

List B:

Alphabetically sorted according to nonproprietary drug name (only ATC 5th levels are included)

ATC code	Substance name
A03AB16	(2-benzhydryloxyethyl)diethyl-methylammonium iodide
D01AE06	2-(4-chlorophenoxy)-ethanol
V03AB27	4-dimethylaminophenol
J05AF06	abacavir
L02BX01	abarelix
L04AA24	abatacept
B01AC13	abciximab
L04AA22	abetimus
B02BC01	absorbable gelatin sponge
C01EB13	acadesine
N07BB03	acamprosate
A10BF01	acarbose
C07AB04	acebutolol
C07BB04	acebutolol and thiazides
S01EB08	aceclidine
S01EB58	aceclidine, combinations
M01AB16	aceclofenac
M02AA25	aceclofenac
R03DA09	acefylline piperazine
M01AB11	acemetacin
B01AA07	acenocoumarol
N05AA04	acepromazine
A07AX02	acetarsol
G01AB01	acetarsol
P01CD02	acetarsol
S01EC01	acetazolamide
G01AD02	acetic acid
S02AA10	acetic acid
A10BB31	acetoexamide
G04BX03	acetoxyhydroxamic acid
N05AB07	acetophenazine
A02BX09	acetoxolone
V08AA07	acetrizoic acid
N06BX12	acetylcarnitine
S01EB09	acetylcholine
R05CB01	acetylcysteine
S01XA08	acetylcysteine
V03AB23	acetylcysteine
C01AA01	acetyldigitoxin
C01AA02	acetyldigoxin
C01AA52	acetyldigoxin, combinations
R05DA12	acetyldihydrocodeine
N05CC03	acetylglycinamide chloral hydrate
N07CA04	acetylleucine
A01AD05	acetylsalicylic acid
B01AC06	acetylsalicylic acid
N02BA01	acetylsalicylic acid

ATC code	Substance name
M01BA03	acetylsalicylic acid and corticosteroids
B01AC56	acetylsalicylic acid and esomeprazole
N02BA51	acetylsalicylic acid, combinations excl. psycholeptics
N02BA71	acetylsalicylic acid, combinations with psycholeptics
D06BB03	aciclovir
J05AB01	aciclovir
S01AD03	aciclovir
D06BB53	aciclovir, combinations
C10AD06	acipimox
D05BB02	acitretin
L01DB04	aclarubicin
R02AA13	acriflavinium chloride
R06AX18	acrivastine
L04AB04	adalimumab
D10AD03	adapalene
D10AD53	adapalene, combinations
J05AF08	adefovir dipivoxil
A16AA02	ademetonine
C01EB10	adenosine
N05BA07	adinazolam
V08AC04	adipiodone
N06BX17	adrafamil
A01AD06	adrenalone
B02BC05	adrenalone
L01XE13	afatinib
L04AB03	afelimomab
A16AB03	agalsidase alfa
A16AB04	agalsidase beta
N06AX22	agomelatine
C01BA05	ajmaline
B05XB02	alanyl glutamine
N06AB07	alaproclate
P02CA03	albendazole
L03AB12	albinterferon alfa-2b
B05AA01	albumin
A07XA01	albumin tannate
A07XA51	albumin tannate, combinations
M01AB06	alclofenac
D07AB10	alclometasone
S01BA10	alclometasone
M03AA01	alcuronium
L03AC01	aldesleukin
J04BA03	aldesulfone sodium
H02AA01	aldosterone
L04AA15	alefacept
L01XC04	alemtuzumab
M05BA04	alendronic acid

ATC code	Substance name
M05BB03	alendronic acid and colecalciferol
M05BB05	alendronic acid, calcium and colecalciferol, sequential
B02AB02	alfa1 antitrypsin
A11CC03	alfacalcidol
N01AX05	alfaxalone
N01AH02	alfentanil
G04CA01	alfuzosin
G04CA51	alfuzosin and finasteride
A02AB02	algeldrate
A02BX13	alginic acid
A16AB01	alglucerase
A16AB07	alglucosidase alfa
R06AD01	alimemazine
C10AX10	alipogene tiparvovec
C09XA02	aliskiren
C09XA53	aliskiren and amlodipine
C09XA52	aliskiren and hydrochlorothiazide
C09XA54	aliskiren, amlodipine and hydrochlorothiazide
D11AX19	alitretinoin
L01XX22	alitretinoin
A03FA05	alizapride
N05CA21	allobarbital
M04AA01	allopurinol
M04AA51	allopurinol, combinations
G03DC01	allylestrenol
A02AD03	almagate
A02AD05	almasilate
M01AE16	alminoprofen
R07AB07	almitrine
N02CC05	almotriptan
A10BH04	alogliptin
A02AB06	aloglutamol
A03AE01	alosetron
B01AC15	aloxiprin
N02BA02	aloxiprin
N05BA12	alprazolam
C07AA01	alprenolol
C01EA01	alprostadil
G04BE01	alprostadil
V04CH04	alsactide
B01AD02	alteplase
S01XA13	alteplase
R05CA05	althea root
C03EA04	altizide and potassium-sparing agents
L01XX03	altretamine
S01XA07	alum
A02AB05	aluminium acetoacetate

ATC code	Substance name
S02AA04	aluminium acetotartrate
D10AX01	aluminium chloride
D09AA08	aluminium chlorohydrate
M05BX02	aluminium chlorohydrate
C10AB03	aluminium clofibrate
A02AB07	aluminium glycinate
A02AB01	aluminium hydroxide
C10AD04	aluminium nicotinate
D10AX04	aluminium oxide
A02AB03	aluminium phosphate
C05AX01	aluminium preparations
A03AX08	alverine
A03AX58	alverine, combinations
A06AJ02	alvimopan
N04BB01	amantadine
R02AA01	ambazone
N07AA30	ambenonium
C02KX02	ambresentan
R05CB06	ambroxol
A03CA07	ambutonium and psycholeptics
D07AC11	amcinonide
C01CA25	amezinium metilsulfate
A08AA03	amfepramone
N06BA01	amfetamine
N07XX05	amifampridine
V03AF05	amifostine
D06AX12	amikacin
J01GB06	amikacin
S01AA21	amikacin
C03DB01	amiloride
N06AA19	amineptine
B05BA01	amino acids
N03AB03	amino(diphenylhydantoin) valeric acid
D08AA02	aminoacridine
D02BA01	aminobenzoic acid
N03AG03	aminobutyric acid
B02AA01	aminocaproic acid
L02BG01	aminoglutethimide
V04CH30	aminohippuric acid
L01XD04	aminolevulinic acid
B02AA03	aminomethylbenzoic acid
N02BB03	aminophenazone
N02BB53	aminophenazone, combinations excl. psycholeptics
N02BB73	aminophenazone, combinations with psycholeptics
R03DA05	aminophylline
R03DB05	aminophylline and adrenergics
R03DA55	aminophylline, combinations

