



INDO GLOBAL RESEARCH LABORATORY

STANDARDS / REFERENCE STANDARDS - HIGH PURITY LABORATORY / RESEARCH
CHEMICALS & REAGENTS - CONTACT RESEARCH - ANALYTICAL / R & D SUPPORT

Welcome To Indo Global Research Laboratory

the part of our company policy.

support. **IGRL** provide well characterized organic and inorganic reference standards essential to ensure accuracy and validity of analytical methods used with-in the laboratories.

Our services have also been extended to synthesis ,degradation and isolation of impurities.

Rather than just selling innovative products the primary aim of our company has been to provide consistent, reliable and very high quality service along with unrivalled customer

Government of India's "Make in India" policy.

modern techniques for development of new products.

IGRL ensures all the products have clearly defined specifications guranteed by careful and sophisticated quality control with compliance to the international standard requirements.

IGRL produces organic and inorganic reference standards for research and testing purposes. to attain precise results.We at IGRL feel that Quality is the most important aspect and has no

substitute. In addition to that we constantly monitor customer care services to build closer of highly purified chemicals and reagents, reference standards, secondary standards,

impurities and intermediates for pharmaceuticals, agrochemicals and food industries etc.

various latest and advanced techniques.

use.

IGRL is an ISO 9001:2015, ISO 14001:2015, ISO Guide 34:2009, ISO/IEC 17025:2017 and GMP certified company for manufacturing of Fine chemicals, Reference standards, Specility chemicals, Reagents, Research chemicals and intermediates accredited by DAB (DeutschAccreditation Board, Germany)in accordance with the Quality Management System to ensure the quality, safety, and efficacy of our products, services, and systems.A quality manual and inspection documents define the processes and activities of our organisation. We

IGRL team is committed to consistent hard work and dedication to make IGRL a global brand.



Your Companion In Laboratory Research

IGRL is established to support the growth of our country. Idea
Innovation and Invention are the part of our company policy.

Accreditations



CODE	CAS Name	CAS Registry Number
IGRLA0001	6-Aminopenicillanic acid	551-16-6
IGRLA0002	Atorvastatin calcium	134523-03-8
IGRLA0003	Amiloride hydrochloride	2016-88-8
IGRLA0005	Amodiaquine hydrochloride	69-44-3
IGRLA0006	Astemizole	68844-77-9
IGRLA0007	Alendronate monosodium trihydrate	121268-17-5
IGRLA0009	Azithromycin	83905-01-5
IGRLA0010	Aminacrine HCl / 9-Aminoacridine hydrochloride	134-50-9
IGRLA0012	Amidopyrine / Aminopyrine	58-15-1
IGRLA0013	7-Aminocephalosporanic acid	957-68-6
IGRLA0014	Acetaminophen	103-90-2
IGRLA0015	Amprolium hydrochloride	137-88-2
IGRLA0016	Aspartame	22839-47-0
IGRLA0018	5-Aminosalicylic acid	89-57-6
IGRLA0020	Amiloride hydrochloride	2016-88-8
IGRLA0021	Ambroxol hydrochloride	23828-92-4
IGRLA0022	Acesulfame	33665-90-6
IGRLA0023	Anastrozole	120511-73-1
IGRLA0024	Ampicillin sodium	69-52-3
IGRLA0025	6-Aminocaproic acid / 6-Aminohexanoic acid	60-32-2
IGRLA0026	Albendazole	54965-21-8
IGRLA0027	Acetazolamide	59-66-5

IGRLA0028	Azilsartan Medoxomil Potassium salt / Azilsartan kamedoxomil	863031-24-7
IGRLA0029	Azithromycin dihydrate	117772-70-0
IGRLA0030	Atazanavir sulfate	229975-97-7
IGRLA0031	Amlodipine	88150-42-9
IGRLA0036	Acyclovir	59277-89-3
IGRLA0038	Aminophylline	317-34-0
IGRLA0039	Amitriptyline hydrochloride	549-18-8
IGRLA0040	Adenine, monohydrochloride	2922-28-3
IGRLA0041	Amikacin sulfate	39831-55-5
IGRLA0042	Amlodipine besylate	111470-99-6
IGRLA0043	Artesunate	88495-63-0
IGRLA0044	Aprepitant	170729-80-3
IGRLA0045	Atropine sulfate	55-48-1
IGRLA0047	Ampicillin trihydrate	7177-48-2
IGRLA0048	Atracurium besylate	64228-81-5
IGRLA0049	Allylestrenol	432-60-0
IGRLA0051	N-Acetyl-L-cysteine	616-91-1
IGRLA0056	Amoxicillin	26787-78-0
IGRLA0057	Acetanilide	103-84-4
IGRLA0059	(-)-Epinephrine (+)-bitartrate	51-42-3
IGRLA0060	Aripiprazole	129722-12-9
IGRLA0061	Azadirachtin	11141-17-6
IGRLA0062	Adenosine	58-61-7
IGRLA0063	AMOZ	43056-63-9

IGRLA0064	Aldrin	309-00-2
IGRLA0065	4-Aminobiphenyl / 4-Biphenylamine	92-67-1
IGRLA0066	4,4-Diaminodiphenylmethane	101-77-9
IGRLA0067	Atrazine	1912-24-9
IGRLA0068	Adapalene	106685-40-9
IGRLA0071	Ampicillin	69-53-4
IGRLA0072	Apigenin 7- <i>O</i> -glucoside / Apigenin 7-glucoside	578-74-5
IGRLA0073	Abamectin	71751-41-2
IGRLA0075	Aldehyde dehydrogenase (NAD(P))	9028-88-0
IGRLA0076	Azoxystrobin	131860-33-8
IGRLA0077	4-Aminoantipyrine	83-07-8
IGRLA0078	Dapsone / 4-Aminophenyl sulfone	80-08-0
IGRLA0079	Aceclofenac	89796-99-6
IGRLA0080	Arachidic acid / Eicosanoic acid	506-30-9
IGRLA0081	Atenolol	29122-68-7
IGRLA0082	Acephate	30560-19-1
IGRLA0084	(R)-2-Amino-1-butanol	5856-63-3
IGRLA0085	Alliin	556-27-4
IGRLA0086	Asiaticoside	16830-15-2
IGRLA0087	Allantoin	97-59-6
IGRLA0088	Arteether	75887-54-6
IGRLA0089	Analgin / Dipyron	68-89-3
IGRLA0090	Adrenaline / (-)-Epinephrine	51-43-4
IGRLA0091	Amoxicillin trihydrate	61336-70-7

IGRLA0092	L-Arginine	74-79-3
IGRLA0093	Alprostadil / Prostaglandin E ₁	745-65-3
IGRLA0094	Acetamide	60-35-5
IGRLA0097	Alprazolam	28981-97-7
IGRLA0098	Acarbose	56180-94-0
IGRLA0099	Alachlor	15972-60-8
IGRLA0100	Adenosine 5'-monophosphate disodium	4578-31-8
IGRLA0101	Aspirin	50-78-2
IGRLA0102	Allopurinol	315-30-0
IGRLA0103	Adipic acid	124-04-9
IGRLA0104	Artemisinin	63968-64-9
IGRLA0105	Amitraz	33089-61-1
IGRLA0108	Aroclor 1242 solution 1000 µg/mL in isooctane	53469-21-9
IGRLA0109	Aroclor Mix 2 200 µg/mL each component in methanol	-
IGRLA0110	Aroclor Mix 1 200 µg/mL each component in methanol	-
IGRLA0111	Aroclor 1260 solution 200 µg/mL in isooctane	11096-82-5
IGRLA0112	Aroclor 1254 solution 1000 µg/mL in isooctane	11097-69-1
IGRLA0113	4-Amino-6-chloro-1,3-benzenedisulfonamide	121-30-2
IGRLA0115	(±)-Albendazole sulfoxide	54029-12-8
IGRLA0117	Antimony potassium tartrate trihydrate	28300-74-5
IGRLA0118	7-Aminodeacetoxycephalosporanic acid	22252-43-3
IGRLA0120	Aminophylline Hydrate	317-34-0
IGRLA0121	Andrographolide	5508-58-7
IGRLA0122	AL-8810 / (5Z)-7-[(1R,2R,3S,5S)-2-[(1E,3R)-3-(2,3-Dihydro-1H-inden-2-yl)-3-	246246-19-5

IGRLA0126	Aldicarb sulfone	1646-88-4
IGRLA0127	Anthraquinone	84-65-1
IGRLA0129	Azinphos-methyl	86-50-0
IGRLA0130	AOZ / 3-Amino-2-oxazolidinone	80-65-9
IGRLA0131	Anilofos	64249-01-0
IGRLA0132	Ametryn	834-12-8
IGRLA0133	Acetamiprid	135410-20-7
IGRLA0134	Acesulfame potassium	55589-62-3
IGRLA0135	1-Aminohydantoin hydrochloride	2827-56-7
IGRLA0136	AOZ-d4 / 4,4,5,5-Tetradeutero-3-amino-oxazolidin-2-one, 3-Aminooxazolidin-2-one	1188331-23-8
IGRLA0137	Aldicarb sulfoxide	1646-87-3
IGRLA0138	Beta amylase from barley	9000-91-3
IGRLA0139	Aldicarb	116-06-3
IGRLA0140	Allethrin	584-79-2
IGRLA0142	Aroclor 1260 solution 1000 µg/mL in isooctane	11096-82-5
IGRLA0143	Agaric acid	666-99-9
IGRLA0144	Aroclor 1221 solution 1000 µg/mL in isooctane	11104-28-2
IGRLA0147	Arecoline hydrobromide	300-08-3
IGRLA0148	Aroclor 1016 solution 1000 µg/mL in isooctane	12674-11-2
IGRLA0151	Azocyclotin	41083-11-8
IGRLA0153	AMOZ-d ₅	1017793-94-0
IGRLA0157	Amitrole / 1 <i>H</i> -1,2,4-Triazol-5-amine	61-82-5
IGRLA0159	α-Amylase / Alpha Amylase	9000-90-2
IGRLA0161	Acrylamide	79-06-1

IGRLA0162	Arsenic trioxide	1327-53-3
IGRLA0164	Amylopectin	9037-22-3
IGRLA0165	Amberlite XAD 2	9060-05-3
IGRLA0166	2-Aminophenol / o-Aminophenol	95-55-6
IGRLA0169	L-Alanine / L-α-Alanine	56-41-7
IGRLA0170	Amobarbital / Amylobarbitone	57-43-2
IGRLA0171	7-Aminodeacetoxycephalosporanic acid	22252-43-3
IGRLA0172	L-Ascorbic acid / L-(+)-Ascorbic acid	50-81-7
IGRLA0173	Acetaldehyde, diethyl acetal	105-57-7
IGRLA0175	Ampicillin	69-53-4
IGRLA0177	Methylphenyl)acetamide	537-92-8
IGRLA0178	Amikacin	37517-28-5
IGRLA0179	2-Aminopyridine	504-29-0
IGRLA0180	Acetone	67-64-1
IGRLA0181	Acetonitrile	75-05-8
IGRLB0001	Butylparaben / Butyl 4-hydroxybenzoate	94-26-8
IGRLB0002	4-Bromo-2-chlorophenol	3964-56-5
IGRLB0003	Biotin / D-Biotin	58-85-5
IGRLB0004	Benzophenone	119-61-9
IGRLB0005	Benzidine / 4,4'-Diaminodiphenyl	92-87-5
IGRLB0006	Benzene	71-43-2
IGRLB0007	Busulfan	55-98-1
IGRLB0008	Biperiden hydrochloride	1235-82-1
IGRLB0009	Bisacodyl	603-50-9

IGRLB0010	Benzalkonium chloride	8001-54-5
IGRLB0012	6-Benzylaminopurine	1214-39-7
IGRLB0013	Benzethonium chloride	121-54-0
IGRLB0014	Betaxolol hydrochloride	63659-19-8
IGRLB0015	Bacitracin	1405-87-4
IGRLB0016	Bacitracin zinc	1405-89-6
IGRLB0018	Butylbenzene	104-51-8
IGRLB0019	Bupivacaine hydrochloride	18010-40-7
IGRLB0020	Brassicasterol	474-67-9
IGRLB0021	Benzyl ether / Dibenzyl ether	103-50-4
IGRLB0022	Benzathine benzylpenicillin / Benzathine penicillin	1538-09-6
IGRLB0023	Bentazon	25057-89-0
IGRLB0024	Berberine hydrochloride	633-65-8
IGRLB0025	Betamethasone	378-44-9
IGRLB0026	N- α -Benzoyl-DL-arginine- <i>p</i> -nitroanilide hydrochloride	911-77-3
IGRLB0027	Benzhexol hydrochloride / (\pm)-Trihexyphenidyl hydrochloride	52-49-3
IGRLB0028	Buprofezin	69327-76-0
IGRLB0029	2,2-Bis(4-hydroxyphenyl)propane / Bisphenol A	80-05-7
IGRLB0030	Benfotiamine	22457-89-2
IGRLB0031	Betamethasone sodium phosphate	151-73-5
IGRLB0032	Penicillin G potassium / Benzylpenicillin potassium	113-98-4
IGRLB0033	Beclomethasone dipropionate	5534-09-8
IGRLB0034	Butachlor	23184-66-9
IGRLB0037	4,4'-Bipyridine / 4,4'-Bipyridyl	553-26-4

