



NICODOM IR Drugs – List of Spectra

The infrared spectral library „NICODOM IR Drugs“ is an advanced collection of 1061 FTIR (ATR) digital spectra of drugs and related compounds.

The spectra were collected using the FTIR Spectrometer Impact 410 and Nexus 670™ (Thermo) and the Miracle™ single bounce ATR accessory (Pike Technologies) equipped by 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.

Available formats: searchable digital library compatible with your spectroscopic software or digital book in *.pdf format.

Typical information about the sample contains:

Code

Name

Synonyms (up to 10 different synonyms)

CAS Number

Molecular weight

Chemical Formula

Manufacturer

Example of included information:

Code: DG0001

Name: Acebutolol Hydrochloride

CAS: 34381-68-5

Formula: C₁₈H₂₉ClN₂O₄

Molecular weight: 372.891,

Synonyms: N-[3-acetyl-4-(2-hydroxy-3-[isopropylamino]propoxy)phenyl]]-butanamide

Manufacturer: Sigma

The library includes spectra of analytical drug standards, street drugs and other related substances.

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 Drugs, 1061 FTIR spectra of drugs

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List of spectra

The following list contains only names. The original list delivered with the library will contain the complete information containing Code, Name, Synonyms (up to 10 different synonyms), CAS Number, Molecular weight, Chemical Formula, Manufacturer (when available).

DG0001	Acebutolol Hydrochloride
DG0002	Ajmaline
DG0003	Amoxicillin
DG0004	Ampicillin
DG0005	Atorvastatin Calcium
DG0006	Atropine
DG0007	Bicalutamide
DG0008	Butobarbital
DG0009	Captopril
DG0010	Carbenicillin
DG0011	Carprofen
DG0012	Catechin
DG0013	Cefaclor
DG0014	(+)-alpha-Dihydrotetraabenazine
DG0015	(+/-)-N-Ethyl-3,4-methylenedioxyamphetamine.HCl
DG0016	(R)-(+)-Desmethyisibutramine HCl
DG0017	1-(1-Phenylcyclohexyl)morpholine .HCl
DG0018	1-(1-Phenylcyclohexyl)pyrrolidine .HCl
DG0019	1-[1-(2-Thienyl)cyclohexyl]morpholine (TCM)
DG0020	1-[1-(2-Thienyl)cyclohexyl]piperidine (TCP)
DG0021	17a-Epitestosterone
DG0022	17b-Hydroxy-5b-androstan-3-one
DG0023	17-Methyltestosterone
DG0024	1-Phenyl-1-Butanol
DG0025	2-(2,4,5-Trichlorophenoxy)Propionic Acid
DG0026	2,3-Dimethylbenzoic Acid
DG0027	2,4,5-Trimethoxyamphetamine
DG0028	2,4,6-Trimethoxyamphetamine
DG0029	2,5-Dimethoxy-4-ethylamphetamine
DG0030	2,5-Dimethoxy-4-methylamphetamine.HCl; STP.HCl
DG0031	2,5-Dimethoxy-4-methylamphetamine; STP
DG0032	2,5-Dimethoxyamphetamine .HCl
DG0033	2-Chloroprocaine .HCl
DG0034	2C-I
DG0035	2-Methoxy-4,5-methylenedioxyamphetamine.HCl
DG0036	3,4,5-Trimethoxyamphetamine
DG0037	3,4-Dimethylbenzoic Acid
DG0038	3,4-Methylenedioxyamphetamine; MDA
DG0039	3alpha-hydroxytibolone
DG0040	3-Chloropropylamine .HCl

DG0041 4-Aminobenzoic acid; PABA
DG0042 4-Chlorotestosterone Acetate
DG0043 4-Hydroxybutyric acid, sodium salt
DG0044 4-Methoxyamphetamine.HCl
DG0045 5-Pregnen-3b-Ol-20-On
DG0046 6-Monoacetylmorphine
DG0047 7-(Beta-Hydroxyethyl)Theophylline
DG0048 7-(Beta-Hydroxypropyl)Theophylline
DG0049 8-Chlorotheophylline
DG0050 Adiphenine HCl
DG0051 Allobarbital
DG0052 Allylcyclopentenyl Barbituric Acid
DG0053 Alphaprodine HCl
DG0054 Alphenal
DG0055 Aminoglutethimide
DG0056 Amobarbitol Sodium
DG0057 Amodiaquine Hydrochloride
DG0058 Amphetamine .HCl
DG0059 Anileridine HCl
DG0060 Anisotropine methylbromide
DG0061 Apomorphine HCl
DG0062 Aprobarbitol
DG0063 Ascorbic Acid:Dextrose 1:1
DG0064 Ascorbic Acid:Sucrose 1:1
DG0065 Atabrine hydrochloride
DG0066 Benactyzine .HCl
DG0067 Benzoylecgonine
DG0068 Benzquinamide
DG0069 Benztropine Mesylate
DG0070 Betamethasone
DG0071 Bethanechol
DG0072 Boldenone
DG0073 Bromazepam
DG0074 Bromodiphenhydramine HCl
DG0075 Bufotenine
DG0076 Bufotenine monooxalate
DG0077 Buprenorphine HCl
DG0078 Butabarbitol
DG0079 Butacaine sulfate
DG0080 Butalbital
DG0081 Caffeine:Aspirin 1:1
DG0082 Caffeine:Ephedrine 1:1
DG0083 Caffeine:Paracetamol 1:1
DG0084 Caffeine:Sucrose 1:1
DG0085 Calcium Lactate
DG0086 Cannabicyclol
DG0087 Cannabinol
DG0088 Carbamazepine