ATC code	Substance name
J04AA01	aminosalicylic acid
C01BD01	amiodarone
N05AL05	amisulpride
N06AA09	amitriptyline
N06CA01	amitriptyline and psycholeptics
A01AD07	amlexanox
R03DX01	amlexanox
C08CA01	amlodipine
B05XA04	ammonium chloride
G04BA01	ammonium chloride
N05CA02	amobarbital
P01BA06	amodiaquine
D01AE16	amorolfine
N06AA17	amoxapine
J01CA04	amoxicillin
J01CR02	amoxicillin and enzyme inhibitor
A01AB04	amphotericin B
A07AA07	amphotericin B
G01AA03	amphotericin B
J02AA01	amphotericin B
J01CA01	ampicillin
S01AA19	ampicillin
J01CR01	ampicillin and enzyme inhibitor
J01CA51	ampicillin, combinations
J05AE05	amprenavir
C01CE01	amrinone
L01DB10	amrubicin
L01XX01	amsacrine
V03AB22	amyl nitrite
L01XX35	anagrelide
L04AC03	anakinra
L02BG03	anastrozole
L03AA12	ancestim
B01AD09	ancrod
A14AA01	androstanolone
G03BB02	androstanolone
S01LA02	anecortave
A16AX02	anethole trithione
C01CX06	angiotensinamide
J02AX06	anidulafungin
N01AH05	anileridine
V01AA11	animals
N06BX11	aniracetam
B01AD03	anistreplase
R01AC04	antazoline
R06AX05	antazoline
J07AC01	anthrax antigen

ATC code	Substance name
S01AA20	antibiotics in combination with other drugs
J06BB01	anti-D (rh) immunoglobulin
S02AA30	antiinfectives, combinations
S03AA30	antiinfectives, combinations
L04AA03	antilymphocyte immunoglobulin (horse)
R05CA07	antimony pentasulfide
B01AB02	antithrombin III
L04AA04	antithymocyte immunoglobulin (rabbit)
G04BE07	apomorphine
N04BC07	apomorphine
S01EA03	apraclonidine
A04AD12	aprepitant
C01BB04	aprimidine
N05CA05	aprobarbital
N05CM12	apronal
B02AB01	aprotinin
J01GB12	arbekacin
C01CA22	arbutamine
B01AE03	argatroban
A05BA01	arginine glutamate
B05XB01	arginine hydrochloride
H01BA06	argipressin
N05AX12	aripiprazole
L01XX27	arsenic trioxide
P01AR01	arsthinol
P01BE02	artemether
P01BF01	artemether and lumefantrine
P01BE01	artemisinin
P01BE04	artemotil
P01BE05	artenimol
P01BF05	artenimol and piperaquine
P01BE03	artesunate
P01BF03	artesunate and amodiaquine
P01BF02	artesunate and mefloquine
P01BF06	artesunate and pyronaridine
P01BF04	artesunate, sulphamethopyrazine and pyrimethamine
N01BB08	articaïne
N01BB58	articaïne, combinations
S01XA20	artificial tears and other indifferent preparations
G01AD03	ascorbic acid
S01XA15	ascorbic acid
A11GA01	ascorbic acid (vit C)
A11GB01	ascorbic acid (vit C) and calcium
N05AH05	asenapine
L01XX02	asparaginase
R06AX11	astemizole
J05AE08	atazanavir

ATC code	Substance name
C07AB03	atenolol
C07FB03	atenolol and other antihypertensives
C07CB03	atenolol and other diuretics
C07CB53	atenolol and other diuretics, combinations
C07BB03	atenolol and thiazides
C07DB01	atenolol, thiazides and other diuretics
N06BA09	atomoxetine
C10AA05	atorvastatin
C10BX03	atorvastatin and amlodipine
G02CX01	atosiban
P01AX06	atovaquone
M03AC04	atracurium
A03BA01	atropine
S01FA01	atropine
A03CB03	atropine and psycholeptics
A07BC04	attapulgit
A07BC54	attapulgit, combinations
M01CB03	auranofin
M01CB04	aurothioglucose
M01CB05	aurotioprol
M01AX26	avocado and soyabean oil, unsaponifiables
L01BC07	azacitidine
G01AF13	azanidazole
P01AB04	azanidazole
C04AX30	azapetine
M01AX04	azapropazone
R06AX09	azatadine
L04AX01	azathioprine
D10AX03	azelaic acid
R01AC03	azelastine
R06AX19	azelastine
S01GX07	azelastine
S01AA25	azidamfenicol
J01CE04	azidocillin
J01FA10	azithromycin
S01AA26	azithromycin
J01CA09	azlocillin
J01DF01	aztreonam
J01CA06	bacampicillin
D06AX05	bacitracin
J01XX10	bacitracin
R02AB04	bacitracin
M03BX01	baclofen
A07EC04	balsalazide
R03CC12	bambuterol
C04AA31	bamethan
R03DA08	bamifylline

ATC code	Substance name
D04AA15	bamipine
R06AX01	bamipine
N03AA04	barbexaclone
N05CA04	barbital
N05CB02	barbiturates in combination with other drugs
V08BA01	barium sulfate with suspending agents
V08BA02	barium sulfate without suspending agents
C08CA12	barnidipine
L04AC02	basiliximab
B02BX03	batroxobin
G03XC02	bazedoxifene
L03AX03	BCG vaccine
A01AD08	becaplermin
D03AX06	becaplermin
N03AX30	beclamide
A07EA07	beclometasone
D07AC15	beclometasone
R01AD01	beclometasone
R03BA01	beclometasone
D07CC04	beclometasone and antibiotics
S01ED06	befunolol
L04AA28	bclatacept
L04AA26	belimumab
A03BA04	belladonna total alkaloids
A03CB02	belladonna total alkaloids and psycholeptics
R07AB05	bemegride
B01AB12	bemiparin
C09AA07	benazepril
C09BA07	benazepril and diuretics
C04AX11	bencyclane
L01AA09	bendamustine
M02AA11	bendazac
S01BC07	bendazac
C03AA01	bendroflumethiazide
C03AB01	bendroflumethiazide and potassium
C03EA13	bendroflumethiazide and potassium-sparing agents
A10BX06	benfluorex
A11DA03	benfotiamine
C08CA15	benidipine
N02BA10	benorilate
M01AE06	benoxaprofen
N05AD07	benperidol
R05DB02	benproperine
V04CK03	bentiromide
D08A01	benzalkonium
D09AA11	benzalkonium
R02AA16	benzalkonium

