0738 2,6-di-t-butyl-4-methylphenol, BHT
MP0739 Alkyd with Castor Oil
MP0740 Alkyd, 40% soybean oil
MP0741 Alkyd, 45% linseed oil
MP0742 Alkyd, 65% soybean oil
MP0743 Phthalic Alkyd
MP0744 Color masterbatch Poly[ethylene-co-(vinyl acetate)] + 45% benzimidazolone
MP0745 Color masterbatch Poly[ethylene-co-(vinyl acetate)] + 45% yellow pigment #3
MP0746 Color masterbatch Poly[ethylene-co-(vinyl acetate)] + 45% yellow pigment #4
MP0747 Color masterbatch Poly[ethylene-co-(vinyl acetate)] + 45% yellow pigment #1
MP0748 Color masterbatch Poly[ethylene-co-(vinyl acetate)] + 45% yellow pigment #2
MP0749 Color masterbatch Polyethylene + 30% red pigment #1
MP0750 Color masterbatch Polyethylene + 30% red pigment #2
MP0751 Color masterbatch Polyethylene + 30% red pigment #3
MP0752 Color masterbatch Polyethylene + 30% red pigment #4
MP0753 Color masterbatch Polyethylene + 30% yellow pigment #1
MP0754 Color masterbatch Polyethylene + 30% yellow pigment #2
MP0755 Color masterbatch Polyethylene + 30% yellow pigment #3
MP0756 Color masterbatch Polyethylene + 30% yellow pigment #4
MP0757 Color masterbatch Polyethylene + 30% yellow pigment #5
MP0758 Color masterbatch Polyethylene + 40% yellow pigment
MP0759 Color masterbatch Polyethylene + 45% yellow pigment
MP0760 Color masterbatch Polyethylene + 60% brown pigment
MP0761 Color masterbatch Polyethylene + 60% Fe-oxide
MP0762 Color masterbatch Polyethylene + 60% yellow pigment #1
MP0763 Color masterbatch Polyethylene + 60% yellow pigment #2
MP0764 Color masterbatch Polyethylene + 60% yellow pigment #3
MP0765 Color masterbatch Polyethylene + 75% white pigment
MP0766 Color masterbatch Polyethylene + Zn, Fe oxide
MP0767 Color masterbatch Polypropylene + 70% white pigment
MP0768 Color masterbatch Polypropylene + brown pigment

MP0769 Color masterbatch Polypropylene + white pigment
MP0770 Color masterbatch Polypropylene + yellow pigment #1
MP0771 Color masterbatch Polystyrene + 30%, Sb, Ni, Ti-oxide
MP0772 Color masterbatch Polystyrene + 50% brown pigment
MP0773 Color masterbatch Polystyrene + 50% white pigment
MP0774 Polypropylene + yellow pigment #2
MP0775 Color masterbatch Poly(styrene-co-acrylonitrile) + 50% white pigment
MP0776 (+/-)-Camphor
MP0777 (E)-Anethole
MP0778 1,12-Diaminododecane
MP0779 1,2,4-Triacetoxybenzene
MP0780 1,2-Bis(diphenylphosphino)ethane
MP0781 1,2-Dicyanobenzene
MP0782 1,3,5-Triethylhexahydro-1,3,5-triazine
MP0783 1,4-Phenylenediacetic Acid
MP0784 1,5-Dimethylnaphthalene
MP0785 12-Hydroxydodecanoic acid
MP0786 1-Adamantanecarboxylic acid
MP0787 1-Bromohexadecane
MP0788 1-Bromotetradecane
MP0789 1-Chloro-2,4-dinitrobenzene
MP0790 1-Docosanol
MP0791 1-Heptadecanol
MP0792 1-Heptene
MP0793 1-Hexadecanol
MP0794 1-Iodobutane
MP0795 1-Methyl-4-piperidone
MP0796 1-Methylnaphthalene
MP0797 1-Nonadecanol
MP0798 1-Octacosane
MP0799 1-Octadecanol
MP0800 1-Phenyl-1,2-ethanediol
MP0801 1-Phenyl-2-thiourea
MP0802 2-(Dibutylamino)ethanol
MP0803 2,2,4-Trimethylpentane
MP0804 2,2'-Azobis(isobutyronitrile)
MP0805 2,4,6-Trimethylpyridine
MP0806 2,4-Dihydroxybenzaldehyde
MP0807 2,4-Hexadienoic acid, potassium salt
MP0808 2'-Acetonaphthone
MP0809 2-Amino-2-(hydroxymethyl)-1,3-propanediol; TRIS
MP0810 2-Azacyclotridecanone
MP0811 2-Butenoic acid, ethyl ester
MP0812 2-Chlorobenzoic acid
MP0813 2-Chlorobenzonitrile
MP0814 2-Ethoxynaphthalene
MP0815 2-Ethylbutyric acid
MP0816 2-Ethylcaproic Acid
MP0817 2-Ethylhexyl nitrate
MP0818 2-Fluoropropionic acid
MP0819 2-Hydroxyisobutyric acid
MP0820 2-Methoxybenzaldehyde
MP0821 2-Methoxynaphthalene
MP0822 2-Methylnaphthalene
MP0823 2-Naphthoic acid
MP0824 2-Naphthol
MP0825 2-Naphthyl acetate
MP0826 2-Phenoxyethanol
MP0827 2-Thiophenecarboxaldehyde
MP0828 3,5-Dimethylphenol = Xylenol