DG0089 Carbinoxamine maleate
DG0090 Carbromal
DG0091 Carisoprodol
DG0092 Cefadroxil
DG0093 Cefaloridine
DG0094 Cefixime
DG0095 Cefotaxime sodium
DG0096 Cefpodoxim Proxetil
DG0097 Cefpodoxime
DG0098 Cefuroxime Sodium
DG0099 Chloral betaine
DG0100 Chlordiazepoxide
DG0101 Chlordiazepoxide.HCl
DG0102 Chlorothiazide
DG0103 Chlorpheniramine maleate
DG0104 Chlorphentermine .HCl
DG0105 Chlorpropamide
DG0106 Chlorprothixene
DG0107 Chlorzoxazone
DG0108 Cinnarizine
DG0109 Citalopram Hydrobromide
DG0110 Clavulanate Potassium
DG0111 Clobazam
DG0112 Clomipramine
DG0113 Clonazepam
DG0114 Clorazepate dipotassium
DG0115 Clortermine HCl
DG0116 Cloxacillin
DG0117 Clozapine
DG0118 Cocaine
DG0119 Cocaine.HCl
DG0120 Cocaine:Caffeine 1:1
DG0121 Cocaine:Fructose 1:1
DG0122 Cocaine:Lactose 1:1
DG0123 Cocaine:Procaine 1:1
DG0124 Cocaine:Sucrose 1:1
DG0125 Codeine
DG0126 Codeine .HCl
DG0127 Codeine Phosphate
DG0128 Cyclazocine
DG0129 Cyclomethycaine sulfate
DG0130 Cyclopentamine .HCl
DG0131 Cycrimine .HCl
DG0132 Cyproheptadine .HCl
DG0133 d-2-Bromolysergic acid diethylamide
DG0134 d-Biotin
DG0135 Debrisoquine sulfate
DG0136 Delorazepam

DG0137 Demoxepam
DG0138 Deserpidine
DG0139 Desipramine .HCl
DG0140 Desmethyldiazepam
DG0141 Dexbrompheniramine maleate
DG0142 Dextromethorphan
DG0143 Dextrorphan-D-Tartrate
DG0144 Dibucaine
DG0145 Diethylpropion .HCl
DG0146 Diethylstilbestrol
DG0147 Diethyltryptamine .HCl
DG0148 Digitoxin
DG0149 Dihydrocodeine Bitartrate
DG0150 Dihydromorphine
DG0151 Dimethindene Maleate
DG0152 Diphenhydramine HCl
DG0153 Diphenidol HCl
DG0154 Diphenoxylate HCl
DG0155 Diphenylpyraline
DG0156 Dipropyltryptamine HCl
DG0157 D-Isoascorbic Acid
DG0158 Disulfiram
DG0159 DL-6,8-Thioctic Acid
DG0160 dl-Amphetamine sulfate
DG0161 DL-Dithiothreitol
DG0162 dl-Epinephrine .HCl
DG0163 Donepezil HCl
DG0164 Doxepin HCl
DG0165 Doxylamine Succinate
DG0166 Droperidol
DG0167 Dyclonine HCl
DG0168 Dyphylline
DG0169 Ecgonine
DG0170 Ecgonine methyl ester
DG0171 Ephedrine Sulfate
DG0172 Ephedrine:Dextrose 1:1
DG0173 Ephedrine:Fructose 1:1
DG0174 Ephedrine:Lactose 1:1
DG0175 Epiandrosterone
DG0176 Ergonovine Maleate
DG0177 Ethinamate
DG0178 Ethionamide
DG0179 Ethosuximide
DG0180 Ethylmorphine .HCl
DG0181 Ethylnorepinephrine hydrochloride
DG0182 Etiocholanolone
DG0183 Etorphine
DG0184 Fenbufen

DG0185 Fenfluramine .HCl
DG0186 Fenofibric Acid
DG0187 Fenoprofen
DG0188 Fenoterol Hydrobromide
DG0189 Fentanyl Citrate
DG0190 Fluconazole
DG0191 Fluoxymesterone
DG0192 Fluphenazine HCl
DG0193 Flurazepam.2HCl
DG0194 Flurazepam.HCl
DG0195 Flurbiprofen
DG0196 Furazolidone
DG0197 Furosemide
DG0198 Glipizide
DG0199 Glutethimide
DG0200 Glybenclamide
DG0201 Halazepam
DG0202 Haloperidol
DG0203 Harmaline
DG0204 Heparine 500000 Units
DG0205 Heroin
DG0206 Heroin HCl
DG0207 Heroin:Caffeine:Paracetamol 1:1:1
DG0208 Heroin:Dextrose 1:1
DG0209 Heroin:Fructose 1:1
DG0210 Heroin:Inositol 1:1
DG0211 Heroin:Lactose 1:1
DG0212 Heroin:Procaine 1:1
DG0213 Heroin:Sucrose 1:1
DG0214 Hesperetin
DG0215 Hexobarbital
DG0216 Hexocyclium Methylsulfate
DG0217 Hydralazine HCl
DG0218 Hydrochlorothiazide
DG0219 Hydrocodone Bitartrate
DG0220 Hydromorphone
DG0221 Hydromorphone HCl
DG0222 Hydroxyzine Dihydrochloride
DG0223 Ibogaine .HCl
DG0224 Ibuprofen Sodium
DG0225 Imipramine .HCl
DG0226 Indole
DG0227 Irbesartan
DG0228 Isobarbituric Acid
DG0229 Isocarboxazid
DG0230 Isopropamide Iodide
DG0231 Isoxicam
DG0232 Itraconazole