IGRLB0038	Bronopol	52-51-7
IGRLB0039	Butylboronic acid	4426-47-5
IGRLB0042	Butylated hydroxytoluene	128-37-0
IGRLB0043	Bispyribac-sodium	125401-92-5
IGRLB0045	Benzo[<i>a</i>]pyrene	50-32-8
IGRLB0046	Benzocaine	94-09-7
IGRLB0047	Bromhexine hydrochloride	611-75-6
IGRLB0048	Betamethasone acetate	987-24-6
IGRLB0050	Brinzolamide	138890-62-7
IGRLB0051	Bicalutamide	90357-06-5
IGRLB0052	Brucine sulfate	4845-99-2
IGRLB0053	Bethanechol chloride	590-63-6
IGRLB0055	Benzthiazide	91-33-8
IGRLB0056	Benorylate	5003-48-5
IGRLB0058	β -Cyclodextrin	7585-39-9
IGRLB0059	Sodium benzoate / Benzoic acid sodium salt	532-32-1
IGRLB0060	N-Benzoyl-L-arginine ethyl ester hydrochloride	2645-08-1
IGRLB0061	Benzo[<i>a</i>]anthracene / Benzanthracene	56-55-3
IGRLB0062	Benzimidazole	51-17-2
IGRLB0063	Bromopropylate	18181-80-1
IGRLB0064	Bifenthrin	82657-04-3
IGRLB0065	Butyric acid	107-92-6
IGRLB0066	Benzo[<i>k</i>]fluoranthene	207-08-9
IGRLB0067	1-Butanol	71-36-3

IGRLB0068	ritol diphosphite / 3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-	3806-34-6
IGRLB0069	Betaine chloride / Betaine, hydrochloride	590-46-5
IGRLB0071	Benzoic acid	65-85-0
IGRLB0072	Betamethasone sodium phosphate	151-73-5
IGRLC0001	Cyfluthrin	68359-37-5
IGRLC0002	Carbosulfan	55285-14-8
IGRLC0003	Chlortetracycline hydrochloride	64-72-2
IGRLC0004	Carbendazim	10605-21-7
IGRLC0005	α -Cypermethrin	67375-30-8
IGRLC0006	gamma-Cyhalothrin	76703-62-3
IGRLC0007	Carboxin	5234-68-4
IGRLC0008	Chlordane	12789-03-6
IGRLC0010	p-Cymene	99-87-6
IGRLC0011	Chlorantraniliprole	500008-45-7
IGRLC0012	Cholecalciferol / Vitamin D ₃	67-97-0
IGRLC0014	Cyantraniliprole	736994-63-1
IGRLC0016	(\pm)-Camphene	79-92-5
IGRLC0018	Cinchonidine hydrochloride	524-57-2
IGRLC0019	Ciprofloxacin hydrochloride	93107-08-5
IGRLC0020	Cloprostenol sodium salt	55028-72-3
IGRLC0021	Cytarabine	147-94-4
IGRLC0022	Clofazimine	2030-63-9
IGRLC0023	(\pm)-Chlorpheniramine	132-22-9
IGRLC0024	Cefaclor	53994-73-3

IGRLC0026	D-(+)-Cellobiose / Cellobiose	528-50-7
IGRLC0027	Cilastatin sodium	81129-83-1
IGRLC0028	Cephradine	38821-53-3
IGRLC0031	(-)-Chloramphenicol	56-75-7
IGRLC0032	Chlorimuron-ethyl	90982-32-4
IGRLC0033	Ceftriaxone sodium	74578-69-1
IGRLC0034	Choline bitartrate	87-67-2
IGRLC0035	Chloroxylenol / 4-Chloro-3,5-dimethylphenol	88-04-0
IGRLC0037	Cefoperazone sodium	62893-20-3
IGRLC0038	Carvedilol	72956-09-3
IGRLC0039	Carisoprodol	78-44-4
IGRLC0040	Clidinium bromide	3485-62-9
IGRLC0041	Citral	5392-40-5
IGRLC0043	Clobetasol propionate	25122-46-7
IGRLC0044	Clindamycin phosphate	24729-96-2
IGRLC0045	Cefoperazone	62893-19-0
IGRLC0046	Cefixime trihydrate	125110-14-7
IGRLC0047	cis-Chlordane	5103-71-9
IGRLC0048	Cefixime	79350-37-1
IGRLC0049	Caffeine	58-08-2
IGRLC0050	γ -Cyclodextrin hydrate	91464-90-3
IGRLC0051	Cefuroxime sodium	56238-63-2
IGRLC0052	Cefoperazone	62893-19-0
IGRLC0053	Cholesterol	57-88-5

IGRLC0055	Clobetasone butyrate	25122-57-0
IGRLC0057	Cymiazole	61676-87-7
IGRLC0058	Captopril	62571-86-2
IGRLC0059	L-(+)-Cysteine hydrochloride	52-89-1
IGRLC0060	Ciprofloxacin Ethylenediamine Analog	528851-31-2
IGRLC0061	(+)-Cycloserine	68-41-7
IGRLC0062	Cefotaxime sodium	64485-93-4
IGRLC0064	Clemastine fumarate	14976-57-9
IGRLC0065	Carbofuran	1563-66-2
IGRLC0066	Ceftazidime	72558-82-8
IGRLC0069	Clomazone	81777-89-1
IGRLC0070	Chlorobenzilate	510-15-6
IGRLC0071	Cefepime dihydrochloride monohydrate	123171-59-5
IGRLC0072	Cartap hydrochloride	15263-52-2
IGRLC0073	Carbaryl	63-25-2
IGRLC0074	Chlorzoxazone	95-25-0
IGRLC0075	Cefepime	88040-23-7
IGRLC0076	Cephalexin	15686-71-2
IGRLC0077	Colistin sulfate	1264-72-8
IGRLC0078	Clotrimazole	23593-75-1
IGRLC0079	Calcitriol	32222-06-3
IGRLC0080	Calcium pantothenate	137-08-6
IGRLC0082	Cefdinir	91832-40-5
IGRLC0083	Cephalexin monohydrate	23325-78-2

IGRLC0085	Clindamycin hydrochloride	21462-39-5
IGRLC0086	Chlorpromazine hydrochloride	69-09-0
IGRLC0087	Cefadroxil monohydrate	66592-87-8
IGRLC0088	Cefpirome sulfate	98753-19-6
IGRLC0090	Cisapride monohydrate	260779-88-2
IGRLC0091	Calcium folinate	1492-18-8
IGRLC0093	Clopidol	2971-90-6
IGRLC0094	Dibucaine hydrochloride /Cinchocaine hydrochloride	61-12-1
IGRLC0095	Cadmium acetate	543-90-8
IGRLC0096	Clarithromycin	81103-11-9
IGRLC0097	Cetirizine hydrochloride	83881-52-1
IGRLC0098	Colchicine	64-86-8
IGRLC0099	(±)-Chlormezanone	80-77-3
IGRLC0101	Clofazimine	2030-63-9
IGRLC0102	Cyromazine	66215-27-8
IGRLC0103	L-(+)-Cysteine	52-90-4
IGRLC0104	Curcumin	458-37-7
IGRLC0105	Cloxacillin	61-72-3
IGRLC0106	Cefuroxime axetil	64544-07-6
IGRLC0107	Clonazepam	1622-61-3
IGRLC0108	Candesartan cilexetil	145040-37-5
IGRLC0109	Chlorophenyl)acetamide	539-03-7
IGRLC0110	Clopidogrel bisulfate	120202-66-6
IGRLC0114	Chrysophanic acid / Chrysophanol	481-74-3

IGRLC0117	Carbimazole	22232-54-8
IGRLC0119	Cisapride	81098-60-4
IGRLC0120	Cloasantel	57808-65-8
IGRLC0121	Clopidogrel	113665-84-2
IGRLC0122	Coumaphos	56-72-4
IGRLC0123	Chlorodibromomethane / Dibromochloromethane	124-48-1
IGRLC0124	Cypermethrin	52315-07-8
IGRLC0126	Cyphenothrin	39515-40-7
IGRLC0127	Captan	133-06-2
IGRLC0129	Chlorpheniramine maleate	113-92-8
IGRLC0130	Cymoxanil	57966-95-7
IGRLC0131	Citronella oil	8000-29-1
IGRLC0133	Cortisone	53-06-5
IGRLC0134	β -Cyfluthrin	1820573-27-0
IGRLC0135	Clethodim	99129-21-2
IGRLC0136	(-)-Camphene	5794-04-7
IGRLC0137	Cyanuric acid	108-80-5
IGRLC0138	p-Coumaric acid	7400-08-0
IGRLC0141	2-Chloroethanol	107-07-3
IGRLC0142	Clenbuterol hydrochloride	21898-19-1
IGRLC0143	Cymoxanil	57966-95-7
IGRLC0144	Cyhexatin	13121-70-5
IGRLC0145	Carfentrazone-ethyl	128639-02-1
IGRLC0146	cis-Chlordane / α -Chlordane	5103-71-9

IGRLC0147	Choline chloride	67-48-1
IGRLC0151	Chlorpheniramine hydrochloride	56343-98-7
IGRLC0152	Chlorhexidine acetate	56-95-1
IGRLC0153	1-Chloro-4-nitrobenzene / 4-Chloronitrobenzene	100-00-5
IGRLC0154	(+)-Camphor	464-49-3
IGRLC0155	γ -Cyclodextrin	17465-86-0
IGRLC0156	Captafol	2425-06-1
IGRLC0158	Citronellal	106-23-0
IGRLC0159	Ciprofloxacin	85721-33-1
IGRLC0160	Cefadroxil	50370-12-2
IGRLC0161	Cloxacillin sodium	642-78-4
IGRLC0162	Chlorpyrifos	2921-88-2
IGRLC0164	Cefazolin sodium	27164-46-1
IGRLC0166	Carbazole	86-74-8
IGRLC0167	Chlortetracycline	57-62-5
IGRLC0168	Ceftriaxone	73384-59-5
IGRLC0170	Chlorothalonil	1897-45-6
IGRLC0174	(p-Chlorophenoxy)acetic acid / (4-Chlorophenoxy)acetic acid	122-88-3
IGRLC0175	Chinomethionat	2439-01-2
IGRLC0176	(-)-Carvone	6485-40-1
IGRLC0178	Chlorpyrifos-methyl	5598-13-0
IGRLC0179	Cyanazine	21725-46-2
IGRLC0181	Capric acid / Decanoic acid	334-48-5
IGRLC0182	Caprylic acid / Octanoic acid	124-07-2

IGRLC0183	Clodinafop-propargyl	105512-06-9
IGRLC0184	Chlorobenzilate	510-15-6
IGRLC0185	Hexachlorobenzene	118-74-1
IGRLC0187	Clothianidin	210880-92-5
IGRLC0188	trans-Chlordane	5103-74-2
IGRLC0190	4-Chloroaniline	106-47-8
IGRLC0191	Chrysene	218-01-9
IGRLC0193	Cyclophosphamide	50-18-0
IGRLC0194	Capsaicin	404-86-4
IGRLC0195	Capreomycin sulfate	1405-37-4
IGRLC0196	Chloroquine phosphate / (\pm)-Chloroquine diphosphate	50-63-5
IGRLC0197	Cyanocobalamine / Vitamin B ₁₂	68-19-9
IGRLC0199	4-Chloro-3-methylphenol	59-50-7
IGRLC0200	Carboplatin	41575-94-4
IGRLC0202	Chorionic gonadotropin	9002-61-3
IGRLC0203	Cimetidine	51481-61-9
IGRLC0204	Cephradine / Cefradine	38821-53-3
IGRLC0205	Chloramphenicol palmitate polymorph A	530-43-8
IGRLC0206	Carbachol	51-83-2
IGRLC0207	Clomiphene citrate / Clostilbegit	50-41-9
IGRLC0208	Cisplatin	15663-27-1
IGRLC0209	Ceftriaxone sodium	74578-69-1
IGRLC0210	Citolone	1195-16-0
IGRLC0211	Chlorthalidone	77-36-1