ATC code	Substance name
J01CE08	benzathine benzylpenicillin
J01CE10	benzathine phenoxymethylpenicillin
N04AC01	benzatropine
M04AB03	benzbromarone
R02AA09	benzethonium
D08AJ08	benzethonium chloride
D08AJ58	benzethonium chloride, combinations
A03AB01	benzilone
C01DX04	benziodarone
C01DX54	benziodarone, combinations
P01CA02	benznidazole
C05AD03	benzocaine
D04AB04	benzocaine
N01BA05	benzocaine
R02AD01	benzocaine
N05BD01	benzocetamine
D09AA05	benzododecinium
R05DB01	benzonatate
A01AB14	benzoxonium chloride
D08AJ05	benzoxonium chloride
D10AE01	benzoyl peroxide
D10AE51	benzoyl peroxide, combinations
A01AD02	benzylamine
G02CC03	benzylamine
M01AX07	benzylamine
M02AA05	benzylamine
P03AX01	benzyl benzoate
J01CE01	benzylpenicillin
S01AA14	benzylpenicillin
H03BA03	benzylthiouracil
P02CX02	bephenium
C08EA02	bepriidil
B01AC19	beraprost
D05BA03	bergapten
S01AX23	besifloxacin
A11CA02	betacarotene
D02BB01	betacarotene
N07CA01	betahistine
A16AA06	betaine
A09AB02	betaine hydrochloride
A07EA04	betamethasone
C05AA05	betamethasone
D07AC01	betamethasone
D07XC01	betamethasone
H02AB01	betamethasone
R01AD06	betamethasone
R03BA04	betamethasone

ATC code	Substance name
S01BA06	betamethasone
S01CB04	betamethasone
S02BA07	betamethasone
S03BA03	betamethasone
D07CC01	betamethasone and antibiotics
S01CA05	betamethasone and antiinfectives
S03CA06	betamethasone and antiinfectives
D07BC01	betamethasone and antiseptics
S01BB04	betamethasone and mydriatics
C02CC01	betanidine
C07AB05	betaxolol
S01ED02	betaxolol
S01ED52	betaxolol, combinations
V04CG02	betazole
N07AB02	bethanechol
L01XC07	bevacizumab
C07AB06	bevantolol
C07BB06	bevantolol and thiazides
A03AB13	bevonium
A03DA03	bevonium and analgesics
A03CA06	bevonium and psycholeptics
L01XX25	hexarotene
C10AB02	bezafibrate
N02AC05	bezitramide
J01DH05	biapenem
R05DB12	bibenzonium bromide
S01AX05	bibrocatolol
L02BB03	bicalutamide
C02AA07	bietaserpine
C02LA07	bietaserpine and diuretics
C02AA57	bietaserpine, combinations
N06AX08	bifemelane
D01AC10	bifonazole
D01AC60	bifonazole, combinations
R06AX29	bilastine
S01EE03	bimatoprost
P03AC02	bioallethrin
P03AC52	bioallethrin, combinations
A11HA05	biotin
N04AA02	biperiden
D08AE06	biphenylol
A06AB02	bisacodyl
A06AG02	bisacodyl
A06AB52	bisacodyl, combinations
C05AX02	bismuth preparations, combinations
A02BX05	bismuth subcitrate
A02BD08	bismuth subcitrate, tetracycline and metronidazole

ATC code	Substance name
A02BX12	bismuth subnitrate
C07AB07	bisoprolol
C07FB07	bisoprolol and other antihypertensives
C07BB07	bisoprolol and thiazides
C07AB57	bisoprolol, combinations
A06AB09	bisoxatin
D10AB01	bithionol
P02BX01	bithionol
R03AC17	bitolterol
B01AE06	bivalirudin
L01DC01	bleomycin
B05AX03	blood plasma
C07AA17	bopindolol
C07CA17	bopindolol and other diuretics
S02AA03	boric acid
N04AA11	bornaprine
L01XX32	bortezomib
C02KX01	bosentan
J06AA04	botulinum antitoxin
M03AX01	botulinum toxin
C01BD02	bretylum tosilate
L04AC09	briakinumab
S01EA05	brimonidine
B01AD06	brinase
S01EC04	brinzolamide
J05AB15	brivudine
J01EA02	brodimoprim
N05BA08	bromazepam
R06AA01	bromazine
B06AA11	bromelains
S01BC11	bromfenac
R05CB02	bromhexine
N05CM11	bromides
N05CM03	bromisoval
D01AE01	bromochlorosalicylanilide
G02CB01	bromocriptine
N04BC01	bromocriptine
A03FA04	bromopride
N05AD06	bromperidol
R06AB01	brompheniramine
R06AB51	brompheniramine, combinations
N05CD09	brotizolam
A07AX01	broxyquinoline
G01AC06	broxyquinoline
P01AA01	broxyquinoline
J07AD01	brucella antigen
N02BE04	bucetin

ATC code	Substance name
N02BE54	bucetin, combinations excl. psycholeptics
N02BE74	bucetin, combinations with psycholeptics
M01CC02	bucillamine
C01CE04	bucladesine
R06AE01	bucfizine
R06AE51	bucfizine, combinations
A07EA06	budesonide
D07AC09	budesonide
R01AD05	budesonide
R03BA02	budesonide
N04BX03	budipine
M01AB17	bufexamac
M02AA09	bufexamac
C04AX20	buflomedil
A10BA03	buformin
R03DA10	bufylline
M01AB07	bumadizone
C03CA02	bumetanide
C03CB02	bumetanide and potassium
C03EB02	bumetanide and potassium-sparing agents
C01BD03	bunafine
C04AA02	buphenine
G02CA02	buphenine
N01BB01	bupivacaine
N01BB51	bupivacaine, combinations
C07AA19	bupranolol
N02AE01	buprenorphine
N07BC01	buprenorphine
N07BC51	buprenorphine, combinations
N06AX12	bupropion
L02AE01	buserelin
N05BE01	buserone
L01AB01	busulfan
C04AX23	butalamine
R05DB13	butamirate
N01BB05	butanilcaine
N05AB09	butaperazine
D01AE23	butenafine
C03EA14	butizide and potassium-sparing agents
N05CA03	butobarbital
G01AF15	butoconazole
N02AF01	butorphanol
N06AA15	butriptyline
A03BB01	butylscopolamine
A03DB04	butylscopolamine and analgesics
B02AB03	c1-inhibitor
G02CB03	cabergoline

ATC code	Substance name
N04BC06	cabergoline
D03AX01	cadexomer iodine
D11AC02	cadmium compounds
C02DB04	cadralazine
C01CA21	cafedrine
N06BC01	caffeine
V04CG30	caffeine and sodium benzoate
A11CC06	calcifediol
D05AX02	calcipotriol
D05AX52	calcipotriol, combinations
H05BA03	calcitonin (human synthetic)
H05BA02	calcitonin (pork natural)
H05BA01	calcitonin (salmon synthetic)
A11CC04	calcitriol
D05AX03	calcitriol
A12AA20	calcium (different salts in combination)
V03AE04	calcium acetate and magnesium carbonate
A12AA12	calcium acetate anhydrous
B02BC08	calcium alginate
J04AA03	calcium aminosalicylate
N07BB02	calcium carbimide
A02AC01	calcium carbonate
A12AA04	calcium carbonate
A12AA07	calcium chloride
B05XA07	calcium chloride
G04BA03	calcium chloride
A12AA09	calcium citrate lysine complex
A07XA03	calcium compounds
C05BX01	calcium dobesilate
C05BX51	calcium dobesilate, combinations
V03AF03	calcium folinate
A12AA02	calcium glubionate
A12AA10	calcium glucoheptonate
A12AA03	calcium gluconate
D11AX03	calcium gluconate
A12AA08	calcium glycerylphosphate
R01AX01	calcium hexamine thiocyanate
V08AC10	calcium iopodate
A12AA05	calcium lactate
A12AA06	calcium lactate gluconate
A12AA30	calcium laevulate
V03AF04	calcium levofolinate
A12AA11	calcium pangamate
A11HA31	calcium pantothenate
D03AX04	calcium pantothenate
A12AA01	calcium phosphate
A02AC02	calcium silicate