MP0829 3-Aminophenol
MP0830 3-Chlorobenzaldehyde
MP0831 3-Hexyne
MP0832 3-Methyl-1-butanol
MP0833 3-Nitrophenol
MP0834 3-Picoline = 3-Methylpyridine
MP0835 4,4'-Methylenebis(N,N-dimethylaniline)
MP0836 4-Aminobenzoic acid
MP0837 4-Aminosalicylic acid sodium salt
MP0838 4-Bromoaniline
MP0839 4-Bromophenol
MP0840 4-Chlorobenzoic acid
MP0841 4-Chlorobutyronitrile
MP0842 4-Fluorobenzoic acid
MP0843 4-Iodophenol
MP0844 4-Methoxybenzaldehyde
MP0845 4-Methoxybenzonitrile
MP0846 4-Methyl-2-pentanone
MP0847 4-Vinylcyclohexene dioxide
MP0848 5,5-Dimethyl-1,3-cyclohexanedione
MP0849 6-Aminohexanoic acid
MP0850 9,10-Dicyanoanthracene
MP0851 Acenaphthene
MP0852 Acetamide
MP0853 Acetanilide
MP0854 Acetoacetanilide
MP0855 Acetylsalicylic acid
MP0856 Allyl sulfide
MP0857 Aluminium Chlorohydrate
MP0858 Ammonium Acetate
MP0859 Ammonium Citrate Monobasic
MP0860 Ammonium iodide
MP0861 Anthracene
MP0862 Anthraquinone
MP0863 Azelaic acid
MP0864 Bentonite
MP0865 Benzamide
MP0866 Benzenesulfonic acid
MP0867 Benzil
MP0868 Benzimidazole
MP0869 Benzoin
MP0870 Benzophenone
MP0871 Benzotriazole
MP0872 Benzyl bromide
MP0873 Benzyltrimethylammonium chloride
MP0874 Beta-cyclodextrine
MP0875 Bicarbonate Sodium
MP0876 Biphenyl
MP0877 Biuret
MP0878 Boric Acid
MP0879 Bromoacetic acid
MP0880 Bromobutyrolactone
MP0881 Butylated hydroxyanisole, BHA
MP0882 Butyltriphenylphosphonium bromide
MP0883 Calcium Acetate
MP0884 Calcium chloride dihydrate
MP0885 Calcium Diacetate
MP0886 Calcium Hydroxide
MP0887 Calcium Lactate
MP0888 Calcium Petroleum Sulfonate

MP0889 Camphene
MP0890 Carbonate Sodium Decahydrate
MP0891 Carbonate Zinc Basic
MP0892 Cetyldimethylamine
MP0893 Chloral hydrate
MP0894 Chloroacetamide
MP0895 Chloroacetic acid
MP0896 Chlorodiphenylphosphine
MP0897 Cinnamic Acid
MP0898 Citric Acid
MP0899 Citric Acid Monohydrate
MP0900 Cocoamidopropyl Hydroxysultaine
MP0901 Cupric acetate .H2O
MP0902 Cyclododecanone
MP0903 D-(+)-Malic acid
MP0904 Dextrin
MP0905 D-Galactonic acid g-lactone
MP0906 Di(ethylene glycol) distearate
MP0907 Dicyandiamide sulfate
MP0908 Diethyl dithiophosphate, ammonium salt
MP0909 Diethyl glutarate
MP0910 Diethyl isoamylmalonate
MP0911 Diethyl Sulfate
MP0912 Diethyl t-butylmalonate
MP0913 Dimethyl Sulfate
MP0914 Diphenyl
MP0915 Diphenylacetylene
MP0916 Diphosphate Tetrasodium
MP0917 Diphosphate Tetrasodium Decahydrate
MP0918 Dipropylene Glycol
MP0919 Disodium Orthophosphate
MP0920 Di-t-butyl dicarbonate
MP0921 Dithionite Sodium
MP0922 DL-Camphor
MP0923 DL-Menthol
MP0924 DL-Tartaric Acid
MP0925 Dodecanoic acid
MP0926 Dodecyl aldehyde
MP0927 D-Tartaric Acid
MP0928 Ethyl caprylate
MP0929 Ethyl maltol
MP0930 Ethyl nicotinate
MP0931 Ethylene glycol diformate
MP0932 Gallic acid
MP0933 Gallotannin
MP0934 Glycerol triacetate
MP0935 Glyceryl monooleate
MP0936 Glyceryl monostearate
MP0937 Heneicosane
MP0938 Hexachlorobenzene
MP0939 Hexamethylbenzene
MP0940 Hexatriacontane
MP0941 Hydroquinone
MP0942 Hypophosphite Sodium
MP0943 Imidazole
MP0944 Indole
MP0945 Inositol
MP0946 Iodoform
MP0947 Iron Citrate
MP0948 Isopropyl Glycidyl Ether