IGRLC0213	CHOLINE FENOFIBRATE	856676-23-8
IGRLC0214	Cyproterone acetate	427-51-0
IGRLC0215	Calcium gluconate	299-28-5
IGRLC0216	Cefpodoxime proxetil	87239-81-4
IGRLC0217	(+)-Cycloserine	68-41-7
IGRLC0218	3-Chloro-1,2-propanediol	96-24-2
IGRLC0219	2-Chloroethylamine hydrochloride	870-24-6
IGRLC0220	Cetirizine hydrochloride / Cetirizine dihydrochloride	83881-52-1
IGRLC0221	Cytosine	71-30-7
IGRLC0223	Cetrimide	8044-71-1
IGRLC0225	Celite [®] 545 AW / Kieselguhr, soda ash flux-calcined	68855-54-9
IGRLC0226	Calcium standard solution	10043-52-4
IGRLC0229	Carbamazepine	298-46-4
IGRLC0230	Codeine	76-57-3
IGRLC0231	Carbocysteine	638-23-3
IGRLC0232	Chlordiazepoxide	58-25-3
IGRLC0233	Cefozopran monohydrochloride	113981-44-5
IGRLC0234	Curcumin	458-37-7
IGRLC0235	(-)-Caryophyllene	87-44-5
IGRLD0001	Difloxacin hydrochloride	91296-86-5
IGRLD0002	4,4'-DDE	72-55-9
IGRLD0003	Diafenthuron	80060-09-9
IGRLD0004	Diazinon	333-41-5

IGRLD0005	Dalapon	75-99-0
IGRLD0006	Diphenyl / Biphenyl	92-52-4
IGRLD0007	(±)-1,2-Dipalmitoylglycerol / 1,2-Dipalmitin	40290-32-2
IGRLD0008	1,4-Dioxane	123-91-1
IGRLD0009	<i>o,p'</i> -DDT / 2,4'-DDT	789-02-6
IGRLD0010	<i>o,p'</i> -DDD / Mitotane	53-19-0
IGRLD0011	3,5-Dichloroaniline	626-43-7
IGRLD0012	Dienestrol	84-17-3
IGRLD0013	(2,4-Dichlorophenoxy)acetic acid	94-75-7
IGRLD0014	Dapsone / 4,4'-Diaminodiphenyl sulfone	80-08-0
IGRLD0015	Dimethachlor	50563-36-5
IGRLD0016	Dinoseb	88-85-7
IGRLD0017	Dihydrostreptomycin sulfate / Dihydrostreptomycin sesquisulfate	5490-27-7
IGRLD0018	Dimethoate	60-51-5
IGRLD0019	Docosahexaenoic acid	25167-62-8
IGRLD0020	Dihydrostreptomycin sulfate / Dihydrostreptomycin sesquisulfate	5490-27-7
IGRLD0021	10-Deacetyl-7- <i>epi</i> -paclitaxel / 7- <i>epi</i> -10- Deacetyltaxol	78454-17-8
IGRLD0023	Dipyridamole	58-32-2
IGRLD0025	Doxorubicin	23214-92-8
IGRLD0027	4,4'-DDT / <i>p,p</i> -DDT	50-29-3
IGRLD0028	Doxycycline hydrochloride	10592-13-9
IGRLD0029	Doxycycline hyclate	24390-14-5
IGRLD0030	Dextromethorphan hydrobromide	6700-34-1
IGRLD0031	1,2-Dibromo-3-chloropropane	96-12-8

IGRLD0032	Doxorubicin hydrochloride	25316-40-9
IGRLD0033	9,10-Diphenylanthracene	1499-10-1
IGRLD0034	Dexamethasone sodium phosphate	2392-39-4
IGRLD0035	Diphenhydramine hydrochloride	147-24-0
IGRLD0036	Dopamine hydrochloride	62-31-7
IGRLD0037	Doxofylline	69975-86-6
IGRLD0039	10-Deacetylbaecatin III	32981-86-5
IGRLD0040	Didanosine	69655-05-6
IGRLD0041	1,5-Diphenylcarbazine	140-22-7
IGRLD0042	Dicyclomine hydrochloride	67-92-5
IGRLD0043	Dicyclohexyl phthalate	84-61-7
IGRLD0046	Domperidone	57808-66-9
IGRLD0047	2,4-Dichlorophenoxyacetic acid	94-75-7
IGRLD0048	Deoxycorticosterone acetate	56-47-3
IGRLD0049	Diisodecyl phthalate	26761-40-0
IGRLD0050	Drotaverine hydrochloride	985-12-6
IGRLD0051	1,3-Dihydroxynaphthalene	132-86-5
IGRLD0052	Di-n-octyl phthalate	117-84-0
IGRLD0053	Decane	124-18-5
IGRLD0054	Dexamethasone Acetate	1177-87-3
IGRLD0056	4,4'-DDD	72-54-8
IGRLD0057	4,4'-Dipyridyl hydrate	123333-55-1
IGRLD0058	1,2-Dichloropropane	78-87-5
IGRLD0060	4-(Dimethylamino)pyridine /N,N-Dimethylpyridin-4-amine/ DMAP	1122-58-3

IGRLD0061	Dolutegravir sodium	1051375-19-9
IGRLD0062	Dichlorvos	62-73-7
IGRLD0063	Darunavir ethanolate	635728-49-3
IGRLD0064	Desogestrel	54024-22-5
IGRLD0066	Darunavir	206361-99-1
IGRLD0067	Deoxynivalenol	51481-10-8
IGRLD0068	Dimethicone	9006-65-9
IGRLD0069	Digoxin	20830-75-5
IGRLD0070	Diazepam	439-14-5
IGRLD0071	Dextran	9004-54-0
IGRLD0072	Dodecyltrimethylammonium bromide	1119-94-4
IGRLD0073	Diclofenac sodium	15307-79-6
IGRLD0074	Diminazene aceturate / Berenil	908-54-3
IGRLD0075	2,3-Diaminophenazine	655-86-7
IGRLD0076	D-(+)-Glucose, Dextrose	50-99-7
IGRLD0077	D-Panthenol	81-13-0
IGRLD0078	Dihexyl phthalate/ Di-n-hexyl phthalate	84-75-3
IGRLD0079	Dolutegravir	1051375-16-6
IGRLD0080	2,4'-DDT/o,p'-DDT	789-02-6
IGRLD0081	Diclofenac potassium	15307-81-0
IGRLD0082	Diltiazem	42399-41-7
IGRLD0083	Dextromethorphan	125-71-3
IGRLD0084	Dexamethasone	50-02-2
IGRLD0086	Disopyramide phosphate	22059-60-5

IGRLD0087	Danazol	17230-88-5
IGRLD0089	Dextropropoxyphene hydrochloride	1639-60-7
IGRLD0090	Propoxyphene napsylate/ Dextropropoxyphene napsylate	17140-78-2
IGRLD0091	Danazol	17230-88-5
IGRLD0092	Disodium citrate / Disodium hydrogen citrate	144-33-2
IGRLD0093	Diloxanide furoate	3736-81-0
IGRLD0094	Dicyandiamide	461-58-5
IGRLD0095	Diethylcarbamazine citrate salt	1642-54-2
IGRLD0096	Diosgenin	512-04-9
IGRLD0097	Dimethylglyoxime	95-45-4
IGRLD0099	Diatrizoic acid	50978-11-5
IGRLD0100	Diethylstilbestrol	56-53-1
IGRLD0101	Dichloroxylenol	133-53-9
IGRLD0102	Dicloxacillin sodium	343-55-5
IGRLD0103	Dequalinium chloride	522-51-0
IGRLD0104	Doxepin hydrochloride	1229-29-4
IGRLD0105	Dodecane-1-sulfonic acid sodium salt	2386-53-0
IGRLD0106	Dihydralazine sulfate	7327-87-9
IGRLD0108	Deltamethrin	52918-63-5
IGRLD0109	2,4'-DDD / (2,4'- Dichlorodiphenyl)dichloroethane	53-19-0
IGRLD0110	DDT (mixture p,p' & o,p')	8017-34-3
IGRLD0112	Demeton-S	126-75-0
IGRLD0113	4,4'-Dibromobenzophenone	3988-03-2+
IGRLD0115	Doramectin	117704-25-3

IGRLD0116	4,4'-Diaminodiphenyl sulfide	139-65-1
IGRLD0117	Diffubenzuron	35367-38-5
IGRLD0118	Diphenyl phthalate	84-62-8
IGRLD0121	2,4-Diaminoanisole sulfate salt hydrate	123333-56-2
IGRLD0122	Dicofol	115-32-2
IGRLD0123	o,p'-DDE / 2,4'-DDE	3424-82-6
IGRLD0124	Deoxynivalenol	51481-10-8
IGRLD0125	Disulfoton	298-04-4
IGRLD0126	Deflazacort	14484-47-0
IGRLD0127	4,4'-Diaminodiphenylmethane	101-77-9
IGRLD0128	Dieldrin	60-57-1
IGRLD0129	Diniconazole	70217-36-6
IGRLD0132	2,4-Dibromophenol	615-58-7
IGRLD0133	Droperidol	548-73-2
IGRLD0134	Dicyclohexyl phthalate	84-61-7
IGRLD0135	5,5'-Dithiobis(2-nitrobenzoic acid)	69-78-3
IGRLD0136	Doxycycline	564-25-0
IGRLD0138	(±)-1,2-Dipalmitin / 1,2-Dipalmitoyl-rac-glycerol	40290-32-2
IGRLD0140	Dimetridazole	551-92-8
IGRLD0142	1-[2-(2,4-difluorophenyl)-2,3-epoxypropyl]-1h-1,2,4-triazole / Fluconazole Impurity / 1	86386-76-7
IGRLD0143	Dichloromethane	75-09-2
IGRLD0144	Daclatasvir dihydrochloride	1009119-65-6
IGRLD0145	Daunorubicin hydrochloride	23541-50-6
IGRLD0146	3,5-Dimethylphenol	108-68-9

IGRLD0148	4,4'-Dimethyl-2,2'-dipyridyl	1134-35-6
IGRLD0149	Dodecylbenzene	123-01-3
IGRLD0150	Docetaxel / Anhydrous Docetaxel	114977-28-5
IGRLD0151	4,4'-Dipyridyl	553-26-4
IGRLD0152	Diclofenac diethylamine	78213-16-8
IGRLD0156	DL-Pantothenyl alcohol / DL-Panthenol	16485-10-2
IGRLD0158	Diodohydroxyquinoline	83-73-8
IGRLD0159	1,7-Dimethylxanthine	611-59-6
IGRLD0160	Diltiazem hydrochloride	33286-22-5
IGRLD0162	Dobutamine hydrochloride	49745-95-1
IGRLD0163	Diacerein	13739-02-1
IGRLD0164	Deferasirox	201530-41-8
IGRLD0165	Dexlansoprazole	138530-94-6
IGRLD0168	Diosmin	520-27-4
IGRLD0169	Doripenem	148016-81-3
IGRLD0171	Diethyl ether	60-29-7
IGRLE0001	Estradiol	50-28-2
IGRLE0002	Esfenvalerate	66230-04-4
IGRLE0003	Emamectin benzoate	155569-91-8
IGRLE0004	17 α -Ethinylestradiol	57-63-6
IGRLE0005	Ethyl acetate	141-78-6
IGRLE0006- L2	Erythromycin stearate	643-22-1
IGRLE0007	Elaidic acid	112-79-8
IGRLE0008	Efavirenz	154598-52-4

IGRLE0010	7-Epitaxol / 7-Epipaclitaxel	105454-04-4
IGRLE0011	Ethylenethiourea / ETU	96-45-7
IGRLE0012	Eosin	17372-87-1
IGRLE0013	Ethylparaben / Ethyl 4-hydroxybenzoate	120-47-8
IGRLE0014	Epicatechin / (-)-Epicatechin	490-46-0
IGRLE0015	Enalapril Maleate	76095-16-4
IGRLE0016	Ethylene glycol	107-21-1
IGRLE0017	Ethionamide	536-33-4
IGRLE0018	Eicosapentaenoic acid	25378-27-2
IGRLE0019	Epilactose	50468-56-9
IGRLE0020	Erythromycin A dihydrate	59319-72-1
IGRLE0021	Enrofloxacin	93106-60-6
IGRLE0022	α -Endosulfan	959-98-8
IGRLE0023	Erucic acid	112-86-7
IGRLE0026	Etizolam	40054-69-1
IGRLE0027	Erythromycin estolate	3521-62-8
IGRLE0029	Epirubicin hydrochloride	56390-09-1
IGRLE0030	Etoposide	33419-42-0
IGRLE0031	Eucalyptus oil	8000-48-4
IGRLE0032	Ethion	563-12-2
IGRLE0033	Edifenphos	17109-49-8
IGRLE0035	Ethiofencarb	29973-13-5
IGRLE0036	(-)-Ephedrine hydrochloride / Ephedrine hydrochloride	50-98-6
IGRLE0037	6-Epidoxycycline hydrochloride	41411-66-9