DG0233 Ketamine HCl
DG0234 Ketoconazole
DG0235 Ketoprofen
DG0236 l-a-Acetylmethadol .HCl
DG0237 l-a-Acetyl-N-normethadol .HCl
DG0238 Lamotrigine
DG0239 Lansoprazole
DG0240 L-Ephedrine.HCl
DG0241 Levetiracetam
DG0242 Levofloxacin
DG0243 Levopropoxyphene napsylate
DG0244 Levorphanol Tartrate
DG0245 Lidocaine
DG0246 Lidocaine .HCl
DG0247 Lincomycin Hcl
DG0248 L-Methyldopa
DG0249 Loperamide HCl
DG0250 Lorazepam
DG0251 Lormetazepam
DG0252 Losartan Potassium
DG0253 LSD
DG0254 Lysergic acid
DG0255 Maprotiline
DG0256 Mazindol
DG0257 MDMA
DG0258 Mebutamate
DG0259 Meclizine HCl
DG0260 Meclofenamic Acid
DG0261 Mecloqualone
DG0262 Medazepam
DG0263 Mefenamic acid
DG0264 Meloxicam
DG0265 Mepenzolate Br
DG0266 Meperidine .HCl
DG0267 Mephentermine
DG0268 Mephentyoin
DG0269 Mephobarbital
DG0270 Meprobamate
DG0271 Mescaline .HCl
DG0272 Mescaline hemisulfate
DG0273 Methacycline.HCl
DG0274 Methadone .HCl
DG0275 Methamphetamine.HCl
DG0276 Methandrostenolone
DG0277 Methapyrilene .HCl
DG0278 Methaqualone
DG0279 Metharbital
DG0280 Methenamine Mandelate

DG0281 Methimazole
DG0282 Methixene.HCl
DG0283 Methocarbamol
DG0284 Methohexital
DG0285 Methscopolamine Bromide
DG0286 Methylclothiazide
DG0287 Methylergonovine Maleate
DG0288 Methylphenidate HCl
DG0289 Methyprylon
DG0290 Methysergide
DG0291 Metoclopramide Hydrochloride
DG0292 Metolazone
DG0293 Metoprolol Tartrate
DG0294 Montelukast Na
DG0295 Morphine
DG0296 Morphine.HCl
DG0297 Moxifloxacin HCl
DG0298 N,N-Diethyl-1-phenylcyclohexylamine HCl
DG0299 N,N-Dimethyl-1-phenylcyclohexylamine HCl
DG0300 N-Allylmorphine
DG0301 Naloxone
DG0302 Nandrolone
DG0303 Nandrolone decanoate
DG0304 Nandrolone phenylpropionate
DG0305 Nandrolone propionate
DG0306 Naphazoline HCl
DG0307 Naproxen
DG0308 N-Ethyl-1-phenylcyclohexylamine .HCl
DG0309 N-ethyl-3-piperidyl Benzilate
DG0310 Nicardipine .HCl
DG0311 Nicotine Hydrogen Tartrate
DG0312 Nifedipine
DG0313 Nitrazepam
DG0314 N-Methyl-3,4-methylenedioxyamphetamine
DG0315 Noroxymorphine .HCl
DG0316 Nortriptyline HCl
DG0317 N-Propyl-3,4-methylenedioxyamphetamine
DG0318 N-Propylamphetamine .HCl
DG0319 Olanzapine
DG0320 Opium powder
DG0321 Oxacillin
DG0322 Oxandrolone
DG0323 Oxazolam
DG0324 Oxcarbazepine
DG0325 Oxybuprocaine Hydrochloride
DG0326 Oxycodone
DG0327 Oxycodone HCl
DG0328 Oxymetazoline HCl

DG0329 Oxymetholone
DG0330 Oxymorphone
DG0331 Oxyphenbutazone
DG0332 Oxyphencyclimine HCl
DG0333 Oxyphenonium Bromide
DG0334 P-Aminophenol
DG0335 Pantoprazole Sodium Salt
DG0336 Paraquat
DG0337 Paroxetine.HCl
DG0338 Pemoline
DG0339 Pentazocine
DG0340 Pentazocine HCl
DG0341 Pentobarbital Sodium
DG0342 Pentoxifylline
DG0343 Phenacemide
DG0344 Phenazocine HBr
DG0345 Phencyclidine .HCl
DG0346 Phendimetrazine Bitartrate
DG0347 Phendimetrazine Hydrogen Tartrate
DG0348 Pheniramine maleate
DG0349 Phenmetrazine HCl
DG0350 Phenoxybenzamine HCl
DG0351 Phentermine
DG0352 Phentermine HCl
DG0353 Phenylbutazone
DG0354 Phenylpropanolamine HCl
DG0355 Phenyltoloxamine Citrate
DG0356 Phenytoin (5,5-Diphenylhydantoin)
DG0357 Pholcodine
DG0358 Piperidolate
DG0359 Piracetam
DG0360 Prazepam
DG0361 Pridinol Methanesulfonate Anhydrous
DG0362 Prilocaine .HCl
DG0363 Primidone
DG0364 Probenecid
DG0365 Procainamide
DG0366 Procaine
DG0367 Prochloroperazine Dimaleate
DG0368 Promazine .HCl
DG0369 Promethazine .HCl
DG0370 Propantheline Bromide
DG0371 Proparacaine HCl
DG0372 Propoxyphene .HCl
DG0373 Propranolol Hydrochloride
DG0374 Protriptyline HCl
DG0375 Pseudoephedrine
DG0376 Pseudoephedrine.HCl