MP0949 Isostearyl isostearate
MP0950 Itaconic acid
MP0951 Lead(II) nitrate
MP0952 L-Lactic acid
MP0953 L-Lactic acid, Sodium salt
MP0954 L-Malic acid
MP0955 L-Menthol
MP0956 Ludipress (mixture)
MP0957 Macrogol Sodium Sulphosuccinate 30%
MP0958 Magnesium Carbonate Basic Hydrate
MP0959 Maleic acid
MP0960 Menthol
MP0961 Metabisulfite Potassium
MP0962 Metabisulfite Sodium
MP0963 Methanesulfonic acid
MP0964 Methyl 2-furoate
MP0965 Methylenedilaurate
MP0966 Methylhydroquinone
MP0967 Methyltin Mercaptoester Sulfides mixed
MP0968 Methyltriphenylphosphonium bromide
MP0969 Michler's Ketone
MP0970 Morpholine hydrobromide
MP0971 m-Phthalodinitrile
MP0972 Myo-Inositol
MP0973 Myristic acid
MP0974 N,N-Dimethyl-1-naphthylamine
MP0975 N,N-Dimethyl-p-toluidine
MP0976 N,N'-Methylenebisacrylamide
MP0977 Naphthalene
MP0978 N-Benzyl-N,N,N-triethylammonium chloride
MP0979 N-Bromosuccinimide
MP0980 n-Dotriacontane
MP0981 N-Hexadecyltrimethylammonium chloride
MP0982 Nicotinic acid = Niacin
MP0983 Nonacosane
MP0984 Nonanedioic acid
MP0985 Nonanoic acid
MP0986 n-Pentyl Formate
MP0987 Octadecanoic Acid, Calcium Salt
MP0988 Octylbenzene
MP0989 Oil of Peppermint, Menthol
MP0990 Orthoboric Acid
MP0991 Ostion (HPLC sorbent)
MP0992 o-Tolidine
MP0993 o-Tolunitrile
MP0994 Oxalic Acid
MP0995 Pentaerythritol
MP0996 Pentasodium triphosphate
MP0997 Pentyl propionate
MP0998 Persulfate Ammonium
MP0999 Persulfate Potassium
MP1000 Persulfate Sodium
MP1001 Petroleum Sulfonate
MP1002 Phenyl Salicylate
MP1003 Phenylboronic acid
MP1004 Phenylmercuric acetate
MP1005 Phenylurea
MP1006 Phosphate Ammonium Dibasic
MP1007 Phosphate Ammonium Monobasic
MP1008 Phosphate Calcium Dibasic

