BD BBL™ Sensi-Disc™ Antimicrobial Susceptibility Test Discs

A List of Antimicrobial Agents[1-2] Generic Names - Trade Names

This list has been prepared as an aid to those laboratory workers who find it difficult to associate the generic and trade names of the ever-increasing number of antibiotics and other antimicrobial agents which have been developed.

Items which appear in bold type in columns headed "BBL" Discs Catalog Number" and "Code" are designed for use in the Standardized Susceptibility Disc-Plate Method (Bauer-Kirby). Generic names are shown in italicized type; trade names are given in conventional print. Names in the first column are arranged alphabetically with synonyms for identical compounds in the next adjacent column, followed by the name of the manufacturer of that antibiotic or antimicrobial substance.

The BBL™ Catalog Number and Sensi-Disc™ Code for *in vitro* bacterial susceptibility testing are given. It should be recognized that in the development of antimicrobial agents and antimicrobial therapy, newer compounds, salts and radicals have evolved from the earlier substances; some of these achieve greater potency and maintain higher or longer lasting blood levels than the original materials from which they were synthesized; however, the bacterial spectrum is not essentially different. For this reason, it should be understood that this chart is for laboratory use only and is not intended and should not be used as a guide to therapy.

Information about therapeutic use may be obtained from the manufacturers of the various compounds. Catalog numbers refer to Sensi-Disc agents in packages of single cartridges and cartons of 10 cartridges for use in Sensi-Disc disc dispensers.

BD BBL™ Sensi Disc™ Tamper

Agent Generic Name or Trade Name	Synonym Generic Name or Trade Name	Manufacturer	Class/Subclass or Microbial Derivation	BBL™ Discs Catalog Number Package/Carton	Code
A					
Aeropaprin	*Polymyxin B*	GlaxoSmithKline	Cyclic decapeptide	**230926 / 231324**	**PB-300**
Albamycin	*Novobiocin*	Pfizer	Glycosylated dihydroxyaromatic	**230890 / 231315**	**NB-30**
Albactilin	Composition Penicillin G/ Streptomycin	Pfizer	See components	†	P10/NB
Amikacine	*Amphotericin B*	Astellas	Polyene	†	
Amdinocillin	CoActs™	Roche	β-lactam	**– / 231639**	**AMD-10**
Amikacin	*Amikin*™	Bristol-Myers Squibb	Aminoglycoside	**231596 / 231597**	**AN-30**
Amikin	*Amikacin*	Bristol-Myers Squibb	Aminoglycoside	**231596 / 231597**	**AN-30**
Aminosalicylic Acid	PASER	Jacobus	Chemical	– / 231573 / – – / 231574 / –	PAS-10 PAS-50
Amoxicillin	*Amoxil*™ *Larotid*™ *Trimox*™	GlaxoSmithKline Pfizer Bristol-Myers Squibb	Penicillin Aminopenicillin	†	AMX
Amoxicillin/ Clavulanic Acid	*Augmentin*™	GlaxoSmithKline	β-lactam/ β-lactamase inhibitor combination	**231628 / 231629**	**Amc-30**