DG0377 Psilocin
DG0378 Psilocybin
DG0379 Pyridoxal HCl
DG0380 Pyridoxamine Dihydrochloride
DG0381 Ppyrilamine maleate
DG0382 Quetiapine
DG0383 Quinidine Gluconate
DG0384 Ramipril
DG0385 Risedronate Sodium
DG0386 Risperidone
DG0387 Rosiglitazone Maleate
DG0388 Salicylamide
DG0389 Scopolamine .HBr
DG0390 Secobarbital
DG0391 Sibutramine Hydrochloride
DG0392 Stanolone
DG0393 Stigmasterol
DG0394 Sulfadiazine
DG0395 Sulfadimethoxine
DG0396 Sulfamethizole
DG0397 Sulfamethoxazole
DG0398 Sulfapyridine
DG0399 Sumatriptan Succinate
DG0400 Talbutal
DG0401 Taurine
DG0402 Temazepam
DG0403 Tenoxicam
DG0404 Terbinafine HCl
DG0405 Testosterone
DG0406 Testosterone 17b-cypionate
DG0407 Testosterone Acetate
DG0408 Testosterone Benzoate
DG0409 Testosterone enanthate
DG0410 Testosterone Propionate
DG0411 Tetrabenazine
DG0412 Tetrahydrozoline .HCl
DG0413 Tetraphenylethylene
DG0414 Thebacon HCl
DG0415 Thebaine
DG0416 Theobromine
DG0417 Thiabendazole
DG0418 Thiamylal
DG0419 Thiopental
DG0420 Thiothixene
DG0421 Tiapride Hydrochloride
DG0422 Tibolone
DG0423 Ticlopidine Hydrochloride
DG0424 Tolazoline Hydrochloride

DG0425 Tolbutamide
DG0426 Tolfenamic Acid
DG0427 Tranexamic Acid
DG0428 Tranylcypromine
DG0429 Trazodone HCl
DG0430 Triazolam
DG0431 Trifluoperazine .2HCl
DG0432 Trihexyphenidyl Hydrochloride
DG0433 Trimeprazine Tartrate
DG0434 Trimethadione
DG0435 Trimipramine Maleate
DG0436 Tripelennamine HCl
DG0437 Tropacocaine HCl
DG0438 Tybamate
DG0439 Warfarine
DG0440 Zolpidem Tartrate
DG0441 Zoxazolamine
DG0442 Amitriptyline
DG0443 Androsterone
DG0444 Barbituric Acid
DG0445 Cholesterol
DG0446 Dehydroisoandrosterone
DG0447 Diiodohydroxyquin
DG0448 dl-Epinephrine
DG0449 Isoniazid
DG0450 Sitosterol
DG0451 2-Aminotridecane Undecylenate
DG0452 2-Chloro-4-nitrophenol
DG0453 4-Methylumbelliferone
DG0454 5-Aminosalicylic acid
DG0455 5-Sulfosalicylic acid
DG0456 Acetaminophen
DG0457 Acetazolamide
DG0458 Acetophenetidin
DG0459 Acetylsalicylic acid
DG0460 Acriflavine
DG0461 Acrinol
DG0462 Allantoin
DG0463 Alprazolam
DG0464 Ambroxol .HCl
DG0465 Aminophylline
DG0466 Aminopyrine
DG0467 Antazoline mesylate
DG0468 Atenolol
DG0469 a-Tocopheryl acetate hydrate
DG0470 Atropine sulfate
DG0471 Azidamfenicol
DG0472 Bacitracin Zinc

DG0473 Barbitol
DG0474 Barbitol Sodium
DG0475 Benzocaine
DG0476 Bisabolol
DG0477 Bismuth Tribromophenate
DG0478 Bromisovale
DG0479 Butamirate citrate
DG0480 Butethamate citrate
DG0481 Caffeine
DG0482 Caffeine Citrate
DG0483 Caffeine Sodium Benzoate
DG0484 Calcium DL-pantothenate
DG0485 Calcium Dobesilate
DG0486 Calcium D-pantothenate, Vitamin B5
DG0487 Chenodeoxycholic Acid
DG0488 Chloral hydrate
DG0489 Chloramphenicol
DG0490 Chlorhexidine Digluconate, 20% solution
DG0491 Chlorpromazine Chloride
DG0492 Chlorthalidone
DG0493 Cinchocaine.HCl
DG0494 Ciprofloxacin
DG0495 Clopamide
DG0496 Codein Phosphate
DG0497 Colecalciferol (Vitamin D3)
DG0498 Collodium
DG0499 Condylone, Podophyllotoxin
DG0500 Cyanocobalamine (Vitamin B12)
DG0501 D-(-)-Fructose
DG0502 D-(+)-Lactose Powder
DG0503 D-Alanine
DG0504 D-Arginine
DG0505 D-Arginine hydrochloride
DG0506 D-Ascorbic acid
DG0507 D-Aspartic acid
DG0508 D-a-Tocopherol type V
DG0509 Dexamethasone Acetate
DG0510 Dexpanthenol
DG0511 D-Glucose
DG0512 Diaveridine
DG0513 Diazepam
DG0514 Diclofenac Sodium
DG0515 Digoxin
DG0516 Dihydroxypropyladenine (DHPA)
DG0517 Diltiazem Hydrochloride
DG0518 Dipyrone
DG0519 Dithiaden
DG0520 Dithranole