IGRLE0038	Etofylline/ Hydroxyethyltheophylline / 7-(β -Hydroxyethyl)theophylline	519-37-9
IGRLE0039	Endosulfan sulfate	1031-07-8
IGRLE0040	Etrimfos	38260-54-7
IGRLE0041	Endosulfan	115-29-7
IGRLE0042	Ethoxysulfuron	126801-58-9
IGRLE0043	β -Endosulfan / Endosulfan II	33213-65-9
IGRLE0044	Eugenol	97-53-0
IGRLE0045	Ethoprophos	13194-48-4
IGRLE0046	Ethyl butyrate	105-54-4
IGRLE0047	Endothal monohydrate	62059-43-2
IGRLE0048	Endrin	72-20-8
IGRLE0049	Ethofenprox	80844-07-1
IGRLE0050	Erythritol	149-32-6
IGRLE0051	Endosulfan	115-29-7
IGRLE0052	Ethaverine hydrochloride	985-13-7
IGRLE0053	Erythromycin ethyl succinate	1264-62-6
IGRLE0054	Emtricitabine	143491-57-0
IGRLE0055	Esomeprazole magnesium	161973-10-0
IGRLE0056	Eslicarbazepine acetate	236395-14-5
IGRLE0057	Erythromycin thiocyanate	7704-67-8
IGRLE0058	Ethacridine lactate	1837-57-6
IGRLE0059	Ethinylestradiol	57-63-6
IGRLE0062	Ethambutol hydrochloride	1070-11-7
IGRLE0064	Eletriptan hydrobromide	177834-92-3

IGRLE0065	Etodolac	41340-25-4
IGRLE0066	β-Estradiol	50-28-2
IGRLE0067	Erythromycin	114-07-8
IGRLE0068	Esomeprazole magnesium trihydrate	217087-09-7
IGRLE0070	Ellagic acid	476-66-4
IGRLE0071	Etoricoxib	202409-33-4
IGRLE0072	4- EPIANHYDRO TETRACYCLINE HYDROCHLORIDE	4465-65-0
IGRLE0073	Ethambutol dihydrochloride	1070-11-7
IGRLE0074	Ertapenem sodium	153773-82-1
IGRLE0075	Ethisterone	434-03-7
IGRLE0077	Ezetimibe	163222-33-1
IGRLE0078	Enoxolone / Glycyrrhetic acid	471-53-4
IGRLE0079	Econazole nitrate	24169-02-6
IGRLE0081	Endothall	145-73-3
IGRLE0084	enrofloxacin sodium	266346-15-0
IGRLE0086	4-Epitetracycline hydrochloride	23313-80-6
IGRLE0087	Erlotinib hydrochloride	183319-69-9
IGRLE0088	4-epi-Chlortetracycline Hydrochloride	101342-45-4
IGRLE0089	Ethanol	64-17-5
IGRLF0001	Flavin adenine dinucleotide disodium salt hydrate	84366-81-4
IGRLF0002	Fluchloralin	33245-39-5
IGRLF0003	Fluvalinate	69409-94-5
IGRLF0004	Fipronil	120068-37-3
IGRLF0005	Fenobucarb	3766-81-2

IGRLF0006	Flufenoxuron	101463-69-8
IGRLF0008	Fenoxaprop-P-ethyl	71283-80-2
IGRLF0009	Fenamidone	161326-34-7
IGRLF0010	Fexofenadine	83799-24-0
IGRLF0011	2-Furyl methyl ketone	1192-62-7
IGRLF0013	Fenpropathrin	39515-41-8
IGRLF0014	Fenthion	55-38-9
IGRLF0015	Flubendazole	31430-15-6
IGRLF0016	Furosemide	54-31-9
IGRLF0017	Flumequine	42835-25-6
IGRLF0018	Faropenem sodium	122547-49-3
IGRLF0020	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt	84806-27-9
IGRLF0021	Flonicamid	158062-67-0
IGRLF0023	D(-)Fructose	57-48-7
IGRLF0025	Fenbendazole	43210-67-9
IGRLF0026	FLUOXETINE HYDROCHLORIDE / Reconcile	56296-78-7
IGRLF0027	Flucloxacillin sodium	1847-24-1
IGRLF0028	Folic acid	59-30-3
IGRLF0029	Fenazaquin	120928-09-8
IGRLF0030	Fomesafen	72178-02-0
IGRLF0031	Fexofenadine hydrochloride	153439-40-8
IGRLF0032	Fenvalerate	51630-58-1
IGRLF0034	Framycetin sulphate	4146-30-9
IGRLF0035	Fluticasone propionate	80474-14-2

IGRLF0036	Flavoxate hydrochloride	3717-88-2
IGRLF0037	5-Fluorouracil	51-21-8
IGRLF0038	Fumaric acid	110-17-8
IGRLF0039	Famotidine	76824-35-6
IGRLF0040	Fusidic acid	6990-06-3
IGRLF0041	Fluocinolone acetonide	67-73-2
IGRLF0042	Flurbiprofen sodium	56767-76-1
IGRLF0043	Fenofibrate	49562-28-9
IGRLF0044	Furazolidone	67-45-8
IGRLF0046	Flutamide	13311-84-7
IGRLF0047	Flusilazole	85509-19-9
IGRLF0048	Fluorescein isothiocyanate	27072-45-3
IGRLF0049	Flutriafol	76674-21-0
IGRLF0050	Fonofos	944-22-9
IGRLF0053	Fluorescamine	38183-12-9
IGRLF0054	Fluorescein isothiocyanate–dextran	60842-46-8
IGRLF0055	Fenarimol	60168-88-9
IGRLF0056	Furaltadone	139-91-3
IGRLF0057	Fenoxycarb	72490-01-8
IGRLF0058	Fluorometholone	426-13-1
IGRLF0061	Fenpyroximate	134098-61-6
IGRLF0063	Fluoroquinolonic acid	86393-33-1
IGRLF0064	Flumethrin	69770-45-2
IGRLF0065	Fluconazole	86386-73-4

IGRLF0066	Fenfluramine hydrochloride	404-82-0
IGRLF0067	Fenpiverinium bromide	125-60-0
IGRLF0068	Fluvastatin methyl ester / FLUVASTATIN DIOL T-BUTYL ESTER	93957-53-0
IGRLF0072	Fluocinolone acetonide	67-73-2
IGRLF0073	L-Fucose	2438-80-4
IGRLF0074	Fosetyl-aluminum	39148-24-8
IGRLF0075	FLUORESCHEIN SODIUM	518-47-8
IGRLG0001	Guanosine 5'-monophosphate disodium salt hydrate	5550-12-9
IGRLG0002	Glucosamine hydrochloride / D-(+)-Glucosamine hydrochloride	66-84-2
IGRLG0003	D-Glucose /D-(+)-Glucose / Dextrose	50-99-7
IGRLG0004	Gentian violet / Crystal violet	548-62-9
IGRLG0005	β -(1 \rightarrow 3)-D-Glucanase from <i>Helix pomatia</i>	9044-93-3
IGRLG0006	D-(+)-Galactose	59-23-4
IGRLG0007	(+)-Gibberellic acid / Gibberellic acid	77-06-5
IGRLG0008	Gentamicin sulfate	1405-41-0
IGRLG0010	Glyceryl trinitrate / Nitroglycerin	55-63-0
IGRLG0011	Griseofulvin	126-07-8
IGRLG0013	Glyphosate	1071-83-6
IGRLG0014	Gadoversetamide	131069-91-5
IGRLG0015	Gadolinium(III) oxide	12064-62-9
IGRLG0016	Gliclazide	21187-98-4
IGRLG0018	Glibenclamide	10238-21-8
IGRLG0019	Gadolinium(III) sulfate	155788-75-3
IGRLG0020	Gadopentetic acid / Gd-DTPA	80529-93-7

IGRLG0021	Glimepiride	93479-97-1
IGRLG0022	6-Gingerol	23513-14-6
IGRLG0023	Gossypol	303-45-7
IGRLG0024	glycinin	9007-93-6
IGRLG0025	Gatifloxacin	112811-59-3
IGRLG0028	GALACTOSE	59-23-4
IGRLG0029	Glutamine	56-85-9
IGRLG0030	18 β -Glycyrrhetic acid	471-53-4
IGRLG0031	D-Glucuronic acid	6556-12-3
IGRLG0032	Gemcitabine hydrochloride	122111-03-9
IGRLG0033	guanethidine	55-65-2
IGRLG0035	Guaifenesin / Glyceryl guaiacolate	93-14-1
IGRLG0036	Galantamine hydrobromide	1953-04-4
IGRLG0037	Glucosamine	3416-24-8
IGRLG0038	Gallic acid	149-91-7
IGRLG0039	Glutaraldehyde	111-30-8
IGRLG0040	Gatifloxacin sesquihydrate	180200-66-2
IGRLG0041	Glycine	56-40-6
IGRLG0042	Guaifenesin	93-14-1
IGRLG0043	Gramicidin	1405-97-6
IGRLH0001	Hydrocortisone / Cortisol	50-23-7
IGRLH0002	Holmium(III) oxide	12055-62-8
IGRLH0003	Hyaluronic acid sodium salt from bovine vitreous humor	9067-32-7
IGRLH0004	Hydrochlorothiazide	58-93-5

IGRLH0005	Heptachlor epoxide	1024-57-3
IGRLH0006	Heptafluorobutyric acid	375-22-4
IGRLH0007	Halobetasol	98651-66-2
IGRLH0008	δ -HCH / δ -1,2,3,4,5,6- Hexachlorocyclohexane	319-86-8
IGRLH0009	Heptafluorobutyric anhydride	336-59-4
IGRLH0010	Hexestrol	84-16-2
IGRLH0011	Heptachlor	76-44-8
IGRLH0012	Hydrocortisone acetate	50-03-3
IGRLH0013	Hydrocortisone 21-hemisuccinate sodium salt	125-04-2
IGRLH0014	Hexane	110-54-3
IGRLH0015	DL-Homocysteine	454-29-5
IGRLH0018	β -HCH / β -1,2,3,4,5,6- Hexachlorocyclohexane	319-85-7
IGRLH0019	Hydrocortisone hemisuccinate hydrate	83784-20-7
IGRLH0020	Hexachlorobenzene	118-74-1
IGRLH0021	Hydrocortisone hemisuccinate	2203-97-6
IGRLH0022	Hydroxyzine hydrochloride	2192-20-3
IGRLH0023	Hexaconazol	79983-71-4
IGRLH0024	Hesperidin	520-26-3
IGRLH0025	1-Hexacosanol	506-52-5
IGRLH0026	4-Hydroxy-2-mercapto-6-methylpyrimidine	56-04-2
IGRLH0027	alpha-HCH	319-84-6
IGRLH0028	Halobetasol propionate	66852-54-8
IGRLH0031	Hesperidin	520-26-3
IGRLH0032	(Hydroxypropyl)methyl cellulose	9004-65-3

IGRLH0033	Hydroxyprogesterone	68-96-2
IGRLH0034	Hydrolyzed gelatin	68410-45-7
IGRLH0035	Hydroxyprogesterone Caproate	630-56-8
IGRLH0036	Hemicellulase	9025-56-3
IGRLH0037	Hyoscine bromide/Scopolamine hydrobromide	114-49-8
IGRLH0038	Hydroxyurea	127-07-1
IGRLH0039	Dihexyl phthalate / Di-n-hexyl phthalate	84-75-3
IGRLH0040	Homatropine Methyl Bromide	80-49-9
IGRLH0041	Haloperidol	52-86-8
IGRLH0042	Hexachloroethane	67-72-1
IGRLH0044	Hydroquinone	123-31-9
IGRLH0045	Hyoscine butyl bromide / Buscopan	149-64-4
IGRLH0047	Fluorouracil Related Compound B / 2,4,5-Trihydroxypyrimidine, 5-Hydroxyuracil,	496-76-4
IGRLH0049	Hentriacontane	630-04-6
IGRLH0052	n-Heptane	142-82-5
IGRLH0053	Hexane / n-Hexane	110-54-3
IGRLI0001	Insulin human	11061-68-0
IGRLI0002	Ibuprofen	15687-27-1
IGRLI0003	Isoproturon	34123-59-6
IGRLI0004	Iprodione	36734-19-7
IGRLI0005	IPROVALICARB	140923-17-7
IGRLI0006	Imidacloprid	138261-41-3
IGRLI0007	Ipronidazole-OH	35175-14-5
IGRLI0008	Isobutyl 4-hydroxybenzoate	4247-02-3