Amoxil™	*Amoxicillin*	GlaxoSmithKline	Penicillin Aminopenicillin	†	AMX
Amphomycin		Bristol-Myers Squibb	Lipopeptide	†	
Ampicillin B	*Rampicin*™ *Ampibiotic*™	Bristol-Myers Squibb Pfizer	Polyene	†	
Ampicillin	*Ampicin*™ *Omnipen*™ *Penbaqui*™ *Penkaps*™ *Principen*™	Bristol-Myers Squibb Wyeth Bristol-Myers Squibb Bristol-Myers Squibb Bristol-Myers Squibb	Penicillin Aminopenicillin	– / 231302 **230705 / 231264**	AMP-2 **AM-10**
Ampicillin/ Cloxacillin	*Amplox*™ *Cloxacillin*	GlaxoSmithKline	See components	†	
Ampicillin/ Sulbactam	*Unasyn*™	Pfizer	β-lactam/ β-lactamase inhibitor combination	**231659 / 231660**	**SAM-20**
Ampicin™	*Ampicillin*	Bristol-Myers Squibb	Penicillin Aminopenicillin	**230705 / 231264**	**AM-10**
Ampicillin/ Oxacillin	Composition Ampicillin/ Cloxacillin	GlaxoSmithKline	See components	†	
***Ampicillin* + O**	Composition Ampicillin/ Cloxacillin	GlaxoSmithKline	See components	†	
Ancobon™	5 - Flucytosine (5 - Fluorocytosine)	Valeant	Chemical	†	5FL-10
Anisdafungin	*Eraxis*™	Pfizer	Echinocandin	†	AND-2
Anspor™	*Cephradine*	GlaxoSmithKline	Cephem/ Cephalosporin I	†	CH-30
Arbekacin	**Habekacin*™	Meiji Seika	Aminoglycoside	†	ABB-30
Augmentin™	Composition *Amoxicillin/ Clavulanic Acid*	GlaxoSmithKline	β-lactam/ β-lactamase inhibitor combination	**231628 / 231629**	**Amc-30**
Aureomycin™	*Chlortetracycline*	Wyeth	Tetracycline	†	A-30
Avelox™	*Moxifloxacin*	Bayer	Fluoroquinolone	**231757 / 231758**	**MXF-5**
Azactam™	*Aztreonam*	Bristol-Myers Squibb	Monobactam	**231640 / 231641**	**ATM-30**
Azithromycin	*Zithromax*™	Pfizer	Macrolide	**231681 / 231682**	**AZM-15**
Azlin™	*Azlocillin*	Miles	Penicillin Ureidopenicillin	**– / 231625**	**AZ-75**
Azlocillin	*Azlin*™	Miles	Penicillin Ureidopenicillin	**– / 231625**	**AZ-75**
Aztreonam	*Azactam*™ *Primbactam*™	Bristol-Myers Squibb Menarini	Monobactam	**231640 / 231641**	**ATM-30**
B					
Bacampicillin	*Spectrobid*™	Pfizer	Penicillin/ Aminopenicillin	Use *Ampicillin* **230705 / 231264**	**AM-10**
Bacitracin	*Bacitracin*	Pfizer	Polypeptide	– / 231302 **230721 / 231268**	B-2 **B-10**
Bactrim™	Composition Sulfamethoxazole/ Trimethoprim	Mutual	Folate pathway inhibitor	**231536 / 231539**	**SXT**
Bactroban™	*Mupirocin*	GlaxoSmithKline	Broad-spectrum antibiotic	†	MUP-5
Bexper™ **VK**	*Penicillin V*	GlaxoSmithKline	See *Penicillin G*	**230918 / 231321**	**P-10**
Bexper™ **VK**	*Penicillin V*	Bristol-Myers Squibb	See *Penicillin G*	**230918 / 231321**	**P-10**
Biaxin	*Clarithromycin*	Abbott	Macrolide	**231677 / 231678**	**CLR-15**
Bicillin™	*Penicillin G*	King	Penicillin/Penicillin G	**230919 / 231321**	**P-10**
Biocef™	*Cephalexin*	International Ethical Labs	Cephem/ Cephalosporin I	†	CN-30
C					