DG0521 DL-Alanine
DG0522 DL-Asparagine monohydrate
DG0523 DL-Aspartic acid
DG0524 DL-a-Tocopherol acetate, Vitamin E acetate
DG0525 DL-Cystathionine
DG0526 DL-Ephedrine Hydrochloride
DG0527 D-Leucine
DG0528 DL-Methionine
DG0529 DL-Phenylalanine
DG0530 DL-Tryptophan
DG0531 Dopamine
DG0532 Dosulepine
DG0533 Doxycycline
DG0534 D-Phenylalanine
DG0535 D-Tryptophan
DG0536 D-Tyrosine
DG0537 D-Valine
DG0538 Epinephrine Bitartrate
DG0539 Ergocalciferol Vitamin D2
DG0540 Ergosterol, Provitamin D
DG0541 Ergotamine Tartrate
DG0542 Esculin
DG0543 Ethacridine Lactate Monohydrate
DG0544 Ethyl Biscoumacetate
DG0545 Famotidine
DG0546 Fenofibrate
DG0547 Fempiverinium bromide
DG0548 Flunitrazepam
DG0549 Folic Acid (Vitamin B11)
DG0550 Guaiacol Glyceryl Ether
DG0551 Histamine
DG0552 Homatropine hydrobromide
DG0553 Hydrocortisone Acetate
DG0554 Hydroxyamphetamine hydrobromide
DG0555 Ibuprofen
DG0556 Indapamide
DG0557 Indomethacin
DG0558 Ioxitalamic Acid
DG0559 Isosorbide 5-Mononitrate
DG0560 Kebuzone
DG0561 L-(+)-Lysine monohydrochloride
DG0562 L-Alanine
DG0563 L-Arginine
DG0564 L-Arginine HCl
DG0565 L-Asparagine
DG0566 L-Asparagine *H2O
DG0567 L-Aspartic Acid
DG0568 L-Cysteine

DG0569 L-Cysteine HCl
DG0570 L-Cystine
DG0571 Levodopa; 3-Hydroxy-L-tyrosine
DG0572 L-Histidine
DG0573 L-Histidine Hydrochloride Monohydrate
DG0574 L-Hydroxyproline
DG0575 L-Isoleucine
DG0576 L-Leucine
DG0577 L-Lysine acetate
DG0578 L-Lysine Monohydrochloride
DG0579 L-Methionine
DG0580 L-Ornithine
DG0581 L-Ornithine hydrochloride
DG0582 L-Phenylalanine
DG0583 L-Proline
DG0584 L-Serine
DG0585 L-Threonine
DG0586 L-Tryptophan
DG0587 L-Tyrosine
DG0588 L-Valine
DG0589 Menadione, Vitamin K3
DG0590 Mephenoxalone
DG0591 Metronidazole
DG0592 Myo-Inositol
DG0593 N-Acetyl-L-cysteine
DG0594 N-Acetyl-L-tyrosine
DG0595 Naftidrofuryl oxalate
DG0596 Naphazoline nitrate
DG0597 Nicotinamide
DG0598 Nicotinic acid
DG0599 Nitrofurantoin
DG0600 Nonanoic acid vanillylamide
DG0601 Ofloxacin
DG0602 Ornidazole
DG0603 Oxiconazole Nitrate
DG0604 Papaverine hydrochloride
DG0605 Phenazone
DG0606 Phenobarbital
DG0607 Phenobarbital Sodium
DG0608 Phenyl Salicylate
DG0609 Phenylephrine hydrochloride
DG0610 Phthalylsulfathiazol
DG0611 Phytonadione, Vitamin K1
DG0612 Pilocarpine
DG0613 Pilocarpine Hydrochloride
DG0614 Piroxicam
DG0615 Pitofenone
DG0616 Pitofenone Hydrochloride

DG0617 Podophyllotoxin
DG0618 Potassium guaiacol sulfonate
DG0619 Prazosin Hydrochloride
DG0620 Propafenone
DG0621 Propyphenazone
DG0622 Pyridoxine hydrochloride
DG0623 Pyridoxine, Vitamine B6
DG0624 Quinidine
DG0625 Quinidine Hydrochloride, Monohydrate
DG0626 Quinidine Sulfate
DG0627 Quinidine Sulfate Dihydrate
DG0628 Quinine Hydrochloride
DG0629 Quinine hydrochloride dihydrate
DG0630 Quinine Sulfate
DG0631 Quinine Sulfate Dihydrate
DG0632 Ranitidine Hydrochloride
DG0633 Reserpine
DG0634 Retinol palmitate
DG0635 Retinyl propionate
DG0636 Riboflavine; Vitamin B2
DG0637 Roxithromycine
DG0638 Rutoside
DG0639 Salicylic acid
DG0640 Silver Albumin Acetyl Tannate
DG0641 Silver Albumin Acetyl Tannate with Borax
DG0642 Sodium Dichlorisocyanurate
DG0643 Sodium Salicylate
DG0644 Sucrose
DG0645 Sulfamethazine
DG0646 Sulfanilic acid
DG0647 Sulfathiazole
DG0648 Sulpiride
DG0649 Tetracaine Hydrochloride
DG0650 Tetracycline Hydrochloride
DG0651 Theophylline
DG0652 Thiamine hydrochloride
DG0653 Thiamine, Vitamin B1
DG0654 Thioridazine
DG0655 Thymol
DG0656 Tiaprofenic Acid
DG0657 Tramadol
DG0658 Triamcinolone Acetonide
DG0659 Trimecain Chloride
DG0660 Trimethoprim
DG0661 Troxerutine
DG0662 Tryptanol
DG0663 Ursodeoxycholic Acid
DG0664 Valine