MP1009 Phosphate Calcium Monobasic
MP1010 Phosphate Calcium Tribasic
MP1011 Phosphate Calcium, Hydroxylapatite
MP1012 Phosphate Potassium Dibasic
MP1013 Phosphate Potassium Dibasic Trihydrate
MP1014 Phosphate Potassium Monobasic
MP1015 Phosphate Potassium Tribasic n-hydrate
MP1016 Phosphate Sodium Dibasic
MP1017 Phosphate Sodium Dibasic Dihydrate
MP1018 Phosphate Sodium Dibasic Heptahydrate
MP1019 Phosphate Sodium Monobasic
MP1020 Phosphate Sodium Monobasic Dihydrate
MP1021 Phosphate Sodium Tribasic
MP1022 Phthalide
MP1023 Piperazine dihydrochloride
MP1024 Pivalic acid t-butylamide
MP1025 Poly(sodium 4-styrenesulfonate)
MP1026 Polyglycerol Polyricinoleate
MP1027 Polyglyceryl Oleate
MP1028 Potassium Acetate
MP1029 Potassium bromate
MP1030 Potassium carbonate, sesquihydrate
MP1031 Potassium chloride
MP1032 Potassium Ferricyanide
MP1033 Potassium Ferrocyanide
MP1034 Potassium Nitrate
MP1035 Potassium permanganate
MP1036 Propionic Acid
MP1037 Propyl Gallate
MP1038 p-Tolunitrile
MP1039 Pyridine hydrochloride
MP1040 Quinhydrone
MP1041 Resorcinol
MP1042 Salicylic acid
MP1043 Silver Nitrate
MP1044 Sodium Acetate
MP1045 Sodium Acetate Trihydrate
MP1046 Sodium Cetylsulfate
MP1047 Sodium Dodecyl Sulfate
MP1048 Sodium Nitrate
MP1049 Sodium Octanoate
MP1050 Sodium Perborate*4H2O
MP1051 Sodium Stearyl Fumarate
MP1052 Sodium Tetraborate
MP1053 Sodium Tetraborate Decahydrate
MP1054 Sodium Toluenesulfonate
MP1055 Sodium trichloroacetate
MP1056 Spheron Oxin 1000 LC
MP1057 Stannous Chloride
MP1058 Strontium oxalate
MP1059 Sucrose (crystals)
MP1060 Sulfamic acid = Amidosulfonic acid
MP1061 Sulfate Aluminium
MP1062 Sulfate Aluminium Potassium
MP1063 Sulfate Ammonium
MP1064 Sulfate Copper
MP1065 Sulfate Ferrous
MP1066 Sulfate Magnesium
MP1067 Sulfate Sodium Monobasic
MP1068 Tannic acid

MP1069 Tetrabutylammonium bromide
MP1070 Tetrabutylammonium chloride
MP1071 Tetrabutylammonium cyanide
MP1072 Tetrabutylammonium fluoride trihydrate
MP1073 Tetrabutylammonium hexafluorophosphate
MP1074 Tetrabutylammonium hydrogen sulfate
MP1075 Tetrabutylammonium iodide
MP1076 Tetrabutylammonium perchlorate
MP1077 Tetrabutylammonium sulfamate
MP1078 Tetracosane
MP1079 Tetraethylammonium bromide
MP1080 Tetraethylammonium chloride
MP1081 Tetraethylammonium tetrafluoroborate
MP1082 Tetramethylammonium bromide
MP1083 Tetramethylammonium fluoride
MP1084 Tetramethylammonium hydroxide
MP1085 Tetramethylammonium iodide
MP1086 Tetraoctylammonium bromide
MP1087 Tetraphenylboron Sodium
MP1088 Thioacetic acid
MP1089 Thiosulfate Sodium
MP1090 Thiourea
MP1091 trans-Cinnamic acid
MP1092 Triaryl Phosphate Ester
MP1093 Tribenzylamine
MP1094 Tributyltin bromide
MP1095 Tributyltin hydride
MP1096 Tricalcium Orthophosphate
MP1097 Triethanolamine hydrochloride
MP1098 Triethyl phosphonoacetate
MP1099 Triethylene Glycol
MP1100 Trimethylamine hydrochloride
MP1101 Trimethylolpropane Trinonanoate
MP1102 Tripelargonin
MP1103 Triphenyl phosphate
MP1104 Triphenyl Phosphine
MP1105 Triphenylantimony
MP1106 Tritylalcohol
MP1107 Vestamid E40
MP1108 Watermelon Ketone
MP1109 Zinc acetate dihydrate
MP1110 Zinc salicylate
MP1111 (+/-)-2-Butanol
MP1112 (2R,3R)-(-)-2,3-Butanediol
MP1113 (2S,3S)-(+)-2,3-Butanediol
MP1114 (R)-(-)-2-Butanol
MP1115 (R)-(-)-2-Octanol
MP1116 (R)-(-)-Ethyl mandelate
MP1117 (S)-(-)-2-Methyl-1-butanol
MP1118 (S)-(+)-1,2-Propanediol
MP1119 (S)-(+)-1,3-Butanediol
MP1120 (S)-(+)-2-Butanol
MP1121 (S)-(+)-2-Octanol
MP1122 (S)-(+)-Ethyl mandelate
MP1123 1,1,1,3,3,3-Hexafluoro-2-propanol
MP1124 1,1,2-Trichlorotrifluoroethane
MP1125 1,1,2-Trimethoxyethane
MP1126 1,10-Dibromodecane
MP1127 1,2,3,4-Tetrahydronaphthalene
MP1128 1,2-Dibromoethane