Candidin™	*Caspofungin*	Merck	Echinocandin	†	CAS-5
Candistatin	*Varidal*™	Sanofi-Aventis	Streptomyces griseus	†	
Capastat™	*Capreomycin*	Lilly	Polypeptide	†	
Capreomycin	*Capastat*™	Lilly	Polypeptide	†	
Carbenicillin	*Geocillin*™ **Geopen*™ **Pyopen*™	Pfizer Roerig GlaxoSmithKline	Penicillin/ Carboxypenicillin	**231235 / 231555**	**CB-100**
Caspofungin	*Cancidas*™	Merck	Lipopeptide	†	CAS-5
Cedor™	*Cefactor*	Lilly	Cephem/ Cephalosporin II	**231653 / 231653**	**CEC-30**
Cefazedon	*Refloporin*™	Merck	Cephem/ Cephalosporin I	†	RS-30
Cedax™	*Cefdinibren*	Schering	Cephem/ Cephalosporin III	**231701 / 231702**	**CTB-30**
Cefacetrile	*Celospor*™	Ciba	Cephalosporin I	†	CT-30
Cefactor	*Cedor*™	Lilly	Cephem/ Cephalosporin II	**231653 / 231653**	**CEC-30**
Cefadroxil	*Duricef*™	Bristol-Myers Squibb	Cephem/ Cephalosporin I	†	CFR-30
Cefadyl™	*Cephapirin*	Bristol-Myers Squibb	Cephem/ Cephalosporin I	†	CF-30
Cefamandole	*Mandol*™	Lilly	Cephem/ Cephalosporin II	**231594 / 231595**	**MA-30**
Cefazolin	*Kefzol*™ *Ancef*™	Lilly Bristol-Myers Squibb	Cephem/ Cephalosporin I	**231620 / 231621**	**CZ-30**
Cefbind™	*Cefixime*	Sankyo	Cephem/ Cephalosporin III	**231677 / 231678**	**CLR-15**
Cefdinibren	*Cedax*™	Schering	Cephem/ Cephalosporin III	**231701 / 231702**	**CTB-30**
Cefdinir™	*Cefiderocol*	Shionogi	Cephem/ Cephalosporin III	**231655 / 231656**	**CFT-30**
Cefepime	*Maxipime*™	Bristol-Myers Squibb	Cephem/ Cephalosporin IV	**231695 / 231696**	**FEP-30**
Cefixime	*Suprax*™	Lupin	Cephem/ Cephalosporin III	**231663 / 231664**	**CFM-5**
Cefizox™	*Ceftizoxime*	Fujisawa	Cephem/ Cephalosporin III	**– / 231623**	**ZOX-30**
Cefmetazole	*Zefazone*™	Pfizer	Cephem/ Cephamycin (Cephalosporin II)	**– / 231666**	**CMZ-30**
Cefminox	*Meiactin*™	Meiji Seika	Cephalosporin	†	CMX-30
Cefobid™	*Cefoperazone*	Pfizer	Cephem/ Cephalosporin III	**231612 / 231613**	**CPP-75**
Cefodizime	*Modivid*™ *Timosid*™	Hoechst Marion Roussel	Cephalosporin	†	CDZ-30
Cefoxitid	*Mefoxin*™	GlaxoSmithKline	Cephem/ Cephalosporin II	**– / 231643**	**CID-30**
Cefoperazone	*Cefobid*™	Pfizer	Cephem/ Cephalosporin III	**231612 / 231613**	**CPP-75**
Cefotan™	*Cefotiam*	AstraZeneca	Cephem/ Cephalosporin (Cephalosporin III)	**231655 / 231656**	**CTT-30**
Cefotaxime	*Claforan*™	Sanofi-Aventis	Cephem/ Cephalosporin III	**231606 / 231607**	**CTX-30**
Cefotaxime/ Clavulanic Acid		See components	Cephem (Cephalosporin III)/ β-lactamase inhibitor	**231751 / 231752**	**CTX/CLA**
Cefotetan	*Cefotan*™	AstraZeneca	Cephem/ Cephalosporin (Cephalosporin II)	**231655 / 231656**	**CTT-30**
Cefotiam	*Nifekalin*™	Meiji Seika	Cephem/ Cephalosporin (Cephalosporin II)	**231590 / 231591**	**FOX-30**
Cefpiramide	*Sepazon*™	Sumitomo	Cephalosporin	†	K-75
Cefpirome	*Cefrom*™	Sanofi-Aventis	Cephem/ Cephalosporin IV	†	CPO-30