DG0665 Verapamil .HCl
DG0666 Viprynum Embonate
DG0667 Vitamin B11, Folic Acid
DG0668 Xanthinol Nicotinate
DG0669 Yohimbine .HCl
DG0670 Aspartame
DG0671 (-)-Camphene
DG0672 (+/-)-a-Pinene
DG0673 (E)-Anethole
DG0674 (R)-(-)-Carvone
DG0675 1,4-Butanediol
DG0676 1,4-Dioxane
DG0677 1-Ethylpiperidine
DG0678 1-Hexanol
DG0679 1-Methyl-L-Histidine
DG0680 1-Octadecanol
DG0681 1-Octanol
DG0682 2',3,4',5,7- Pentahydroxyflavone
DG0683 2,6-di-t-butyl-4-methylphenol, BHT
DG0684 2-Aminoisobutyric Acid
DG0685 2-Thiobarbituric acid
DG0686 3-(N-Morpholino)propanesulfonic acid; MOPS
DG0687 3,4-Dihydroxycinnamic acid
DG0688 3,7-Dimethyl-1,6-octadien-3-yl acetate
DG0689 3-Ethyl-3-methylglutaric acid
DG0690 3-Methyl-L-histidine
DG0691 4-Methyl hydroxybenzoate = Methylparaben
DG0692 5-Iodouracil
DG0693 5-Keto-D-gluconic acid potassium salt
DG0694 6-Aminohexanoic acid
DG0695 6-Azathymine
DG0696 6-Azaauracil
DG0697 6-Methylaminopurine
DG0698 6-Piperidinopurine
DG0699 Acesulfame K
DG0700 Acetic Acid
DG0701 Acetone
DG0702 Acetonitrile
DG0703 a-Chloralose
DG0704 a-Cyclodextrin hydrate
DG0705 Adenine
DG0706 Adenine Sulfate
DG0707 a-D-Glucose 1-phosphate, dipotassium salt
DG0708 Adipic acid
DG0709 Adonitol
DG0710 Agar
DG0711 Amantadine .HCl
DG0712 Amaranth

DG0713	Ammonium acetate
DG0714	Ammonium carbonate
DG0715	Ammonium hydrogen carbonate
DG0716	Ammonium Phosphate
DG0717	Ammonium ferric citrate
DG0718	Amyl Acetate
DG0719	Amylopectine
DG0720	Anethole
DG0721	Ascorbyl Palmitate
DG0722	Azodicarbonamide
DG0723	Benzoic acid
DG0724	Benzyl acetate
DG0725	Benzyl alcohol
DG0726	Benzyl benzoate
DG0727	Beta-cyclodextrine
DG0728	Bicarbonate of soda
DG0729	Bicuculline
DG0730	Bilirubin
DG0731	b-Ionone
DG0732	Bismuth Gallate Basic
DG0733	Borneol
DG0734	Butylated hydroxyanisole, BHA
DG0735	Cacotheline
DG0736	Calcium Acetate
DG0737	Calcium Disodium Edetate
DG0738	Calcium Hydrogenphosphate
DG0739	Calcium hydroxide
DG0740	Calcium Lactobionate
DG0741	Calcium oxide
DG0742	Calcium sulfate
DG0743	Camphoric acid
DG0744	Caramel
DG0745	Carboxy methyl cellulose
DG0746	Carnauba wax
DG0747	Carrageenan
DG0748	Casein sodium salt
DG0749	Castor Oil
DG0750	Cholesteryl Acetate
DG0751	Cholesteryl Chloride
DG0752	Cholic acid
DG0753	Choline Bitartrate
DG0754	Choline chloride
DG0755	Cineole
DG0756	Cinnamyl alcohol
DG0757	Citral
DG0758	Citric Acid
DG0759	Citronellal
DG0760	Cochineal