MP1129 1,2-Dibromopropane
MP1130 1,2-Dichlorobenzene
MP1131 1,2-Dichloroethane
MP1132 1,3-Butanediol
MP1133 1,3-Butanediol diacetate
MP1134 1,3-Dibromopropane
MP1135 1,3-Propanediol
MP1136 1,4-Butanediol
MP1137 1,4-Butanediol diglycidyl ether
MP1138 1,4-Dibromobutane
MP1139 1,4-Dioxane
MP1140 1,4-Pentanediol
MP1141 1,5-Cyclooctadiene
MP1142 1,5-Pentanediol
MP1143 1,6-Dibromohexane
MP1144 1-Bromo-3-chloropropane
MP1145 1-Bromobutane
MP1146 1-Bromododecane
MP1147 1-Bromoheptane
MP1148 1-Bromohexane
MP1149 1-Bromonaphthalene
MP1150 1-Bromononane
MP1151 1-Bromooctane
MP1152 1-Butanol
MP1153 1-Chlorohexane
MP1154 1-Chloronaphthalene
MP1155 1-Decanol
MP1156 1-Decene
MP1157 1-Dodecene
MP1158 1-Fluoro-2-nitrobenzene
MP1159 1-Heptanol
MP1160 1-Hexadecene
MP1161 1-Hexanol
MP1162 1-Iodoheptane
MP1163 1-Nonanol
MP1164 1-Octadecene
MP1165 1-Octanol
MP1166 1-Pentanol = Amyl alcohol
MP1167 1-Phenyl-1-propanol
MP1168 1-Propanol
MP1169 1-Tetradecene
MP1170 2-(2-Butoxyethoxy)ethanol
MP1171 2-(Ethylamino)ethanol
MP1172 2,2,2-Trifluoroethanol
MP1173 2,2'-Dichloroethyl ether
MP1174 2,2'-Thiodiethanol
MP1175 2,3-Butanediol
MP1176 2,3-Dimethyl-2-butanol
MP1177 2,6-Lutidine
MP1178 2-Amino-2-methyl-1-propanol
MP1179 2-Benzyloxyethanol
MP1180 2-Bromohexanoic acid
MP1181 2-Bromopentane
MP1182 2-Butanol
MP1183 2-Butanone
MP1184 2-Butene-1,4-diol (cis and trans)
MP1185 2-Chlorobenzaldehyde
MP1186 2-Chloroethanol
MP1187 2-Ethoxyethyl acetate
MP1188 2-Ethyl-1-hexanol

MP1189 2-Ethylhexylamine
MP1190 2-Ethylpiperidine
MP1191 2-Hexanol
MP1192 2-Mercaptoethanol
MP1193 2-Methyl-1-butanol
MP1194 2-Methyl-1-propanol
MP1195 2-Methyl-2-butanol
MP1196 2-Methyl-2-hexanol
MP1197 2-Methyl-2-pentanol
MP1198 2-Methylcyclohexanone
MP1199 2-Nitropropane
MP1200 2-Octanol
MP1201 2-Picoline
MP1202 3-Acetylpyridine
MP1203 3-Amino-1-propanol
MP1204 3-Chloro-1,2-propanediol
MP1205 3-Hydroxypropionitrile
MP1206 4-Chlorotoluene
MP1207 4-Isopropyltoluene, p-Cymene
MP1208 Acetic Acid
MP1209 Acetic anhydride
MP1210 Acetone
MP1211 Acetonitrile
MP1212 Acetophenone
MP1213 Acetylacetone
MP1214 Acrylonitrile
MP1215 Amyl Acetate
MP1216 Amylamine
MP1217 Anethole
MP1218 Aniline
MP1219 n-Bromostyrene
MP1220 Benzaldehyde
MP1221 Benzene
MP1222 Benzonitrile
MP1223 Benzyl acetate
MP1224 Benzyl alcohol
MP1225 Benzyl benzoate
MP1226 Benzyl chloride
MP1227 Benzyl cyanide
MP1228 Benzylamine
MP1229 Butyl acetate
MP1230 Butyl ether
MP1231 Butyl formate
MP1232 Butyl laurate
MP1233 Butyl methacrylate
MP1234 Butyl vinyl ether
MP1235 Butyraldehyde
MP1236 Carbon disulfide
MP1237 Carbon Tetrachloride
MP1238 Chloroform
MP1239 cis-2-Butene-1,4-diol
MP1240 Crotonic acid
MP1241 Cumene
MP1242 Cyclododecene
MP1243 Cycloheptanol
MP1244 Cyclohexane
MP1245 Cyclohexanol
MP1246 Cyclohexanone
MP1247 Cyclohexene
MP1248 Cyclohexyl acetate