IGRLI0009	Isosorbide dinitrate	87-33-2
IGRLI0010	(+)-Isomenthol	23283-97-8
IGRLI0012	Isoniazid	54-85-3
IGRLI0013	Ivermectin	70288-86-7
IGRLI0014	Inosine-5'-monophosphate disodium salt octahydrate	20813-76-7
IGRLI0017	Isomaltotriose, DP3	3371-50-4
IGRLI0018	Iohexol	66108-95-0
IGRLI0020	Itraconazole	84625-61-6
IGRLI0021	Isopentanoic acid	503-74-2
IGRLI0022	4-Isopropylantipyrine / Propyphenazone	479-92-5
IGRLI0023	Imipramine pamoate	10075-24-8
IGRLI0024	IRBESARTAN	138402-11-6
IGRLI0025	Iodoform	75-47-8
IGRLI0026	Irinotecan hydrochloride	100286-90-6
IGRLI0027	1-Isopropylpyrazole	18952-87-9
IGRLI0028	Isosorbide mononitrate	16051-77-7
IGRLI0029	Ifosfamide	3778-73-2
IGRLI0030	Isopropamide iodide	71-81-8
IGRLI0031	Isosorbide mononitrate	16051-77-7
IGRLI0032	Isomalt	64519-82-0
IGRLI0033	Indomethacin	53-86-1
IGRLI0034	Indinavir Sulfate	157810-81-6
IGRLI0035	Imipenem	64221-86-9
IGRLI0036	lloperidone	133454-47-4

IGRLI0037	Indolinone	15362-40-0
IGRLI0040	Diiodohydroxyquinoline	83-73-8
IGRLI0041	Isopropyl 4-hydroxybenzoate	4191-73-5
IGRLI0042	Imazalil	35554-44-0
IGRLI0043	Iprobenfos	26087-47-8
IGRLI0044	Isodrine / (\pm)-Pholedrine	370-14-9
IGRLI0045	Indoxacarb	173584-44-6
IGRLI0046	Isopentyl acetate / Isoamyl acetate	123-92-2
IGRLI0047	Indeno[1,2,3-cd]pyrene	193-39-5
IGRLI0048	Isotretinoin	4759-48-2
IGRLI0049	Indapamide	26807-65-8
IGRLI0050	Ipratropium bromide	22254-24-6
IGRLI0051	3-Indoleacetic acid	87-51-4
IGRLI0053	Iohexol Related Compound C / N,N'-Bis(2,3-dihydroxypropyl)-5-nitro-1,3-	76820-34-3
IGRLI0054	Isopropyl alcohol	67-63-0
IGRLJ0001	Josamycin	16846-24-5
IGRLK0001	Kresoxim-methyl	143390-89-0
IGRLK0002	Kanamycin sulfate from Streptomyces kanamyceticus / Kanamycin sulfate salt/	25389-94-0
IGRLK0003	KANAMYCIN ACID SULFATE / Kanamycin disulfate	64013-70-3
IGRLK0005	Ketoprofen	22071-15-4
IGRLK0007	Ketotifen fumarate / Ketotifen hydrogen fumarate	34580-14-8
IGRLK0008	Ketorolac Tromethamine	74103-07-4
IGRLK0010	Ketoconazole	65277-42-1
IGRLK0011	Ketamine hydrochloride	1867-66-9

IGRLK0012	1-Ketose	470-69-9
IGRLL0002	Linoleic acid	60-33-3
IGRLL0003	Lipase	9001-62-1
IGRLL0004	Lopinavir	192725-17-0
IGRLL0005	Levosulpiride/ (S)-(-)-Sulpiride	23672-07-3
IGRLL0006	Labetalol hydrochloride	32780-64-6
IGRLL0007	Leucovorin Calcium	1492-18-8
IGRLL0008	Lornoxicam	70374-39-9
IGRLL0009	Lactose monohydrate	64044-51-5
IGRLL0010	DL- α -Lipoic Acid	1077-28-7
IGRLL0011	Lamivudine carboxylic Impurity	-
IGRLL0013	Lead	7439-92-1
IGRLL0014	Lactoferrin (from bovine milk)	146897-68-9
IGRLL0015	Lindane	58-89-9
IGRLL0016	Lovastatin	75330-75-5
IGRLL0017	Lipoxidase from <i>Glycine max (soybean)</i>	9029-60-1
IGRLL0018	Lansoprazole	103577-45-3
IGRLL0020	Lithium lactate	867-55-0
IGRLL0021	Lactulose	4618-18-2
IGRLL0022	L- α -Lysolecithin	9008-30-4
IGRLL0023	Lisinopril dihydrate	83915-83-7
IGRLL0025	Lignoceric acid / Tetracosanoic acid	557-59-5
IGRLL0026	Lincomycin hydrochloride monohydrate	7179-49-9
IGRLL0027	Lincomycin hydrochloride	859-18-7

IGRLL0028	Lufenuron	103055-07-8
IGRLL0029	Levonorgestrel	797-63-7
IGRLL0030	Lipase from <i>Aspergillus oryzae</i>	9001-62-1
IGRLL0031	Lipase from <i>Aspergillus niger</i>	9001-62-1
IGRLL0032	L-Ornithine monohydrochloride	3184-13-2
IGRLL0033	Lignosulfonic acid	8062-15-5
IGRLL0034	Lentinan	37339-90-5
IGRLL0036	Lithium clavulanate	61177-44-4
IGRLL0037	Lamivudine	134678-17-4
IGRLL0038	Losartan potassium	124750-99-8
IGRLL0039	Levothyroxine sodium	55-03-8
IGRLL0040	(-)-Carnitine / L-Carnitine	541-15-1
IGRLL0041	L-Valine	72-18-4
IGRLL0042	LEVOFLOXACIN HEMIHYDRATE	138199-71-0
IGRLL0045	Loratadine	79794-75-5
IGRLL0046	Lichenan	1402-10-4
IGRLL0047	Lasalocid A sodium salt	25999-20-6
IGRLL0048	L-Ornithine L-aspartate salt	3230-94-2
IGRLL0050	Lacosamide	175481-36-4
IGRLL0051	Levetiracetam	102767-28-2
IGRLL0052	Lomefloxacin hydrochloride	98079-52-8
IGRLL0053	Levamisole	14769-73-4
IGRLL0054	L-Glutamic acid	56-86-0
IGRLL0055	Levobunolol hydrochloride	27912-14-7

IGRLL0056	Levocetirizine dihydrochloride	130018-87-0
IGRLL0058	L-Cysteine hydrochloride	7048-04-6
IGRLL0059	L-Lysine monohydrochloride	657-27-2
IGRLL0060	L-Arginine monohydrochloride	1119-34-2
IGRLL0061	L-Tyrosine	60-18-4
IGRLL0062	L-Threonine	72-19-5
IGRLL0063	L-Histidine	71-00-1
IGRLL0064	L-Aspartic acid	56-84-8
IGRLL0065	L-Leucine	61-90-5
IGRLL0066	L-Phenylalanine	63-91-2
IGRLL0067	L-Methionine	63-68-3
IGRLL0068	L-Proline	147-85-3
IGRLL0069	L- GLYCINE	87867-94-5
IGRLL0070	L-Serine	56-45-1
IGRLL0071	L-Isoleucine	73-32-5
IGRLL0072	L-Tryptophan	73-22-3
IGRLL0074	Lemon oil	8008-56-8
IGRLL0075	(-)-Menthol / Levomenthol	2216-51-5
IGRLL0076	Lauric acid	143-07-7
IGRLL0077	Lead Tetraacetate	546-67-8
IGRLL0078	Levodopa / DOPA	59-92-7
IGRLL0079	Lidocaine	137-58-6
IGRLL0080	Lorazepam	846-49-1
IGRLL0081	Lithium carbonate	554-13-2

IGRLL0082	Lycopene	502-65-8
IGRLL0083	Luliconazole	187164-19-8
IGRLL0084	Lactalbumins	9013-90-5
IGRLL0085	Levofloxacin	100986-85-4
IGRLL0086	Linezolid	165800-03-3
IGRLL0087	Lithocholic acid	434-13-9
IGRLL0088	Lisinopril	76547-98-3
IGRLL0090	Loperamide hydrochloride	34552-83-5
IGRLL0091	L-Alanine	56-41-7
IGRLL0092	Lumefantrine	82186-77-4
IGRLL0093	Lead standard solution	10099-74-8
IGRLL0094	DL-Aspartic acid	617-45-8
IGRLL0095	L-Cysteine	52-90-4
IGRLL0097	L-Histidine monohydrochloride monohydrate	5934-29-2
IGRLL0098	DL-2-Aminobutyric acid	2835-81-6
IGRLL0099	DL-Alanine	302-72-7
IGRLL0100	DL- β -Phenylalanine	614-19-7
IGRLL0101	DL-Serine	302-84-1
IGRLL0102	DL-Threonine	80-68-2
IGRLL0104	DL-DOPA	63-84-3
IGRLL0105	DL- METHIONINE	59-51-8
IGRLL0106	DL-Tryptophan	54-12-6
IGRLL0109	L-Hyoscyamine	101-31-5
IGRLL0110	L-Cysteine hydrochloride / L-Cysteine hydrochloride monohydrate	7048-04-6

IGRLL0111	L-Hydroxyproline	51-35-4
IGRLM0001	5-Methylfurfural	620-02-0
IGRLM0002	Moxidectin	113507-06-5
IGRLM0003	Metronidazole	443-48-1
IGRLM0004	Methanol	67-56-1
IGRLM0005	Maltoheptaose	34620-78-5
IGRLM0006	Myclobutanil	88671-89-0
IGRLM0007	Maltotriose	1109-28-0
IGRLM0008	Mepyramine maleate / Ppyrilamine maleate	59-33-6
IGRLM0009	1-Methyl-2-pyrrolidinone	872-50-4
IGRLM0010	Mannitol	69-65-8
IGRLM0011	1-Methylcyclopropene	3100-04-7
IGRLM0012	Maltohexaose	34620-77-4
IGRLM0013	(±)-Metoprolol (+)-tartrate salt	56392-17-7
IGRLM0014	Mercuric oxide	21908-53-2
IGRLM0015	Montelukast sodium	151767-02-1
IGRLM0016	Maltitol	585-88-6
IGRLM0017	Methomyl	16752-77-5
IGRLM0018	Methylparaben / Methyl 4-hydroxybenzoate	99-76-3
IGRLM0019	Mirtazapine	85650-52-8
IGRLM0020	Methyltestosterone	58-18-4
IGRLM0022	L-Menthone	14073-97-3
IGRLM0023	Medroxyprogesterone	520-85-4
IGRLM0024	MALATHION	121-75-5

IGRLM0025	Monocrotophos	6923-22-4
IGRLM0026	Metribuzin	21087-64-9
IGRLM0027	Mancozeb	8018-01-7
IGRLM0029	Methoxsalen	298-81-7
IGRLM0030	Mercuric chloride / Mercury(II) chloride	7487-94-7
IGRLM0031	Mesna	19767-45-4
IGRLM0033	2-Methylisoborneol 100 µg/mL in Methanol	2371-42-8
IGRLM0034	Maltopentaose	34620-76-3
IGRLM0035	D-(+)-Melezitose hydrate	207511-10-2
IGRLM0036	Maltotriose	1109-28-0
IGRLM0037	L-Menthol crystals	2216-51-5
IGRLM0038	Mometasone furoate	83919-23-7
IGRLM0039	Methylergometrine maleate / Methergine	57432-61-8
IGRLM0040	Mercaptopurine	6112-76-1
IGRLM0041	Misoprostol	59122-46-2
IGRLM0044	4,4'-Methylene-bis(2-chloroaniline)	101-14-4
IGRLM0045	Methyltestosterone	58-18-4
IGRLM0046	Metformin hydrochloride	1115-70-4
IGRLM0047	Methotrexate	59-05-2
IGRLM0048	Midazolam	59467-70-8
IGRLM0049	Mifepristone	84371-65-3
IGRLM0050	Merbromin / Mercurochrome	129-16-8
IGRLM0051	Metaxalone	1665-48-1
IGRLM0053	Mebendazole	31431-39-7

IGRLM0054	Myristic acid	544-63-8
IGRLM0055	Metformin	657-24-9
IGRLM0056	Menadione	58-27-5
IGRLM0058	Mycophenolic acid	24280-93-1
IGRLM0059	Moxifloxacin hydrochloride	186826-86-8
IGRLM0061	Miconazole nitrate	22832-87-7
IGRLM0062	Methylprednisolone acetate	53-36-1
IGRLM0065	Miconazole	22916-47-8
IGRLM0066	Methylcobalamin / Mecobalamin	13422-55-4
IGRLM0067	Methocarbamol	532-03-6
IGRLM0068	Meloxicam	71125-38-7
IGRLM0069	Methandienone / Methandrostenolone	72-63-9
IGRLM0070	Mefenamic acid	61-68-7
IGRLM0071	Methyldopa	555-30-6
IGRLM0075	2-Methyl-5-nitroimidazole	696-23-1
IGRLM0076	Metoprolol succinate	98418-47-4
IGRLM0077	Milnacipran hydrochloride	101152-94-7
IGRLM0078	Malaoxon	1634-78-2
IGRLM0079	Methabenzthiazuron	18691-97-9
IGRLM0080	Metiram	9006-42-2
IGRLM0081	Methomyl	16752-77-5
IGRLM0082	Metalaxyl-M	70630-17-0
IGRLM0083	Methyl linolenate	301-00-8
IGRLM0084	Methylmercury(II) chloride	115-09-3