ATC code	Substance name
N05BA15	camazepam
B02AB04	camostat
C01EB02	camphora
A03AA03	camylofin
A03DA05	camylofin and analgesics
L04AC08	canakinumab
C09CA06	candesartan
C09DA06	candesartan and diuretics
G01AA04	candididin
C03DA03	canrenone
L01BC06	capecitabine
J04AB30	capreomycin
M02AB01	capsaicin
N01BX04	capsaicin
N05BB02	captodiamine
C09AA01	captopril
C09BA01	captopril and diuretics
N07AB01	carbachol
S01EB02	carbachol
N03AF01	carbamazepine
B05BC02	carbamide
D02AE01	carbamide
D02AE51	carbamide, combinations
B01AC08	carbasalate calcium
N02BA15	carbasalate calcium
N02BA65	carbasalate calcium combinations excl. psycholeptics
B02BX02	carbazoehrome
J01CA03	carbemicifin
A02BX01	carbenoxolone
A02BX51	carbenoxolone, combinations excl. psycholeptics
A02BX71	carbenoxolone, combinations with psycholeptics
H01BB03	carbetocin
H03BB01	carbimazole
R06AA08	carbinoxamine
R05CB03	carbocysteine
C01DX05	carbocromen
B05BA03	carbohydrates
V03AN02	carbon dioxide
A06AX02	carbon dioxide producing drugs
L01XA02	carboplatin
G02AD04	carboprost
L01AC03	carboquone
N05CM04	carbromal
A10BB06	carbutamide
R03AC10	carbuterol
R03CC10	carbuterol
B05XA16	cardioplegia solutions

ATC code	Substance name
G01AA08	carfecillin
A16AA05	carglumic acid
J01CA05	carindacillin
N03AX19	carisbamate
M03BA02	carisoprodol
M03BA52	carisoprodol, combinations excl. psycholeptics
M03BA72	carisoprodol, combinations with psycholeptics
L01BC04	carmustine
L01AD01	caroverine
A03AX11	caroverine
C07AA15	carteolol
S01ED05	carteolol
S01ED55	carteolol, combinations
C07AG02	carvedilol
A06AB07	cascara
A06AB57	cascara, combinations
A04AD13	casopitant
J02AX04	caspofungin
A06AB05	castor oil
A08AA07	cathine
V04CG01	cation exchange resins
L01XC09	catumaxomab
J01DB10	cefacefrile
J01DC04	cefaclor
J01DB05	cefadroxil
J01DB01	cefalexin
J01DB02	cefaloridine
J01DB03	cefalotin
J01DC03	cefamandole
J01DB08	cefapirin
J01DB07	cefatrizine
J01DB06	cefazedone
J01DB04	cefazolin
J01DD17	cefcapene
J01DD15	cefdinir
J01DD16	cefditoren
J01DE01	cefepime
J01DD10	cefetamet
J01DD08	cefixime
J01DD05	cefmenoxime
J01DC09	cefmetazole
J01DD09	cefodizime
J01DC06	cefonicid
J01DD12	cefoperazone
J01DD62	cefoperazone, combinations
J01DC11	ceforanide
J01DD01	cefotaxime

ATC code	Substance name
J01DC05	cefotetan
J01DC07	cefotiam
J01DC01	cefoxitin
J01DE03	cefprozopran
J01DD11	cefpiramide
J01DE02	cefpirome
J01DD13	cefpodoxime
J01DC10	cefprozil
J01DB09	cefradine
J01DB11	cefroxadine
J01DD03	cefsulodin
J01DI02	ceftaroline fosamil
J01DD02	ceftazidime
J01DB12	ceftazole
J01DD14	ceftibuten
J01DD07	ceftizoxime
J01DI01	ceftobiprole medocaril
J01DD04	ceftriaxone
J01DD54	ceftriaxone, combinations
J01DC02	cefuroxime
J01RA03	cefuroxime, combinations with other antibacterials
L01XX33	celecoxib
M01AH01	celecoxib
C07AB08	celiprolol
A07XA02	ceratonia
A04AD02	cerium oxalate
C10AA06	cerivastatin
L04AB05	certolizumab pegol
V04CC04	ceruletide
C04AX26	cetiedil
R06AE07	cetirizine
D08AJ04	cevimide
D11AC01	cevimide
D08AJ02	cevimonium
R02AA17	cevimonium
H01CC02	cetorelix
L01XC06	cetuximab
B05CA01	cetylpyridinium
D08AJ03	cetylpyridinium
D09AA07	cetylpyridinium
R02AA06	cetylpyridinium
N07AX03	cevimeline
A05AA01	chenodeoxycholic acid
P01AX01	chiniofon
N05CC01	chloral hydrate
N05CC02	chloralodol
L01AA02	chlorambucil

ATC code	Substance name
D06AX02	chloramphenicol
D10AF03	chloramphenicol
G01AA05	chloramphenicol
J01BA01	chloramphenicol
S01AA01	chloramphenicol
S02AA01	chloramphenicol
S03AA08	chloramphenicol
A03AX03	chlorbenzoxamine
R06AE04	chlorcyclizine
N05BA02	chlordiazepoxide
A01AB03	chlorhexidine
B05CA02	chlorhexidine
D08AC02	chlorhexidine
D09AA12	chlorhexidine
R02AA05	chlorhexidine
S01AX09	chlorhexidine
S02AA09	chlorhexidine
S03AA04	chlorhexidine
D08AC52	chlorhexidine, combinations
G03DB06	chlormadinone
G03AA15	chlormadinone and estrogen
G03AB07	chlormadinone and estrogen
G03FB03	chlormadinone and estrogen
L01AA05	chlormethine
M03BB02	chlormezanone
M03BB52	chlormezanone, combinations excl. psycholeptics
M03BB72	chlormezanone, combinations with psycholeptics
D01AC04	chlormidazole
A04AD04	chlorobutanol
A04AD54	chlorobutanol, combinations
N01AB02	chloroform
S01CA09	chloroprednisone and antiinfectives
N01BA04	chloroprocaine
D04AA09	chloropyramine
R06AC03	chloropyramine
R06AC53	chloropyramine, combinations
P01BA01	chloroquine
C03AA04	chlorothiazide
C03AB04	chlorothiazide and potassium
C03AH01	chlorothiazide, combinations
G03CA06	chlorotrianisene
D08AE05	chloroxylenol
R06AB04	chlorphenamine
R06AB54	chlorphenamine, combinations
D01AE07	chlorphenesin
D04AA34	chlorphenoxamine
R06AA06	chlorphenoxamine