MP1249 Cyclohexyl isocyanate
MP1250 Cyclohexylamine
MP1251 Cyclohexylmercaptan
MP1252 Cyclooctanone
MP1253 Cyclooctene
MP1254 Cyclopentane
MP1255 Cyclopentanol
MP1256 Cyclopentanone
MP1257 D-(-)-Lactic acid
MP1258 Decane
MP1259 Diacetone Alcohol
MP1260 Diallyl Phthalate
MP1261 Dibutyl ketone
MP1262 Dibutyl sulfide
MP1263 Dibutylamine
MP1264 Dichloromethane
MP1265 Dicyclohexylamine
MP1266 Dicyclopentadiene
MP1267 Diethanolamine
MP1268 Diethyl acetylmalonate
MP1269 Diethyl adipate
MP1270 Diethyl carbonate
MP1271 Diethyl ether
MP1272 Diethyl ethylmalonate
MP1273 Diethyl malonate
MP1274 Diethyl methylmalonate
MP1275 Diethyl oxalate
MP1276 Diethyl phthalate
MP1277 Diethyl pimelate
MP1278 Diethyl propylmalonate
MP1279 Diethyl suberate
MP1280 Diethyl succinate
MP1281 Diethylamine
MP1282 Diethylene glycol
MP1283 Diethylene Glycol Dibutyl Ether
MP1284 Diethylene glycol dimethyl ether
MP1285 Dihydropyran
MP1286 Diisopropyl phosphite
MP1287 Diisobutyl carbonate
MP1288 Diisobutylketone
MP1289 Diisopropyl ether
MP1290 Diisopropylamine
MP1291 Dimethyl phthalate
MP1292 Dimethyl succinate
MP1293 Dimethylaminoethanol
MP1294 Dimethylsulfoxide
MP1295 Dioctyl phthalate
MP1296 Diundecyl phthalate
MP1297 DL-Lactic acid
MP1298 Dodecane
MP1299 Dodecenylsuccinic anhydride
MP1300 Dodecyl acetate
MP1301 e-Caprolactam
MP1302 Epichlorhydrin
MP1303 Ethanol
MP1304 Ethoxyacetic acid
MP1305 Ethyl acetate
MP1306 Ethyl acetoacetate
MP1307 Ethyl Acrylate
MP1308 Ethyl benzoate

MP1309 Ethyl bromoacetate
MP1310 Ethyl butyrate
MP1311 Ethyl caproate
MP1312 Ethyl chloroacetate
MP1313 Ethyl cinnamate
MP1314 Ethyl crotonate
MP1315 Ethyl D-lactate
MP1316 Ethyl DL-mandelate
MP1317 Ethyl dodecanoate
MP1318 Ethyl formate
MP1319 Ethyl Lactate
MP1320 Ethyl salicylate
MP1321 Ethyl-2-methylacetoacetate
MP1322 Ethylbenzene
MP1323 Ethylene carbonate
MP1324 Ethylene Diglycol Monoethyl Ether
MP1325 Ethylene glycol
MP1326 Ethylene glycol dimethacrylate
MP1327 Ethylene glycol dimethyl ether
MP1328 Ethylene glycol monobutyl ether
MP1329 Ethylene glycol monoethyl ether
MP1330 Ethylene glycol monomethyl ether
MP1331 Formamide
MP1332 Formic acid
MP1333 Furfuryl alcohol
MP1334 g-Butyrolactone
MP1335 g-Caprolactone
MP1336 Glycerol
MP1337 Heptadecane
MP1338 Heptane
MP1339 Hexachloro-1,3-butadiene
MP1340 Hexamethylphosphoramide
MP1341 Hexane
MP1342 Hexanoic acid
MP1343 Hexanol
MP1344 Indene
MP1345 Isoamyl acetate
MP1346 Isoamyl alcohol
MP1347 Isoamyl ether
MP1348 Isoamyl formate
MP1349 Isobutyl alcohol
MP1350 Isobutyronitrile
MP1351 Isopropenyl acetate
MP1352 Isopropylamine
MP1353 Isovaleric acid
MP1354 L-(+)-Lactic acid, ethyl ester
MP1355 m-Cresol
MP1356 Mesityl oxide
MP1357 Methyl alcohol
MP1358 Methyl benzoate
MP1359 Methyl chloroacetate
MP1360 Methyl chloroformate
MP1361 Methyl Crotonate
MP1362 Methyl dichloroacetate
MP1363 Methyl formate
MP1364 Methyl isobutyl ketone
MP1365 Methyl Oleate
MP1366 Methyl Palmitate
MP1367 Methyl p-toluenesulfonate
MP1368 Methyl Salicylate