IGRLM0085	2-Methyl-2-butene	513-35-9
IGRLM0086	Methamidophos	10265-92-6
IGRLM0087	2-Methoxy-5-methylaniline	120-71-8
IGRLM0089	Methyl caproate / METHYL CAPROATE	106-70-7
IGRLM0090	Methylprednisolone hydrogen succinate	2921-57-5
IGRLM0091	Minocycline hydrochloride	13614-98-7
IGRLM0092	(S)-(-)- α -Methylbenzyl Isocyanate	14649-03-7
IGRLM0093	Morantel tartrate hydrate	26155-31-7
IGRLM0094	N-METHYL-1,3-PROPANEDIAMINE / 3-(Methylamino)propylamine	6291-84-5
IGRLM0095	Metalaxyl	57837-19-1
IGRLM0096	Meropenem	96036-03-2
IGRLM0097	Methylprednisolone	83-43-2
IGRLM0099	Menadione sodium bisulfite / 2-Methyl-1,4-naphthoquinone sodium bisulfite	130-37-0
IGRLM0100	Mabuterol hydrochloride	54240-36-7
IGRLM0101	Molinate	2212-67-1
IGRLM0102	Meropenem trihydrate	119478-56-7
IGRLM0103	Mupirocin	12650-69-0
IGRLM0105	Methyl parathion	298-00-0
IGRLM0107	(4-Chloro-2-methylphenoxy)acetic acid / MCPA	94-74-6
IGRLM0108	6-Methyl-2-thiouracil	56-04-2
IGRLM0109	(\pm)-Mephesisin / Mephesisin	59-47-2
IGRLM0110	Mannitol / D-(-)-Mannitol	69-65-8
IGRLM0112	3-Methylbutanol	123-51-3
IGRLM0113	2-Mercaptobenzimidazole	583-39-1

IGRLM0114	1-Methylimidazole	616-47-7
IGRLM0115	Methyl salicylate	119-36-8
IGRLM0118	Metoclopramide hydrochloride	54143-57-6
IGRLM0119	Methacycline hydrochloride	3963-95-9
IGRLM0120	Meglumine / N-Methyl-D-glucamine	6284-40-8
IGRLM0121	2-Mercaptoethanesulfonic acid sodium salt	19767-45-4
IGRLM0122	Methylprednisolone hemisuccinate	2921-57-5
IGRLM0123	Methanol	67-56-1
IGRLM0124	Methyl isobutyl ketone	108-10-1
IGRLN0001	1-(4-NITROPHENYLAZO)-2-NAPHTHOL	6410-10-2''
IGRLN0002	Neostigmine bromide	114-80-7
IGRLN0003	Nimesulide	51803-78-2
IGRLN0004	Neostigmine methyl sulfate / Proserine	51-60-5
IGRLN0005	Novaluron	116714-46-6
IGRLN0006	Nystatin	1400-61-9
IGRLN0007	Neomycin sulfate	1405-10-3
IGRLN0008	N-Methylacetoacetamide / N-Methyl-3-oxobutanamide	20306-75-6
IGRLN0009	D(-)-Norgestrel	797-63-7
IGRLN0010	Niacin / Nicotinic Acid	59-67-6
IGRLN0011	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2
IGRLN0013	Nandrolone / 19-Nortestosterone	434-22-0
IGRLN0014	Furantoin / Nitrofurantoin	67-20-9
IGRLN0017	DL-Norvaline	760-78-1
IGRLN0018	Naringin	10236-47-2

IGRLN0019	Norfloxacin	70458-96-7
IGRLN0020	Naphthalene	91-20-3
IGRLN0021	Niacinamide / Nicotinamide	98-92-0
IGRLN0022	4-Nitrophenyl α -D-glucopyranoside	3767-28-0
IGRLN0024	(-)- NICOTINE / L-Nicotine (-)-(S)-Nicotine	54-11-5
IGRLN0025	Nifedipine	21829-25-4
IGRLN0026	β -Naphthylamine / 2-Naphthylamine	91-59-8
IGRLN0029	(\pm)-Nicotine	22083-74-5
IGRLN0030	Nimbin	5945-86-8
IGRLN0031	Nitrofurazone	59-87-0
IGRLN0034	Neomycin trisulfate salt hydrate	1405-10-3
IGRLN0035	N_α-Benzoyl-L-arginine ethyl ester hydrochloride	2645-08-1
IGRLN0037	Neospiramycin	102418-06-4
IGRLN0038	Niclosamide	50-65-7
IGRLN0039	Nitroxoline	4008-48-4
IGRLN0040	Nalidixic acid	389-08-2
IGRLN0042	Naphazoline hydrochloride	550-99-2
IGRLN0043	Nandrolone phenylpropionate	62-90-8
IGRLN0044	Noscapine	128-62-1
IGRLN0046	Norethisterone acetate	51-98-9
IGRLN0047	4-Nitrophenol	100-02-7
IGRLN0048	b-Nicotinamide adenine dinucleotide	53-84-9
IGRLN0049	O-2-Naphthyl chlorothioformate	10506-37-3
IGRLN0050	Nebivolol hydrochloride	152520-56-4

IGRLN0051	Nevirapine	129618-40-2
IGRLN0052	Nicorandil	65141-46-0
IGRLN0053	Nitrazepam	146-22-5
IGRLN0054	2,7-Naphthalenediol	582-17-2
IGRLN0055	N,N-Diethyl- <i>m</i> -toluamide / DEET	134-62-3
IGRLN0057	Norethindrone / Norethisterone	68-22-4
IGRLN0058	4-Nitrophenol / <i>p</i> -Nitrophenol	100-02-7
IGRLN0059	Nitrofurfural diacetate	92-55-7
IGRLN0060	5-Nitro- <i>o</i> -toluidine	99-55-8
IGRLN0061	Neomycin	1404-04-2
IGRLN0062	Norgestrel	6533-00-2
IGRLO0001	Oxytetracycline hydrochloride	2058-46-0
IGRLO0002	Olmesartan medoxomil	144689-63-4
IGRLO0003	Oxydemeton-methyl	301-12-2
IGRLO0004	Olanzapine	132539-06-1
IGRLO0006	Oxyclozanide	2277-92-1
IGRLO0007	Oxadiazon	19666-30-9
IGRLO0009	Oxadiargyl	39807-15-3
IGRLO0010	Oxyfluorfen	42874-03-3
IGRLO0011	Omethoate	1113-02-6
IGRLO0012	Oxamyl	23135-22-0
IGRLO0013	Ochratoxin A	303-47-9
IGRLO0014	4,4'-Oxydianiline	101-80-4
IGRLO0015	Ondansetron hydrochloride	99614-01-4

IGRLO0017	Orlistat	96829-58-2
IGRLO0018	Ofloxacin	82419-36-1
IGRLO0019	Oestradiol benzoate / Estradiol benzoate	50-50-0
IGRLO0020	Ornidazole	16773-42-5
IGRLO0021	Oleamide	301-02-0
IGRLO0022	Otilonium bromide	26095-59-0
IGRLO0023	Oxaliplatin	61825-94-3
IGRLO0024	Oxymetazoline hydrochloride	2315-02-8
IGRLO0025	Oxybenzone / 2-Hydroxy-4-methoxybenzophenone	131-57-7
IGRLO0026	Oxycarboxine	5259-88-1
IGRLO0027	Omeprazole sodium	95510-70-6
IGRLO0028	Oxyfedrine hydrochloride	16777-42-7
IGRLO0029	Oxacillin sodium	1173-88-2
IGRLO0030	Ornithine aspartate	3230-94-2
IGRLO0031	Oxcarbazepine	28721-07-5
IGRLO0032	Oxazepam	604-75-1
IGRLO0034	Omeprazole	73590-58-6
IGRLO0035	Oxytetracycline dihydrate	6153-64-6
IGRLO0037	Olive oil	8001-25-0
IGRLO0038	Oxolinic acid	14698-29-4
IGRLO0039	Ofloxacin	82419-36-1
IGRLP0001	Isopropanol / 2-Propanol / Isopropyl alcohol	67-63-0
IGRLP0002	Polyethylene terephthalate	25038-59-9
IGRLP0003	Prednisone	53-03-2

IGRLP0004	Propyl 4-hydroxybenzoate	94-13-3
IGRLP0005	Polymyxin B sulfate	1405-20-5
IGRLP0006	Pancuronium bromide	15500-66-0
IGRLP0008	Sodium picosulfate	10040-45-6
IGRLP0009	Penicillin G potassium	113-98-4
IGRLP0010	Paclitaxel	33069-62-4
IGRLP0011	Picoxystrobin	117428-22-5
IGRLP0012	Permethrin	52645-53-1
IGRLP0014	Piperazine	110-85-0
IGRLP0015	Pyridoxine hydrochloride	58-56-0
IGRLP0016	High Density Polyethylene	9002-88-4
IGRLP0017	Prednisolone	50-24-8
IGRLP0019	Penicillinase from Bacillus cereus	9073-60-3
IGRLP0020	Acetaminophen / Paracetamol	103-90-2
IGRLP0021	Pancreatin from porcine pancreas	8049-47-6
IGRLP0023	Piperazine hydrate	142-63-2
IGRLP0024	Pyrazinamide	98-96-4
IGRLP0025	Phenyl isothiocyanate	103-72-0
IGRLP0027	Picrylsulfonic acid solution	2508-19-2
IGRLP0028	Prednisolone acetate	52-21-1
IGRLP0029	Pantoprazole sodium sesquihydrate	164579-32-2
IGRLP0030	Progesterone	57-83-0
IGRLP0031	polybromobiphenyl / HEXABROMOBIPHENYL	36355-01-8
IGRLP0032	Phenol-Indo-2,6-Dichlorophenol Sodium Salt	620-45-1

IGRLP0033	Prednisolone sodium phosphate	125-02-0
IGRLP0035	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	109719-79-1
IGRLP0036	Propanil	709-98-8
IGRLP0037	Phthalic acid	88-99-3
IGRLP0038	Pheniramine maleate	132-20-7
IGRLP0039	Pyridoxal 5-phosphate / Pyridoxal 5'-phosphate hydrate	853645-22-4
IGRLP0040	Potassium gluconate	299-27-4
IGRLP0042	Pioglitazone	111025-46-8
IGRLP0043	Potassium clavulanate:cellulose (1:1)	
IGRLP0044	Procyclidine hydrochloride	1508-76-5
IGRLP0046	Pentazocine	359-83-1
IGRLP0047	Phenthoate	2597-03-7
IGRLP0049	Piperine	94-62-2
IGRLP0052	Propoxur	114-26-1
IGRLP0053	Potassium hydrogen phthalate	877-24-7
IGRLP0054	Profenofos	41198-08-7
IGRLP0055	Piperonyl butoxide	51-03-6
IGRLP0056	Perindopril erbumine	107133-36-8
IGRLP0057	Phosalone	2310-17-0
IGRLP0058	D-Panthenol	81-13-0
IGRLP0059	Phorate	298-02-2
IGRLP0061	Propyl gallate	121-79-9
IGRLP0062	Piperacillin	61477-96-1
IGRLP0064	Protease from <i>Bacillus licheniformis</i>	9014-01-1

IGRLP0065	Permethrin	52645-53-1
IGRLP0069	Pyrene-d ₁₀	1718-52-1
IGRLP0074	Pyridoxine	65-23-6
IGRLP0075	PROCHLORPERAZINE DIMALEATE	84-02-6
IGRLP0076	Pilocarpine nitrate	148-72-1
IGRLP0078	Phenazopyridine hydrochloride	136-40-3
IGRLP0080	Palmitic acid	57-10-3
IGRLP0081	Penicillin G	61-33-6
IGRLP0082	Perfluorotributylamine	311-89-7
IGRLP0083	DL- α -Phenylglycine / 2-Phenylglycine	2835-06-5
IGRLP0084	Pentazocine hydrochloride	64024-15-3
IGRLP0085	Benzathine benzylpenicillin / PENICILLIN G BENZATHINE	1538-09-6
IGRLP0086	Piroxicam beta-cyclodextrin	121696-62-6
IGRLP0087	Prochlorperazine Mesylate	5132-55-8
IGRLP0088	Pentazocine	359-83-1
IGRLP0089	Promethazine hydrochloride	58-33-3
IGRLP0090	Penicillin G procaine salt hydrate / Procaine penicilline G hydrate	6130-64-9
IGRLP0091	Prothionamide	14222-60-7
IGRLP0093	Picloram	1918-02-1
IGRLP0094	Propiconazole	60207-90-1
IGRLP0095	Propranolol hydrochloride	318-98-9
IGRLP0097	Propyl 4-hydroxybenzoate / Propyl paraben	94-13-3
IGRLP0098	Potassium clavulanate	61177-45-5
IGRLP0099	Phenformin hydrochloride	834-28-6