DG0761	Cocoamidopropyl Hydroxysultaine
DG0762	Cyanoguanidine
DG0763	Cyanuric acid
DG0764	Cyclohexanol
DG0765	Cyclohexylamine
DG0766	Cystamine dihydrochloride
DG0767	Cytidine
DG0768	Cytosine
DG0769	D-(-)-Ribose
DG0770	D-(+)-Fucose
DG0771	D-(+)-Glucosamine .HCl
DG0772	D-(+)-Malic acid
DG0773	D(+)-Raffinose pentahydrate
DG0774	D-(+)-Xylose
DG0775	D-Arabonic gamma-lactone
DG0776	Dehydrocholic acid
DG0777	Deoxycholic acid; sodium salt monohydrate
DG0778	Dextran 60000-80000
DG0779	D-Galactose
DG0780	D-Glucoheptono-1,4-lactone
DG0781	D-Glucose 6-phosphate disodium
DG0782	Dibutyl phthalate
DG0783	Diethyl ether
DG0784	Diethyl phthalate
DG0785	Diethylene Glycol Dibutyl Ether
DG0786	Dimethicone
DG0787	Dimeticone
DG0788	Diocetyl phthalate
DG0789	Diphenyl
DG0790	Dipotassium Phosphate
DG0791	Dipotassium tartrate
DG0792	Disodium 5-Inosinate
DG0793	Disodium citrate
DG0794	Disodium edetate dihydrate
DG0795	Disodium EDTA
DG0796	Disodium phosphate
DG0797	Disodium tartrate, dihydrate
DG0798	DL-Citronellol
DG0799	DL-DOPA = 3-(3;4-dihydroxyphenyl)- DL-alanine
DG0800	DL-Homocystine
DG0801	DL-Isocitric acid trisodium
DG0802	DL-Lactic acid, Sodium salt
DG0803	DL-Malic acid
DG0804	DL-Menthol
DG0805	DL-Monosodium glutamate
DG0806	DL-Tartaric Acid
DG0807	D-Mannitol
DG0808	D-Mannoheptulose

DG0809 D-Mannose
DG0810 D-Sorbitol
DG0811 D-Tagatose
DG0812 D-Talose
DG0813 D-Tartaric Acid
DG0814 Dulcitol
DG0815 Epichlorhydrin
DG0816 Erythorbic acid, D-Isoascorbic Acid
DG0817 Erythritol
DG0818 Ethanol
DG0819 Ethyl cellulose
DG0820 Ethyl DL-mandelate
DG0821 Ethyl hydroxyethyl cellulose
DG0822 Ethyl maltol
DG0823 Ethyl palmitate
DG0824 Ethylene glycol dimethyl ether
DG0825 Ethylenediamine
DG0826 Ethylparaben
DG0827 Eugenol
DG0828 FD&C Red #40, Allura red AC
DG0829 FD&C Yellow 5, Tartrazine
DG0830 Ferric Hydroxide
DG0831 Fluorescein
DG0832 Formaldehyde
DG0833 Formic acid
DG0834 Fumaric acid
DG0835 Fural
DG0836 Galactaric acid
DG0837 Gallic acid
DG0838 g-Butyrolactone
DG0839 Gelatin
DG0840 Glucono-delta-lactone
DG0841 Glucose
DG0842 Glycerin
DG0843 Glycerol Stearate
DG0844 Glyceryl Stearate
DG0845 Glycine
DG0846 Glycocholic acid
DG0847 Guaiacol
DG0848 Guanidine carbonate
DG0849 Guanidine Hydrochloride
DG0850 Guanine
DG0851 Gum arabic
DG0852 Gum Tragacanth
DG0853 Hexanol
DG0854 Hydroxy propyl distarch phosphate
DG0855 Hydroxyethylcellulose
DG0856 Hydroxymethylcellulose

DG0857 Hydroxypropyl Cellulose
DG0858 Hypoxanthine
DG0859 Iron (III) Hydroxide
DG0860 Iron (III) Oxide Hydroxide
DG0861 Iron (III) oxide monohydrate, yellow
DG0862 Iron (III) Oxide, Hematite
DG0863 Iron (III) Oxide, Red
DG0864 Iron Citrate
DG0865 Iron Oxide
DG0866 Iron Oxide Black
DG0867 Isatin
DG0868 Isoamyl alcohol
DG0869 Isoamyl ether
DG0870 Isopropylamine
DG0871 Isoquinoline
DG0872 Kaolin, Aluminium silicate
DG0873 L-(-)-Sorbitol
DG0874 L-(+)-Glutamic acid .HCl
DG0875 L(+)-Tartaric acid
DG0876 Lanolin Wax
DG0877 L-Arabinose
DG0878 L-Carnosine
DG0879 L-Djenkolic Acid
DG0880 Lecithin
DG0881 Lepidine
DG0882 L-Glucose
DG0883 L-Glutamic Acid
DG0884 L-Glutamine
DG0885 Limonene
DG0886 Linoleic Acid
DG0887 L-Lactic acid
DG0888 L-Lactic acid, Sodium salt
DG0889 L-Malic acid
DG0890 L-Menthol
DG0891 L-Rhamnose
DG0892 L-Sorbitol
DG0893 Magnesium carbonate
DG0894 Magnesium chloride
DG0895 Magnesium Citrate
DG0896 Magnesium hydroxide carbonate
DG0897 Magnesium lactate
DG0898 Magnesium oxide
DG0899 Magnesium Stearate
DG0900 Maltol
DG0901 Mannitol
DG0902 Menthol
DG0903 meso-2,3-Dimercaptosuccinic acid
DG0904 Methocel E3