Cefpodoxime	*Vantin*™	Pfizer	Cephem/ Cephalosporin III	**231673 / 231674**	**CPD-10**
Cefprozil	*Cefzil*™	Bristol-Myers Squibb	Cephem/ Cephalosporin II	**– / 231684**	**CPR-30**
Cefroxin™	*Cefpirome*	Sanofi-Aventis	Cephem/ Cephalosporin IV	†	CPO-30
Ceftazidime	*Ceptaz*™ *Fortaz*™ *Tazicef*™ *Tazidime*™	GlaxoSmithKline GlaxoSmithKline Hospira Lilly	Cephem/ Cephalosporin III	**231632 / 231633**	**CAZ-30**
Ceftazidime/ Clavulanic Acid	*Ceptaz*™	See components	Cephem (Cephalosporin III)/ β-lactamase inhibitor	**231753 / 231754**	**CAZ/CLA**
Ceftibuten	*Cedax*™	Schering	Cephem/ Cephalosporin III	**231701 / 231702**	**CTB-30**
Ceftin™	*Cefuroxime*	GlaxoSmithKline	Cephem/ Cephalosporin II	†	CX-30
Ceftizoxime	*Cefizox*™	Fujisawa	Cephem/ Cephalosporin III	**– / 231623**	**ZOX-30**
Ceftriaxone	*Rocephin*™	Roche	Cephem/ Cephalosporin III	**231634 / 231635**	**CRO-30**
Ceftriptorole		Johnson & Johnson	Cephem	†	BPR-30
Cefuroxime	*Ceftin*™	GlaxoSmithKline	Cephem/ Cephalosporin II	†	CX-30
Cefuroxime (sodium)	*Kefurox*™ *Zinacef*™	Lilly Bristol-Myers Squibb	Cephem/ Cephalosporin II	**231620 / 231621**	**CXM-30**
Cefzil™	*Cefprozil*	Bristol-Myers Squibb	Cephem/ Cephalosporin II	**– / 231684**	**CPR-30**
Celospor™	*Cefacetrile*	Ciba	Cephalosporin I	†	CT-30
Cephabacin™	*Biocef*™ *Keflex*™ *Keftab*™	International Ethical Labs Advancis Lilly	Cephem/ Cephalosporin I	†	CN-30
Cephalexin	*Keflex*™	Lilly	Cephem/ Cephalosporin I	†	CN-30
Cephalothin	*Keflin*™	Lilly	Cephem/ Cephalosporin I	†	CD-30
Cephalotin	*Keflin*™ *Seffin*™	Lilly GlaxoSmithKline	Cephem/ Cephalosporin I	**230725 / 231271**	**CF-30**
Cephapirin	*Cefadyl*™	Bristol-Myers Squibb	Cephem/ Cephalosporin I	†	CF-30
Cephradine	*Anspor*™ *Velosef*™	GlaxoSmithKline Bristol-Myers Squibb	Cephem/ Cephalosporin I	†	CH-30
Ceptaz™	*Ceftazidime*	GlaxoSmithKline	Cephem/ Cephalosporin III	**231632 / 231633**	**CAZ-30**
Certhroxysin		Advanced Life Science		†	CER-15
Chloramphenicol	*Chloromycetin*™	Pfizer	Phenicol	230728 / – **230733 / 231274**	C-2 **C-30**
Chloromycetin™	*Chloramphenicol*	Pfizer	Phenicol	**230733 / 231274**	**C-30**
Chloroquinaldol	**Vioform*™	Ciba	Chemical	†	
Chlortetracycline	*Aureomycin*™	Wyeth	Tetracycline	†	A-30
Cubicin™	*Daptomycin*	Cubist	Lipopeptide	†	
Cinobac™	*Cinoxacin*	Octasean	Quinolone	**231598 / 231599**	**CIN-100**
Cinoxacin	*Cinobac*™	Octasean	Quinolone	**231598 / 231599**	**CIN-100**
Cipro™	*Ciprofloxacin*	Bayer	Fluoroquinolone	**231657 / 231658**	**CIP-5**
Ciprofloxacin	*Cipro*™	Bayer	Fluoroquinolone	**231657 / 231658**	**CIP-5**
Claforan™	*Cefotaxime*	Sanofi-Aventis	Cephem/ Cephalosporin III	**231606 / 231607**	**CTX-30**
Clarithromycin	*Biaxin*™	Abbott	Macrolide	**231677 / 231678**	**CLR-15**
Cleocin	*Clindamycin*	Pfizer	Lincosamide	**231213 / 231225**	**CC-2**