ATC code	Substance name
R06AA56	chlorphenoxamine, combinations
N05AA07	chlorproethazine
N05AA01	chlorpromazine
A10BB02	chlorpropamide
N05AF03	chlorprothixene
D08AH02	chlorquinaldol
G01AC03	chlorquinaldol
P01AA04	chlorquinaldol
R02AA11	chlorquinaldol
C03BA04	chlortalidone
C03BB04	chlortalidone and potassium
C03EA06	chlortalidone and potassium-sparing agents
A01AB21	chlortetracycline
D06AA02	chlortetracycline
J01AA03	chlortetracycline
S01AA02	chlortetracycline
M03BB03	chlorzoxazone
M03BB53	chlorzoxazone, combinations excl. psycholeptics
M03BB73	chlorzoxazone, combinations with psycholeptics
J07AE51	cholera, combinations with typhoid vaccine, inactivated, whole cell
J07AE01	cholera, inactivated, whole cell
J07AE02	cholera, live attenuated
A05AA03	cholic acid
N07AX02	choline alfoscerate
C10AB11	choline fenofibrate
N02BA03	choline salicylate
R03DA02	choline theophyllinate
R03DB02	choline theophyllinate and adrenergics
V03AB29	cholinesterase
M09AX02	chondrocytes, autologous
M01AX25	chondroitin sulfate
B03AB07	chondroitin sulfate-iron complex
G03GA08	choriogonadotropin alfa
G03GA01	chorionic gonadotrophin
V09GX03	chromium (⁵¹ Cr) chromate labelled cells
V09CX04	chromium (⁵¹ Cr) edetate
M09AB01	chymopapain
B06AA04	chymotrypsin
S01KX01	chymotrypsin
C01BG07	cibenzoline
R03BA08	ciclesonide
C03BX03	cicletanine
P02CA04	ciclobendazole
C04AC07	ciclonicate
A03DA04	ciclonium and analgesics
D01AE14	ciclopirox
G01AX12	ciclopirox

ATC code	Substance name
L04AD01	ciclosporin
S01XA18	ciclosporin
J05AB12	cidofovir
A03AE03	cilansetron
C09AA08	cilazapril
C09BA08	cilazapril and diuretics
C08CA14	cilnidipine
B01AC23	cilostazol
A02BA01	cimetidine
A02BA51	cimetidine, combinations
A03BB05	cimetropium bromide
H05BX01	cinacalcet
C05AD04	cinchocaine
D04AB02	cinchocaine
N01BB06	cinchocaine
S01HA06	cinchocaine
M04AC02	cinchophen
C01DX14	cinepazet
C04AX27	cinepazide
N07CA02	cinnarizine
N07CA52	cinnarizine, combinations
N05CD13	cinolazepam
J01MB06	cinoxacin
C10AB08	ciprofibrate
J01MA02	ciprofloxacin
S01AX13	ciprofloxacin
S02AA15	ciprofloxacin
S03AA07	ciprofloxacin
A03FA02	cisapride
M03AC11	cisatracurium
L01XA01	cisplatin
N06AB04	citalopram
N06BX06	citicoline
A05BA04	citriolone
A09AB04	citric acid
L01BB04	cladribine
J01FA09	clarithromycin
A03FA06	clebopride
P01AC02	clefamide
D04AA14	clemastine
R06AA04	clemastine
R06AA54	clemastine, combinations
R03AC14	clenbuterol
R03CC13	clenbuterol
C08CA16	clevidipine
J05AF12	clevodine
A03CA02	clidinium and psycholeptics

ATC code	Substance name
D10AF01	clindamycin
G01AA10	clindamycin
J01FF01	clindamycin
D10AF51	clindamycin, combinations
D08AH30	clioquinol
D09AA10	clioquinol
G01AC02	clioquinol
P01AA02	clioquinol
S02AA05	clioquinol
P01AA52	clioquinol, combinations
N05BA09	clobazam
A08AA08	clobenzorex
D07AD01	clobetasol
D07CD01	clobetasol and antibiotics
D07AB01	clobetasone
S01BA09	clobetasone
S01CA11	clobetasone and antiinfectives
R05DB03	clobutinol
D07AB21	clocortolone
G01AX01	clodantoin
M05BA02	clodronic acid
L01BB06	clofarabine
J04BA01	clofazimine
R05DB10	clofedanol
C03BA07	clofenamide
C03BB07	clofenamide and potassium
P03AB01	clofenotane
P03AB51	clofenotane, combinations
M01AA05	clofezone
M02AA03	clofezone
C10AB01	clofibrate
C10AB10	clofibride
J01XX03	clofoctol
N05CM02	clomethiazole
N05CX04	clomethiazole, combinations
J01CE07	clometocillin
G03GB02	clomifene
N06AA04	clomipramine
J01AA11	clomocycline
N03AE01	clonazepam
C02AC01	clonidine
N02CX02	clonidine
S01EA04	clonidine
C02LC01	clonidine and diuretics
C02LC51	clonidine and diuretics, combinations with other drugs
C03BA03	clopamide
C03BB03	clopamide and potassium

ATC code	Substance name
N05AF02	clopenthixol
R05DB21	cloperastine
B01AC04	clopidogrel
H02AB14	cloprednol
C07AA27	cloranolol
C03BA12	clorexolone
C03BA82	clorexolone, comb. with psycholeptics
B01AC02	cloricromen
C01DX15	cloridarol
B01AA09	clorindione
N05AH06	clotiapine
N05BA21	clotiazepam
A01AB18	clotrimazole
D01AC01	clotrimazole
G01AF02	clotrimazole
J01CF02	cloxacillin
N05BA22	cloxazolam
N05AH02	clozapine
B02BD04	coagulation factor IX
B02BD01	coagulation factor IX, II, VII and X in combination
B02BD05	coagulation factor VII
B02BD02	coagulation factor VIII
B02BD07	coagulation factor XIII
V09XX01	cobalt (⁵⁷ Co) cyanocobalamine
V09XX02	cobalt (⁵⁸ Co) cyanocobalamine
B03BA04	cobamamide
N01BC01	cocaine
R02AD03	cocaine
S01HA01	cocaine
S02DA02	cocaine
R05DA04	codeine
N02AA59	codeine, combinations excl. psycholeptics
N02AA79	codeine, combinations with psycholeptics
M04AC01	colchicine
A11CC05	colecalfiferol
C10AC04	colesevelam
C10AC02	colestipol
C10AC01	colestyramine
C10AC03	colextran
R07AA01	colfosceril palmitate
A07AA10	colistin
J01XB01	colistin
B02BC07	collagen
G04BX11	collagen
D11AX57	collagen, combinations
D03BA02	collagenase
M09AB02	collagenase clostridium histolyticum