MP1369 Methylcyclohexanol
MP1370 Methylcyclohexanols
MP1371 Monoethanolamine
MP1372 Morpholine
MP1373 m-Toluidine
MP1374 N,N,N',N'-Tetramethylethylenediamine
MP1375 N,N-Diethylethanolamine
MP1376 N,N-Dimethylacetamide
MP1377 N,N-Dimethylformamide
MP1378 Nitrobenzene
MP1379 Nitrocyclohexane
MP1380 Nitroethane
MP1381 Nitromethane
MP1382 N-Methylacetamide
MP1383 N-Methylcyclohexylamine
MP1384 N-Methylformamide
MP1385 Nonylamine
MP1386 Nonylphenol
MP1387 o-Anisidine
MP1388 o-Bromaniline
MP1389 o-Cresol
MP1390 Octanoic acid = Caprylic acid
MP1391 Oleic acid
MP1392 o-Nitrotoluene
MP1393 o-Toluidine
MP1394 o-Xylene
MP1395 p-Cresol
MP1396 p-Dioxane
MP1397 Pentane
MP1398 Petroleum ether
MP1399 Petroleum naphtha
MP1400 Phenyl Ether
MP1401 Phenyl Isocyanate
MP1402 Piperidine
MP1403 Propargyl alcohol
MP1404 Propionaldehyde
MP1405 Propyl acetate
MP1406 Propylene carbonate
MP1407 Propylene Glycol
MP1408 Propylene Oxide
MP1409 p-Toluidine
MP1410 Pyridine
MP1411 R-(-)-1,3-Butanediol
MP1412 Styrene
MP1413 t-Butyl Acetate
MP1414 t-Butyl alcohol
MP1415 t-Butylamine
MP1416 t-Butylbenzene
MP1417 Tetrachloroethylene
MP1418 Tetrahydrofuran
MP1419 Toluene
MP1420 Triacetin
MP1421 Tributyl phosphate
MP1422 Tributylamine
MP1423 Tributyrin
MP1424 Trichloroethylene
MP1425 Tridecane
MP1426 Triethanolamine
MP1427 Triethyl citrate
MP1428 Triethylamine

MP1429 Trioctylamine
MP1430 Water
MP1431 Xylenes Mixed
MP1432 Castor Oil
MP1433 Castor oil hydrogenated
MP1434 Cedar Wood Oil
MP1435 Clove oil
MP1436 Coconut oil
MP1437 Cottonseed Oil
MP1438 Linseed Oil
MP1439 Maize Oil
MP1440 Mineral Oil
MP1441 Mineral Oil, light and heavy
MP1442 Oil of Pine
MP1443 Oil of Thyme
MP1444 Olive Oil
MP1445 Paraffin Oil
MP1446 Peanut Oil
MP1447 Safflower Oil
MP1448 Soybean Oil
MP1449 Sunflower oil
MP1450 (Methylphenyl)diphenylsilanol
MP1451 1,10-Decanediol = Decamethylene glycol
MP1452 1,2-Cycloheptanediol
MP1453 1,2-Phenylenediamine
MP1454 1,4-butanediol dimethacrylate
MP1455 1,4-Cyclohexadiene
MP1456 1,4-Cyclohexanedimethanol
MP1457 1,7-Heptanediol = Heptamethylene glycol
MP1458 1,9-Nonanediol
MP1459 1-Butyldiphenylsilanol
MP1460 1-Naphthylamine
MP1461 2-Butyldiphenylsilanol
MP1462 2-Butyne-1,4-Diol
MP1463 2-Vinylnaphthalene
MP1464 3,3-Dimethylacrylic acid
MP1465 Acrylamide
MP1466 Acrylic acid
MP1467 Adipic acid
MP1468 Allyl alcohol
MP1469 Aluminum Ethoxide
MP1470 Benzoic acid
MP1471 Benzoyl Chloride
MP1472 Bisphenol A
MP1473 Calcium formate
MP1474 Cetyl alcohol
MP1475 Chloromaleic anhydride
MP1476 cis-1,4-Cyclohexanedimethanol
MP1477 cis-1,5-Cyclooctanediol
MP1478 Cyclohexyldiphenylsilanol
MP1479 D-Glucose
MP1480 Dicapryl Adipate
MP1481 Dicyandiamide = Cyanoguanidine
MP1482 Diethylenediamine
MP1483 Diphenylamine
MP1484 Diurethane Dimethacrylate
MP1485 Dodecanedioic acid
MP1486 Dodecylamine
MP1487 D-Tyrosine
MP1488 Ethyl Carbamate