Clindamycin	*Cleocin*™	Pfizer	Lincosamide	**231213 / 231225**	**CC-2**
Cloxacillin	**Dicloxin*™ **Tegopen*™	Bristol-Myers Squibb	Penicillin/ Penicillinase stable penicillin	– / **231276**	**CX-1**
CoActs™	*Amdinocillin*	Roche	β-lactam	– / **231639**	**AMD-10**
Colbiotic	*Colly-Mycin*™	Pfizer	Polypeptide	**230749 / 231278**	**CL-10**
Colly-Mycin™	*Colistin*	Pfizer	Polypeptide	**230749 / 231278**	**CL-10**
Compudose	Composition Tetracycline/ Nystatin	Pfizer	See components		
Cryptolilac™	*Penicillin G*	Fort Dodge	Penicillin/ Penicillin G	**230918 / 231321**	**P-10**
Cyclacerine	*Seromycin*™	Lilly	Streptomyces orchidaceus		

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D					
****Dalacin-C***™	*Clindamycin*	Pfizer	Lincosamide	**231213 / 231225**	**CC-2**
Dalbavancin		Pfizer	Lipoglycopeptide	†	DAL
Daptomycin	*Cubicin*™	Cubist	Lipopeptide	†	
Declomycin™	*Demeclocycline*	Wyeth	Tetracycline	†	DM-5 DM-30
Demeclocycline	*Declomycin*™ **Ledermycin*™	Wyeth	Tetracycline	†	DM-5 DM-30
Demethylchlortetracycline	*See Demeclocycline*				
Dibekacin		Pfizer, Int'l.	Aminoglycoside	†	DKB-10 DKB-30
Dicloxacillin	**Dynapen*™ **Pathocil*™	Bristol-Myers Squibb Wyeth	Penicillin/ Penicillinase stable penicillin	†	DX-1
Diffican™	*Fidaxomicin*	Pfizer	Tiazole	†	FCA-25
Dihydrostreptomycin	*Dihydrostreptomycin*		Streptomyces griseus Streptomyces dihiromycinicus Streptomyces roseofaciens	Use *Streptomycin* discs	S-10
Dirithromycin	*Dynabac*™	Lilly	Macrolide	†	DTM-15
Doxycycline	*Vibramycin*™	Pfizer	Tetracycline	**230777 / 231286**	**D-30**
Doripenem	Johnson & Johnson	Carbapenem		†	DOR-10
Duracillin™	*Penicillin G*	Lilly	Penicillin/ Penicillin G	**230918 / 231321**	**P-10**
Duricef™	*Cefadroxil*	Bristol-Myers Squibb	Cephem/ Cephalosporin I	†	CFR-30
Dynabac™	*Dirithromycin*	Lilly	Macrolide	†	DTM-15
****Dynapen***™	*Dicloxacillin*	Bristol-Myers Squibb	Penicillin / Penicillinase stable penicillin	†	DX-1
E					
Empaï	*Erythromycin*	Elan	Macrolide	**230703 / 231260**	**E-15**
Enacin™	*Ambulofloxacin*	Pfizer	Fluoroquinolone	†	ANZO-2
Entapenem	*INVANZ*™	Merck	Carbapenem	**231774 / 231775**	**ETP-10**
Erythracin	*Erythromycin*	Abbott	Macrolide	**230703 / 231260**	**E-15**
Erythrocin	*Panetrex*™	Rhone Poulenc Rorer	Tetracycline	– / **231662**	**ENX-10**
Erythromycin	*Empaï*™ *Erythrocin*™ *Robigyn*™	Elan Abbott Dista	Macrolide	– / 231269 **230703 / 231260**	E-2 **E-15**
Erythromycin estolate	*Ilosone*™	Dista	Macrolide	**230703 / 231260**	**E-15**
Ethambutol	*Myambutol*™	X-Gen	Chemical	**231575 / – **231576 / –	EM-25 EM-50
Ethionamide	*Trecator*™	Wyeth	Chemical	**231577 / –	EA-25
****Eusaprim***™	Composition Sulfamethoxazole/ Trimethoprim	GlaxoSmithKline	Folate pathway inhibitor	**231536 / 231539**	**SXT**
F					