IGRLP0100	PROPOXYPHENE NAPSYLATE	17140-78-2
IGRLP0101	Pemetrexed disodium heptahydrate	357166-29-1
IGRLP0102	(-)-Penicillamine / Penicillamin	52-67-5
IGRLP0104	Phenazopyridine hydrochloride	136-40-3
IGRLP0105	Prochlorperazine maleate	84-02-6
IGRLP0107	Primaquine phosphate	63-45-6
IGRLP0108	Pyrilamine maleate	59-33-6
IGRLP0109	Praziquantel	55268-74-1
IGRLP0110	Polyethylene glycol 6000 / PEG	25322-68-3
IGRLP0111	Piroxicam	36322-90-4
IGRLP0112	Phthalylsulfacetamide	131-69-1
IGRLP0113	Phthalylsulfathiazole	85-73-4
IGRLP0114	Potassium Guaiacolsulfonate	16241-25-1
IGRLP0116	Pantoprazole sodium	138786-67-1
IGRLP0117	Piperazine citrate	144-29-6
IGRLP0118	Pipenzolate Methylbromide	13473-38-6
IGRLP0119	Pitofenone hydrochloride	1248-42-6
IGRLP0120	Pyrantel pamoate	22204-24-6
IGRLP0121	PARA NITRO BENZYL ALCHOL	619-73-8
IGRLP0122	Plumbagin from <i>Plumbago indica</i>	481-42-5
IGRLP0123	Pirimiphos-methyl	29232-93-7
IGRLP0126	Phorat-sulfoxide	2588-03-6
IGRLP0127	Prothiofos	34643-46-4
IGRLP0128	Pirimiphos-ethyl	23505-41-1

IGRLP0129	Phytomenadione / Phylloquinone / Vitamin K1	84-80-0
IGRLP0130	Paraquat dichloride hydrate	75365-73-0
IGRLP0131	Pirimicarb	23103-98-2
IGRLP0132	Phosmet	732-11-6
IGRLP0134	Parathion	56-38-2
IGRLP0135	PHOSPHAMIDON	13171-21-6
IGRLP0136	Paraoxon methyl	950-35-6
IGRLP0137	Piracetam	7491-74-9
IGRLP0138	Pyrazophos	13457-18-6
IGRLP0139	Pendimethalin	40487-42-1
IGRLP0141	Procymidone	32809-16-8
IGRLP0142	Pyrethrins / Pyrethrum	8003-34-7
IGRLP0144	Palmitoleic acid	373-49-9
IGRLP0145	Pretilachlor	51218-49-6
IGRLP0146	PYRACLOSTROBIN	175013-18-0
IGRLP0148	Paraoxon-ethyl	311-45-5
IGRLP0149	Prallethrin	23031-36-9
IGRLP0150	Prometryn	7287-19-6
IGRLP0152	Propachlor	1918-16-7
IGRLP0155	Peroxidase from horseradish	9003-99-0
IGRLP0156	1-(2-Pyridyl)piperazine	34803-66-2
IGRLP0157	6-Propyl-2-thiouracil	51-52-5
IGRLP0158	Potassium dichromate	7778-50-9
IGRLP0159	Phenylboronic acid	98-80-6

IGRLP0160	Pyridine-2-aldoxime methochloride	51-15-0
IGRLP0161	Potassium bromate	7758-01-2
IGRLP0162	Phenylbutazone	50-33-9
IGRLP0163	Pyrethrum extract	8003-34-7
IGRLP0165	Propylthiouracil	51-52-5
IGRLP0166	Perphenazine	58-39-9
IGRLP0167	PROFLAVINE HEMISULFATE	1811-28-5
IGRLP0168	Prenylamine lactate	69-43-2
IGRLP0169	Pseudoephedrine	90-82-4
IGRLP0171	Propranolol hydrochloride	318-98-9
IGRLP0172	Pindolol	13523-86-9
IGRLP0173	Paraquat / N,N- DIMETHYL -4,4-BIPYRIDINIUM DICHLORIDE	4685-14-7
IGRLP0174	Phosphamidon	13171-21-6
IGRLP0176	Pentadecanoic acid	1002-84-2
IGRLP0178	Poly(4-hydroxy-2,2,6,6-tetramethyl-1-piperidine ethanol- <i>alt</i> -1,4-butanedioic	65447-77-0
IGRLP0179	Phenytoin sodium	630-93-3
IGRLP0180	Pentaerythritol tetrakis(3,5-di-tert-butyl-4-hydroxyhydrocinnamate)	6683-19-8
IGRLP0181	Propanal / Propionaldehyde	123-38-6
IGRLP0183	Phenyl acetate	122-79-2
IGRLP0184	2-Phenylethanol	60-12-8
IGRLP0186	Progesterone caproate / Hydroxyprogesterone caproate	630-56-8
IGRLP0187	Pyrimethamine	58-14-0
IGRLP0188	Benzylpenicillin sodium	69-57-8
IGRLP0189	Propazine	139-40-2

IGRLP0190	Procaine penicillin G	54-35-3
IGRLP0191	Pefloxacin mesylate dihydrate	149676-40-4
IGRLP0192	Procaine hydrochloride	51-05-8
IGRLP0193	Platinum	7440-06-4
IGRLP0194	Propargite	2312-35-8
IGRLP0196	Potassium sodium tartrate	304-59-6
IGRLP0197	Poly(dimethylsilanediol) / Polydimethylsiloxane	31900-57-9
IGRLP0198	(-)-Phenylephrine hydrochloride / Phenylephrine hydrochloride	61-76-7
IGRLP0199	Potassium bromide	7758-02-3
IGRLP0200	Phenobarbital sodium salt	57-30-7
IGRLP0201	Phenobarbital / Phenobarbitone	50-06-6
IGRLP0202	Pyridostigmine bromide	101-26-8
IGRLP0070	PAH STANDARDS	
	Anthracene	120-12-7
	Acenaphthene	83-32-9
	Acenaphthylene	208-96-8
	Benz[a]anthracene	56-55-3
	Benzo[a]pyrene	50-32-8
	Benzo[b]fluoranthene	205-99-2
	Benzo[ghi]perylene	191-24-2
	Benzo[k]fluoranthene	207-08-9
	Fluoranthene	206-44-0
	Fluorene	86-73-7
	Indeno[1,2,3-cd]pyrene	193-39-5

	Naphthalene	91-20-3
	Phenanthrene	85-01-8
	Pyrene	129-00-0
IGRLQ0001	Quinalphos	13593-03-8
IGRLQ0002	Quinchlorac	84087-01-4
IGRLQ0003	Quintozene	82-68-8
IGRLQ0004	Quinidine	56-54-2
IGRLQ0005	Quinine monohydrochloride / Quinine hydrochloride	130-89-2
IGRLQ0006	Quizalofop-ethyl	76578-14-8
IGRLQ0007	Quiniodochlor / Iodochlorhydroxyquinol / Clioquinol	130-26-7
IGRLQ0008	Quizalofop-P-ethyl	100646-51-3
IGRLR0001	Rafoxanide	22662-39-1
IGRLR0002	Rabeprazole sodium	117976-90-6
IGRLR0003	Retinol	68-26-8
IGRLR0004	Retinyl acetate / Retinol, acetate	127-47-9
IGRLR0005	Ritonavir	155213-67-5
IGRLR0006	Riboflavin sodium phosphate	130-40-5
IGRLR0007	Rosuvastatin	287714-41-4
IGRLR0009	D-(+)-Raffinose pentahydrate	17629-30-0
IGRLR0010	(-)-Reserpine / Reserpine	50-55-5
IGRLR0011	Retinyl propionate	7069-42-3
IGRLR0012	Rifampicin quinone	13983-13-6
IGRLR0013	Rifampicin	13292-46-1
IGRLR0014	Rosuvastatin calcium	147098-20-2

IGRLR0015	Roxithromycin	80214-83-1
IGRLR0016	Ronidazole	7681-76-7
IGRLR0017	Ranitidine hydrochloride	66357-59-3
IGRLR0018	Rabeprazole	117976-89-3
IGRLR0019	Ramipril	87333-19-5
IGRLR0021	Rebamipide	90098-04-7
IGRLR0022	Risedronate	105462-24-6
IGRLR0023	Ranolazine	95635-55-5
IGRLR0024	Risperidone	106266-06-2
IGRLR0025	Rifaximin	80621-81-4
IGRLR0026	Rofecoxib	162011-90-7
IGRLR0027	Rhodium	7440-16-6
IGRLR0028	Riboflavin	83-88-5
IGRLR0029	Risedronate sodium	115436-72-1
IGRLR0032	Ranitidine Related Compound A / 2-{{5- [(Dimethylamino)methyl]-2-	91224-69-0
IGRLR0033	Ranitidine Related Compound C / Ranitidine S-oxide, N-{2-{{5-	73851-70-4
IGRLR0034	Riboflavin 5'-monophosphate sodium salt	130-40-5
IGRLR0035	Ribavirin	36791-04-5
IGRLS0001	Silver Diethyldithiocarbamate extrapure	1470-61-7
IGRLS0002	Sulfamethoxypyridazine	80-35-3
IGRLS0003	Spectinomycin dihydrochloride pentahydrate	22189-32-8
IGRLS0004	Sulfanilamide	63-74-1
IGRLS0005	Sulfadoxine	2447-57-6
IGRLS0006	Spinosad / Mixture of Spinosyn A and Spinosyn D	168316-95-8

IGRLS0007	Sanmarton / Fenvalerate	51630-58-1
IGRLS0008	Sulfotep	3689-24-5
IGRLS0009	Sodium arsenite	7784-46-5
IGRLS0010	Sulfamethoxazole	723-46-6
IGRLS0013	Sulfadimidine / Sulfamethazine	57-68-1
IGRLS0014	Sulfathiazole	72-14-0
IGRLS0015	Sulfadimethoxine	122-11-2
IGRLS0017	Spiramycin from <i>Streptomyces</i> sp.	8025-81-8
IGRLS0018	Simazine	122-34-9
IGRLS0019	SEMICARBAZIDE HYDROCHLORIDE / Aminourea hydrochloride	563-41-7
IGRLS0020	Sulfamethizole	144-82-1
IGRLS0021	(±)-Sulpiride / Sulpiride	15676-16-1
IGRLS0022	Sulfamerazine	127-79-7
IGRLS0023	Salbutamol	18559-94-9
IGRLS0024	Sucralfate	54182-58-0
IGRLS0027	Sulfadiazine	68-35-9
IGRLS0028	Salicylic acid	69-72-7
IGRLS0029	Salicyldazine	959-36-4
IGRLS0030	Senoside A	81-27-6
IGRLS0032	Sorbitol	50-70-4
IGRLS0034	Serratiopeptidase	37312-62-2
IGRLS0035	Spectinomycin hydrochloride / Spectinomycin dihydrochloride	22189-32-8
IGRLS0036	Secnidazole	3366-95-8
IGRLS0037	Sulfadoxine	2447-57-6

IGRLS0038	Sertraline hydrochloride	79559-97-0
IGRLS0039	Silver sulfadiazine	22199-08-2
IGRLS0040	Silver nitrate	7761-88-8
IGRLS0041	Sterigmatocystin	10048-13-2
IGRLS0042	SUCCINYLBCHOLINE CHLORIDE	71-27-2
IGRLS0043	Sodium ascorbate	134-03-2
IGRLS0044	Seratrodist	112665-43-7
IGRLS0045	Sennoside B	128-57-4
IGRLS0046	Sodium Amino Salicylate	6018-19-5
IGRLS0047	Sodium azide	26628-22-8
IGRLS0048	Sodium cromoglicate	15826-37-6
IGRLS0049	Sulfamethazine	57-68-1
IGRLS0050	Stearic acid	57-11-4
IGRLS0052	Streptomycin sulfate	3810-74-0
IGRLS0053	Simethicone	8050-81-5
IGRLS0054	Stachyose tetrahydrate	10094-58-3
IGRLS0055	Sulbactam sodium	69388-84-7
IGRLS0056	Sultamicillin	76497-13-7
IGRLS0058	Stanozolol	10418-03-8
IGRLS0060	β -Sitosterol	83-46-5
IGRLS0062	Diclofenac sodium / Sodium diclofenac	15307-79-6
IGRLS0068	Sesamin	607-80-7
IGRLS0070	Sulfosulfuron	141776-32-1
IGRLS0072	Solanesol from tobacco	13190-97-1