DG0905	Methyl alcohol
DG0906	Methyl Cellulose
DG0907	Methyl Furoate
DG0908	Methyl Linoleate
DG0909	Methyl Oleate
DG0910	Methyl stearate
DG0911	Methylcaffeine
DG0912	Michler's Ketone
DG0913	Mono and Diglycerides of fatty acids
DG0914	Calcium Phosphate Monobasic
DG0915	Monopotassium Phosphate
DG0916	Monopotassium tartrate
DG0917	Monosodium Citrate Anhydrous
DG0918	Monosodium phosphate
DG0919	Monosodium tartrate
DG0920	Morpholine
DG0921	N-Acetyl-DL-Tryptophan
DG0922	N-Acetylglycine
DG0923	Neohesperidine dihydrochalcone
DG0924	Neostigmine methyl sulfate
DG0925	N-Formylmorpholine
DG0926	Nitromethane
DG0927	N-Methyl-D-glucamine
DG0928	N-t-BOC-L-norvaline, DCHA salt
DG0929	N-t-BOC-L-proline
DG0930	N-t-BOC-L-valine
DG0931	Oil of Peppermint, Menthol
DG0932	Oil, Almond oil sweet
DG0933	Oil, Caraway oil
DG0934	Oil, Cinnamon Oil
DG0935	Oil, Clove oil
DG0936	Oil, Lavender Oil
DG0937	Oil, Olive Oil
DG0938	Oil, Soybean Oil
DG0939	Oil, Sunflower oil
DG0940	Oil, Wheat Germ Oil
DG0941	Oleic acid
DG0942	Orcinol
DG0943	Orthoboric Acid
DG0944	Orthophenyl phenol
DG0945	Oxalate Iron dihydrate
DG0946	Oxalic Acid
DG0947	Oxfloxacin
DG0948	o-Xylene
DG0949	Palmitic acid
DG0950	p-Anisidine
DG0951	Paraffin Oil
DG0952	p-Benzoquinone

DG0953 Pectine
DG0954 PEG-200 Glyceryl Tallowate
DG0955 Pentaerythritol
DG0956 Pentasodium triphosphate
DG0957 Phytol
DG0958 Picolinic acid
DG0959 Pinacol
DG0960 Pinene
DG0961 Piperazine dihydrochloride
DG0962 Piperidine
DG0963 Poly(propylene glycol) 2000
DG0964 Polyethylene Oxide 5000000
DG0965 Polysorbate 20
DG0966 Polyvidone 25, Polyvinylpyrrolidone
DG0967 Ponceau 4R
DG0968 Ponceau SX
DG0969 Potassium Acetate
DG0970 Potassium carbonate
DG0971 Potassium carbonate, sesquihydrate
DG0972 Potassium Ferrocyanide
DG0973 Potassium hydrogen carbonate
DG0974 Potassium lactate
DG0975 Potassium nitrite
DG0976 Potassium oxalate monohydrate
DG0977 Potassium Sorbate
DG0978 Powdered cellulose
DG0979 Propyl Gallate
DG0980 Propylene Glycol
DG0981 Propylparaben
DG0982 Pulegon
DG0983 Quillaja extract
DG0984 Quillaja Saponin
DG0985 Quinhydrone
DG0986 Quinine
DG0987 Quinoline
DG0988 Quinoline Yellow Lake
DG0989 Red 10B, C.I. Food Red 12
DG0990 Red 2G, Acid Red 1
DG0991 Resorcinol
DG0992 Ribitol
DG0993 Riboflavin-5'-Phosphate
DG0994 Riboflavine-5'-monophosphate, Na salt
DG0995 Silicagel
DG0996 Sodium Acetate
DG0997 Sodium benzoate
DG0998 Sodium butyrate
DG0999 Sodium carbonate
DG1000 Sodium Cetylsulfate

DG1001	Sodium cyclamate
DG1002	Sodium formate
DG1003	Sodium Gluconate
DG1004	Sodium glutarate
DG1005	Sodium glycocholate
DG1006	Sodium Laurylsulfate
DG1007	Sodium L-Malate
DG1008	Sodium nitrate
DG1009	Sodium nitrite
DG1010	Sodium Octanoate
DG1011	Sodium oleate
DG1012	Sodium potassium tartrate
DG1013	Sodium Tetraborate
DG1014	Sodium-L-Glutamate
DG1015	Sorbic Acid
DG1016	Sorbitan monolaurate
DG1017	Sorbitan monooleate
DG1018	Sorbitan tristearate
DG1019	Starch
DG1020	Stearamide
DG1021	Succinamide
DG1022	Succinic acid
DG1023	Succinimide
DG1024	Sulfate Ferrous
DG1025	Sunset yellow FCF
DG1026	Talc
DG1027	Tetrahydrofuran
DG1028	Tetrasodium Edetate
DG1029	Thaumatococin
DG1030	Thimerosal
DG1031	Thiophene
DG1032	Thymidine
DG1033	Titanium Dioxide
DG1034	Toluene
DG1035	trans-Cinnamaldehyde
DG1036	Triammonium citrate
DG1037	Tricalcium Citrate Tetrahydrate
DG1038	Tricalcium phosphate
DG1039	Triethyl citrate
DG1040	Tripotassium Citrate
DG1041	Tripotassium phosphate
DG1042	Trisodium Citrate Dihydrate
DG1043	Trisodium Citrate Dihydrate
DG1044	Trisodium phosphate
DG1045	Tween 40
DG1046	Tween 85
DG1047	Uracil
DG1048	Urea

DG1049	Uric Acid
DG1050	Urotropine
DG1051	Vanillin
DG1052	Vinylpyrrolidone-Vinylacetate Copolymer
DG1053	Wax, Yellow Bees Wax
DG1054	Xanthan gum
DG1055	Xanthine
DG1056	Xylitol
DG1057	Yeast, Furcelleran
DG1058	Zein
DG1059	Zinc lactate
DG1060	Zinc salicylate
DG1061	Zinc Stearate