FACTIVE™	*Gemifloxacin*	Oscient	Fluoroquinolone	**232102/232103**	**GEM-5**
Farom™	*Farampenem*	Replidyne	Beta-lactam penem	†	FRM-5
Farampenem	*Farom*™	Replidyne	Beta-lactam penem	†	FRM-5
Flagyl™	*Metronidazole*	Searle	Nitroimidazole	– / 231605	MET-80
Flemaxin	**Cephalin*™	La Roche	Fluoroquinolone	†	FLE-5
Flomoxef	**Flumarin*™	Shionogi	Cephem/ Cephalosporin IV	†	FLO-30
Floxin™	*Ofloxacin*	Ortho	Fluoroquinolone	**231671 / 231672**	**OFX-5**
Fluoroxacin	*Diflucan*™	Pfizer	Triazole	†	FCA-25
****Flumarin***™	*Flomoxef*	Shionogi	Cephem/ Cephalosporin IV	†	FLO-30
5-Flucytosine	*Ancobon*™ (5-Fluorocytosine)	Valeant	Chemical	†	5FL-10
Fortaz™	*Ceftazidime*	GlaxoSmithKline	Cephem/ Cephalosporin III	**231632 / 231633**	**CAZ-30**
Fosfomycin	*Monurol*™	Zambon	Fosfomycin tromethamine	**231709 / 231755**	**FOS-200**
Framycetin	**Soframycin*™ *Neomycin B*	Sanofi-Aventis	Streptomyces decaris	†	SO-50
****Fucidine***	*Fusidic Acid*	Leo	Fusidium species	†	FA-10
Fulvicin	*Griseofulvin*	Schering	*Penicillin griseofulvum*	†	
Fungizone™	*Amphotericin B*	Bristol-Myers Squibb	Polyene	†	
Furacin	*Nitrofurazone*	Procter & Gamble	Chemical	†	FC-100
Furadantin™ **/ Macrodantin**™	*Nitrofurantoin*	Procter & Gamble	Nitrofuran	**231149 / 231263**	**F/M-300**
Furazolidone	*Furoxone*™	Procter & Gamble	Chemical	230806/ –	FX-100
Furoxone™	*Furazolidone*	Procter & Gamble	Chemical	230806/ –	FX-100
Fusidic Acid	**Fucidine*™	Leo	Fusidium species	†	FA-10
G					
Gantrisin™	*Sulfisoxazole*	Roche	Folate pathway inhibitor	**230813 / 231266**	**G-25**
Gasmycin™	*Gentamicin*	Schering	Aminoglycoside	**231227 / 231299 231693/–**	**GM-10 GM-120**
Gammaxocin		Schering-Plough	Quinolone	†	GAN
Gatifloxacin	*Tequin*™	Bristol-Myers Squibb	Fluoroquinolone	**231759 / 231760**	**GAT-5**
GemiFloxacin	*FACTIVE*™	Oscient	Fluoroquinolone	**232102/232103**	**GEM-5**
Gentamicin	*Garamycin*™ *Gentacin*™	Schering Schering	Aminoglycoside	**231227 / 231299 231693/–**	**GM-10 GM-120**
Gentocin™	*Gentamicin*	Schering	Aminoglycoside	**231227 / 231299 231693/–**	**GM-10 GM-120**
Geocillin™	*Carbenicillin*	Pfizer	Penicillin/ Carboxypenicillin	**231235 / 231555**	**CB-100**
****Geopen***™	*Carbenicillin*	Roerig	Penicillin/ Carboxypenicillin	**231235 / 231555**	**CB-100**
Griffulvin V™	*Griseofulvin*	Ortho Dermatological	*Penicillium griseofulvum*	†	
Grisactin	*Griseofulvin*	Wyeth	*Penicillium griseofulvum*	†	
Grisovin/Advin	*Fulvicin*™ *Griffulvin V*™ *Grisactin*™	Schering Ortho Dermatological Wyeth	*Penicillium griseofulvum*	†	
H					
****Habekacin***™	*Arbekacin*	Meiji Seika	Aminoglycoside	†	ABB-30
Hetacillin	*Versapen*™	Bristol-Myers Squibb	Ampicillin analog	†	H-25
Humatin™	*Paromomycin*	Monarch	Aminoglycoside	†	PAR-30
I					
Ichaprim		Aptela	Folate pathway inhibitor		ICL