MP1489 Ethylenediamine
MP1490 Formaldehyde 35%
MP1491 Fumaric acid
MP1492 Glucose
MP1493 Glutaric acid
MP1494 Glycerin
MP1495 g-Valerolactone
MP1496 Isocyanic acid
MP1497 Isophthalic acid
MP1498 Linoleic Acid
MP1499 Maleic anhydride
MP1500 Malonic Acid
MP1501 Melamine = sym-Triaminotriazine
MP1502 Methyl methacrylate
MP1503 Methylamine Hydrochloride
MP1504 mono-Methyl terephthalate
MP1505 Neopentyl glycol
MP1506 Octadecylamine
MP1507 Octylamine
MP1508 Oleoyl chloride
MP1509 Oleyl alcohol, Cis-9-octadecen-1-ol
MP1510 o-Phthalic acid
MP1511 Phthalic acid
MP1512 Phthalic acid, K salt
MP1513 Phthalimide
MP1514 Sebacic Acid
MP1515 Sodium benzoate
MP1516 Sodium butyrate
MP1517 Sodium formate
MP1518 Sodium oleate
MP1519 Styrene oxide
MP1520 Suberic acid
MP1521 Succinic acid
MP1522 Succinic anhydride
MP1523 t-Butyldimethylsilyl chloride
MP1524 Terephthalaldehyde
MP1525 Terephthalic acid
MP1526 Terephthalonitrile
MP1527 Tetrahydrofurfuryl alcohol
MP1528 Titanium(IV) butoxide
MP1529 trans-1,2-Cyclohexanediol
MP1530 Triethylene glycol dimethacrylate
MP1531 Triethylenetetramine
MP1532 Trimethylsilyl cyanide
MP1533 Triphenylsilane
MP1534 Triphenylsilanol
MP1535 Urea
MP1536 Urethane
MP1537 Urotropine
MP1538 Glue - Epoxy
MP1539 Glue - Office White
MP1540 Glue - Patex
MP1541 Glue - Polychloroprene based
MP1542 Glue - PVA based for wood
MP1543 Glue - PVAC based for paper
MP1544 Glue - PVAC based for wall tile
MP1545 Cotton #1
MP1546 Cotton #2
MP1547 Cotton+Acrylic
MP1548 Cotton+Elastane (92:8)

MP1549 Cotton+Flax (60:40)
MP1550 Cotton+Lycra (95:5)
MP1551 Cotton+Polyester (1:1)
MP1552 Cotton+Polyester (60:40)
MP1553 Cotton+Polyester (65:35)
MP1554 Cotton+Viscose (82:18)
MP1555 Fabric Acrylic+Cotton (1:1)
MP1556 Fabric Acrylic+Cotton+Polyester (44:42:14)
MP1557 Fabric Angora+Wool+Nylon (20:60:20)
MP1558 Fabric Cellophane based
MP1559 Fabric Cellulose Acetate based
MP1560 Fabric Poly(ethylene terephthalate)
MP1561 Fabric Polyamide
MP1562 Fabric Polyamide+Elastane (83:17)
MP1563 Fabric Polyester
MP1564 Fabric Polyester+Cotton (65:35)
MP1565 Fabric Polyester+Lycra (9:1)
MP1566 Fabric Polyester+Viscose (80:20)
MP1567 Fabric Polyimide
MP1568 Fabric Viscon+Polyester+Lycra (5:4:1)
MP1569 Moira
MP1570 Silk I
MP1571 Silk II
MP1572 Silk III
MP1573 Wool
MP1574 Wool+Cotton+Acrylic+Nylon (32:23:25:20)
MP1575 Adhesive strip napkin
MP1576 Adhesive tape yellow
MP1577 Artificial Fur
MP1578 Artificial Leather #1
MP1579 Artificial Leather #2
MP1580 Artificial Leather #3
MP1581 Artificial Leather #4
MP1582 Artificial Leather #5
MP1583 Artificial Leather #6
MP1584 Artificial Leather #7
MP1585 Beach Shoe China #1
MP1586 Beach Shoe China #2
MP1587 Beach Shoe China #3
MP1588 Electronic board
MP1589 Furniture veneer
MP1590 Insulation material car engine
MP1591 Latex glove CaCO₃ coated
MP1592 Lip salve polyvidone based
MP1593 Medicinal capsule
MP1594 Nail lack
MP1595 Packing Material Ultrasoft
MP1596 Plasticine for children
MP1597 Polyurethane roller skate wheel
MP1598 Rubber roller skate break
MP1599 Rubber seal
MP1600 Rubber white CaCO₃ filled
MP1601 Shell button dark
MP1602 Shoe cream
MP1603 Silichrom
MP1604 Ski running surface
MP1605 Ski surface
MP1606 Spaghetti insulation CaCO₃ filled #1
MP1607 Spaghetti insulation CaCO₃ filled #2
MP1608 Sympatex Dark

MP1609 Sympatex White
MP1610 Wadding
MP1611 Waterpipe seal black
MP1612 White Lack CD surface
MP1613 White painting for walls
MP1614 Window seal black
MP1615 Yellow painting for walls