IGRLS0073	Salbutamol sulfate	51022-70-9
IGRLS0074	α -Solanine	20562-02-1
IGRLS0077	Stigmasterol	83-48-7
IGRLS0078	Silicon dioxide / Silica	7631-86-9
IGRLS0079	Sulfasalazine	599-79-1
IGRLS0080	Simvastatin	79902-63-9
IGRLS0081	Sodium dodecyl sulfate / Sodium lauryl sulfate	151-21-3
IGRLS0082	Stearyl alcohol	112-92-5
IGRLS0083	Sodium valproate	1069-66-5
IGRLS0084	Sorafenib tosylate / Nexavar	475207-59-1
IGRLS0085	Sulfapyridine	144-83-2
IGRLS0086	Sulfacetamide	144-80-9
IGRLS0087	Silver	7440-22-4
IGRLS0088	Stavudine	3056-17-5
IGRLS0089	Sultamicillin tosylate	83105-70-8
IGRLS0090	Sodium alendronate	129318-43-0
IGRLS0091	Sulfametopyrazine / Sulfalene	152-47-6
IGRLS0092	Sparfloxacin	110871-86-8
IGRLS0093	(-)-Scopolamine N-butyl bromide	149-64-4
IGRLS0094	Sulfabenzamide	127-71-9
IGRLS0095	Selenium disulfide / Selenium sulfide	7488-56-4
IGRLS0097	(-)-Santonin	481-06-1
IGRLS0098	Sodium borohydride	16940-66-2
IGRLS0099	Sulfolane	126-33-0

IGRLS0100	Sulfapyridine	144-83-2
IGRLS0102	Strychnine Sulfate Pentahydrate	60491-10-3
IGRLS0103	Salicylamide	65-45-2
IGRLS0104	Sulfaquinoxaline	59-40-5
IGRLS0105	Sodium flurbiprofen	56767-76-1
IGRLS0106	Sorbic acid	110-44-1
IGRLS0107	Saccharin	81-07-2
IGRLS0108	Sultamicillin	76497-13-7
IGRLS0109	Sertraline	79617-96-2
IGRLS0110	Sodium fluoride	7681-49-4
IGRLS0111	Stilbestrol dipropionate / Diethylstilbestrol dipropionate	130-80-3
IGRLS0112	Spectinomycin	1695-77-8
IGRLS0113	Sintamil / Nitroxazepine	16398-39-3
IGRLS0114	Sodium citrate	994-36-5
IGRLS0115	Sodium 4-aminosalicylate dihydrate	6018-19-5
IGRLS0117	Sofosbuvir	1190307-88-0
IGRLS0119	Sulbactam sodium	69388-84-7
IGRLS0120	Sucrose octasulfate potassium salt / Potassium Sucrose Octasulfate	73264-44-5
IGRLS0121	Sarcosine	107-97-1
IGRLS0123	Sodium dodecyl sulfate	151-21-3
IGRLS0127	Sulfaguanidine	57-67-0
IGRLS0128	Strychnine hydrochloride	1421-86-9
IGRLT0001	Thiamphenicol	15318-45-3
IGRLT0002	Trypsin Inhibitor from Glycine max (soybean)	9035-81-8

IGRLT0003	o-Toluidine	95-53-4
IGRLT0004	Thiamethoxam	153719-23-4
IGRLT0005	Tolperisone hydrochloride	3644-61-9
IGRLT0006	Tramadol hydrochloride	36282-47-0
IGRLT0011	Tigecycline	220620-09-7
IGRLT0013	Terlipressin acetate salt	914453-96-6
IGRLT0015	2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin solution	1746-01-6
IGRLT0016	Tretinoin / Retinoic acid	302-79-4
IGRLT0017	Thiram / Tetramethylthiuram disulfide	137-26-8
IGRLT0018	Trichlorfon / Chlorofos	52-68-6
IGRLT0019	Telmisartan	144701-48-4
IGRLT0020	Tylosin tartrate	74610-55-2
IGRLT0021	Teflubenzuron	83121-18-0
IGRLT0022	n-Triacontanol / 1-Triacontanol	593-50-0
IGRLT0024	Tazobactam sodium	89785-84-2
IGRLT0025	Thiamine pyrophosphate	154-87-0
IGRLT0026	Tridecanoic acid	638-53-9
IGRLT0029	Thiometon	640-15-3
IGRLT0031	2,4,6-Trichlorophenol	88-06-2
IGRLT0032	Tricyclazole	41814-78-2
IGRLT0033	2,4,5-T / Trichlorophenoxyacetic acid	93-76-5
IGRLT0034	Tiamulin	55297-95-5
IGRLT0036	Thiophanate-methyl	23564-05-8
IGRLT0037	Triallat	2303-17-5

IGRLT0038	Triazophos	24017-47-8
IGRLT0039	Trimethoprim	738-70-5
IGRLT0040	3,4,5-Trichlorophenol	609-19-8
IGRLT0041	2,4,5-TP methyl ester	4841-20-7
IGRLT0042	Trifluralin	1582-09-8
IGRLT0043	2,4,5-Trichlorophenol	95-95-4
IGRLT0044	1,2,4-Trimethylbenzene	95-63-6
IGRLT0045	Tiamulin fumarate	55297-96-6
IGRLT0046	Terbuthylazine	5915-41-3
IGRLT0047	Triazophos	24017-47-8
IGRLT0048	Tobramycin	32986-56-4
IGRLT0049	Taleranol / β -Zearalanol	42422-68-4
IGRLT0050	Triclosan	3380-34-5
IGRLT0051	Terbutryn	886-50-0
IGRLT0052	Tilmicosin	108050-54-0
IGRLT0053	Triadimenol	55219-65-3
IGRLT0054	Trifloxystrobin	141517-21-7
IGRLT0055	Temephos	3383-96-8
IGRLT0057	(-)-Tetracycline hydrochloride / Tetracycline hydrochloride	64-75-5
IGRLT0058	Telodrin / Isobenzan	297-78-9
IGRLT0059	Tebufenpyrad	119168-77-3
IGRLT0061	Trenbolone	10161-33-8
IGRLT0062	2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin solution	1746-01-6
IGRLT0063	Tranexamic acid	1197-18-8

IGRLT0064	2,2':6',2''-Terpyridine	1148-79-4
IGRLT0066	Tenofovir disoproxil fumarate	202138-50-9
IGRLT0067	Thiabendazole	148-79-8
IGRLT0068	Tridemorph	81412-43-3
IGRLT0069	Thiobencarb	28249-77-6
IGRLT0070	Thiacloprid	111988-49-9
IGRLT0071	Thiodicarb	59669-26-0
IGRLT0072	Thiamine hydrochloride	67-03-8
IGRLT0073	Thiamine nitrate	532-43-4
IGRLT0074	Terbufos	13071-79-9
IGRLT0076	Theophylline	58-55-9
IGRLT0077	Tris base	77-86-1
IGRLT0081	Testosterone	58-22-0
IGRLT0082	Thiopental sodium / Pentothal	71-73-8
IGRLT0083	Tetrabutylammonium perchlorate	1923-70-2
IGRLT0084	(±)-Trihexyphenidyl hydrochloride	52-49-3
IGRLT0085	Thalidomide	50-35-1
IGRLT0086	Tolbutamide	64-77-7
IGRLT0087	(±)-Tetramisole / Tetramisole	5036-02-2
IGRLT0088	Terbutaline sulfate	23031-32-5
IGRLT0089	Tinidazole	19387-91-8
IGRLT0090	Tolnaftate	2398-96-1
IGRLT0091	Titanium dioxide/ Titania	13463-67-7
IGRLT0092	Triamcinolone acetonide	76-25-5

IGRLT0093	(±)-Tetrabenazine / Tetrabenazine	58-46-8
IGRLT0094	Tamsulosin hydrochloride	106463-17-6
IGRLT0095	3',3'',5',5''-Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6
IGRLT0097	α-Terpineol	98-55-5
IGRLT0098	Thymidine	50-89-5
IGRLT0099	Terbinafine hydrochloride	78628-80-5
IGRLT0100	Tetradecylammonium bromide	14937-42-9
IGRLT0101	[2- TRIPHENYLMETHANE - TETRAZOL]-[1,1-BIPHENYL]-4-YL)METHYL] -1,3-	
IGRLT0102	(+)-α-Tocopherol acetate / Vitamin E acetate	58-95-7
IGRLT0103	Thymine	65-71-4
IGRLT0104	(-)-Tetracycline / Tetracycline	60-54-8
IGRLT0105	3,3',5,5'-Tetramethylbenzidine	54827-17-7
IGRLT0107	Tolterodine tartrate	124937-52-6
IGRLT0108	Terazosin	63590-64-7
IGRLT0109	Thyroxine sodium / Levothyroxine sodium	55-03-8
IGRLT0110	Topiramate	97240-79-4
IGRLT0111	Tamoxifen citrate	54965-24-1
IGRLT0112	Tobramycin sulfate	49842-07-1
IGRLT0113	Testosterone phenylpropionate	1255-49-8
IGRLT0116	Tetradecanophenone / 1-Phenyl-1-tetradecanone	4497-05-6
IGRLT0117	TIN 1000 PPM	7440-31-5
IGRLT0118	THALLIUM STANDARD SOLUTION	7440-28-0
IGRLT0119	Tetramethylammonium hydroxide solution	75-59-2
IGRLT0120	1,2,4-Trichlorobenzene	120-82-1

IGRLT0121	1,1,2-Trichloroethane	79-00-5
IGRLT0122	Terpinolene	586-62-9
IGRLT0123	Terfenadine	50679-08-8
IGRLT0124	Trisodium citrate	68-04-2
IGRLT0125	Terpin hydrate	2451-01-6
IGRLT0126	Trihexyphenidyl	144-11-6
IGRLT0127	DL-Tetramisole HCl	5086-74-8
IGRLT0129	Torasemide	56211-40-6
IGRLT0130	Tianeptine sodium	30123-17-2
IGRLT0131	Tadalafil	171596-29-5
IGRLT0132	Tazobactam acid	89786-04-9
IGRLT0134	Toluene	108-88-3
IGRLT0135	Tetrahydrofuran	109-99-9
IGRLU0001	Ursodeoxycholic acid	128-13-2
IGRLU0003	Undecanoic acid	112-37-8
IGRLU0004	Uridine	58-96-8
IGRLV0001	Voglibose	83480-29-9
IGRLV0002	(+)-Vitamin D ₂ / Ergocalciferol	50-14-6
IGRLV0003	Vitamin D ₃ / Cholecalciferol	67-97-0
IGRLV0004	Vitamin A palmitate / RETINYL PALMITATE	79-81-2
IGRLV0005	Riboflavin / Vitamin B2	83-88-5
IGRLV0006	Vancomycin hydrochloride	1404-93-9
IGRLV0007	Vitamin A acetate / Retinol, acetate	127-47-9
IGRLV0008	Vinorelbine tartrate	125317-39-7

IGRLV0009	L-Ascorbic acid / Vitamin C	50-81-7
IGRLV0010	Valdecoxib	181695-72-7
IGRLV0011	Valganciclovir	175865-60-8
IGRLV0012	Vasopressin	11000-17-2
IGRLV0013	Vitamin B ₁₂	68-19-9
IGRLV0014	Vinblastine sulfate	143-67-9
IGRLV0015	Valacyclovir	124832-26-4
IGRLV0016	Vincristine sulfate	2068-78-2
IGRLV0017	Vildagliptin	274901-16-5
IGRLV0018	Valsartan	137862-53-4
IGRLV0020	Vitamin P	1340-08-5
IGRLV0021	Vitamin B ₁	59-43-8
IGRLV0022	Vinclozolin	50471-44-8
IGRLV0023	Vitamin E	1406-18-4
IGRLV0024	Vecuronium bromide	50700-72-6
IGRLV0026	VANADIUM 5000PPM	7440-62-2
IGRLV0027	Vanillin	121-33-5
IGRLX0001	Xylitol	87-99-0
IGRLX0002	D-(+)-Xylose	58-86-6
IGRLZ0001	Zidovudine	30516-87-1
IGRLZ0002	Zinc pyrithione	13463-41-7
IGRLZ0004	Zearalenone	17924-92-4
IGRLZ0005	Zopiclone	43200-80-2
IGRLZ0006	Zolmitriptan	139264-17-8

IGRLZ0007	Zonisamide	68291-97-4
IGRLZ0008	β -Zearalanol	42422-68-4
IGRLZ0009	Zineb	12122-67-7
IGRLZ0010	trans- Zeatin hydrochloride	6025-81-6
IGRLZ0011	α -Zearalanol	26538-44-3
IGRLZ0012	Zearalenone solution	17924-92-4

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