ATC code	Substance name
D03BA52	collagenase, combinations
C02LA50	comb. of rauwolfia alkaloids and diuretics incl. other combinations
A01AA30	combinations
A02AA10	combinations
A02AB10	combinations
A02AC10	combinations
A06AG20	combinations
A07BC30	combinations
A10AB30	combinations
A10AC30	combinations
A10AD30	combinations
A10AE30	combinations
A11CC20	combinations
A12BA30	combinations
B01AC30	combinations
B02BC30	combinations
B05BA10	combinations
B05CA10	combinations
B05CB10	combinations
B05CX10	combinations
C01CA30	combinations
D01AA20	combinations
D01AC20	combinations
D01AE20	combinations
G03GA30	combinations
G04BE30	combinations
J01CA20	combinations
J01CE30	combinations
J01EB20	combinations
J01EC20	combinations
J01ED20	combinations
J06BB30	combinations
J07BC20	combinations
N01BB20	combinations
R01AX30	combinations
R05CA10	combinations
R05CB10	combinations
R05DA20	combinations
R05DB20	combinations
R07AA30	combinations
S01HA30	combinations
S02DA30	combinations
N05CB01	combinations of barbiturates
D07AB30	combinations of corticosteroids
D07XB30	combinations of corticosteroids
S01AA30	combinations of different antibiotics
B05XA30	combinations of electrolytes

ATC code	Substance name
G01AF20	combinations of imidazole derivatives
H03AA03	combinations of levothyroxine and liothyronine
J01CR50	combinations of penicillins
C02AA03	combinations of rauwolfia alkaloids
C02AA53	combinations of rauwolfia alkaloids, combinations
G01AE10	combinations of sulfonamides
J01AA20	combinations of tetracyclines
R03DA20	combinations of xanthines
C03XA02	conivaptan
G03CA57	conjugated estrogens
A06AB20	contact laxatives in combination
A06AB30	contact laxatives in combination with belladonna alkaloids
P03AX02	copper oleinate
V03AB20	copper sulfate
G01AX15	copper usnate
G03GA09	corifollitropin alfa
V04CD04	corticoirelin
H01AA01	corticotropin
H02AB10	cortisone
S01BA03	cortisone
H02AB17	cortivazol
R05FB02	cough suppressants and expectorants
R05FB01	cough suppressants and mucolytics
C01EB04	crataegus glycosides
C01EB05	creatinol fosfate
R05CA08	creosote
D03AX09	crilanomer
A07EB01	cromoglicic acid
D11AH03	cromoglicic acid
R01AC01	cromoglicic acid
R03BC01	cromoglicic acid
S01GX01	cromoglicic acid
R01AC51	cromoglicic acid, combinations
S01GX51	cromoglicic acid, combinations
A07BC03	crospovidone
N05AA06	cyanemazine
B03BA01	cyanocobalamin
B03BA02	cyanocobalamin tannin complex
B03BA51	cyanocobalamin, combinations
C04AX01	cyclandelate
R06AE03	cyclizine
R06AE53	cyclizine, combinations
N05CA10	cyclobarbital
M03BX08	cyclobenzaprine
A05AX03	cyclobutylol
G03GB01	cyclofenil
P01BB02	cycloguanil embonate

ATC code	Substance name
R01AA02	cyclopentamine
C03AA07	cyclopenthiazide
C03AB07	cyclopenthiazide and potassium
C03EA07	cyclopenthiazide and potassium-sparing agents
S01FA04	cyclopentolate
L01AA01	cyclophosphamide
J04AB01	cycloserine
C03AA09	cyclothiazide
C03AB09	cyclothiazide and potassium
P03BA01	cyfluthrin
C01AC03	cymarin
P03BA02	cypermethrin
R06AX02	cyproheptadine
G03HA01	cyproterone
G03HB01	cyproterone and estrogen
L01BC01	cytarabine
J06BB09	cytomegalovirus immunoglobulin
B01AE07	dabigatran etexilate
L01AX04	dacarbazine
L04AC01	daclizumab
L01DA01	dactinomycin
J01XA04	dalbavancin
B01AB04	dalteparin
B01AB09	danaparoid
G03XA01	danazol
M03CA01	dantrolene
A06AB03	dantron
A06AB53	dantron, combinations
A06AG03	dantron, incl. combinations
S01EX02	dapiprazole
G04BX14	dapoxetine
D10AX05	dapsone
J04BA02	dapsone
J01XX09	daptomycin
B03XA02	darbepoetin alfa
G04BD10	darifenacin
J05AE10	darunavir
L01XE06	dasatinib
L01DB02	daunorubicin
N06BX04	deanol
C02CC04	debrisoquine
P03BA03	decamethrin
L01BC08	decitabine
V03AC03	deferasirox
V03AC02	deferiprone
V03AC01	deferoxamine
B01AX01	defibrotide

ATC code	Substance name
H02AB13	deflazacort
L02BX02	degarelix
C09AA12	delapril
C09BA12	delapril and diuretics
C09BB12	delapril and manidipine
J05AG02	delavirdine
S01EB04	demeccarium
D06AA01	demeclocycline
J01AA01	demeclocycline
L01CC01	demeccolcine
G03DB05	demeGESTONE
H01BB01	demOxytocin
L01XX29	denileukin difitox
M05BX04	denosumab
R06AX16	depropine
D08AH01	dequalinium
G01AC05	dequalinium
R02AA02	dequalinium
B01AX04	dermatan sulfate
P02DX01	desaspidin
C02AA05	deserpidine
C02LA03	deserpidine and diuretics
N01AB07	desflurane
N06AA01	desipramine
B01AE01	desinudin
C01AA07	deslanoside
R06AX27	desloratadine
H01BA02	desmopressin
G03AC09	desogestrel
G03AA09	desogestrel and estrogen
G03AB05	desogestrel and estrogen
G03FB10	desogestrel and estrogen
D07AB08	deseNide
S01BA11	deseNide
D07BB02	deseNide and antiseptics
D07AC03	desoximetasonE
D07XC02	desoximetasonE
H02AA03	desoxycortone
B06AA10	desoxyribonuclease
N06AX23	desvenlafaxine
A01AC02	dexamethasonE
C05AA09	dexamethasonE
D07AB19	dexamethasonE
D07XB05	dexamethasonE
D10AA03	dexamethasonE
H02AB02	dexamethasonE
R01AD03	dexamethasonE