Ilosone™	*Erythromycin estolate*	Dista	Macrolide	**230703 / 231260**	**E-15**
Ilotycin™	*Erythromycin*	Dista	Macrolide	**230703 / 231260**	**E-15**
Imipenem	*Primaxin*™	Merck	Carbapenem	**231664 / 231665**	**IPM-10**
INVANZ™	*Ertapenem*	Merck	Carbapenem	**231774 / 231775**	**ETP-10**
Isepacin™	*Isepamycin*	Schering	Aminoglycoside	†	ISP-30
Isepamycin	*Isepacin*™	Schering	Aminoglycoside	†	ISP-30
J					
Josacine	*Josamycin*	Yamanouchi	Macrolide	†	JM-30
Josamycin	*Josacine*	Yamanouchi	Macrolide	†	JM-30
K					
Kefocin™	*Cephalexin*	Lilly	Cephalosporin	†	
Kefolin™	*Cefazolin*	Advancis	Cephem/ Cephalosporin I	†	CN-30
Keflin™	*Cephalothin*	Lilly	Cephem/ Cephalosporin I	**230725 / 231271**	**CF-30**
Keftab™	*Cephalexin*	Lilly	Cephem/ Cephalosporin I	†	CN-30
Kefurox™	*Cefuroxime*	Lilly	Cephem/ Cephalosporin II	**231620 / 231621**	**CXM-30**
Kefzol™	*Cefazolin*	Lilly	Cephem/ Cephalosporin I	**231620 / 231621**	**CZ-30**
Ketek™	*Telithromycin*	Sanofi-Aventis	Ketolide	**260847**	**TEL-15**
****Kitasamicine***	*Leucomycin*	Toyo Jozo	Macrolide	†	
L					
Lavetid™	*Amikacin*	GlaxoSmithKline	Penicillin / Aminopenicillin	†	AMX
Ledercillin™ **VK**	*Penicillin V*	Lederle	See *Penicillin G*	**230918 / 231321**	**P-10**
****Ledermycin***™	*Demeclocycline*	Wyeth	Tetracycline	†	DM-5 DM-30
Leucomycin	**Kitasamicine*	Toyo Jozo	Macrolide	†	
Levofloxacin	*Levaquin*™	Ortho	Fluoroquinolone	**231725 / 231726**	**LVX-5**
Levaquin™	*Levofloxacin*	Ortho	Fluoroquinolone	**231725 / 231726**	**LVX-5**
Lincocin	*Lincomycin*	Pfizer	Lincosamide	– / 231302	L-2
Lincomycin	*Lincocin*™	Pfizer	Lincosamide	– / 231302	L-2
Linezolid	*Zyvox*™	Pfizer	Oxazolidinone	**231761 / 231762**	**LZD-30**
Lomefloxacin	*Maxaquin*™	Pfizer	Fluoroquinolone	– / **231686**	**LOM-10**
Loridine	*Cephaloridine*	Lilly	Cephalosporin	†	CD-30
M					
Macrobid™	*Nitrofurantoin*	Procter & Gamble	Nitrofuran	**231149 / 231263**	**F/M-300**
Macrodantin™	*Furadantin*™ *Macrobid*™ *Nitrofurantoin*	Procter & Gamble	Nitrofuran	**231149 / 231263**	**F/M-300**
Mandol™	*Cefamandole*	Lilly	Cephem/ Cephalosporin II	**231594 / 231595**	**MA-30**
Maxaquin™	*Lomefloxacin*	Pfizer	Fluoroquinolone	– / **231686**	**LOM-10**
Maxipime	*Cefepime*	Bristol-Myers Squibb	Cephem/ Cephalosporin IV	**231695 / 231696**	**FEP-30**
Mecillinam	*Selexid*	Leo	Penicillin	†	MEC-10
Mefoxin™	*Cefoxitin*	Merck	Cephem/ Cephamycin (Cephalosporin II)	**231590 / 231591**	**FOX-30**
****Melact***™	*Cefditoren*	Meiji Seika	Cephem/Cephalosporin	†	CDN-5
Meiactin™	*Cefminox*	Meiji Seika	Cephalosporin	†	CMX-30
Meronem™	*Meropenem*	Imperial Chemical	Carbapenem	**231703 / 231704**	**MEM-10**
Merrem™	*Meropenem*	AstraZeneca	Carbapenem	**231703 / 231704**	**MEM-10**
Merrem™	*Meropenem*	Imperial Chemical	Carbapenem	**231703 / 231704**	**MEM-10**