ATC code	Substance name
S01BA01	dexamethasonE
S01CB01	dexamethasonE
S02BA06	dexamethasonE
S03BA01	dexamethasonE
D07CB04	dexamethasonE and antibiotics
S01CA01	dexamethasonE and antiinfectives
S02CA06	dexamethasonE and antiinfectives
S03CA01	dexamethasonE and antiinfectives
R01AD53	dexamethasonE, combinations
N06BA02	dexamfetamine
R06AB06	dexbrompheniramine
R06AB56	dexbrompheniramine, combinations
R06AB02	dexchlorpheniramine
R06AB52	dexchlorpheniramine, combinations
N04AA08	dextimide
A08AA04	dexfenfluramine
M01AE14	dexibuprofen
M01AE17	dexketoprofen
N05CM18	dexmedetomidine
N06BA11	dexmethylphenidate
A11HA30	dexpanthenol
D03AX03	dexpanthenol
S01XA12	dexpanthenol
V03AF02	dexrazoxane
B05AA05	dextran
D03AX02	dextranomer
R05DA09	dextromethorphan
N02AC01	dextromoramide
N02AC04	dextropropoxyphene
N02AC54	dextropropoxyphene, comb. excl. psycholeptics
N02AC74	dextropropoxyphene, comb. with psycholeptics
C10AX01	dextrothyroxine
N02AX03	dezocine
M01AX21	diacerein
N02AA09	diamorphine
A09AA01	diastase
V08AA01	diatrizoic acid
N05BA01	diazepam
C02DA01	diazoxide
V03AH01	diazoxide
J01GB09	dibekacin
N06AA08	dibenzepin
M05BC01	dibotermine alfa
H03BX02	dibromotyrosine
D08AC01	dibrompropamide
S01AX14	dibrompropamide
R05DB16	dibunate

ATC code	Substance name
P03BX03	dibutylphthalate
P03BX04	dibutylsuccinate
N05CC04	dichloralphenazone
R02AA03	dichlorobenzyl alcohol
P02DX02	dichlorophen
D11AX18	diclofenac
M01AB05	diclofenac
M02AA15	diclofenac
S01BC03	diclofenac
S01CC01	diclofenac and antiinfectives
M01AB55	diclofenac, combinations
S01EC02	diclofenamide
J01CF01	dicloxacillin
B01AA01	dicoumarol
A03AA07	dicycloverine
J05AF02	didanosine
D08AJ06	didecyldimethylammonium chloride
G03CB01	dienestrol
G03CC02	dienestrol
G03AB08	dienogest and estrogen
G03FA15	dienogest and estrogen
N01AA01	diethyl ether
P02CB02	diethylcarbamide
G03CB02	diethylstilbestrol
G03CC05	diethylstilbestrol
L02AA01	diethylstilbestrol
P03BX01	diethyltoluamide
A03AA09	difemerine
A07DA04	difenoxin
M01AB12	difenpiramide
P01AR02	difetarsone
D07AC10	diflorasone
D07AC06	diflucortolone
D07XC04	diflucortolone
D07BC04	diflucortolone and antiseptics
N02BA11	diflunisal
D07AC19	difluprednate
V03AB24	digitalis antitoxin
C01AA03	digitalis leaves
C01AA04	digitoxin
C01AA05	digoxin
A03AA08	dihexyverine
C02DB01	dihydralazine
C02LG01	dihydralazine and diuretics
C02LG51	dihydralazine and diuretics, combinations with other drugs
N02AA08	dihydrocodeine
N02AA58	dihydrocodeine, combinations

ATC code	Substance name
P01AX09	dihydroemetine
C04AE04	dihydroergocristine
C04AE54	dihydroergocristine, combinations
N04BC03	dihydroergocryptine mesylate
N02CA01	dihydroergotamine
N02CA51	dihydroergotamine, combinations
S01AA15	dihydrostreptomycin
A11CC02	dihydrotachysterol
A02AB04	dihydroxialumini sodium carbonate
D08AG04	diiodohydroxypropane
G01AC01	diiodohydroxyquinoline
H03BX01	diiodotyrosine
A03AX02	diisopromine
C01DX10	dilazep
P01AC01	diloxamide
C08DB01	diltiazem
D01AE17	dimazole
R07AB08	dimeflin
R05DA11	dimemorfan
V03AB09	dimercaprol
N06AA18	dimetacrine
R05DB28	dimethoxanate
G04BX13	dimethyl sulfoxide
M02AX03	dimethyl sulfoxide
A03AC02	dimethylaminopropionylphenothiazine
P03BX05	dimethylcarbate
P03BX02	dimethylphthalate
M03AA04	dimethyltubocurarine
D04AA13	dimetindene
R06AB03	dimetindene
C01CA12	dimetofrine
N02CX05	dimetotiazine
G02AD01	dinoprost
G02AD02	dinoprostone
V08AA10	diodone
A07BC05	diosmectite
C05CA03	diosmin
C05CA53	diosmin, combinations
A03AB15	diphemanil
A03CA08	diphemanil and psycholeptics
B01AA10	diphenadione
D04AA32	diphenhydramine
R06AA02	diphenhydramine
D04AA33	diphenhydramine methylbromide
R06AA52	diphenhydramine, combinations
A07DA01	diphenoxylate
R06AA07	diphenylpyraline

ATC code	Substance name
R06AA57	diphenylpyraline, combinations
J06AA01	diphtheria antitoxin
J06BB10	diphtheria immunoglobulin
J07AF01	diphtheria toxoid
J07CA06	diphtheria-Hemophilus influenzae B-pertussis-poliomyelitis-tetanus
J07CA09	diphtheria-Hemophilus influenzae B-pertussis-poliomyelitis-tetanus-hepatitis B
J07CA11	diphtheria-Hemophilus influenzae B-pertussis-tetanus-hepatitis B
J07CA13	diphtheria-hemophilus influenzae B-pertussis-tetanus-hepatitis B-meningococcus A + C
J07CA05	diphtheria-hepatitis B-pertussis-tetanus
J07CA07	diphtheria-hepatitis B-tetanus
J07CA02	diphtheria-pertussis-poliomyelitis-tetanus
J07CA12	diphtheria-pertussis-poliomyelitis-tetanus-hepatitis B
J07CA01	diphtheria-poliomyelitis-tetanus
J07CA03	diphtheria-rubella-tetanus
N05CX06	dipiperonylaminoethanol, combinations
S01EA02	dipivefrine
R03DA01	diprophylline
R03DB01	diprophylline and adrenergics
R03DA51	diprophylline, combinations
B01AC07	dipyridamole
N02BA09	dipyrocetyl
M01BA02	dipyrocetyl and corticosteroids
N02BA59	dipyrocetyl, combinations excl. psycholeptics
N02BA79	dipyrocetyl, combinations with psycholeptics
J01FA13	dirithromycin
C01BA03	disopyramide
N07AA03	distigmine
N07BB01	disulfiram
P03AA04	disulfiram
P03AA54	disulfiram, combinations
B01AC01	ditazole
D05AC01	dithranol
D05AC51	dithranol, combinations
P03AA01	dixanthogen
N05AB01	dixyrazine
C01CA07	dobutamine
L01CD02	docetaxel
D06BB11	docosanol
A06AA02	docusate sodium
A06AG10	docusate sodium, incl. combinations
D08AJ59	dodeclonium bromide, combinations
C01BD04	dofetilide
A04AA04	dolasetron
R05CB08	domiodol
A01AB06	domiphen
A03FA03	domperidone
N06DA02	donepezil