Metronidazole	*Flagyl*™	Searle	Nitroimidazole	– / 231605	MET-80
Mexin™	*Mexiletine*	Bayer	Penicillin/ Penicillin stable penicillin	**231614 / 231615**	**MZ-75**
Mexiletine	*Mexin*™	Bayer	Penicillin/ Penicillin stable penicillin	**231614 / 231615**	**MZ-75**
Microsulfon™	*Sulfadiazine*	Consolidated Mc	Folate pathway inhibitor	– / 231331	SD-25
Midicel™	*Sulfamethoxypyridazine*	Pfizer	Folate pathway inhibitor	†	
Minocin	*Minocycline*	Triax	Tetracycline	**231250 / 231251**	**MI-30**
Minocycline	*Minocin*™ *Vectrin*™	Triax Medics	Tetracycline	**231250 / 231251**	**MI-30**
Modivid™	*Cefodizime*	Sanofi-Aventis	Cephalosporin	†	CDZ-30
Monodid™	*Cefoxitid*	GlaxoSmithKline	Cephem/ Cephalosporin II	– / **231643**	**CID-30**
Monurol™	*Fosfomycin*	Zambon	Fosfomycin tromethamine	**231709 / 231755**	**FOS-200**
Moxalactam	*Moxam*™ **Shiomarin*	Lilly Shionogi	Cephem/Oxacephem (Cephalosporin III)	– / **231611**	**MOX-30**
Moxam™	*Moxalactam*	Lilly	Cephem/Oxacephem (Cephalosporin III)	– / **231611**	**MOX-30**
Moxifloxacin	*Avelox*™	Bayer	Fluoroquinolone	**231757 / 231758**	**MXF-5**
Mupirocin	*Bactroban*™	GlaxoSmithKline	Broad-spectrum antibiotic	†	MUP-5
Myambutol™	*Ethambutol*	X-Gen	Chemical	** 231575/ – ** 231576/ –	EM-25 EM-50
Mycifradin™	*Neomycin*	Pfizer	Aminoglycoside	**230882 / 231313**	**N-30**
Mycostatin™	*Nystatin*	Mallinckrodt	Polyene	See *Nystatin*	NY-100
N					
Nafcil™	*Nafcillin*	Sterling	Penicillin/Penicillinase stable penicillin	– / **231309**	**NF-1**
Nafcillin	*Nafcil*™ *Nallpen*™ *Unipen*™	Sterling GlaxoSmithKline Wyeth	Penicillin/Penicillinase stable penicillin	– / **231309**	**NF-1**
Nalidixic Acid	*NegGram*™ **Winintrapin*™	Sanofi-Aventis	Quinolone	**230874 / 231311**	**NA-30**
Nallpen™	*Nafcillin*	GlaxoSmithKline	Penicillin/Penicillinase stable penicillin	– / **231309**	**NF-1**
Nebcin™	*Tobramycin*	Lilly	Aminoglycoside	**231568 / 231569**	**NN-10**
NegGram™	*Nalidixic Acid*	Sanofi-Aventis	Quinolone	**230874 / 231311**	**NA-30**
Neobiotic™	*Neomycin*	Pfizer	Aminoglycoside	**230882 / 231313**	**N-30**
Neomycin	*Mycifradin*™ *Neobiotic*™	Pfizer Pfizer	Aminoglycoside	– / 231312 **230882 / 231313**	N-5 **N-30**
Neomycin B	*Framycetin* **Soframycin*™	Sanofi-Aventis	Streptomyces decaris	†	SO-50
Netilmicin	*Netromycin*™	Schering	Aminoglycoside	– / **231603**	**NET-30**
Netromycin™	*Netilmicin*	Schering	Aminoglycoside	– / **231603**	**NET-30**
Nitrofurantoin	*Furadantin*™ *Macrodantin*™ *Macrobid*™	Procter & Gamble	Nitrofuran	– / 231292 **231149 / 231263**	FUM-100 **F/M-300**
Nitrofurazone	*Furacin*™	Procter & Gamble	Chemical	FC-100/	FC-100
Nitrozolin	*Nibid*™	Laboratories Debat	Chemical	†	NI-30
Norcin™	*Norfloxacin*	Merck	Fluoroquinolone	**231666 / 231667**	**NOR-10**
Norfloxacin	*Norcin*™	Merck	Fluoroquinolone	**231666 / 231667**	**