ATC code	Substance name
C01CA04	dopamine
C01CA14	dopexamine
J01DH04	doripenem
R05CB13	dornase alfa (desoxyribonuclease)
S01EC03	dozalamide
N06AA16	dosulepin
M03AC07	doxacurium chloride
R07AB01	doxapram
C02CA04	doxazosin
N05CD12	doxefazepam
N06AA12	doxepin
H05BX03	doxercalciferol
R03DA11	doxofylline
L01DB01	doxorubicin
A01AB22	doxycycline
J01AA02	doxycycline
R06AA09	doxylamine
A04AD10	dronabinol
C01BD07	dronedarone
N01AX01	droperidol
N05AD08	droperidol
R05DB19	dropropizine
G03AA12	drospirenone and estrogen
G03FA17	drospirenone and estrogen
A03AD02	drotaverine
B01AD10	drotrecogin alfa (activated)
M01AC04	droxicam
R05DB17	droxypropine
N06AX21	duloxetine
G04CB02	dutasteride
N01BX02	dyclonine
R02AD04	dyclonine
G03DB01	dydrogesterone
G03FA14	dydrogesterone and estrogen
G03FB08	dydrogesterone and estrogen
V10AX03	dysprosium (¹⁶⁵ Dy) colloid
R06AX22	ebastine
D01AC03	econazole
G01AF05	econazole
S01EB03	ecothiopate
L04AA25	eculizumab
V03AB03	edetates
D06BB09	edoxudine
L01XC01	edrecolomab
L04AA21	efalizumab
L01XD06	efaproxiral
J05AG03	efavirenz

ATC code	Substance name
D11AX16	eflornithine
P01CX03	eflornithine
C01DX13	efloxate
H05BA04	elcatonin
B05BB01	electrolytes
B05XA31	electrolytes in combination with other drugs
B05BB02	electrolytes with carbohydrates
N02CC06	eletriptan
B02BX05	eltrombopag
S01GX06	emedastine
G04BD01	emepronium
A03CA30	emepronium and psycholeptics
N05CX05	emepronium, combinations
P01AX02	emetine
P01AX52	emetine, combinations
J05AF09	emtricitabine
J05AR06	emtricitabine, tenofovir disoproxil and efavirenz
N05BC03	emylcamate
C09AA02	enalapril
C09BA02	enalapril and diuretics
C09BB02	enalapril and lercanidipine
C09BB06	enalapril and nitrendipine
C01BC08	encainide
J07BA02	encephalitis, Japanese, inactivated, whole virus
J06BB12	encephalitis, tick borne immunoglobulin
J07BA01	encephalitis, tick borne, inactivated, whole virus
C02DB03	endralazine
N01AB04	enflurane
J05AX07	enfuvirtide
J01MA04	enoxacin
B01AB05	enoxaparin
C01CE03	enoximone
D03AX10	enoxolone
A02BB02	enprostil
N04BX02	entacapone
J05AF10	entecavir
D08AX02	eosin
C07AB10	epanolo
M03BX09	eperisone
C01CA26	ephedrine
R01AA03	ephedrine
R01AB05	ephedrine
R03CA02	ephedrine
S01FB02	ephedrine
A08AA56	ephedrine, combinations
J01CA07	epicillin
G03GB03	epimestrol

ATC code	Substance name
R06AX24	epinastine
S01GX10	epinastine
A01AD01	epinephrine
B02BC09	epinephrine
C01CA24	epinephrine
R01AA14	epinephrine
R03AA01	epinephrine
S01EA01	epinephrine
R03AK01	epinephrine and other drugs for obstructive airway diseases
S01EA51	epinephrine, combinations
L01DB03	epirubicin
C03EA03	epitizide and potassium-sparing agents
C03DA04	epiprenone
A05BA05	epomediol
B01AC09	epoprostenol
R05CB04	eprazinone
C09CA02	eprosartan
C09DA02	eprosartan and diuretics
R03DX02	eprozinol
B02BD08	eplacog alfa (activated)
B01AC16	eptifibatide
M05BC02	eptotermin alfa
V10AX04	erbium (¹⁶⁹ Er) citrate colloid
R05CB15	erdosteine
A11CC01	ergocalciferol
C04AE01	ergoloid mesylates
C04AE51	ergoloid mesylates, combinations
G02AB03	ergometrine
G02AB02	ergot alkaloids
N02CA02	ergotamine
N02CA52	ergotamine, combinations excl. psycholeptics
N02CA72	ergotamine, combinations with psycholeptics
L01XX41	eribulin
C01DA13	eritryl tetranitrate
C01DA63	eritryl tetranitrate, combinations
L01XE03	erlotinib
J01DH03	ertapenem
B05AX01	erythrocytes
D10AF02	erythromycin
J01FA01	erythromycin
S01AA17	erythromycin
D10AF52	erythromycin, combinations
B03XA01	erythropoietin
N06AB10	escitalopram
N01AX14	esketamine
N03AF04	eslicarbazepine
C07AB09	esmolol

ATC code	Substance name
A02BC05	esomeprazole
A02BD06	esomeprazole, amoxicillin and clarithromycin
N05CD04	estazolam
G03CA03	estradiol
G03CA53	estradiol, combinations
L01XX11	estramustine
G03CA04	estriol
G03CC06	estriol
G03CA07	estrone
G03CC04	estrone
N05CF04	eszopiclone
C03CC01	etacrynic acid
C01DX07	etafenone
N05CA20	etallobarbital
R03DA06	etamiphylline
R03DB06	etamiphylline and adrenergics
R07AB04	etamivan
B02BX01	etamsylate
N04AB01	etanautine
L04AB01	etanercept
B05CA08	ethacridine lactate
D08AA01	ethacridine lactate
N03AC03	ethadione
J04AK02	ethambutol
J04AM03	ethambutol and isoniazid
D08AX08	ethanol
V03AB16	ethanol
V03AZ01	ethanol
N05CM08	ethchlorvynol
N02BA07	ethenzamide
N02BA57	ethenzamide, combinations excl. psycholeptics
N02BA77	ethenzamide, combinations with psycholeptics
G03CA01	ethinylestradiol
L02AA03	ethinylestradiol
J04AD03	ethionamide
G03DC04	ethisterone
G03FA03	ethisterone and estrogen
N03AD01	ethosuximide
N03AD51	ethosuximide, combinations
N03AB01	ethotoin
A06AC02	ethylulose
B01AA08	ethyl biscoumacetate
N01BX01	ethyl chloride
V08AD01	ethyl esters of iodised fatty acids
D01AE10	ethyl hydroxybenzoate
N05BA18	ethyl loflazepate
A14AB02	ethylestrenol

ATC code	Substance name
R05DA01	ethylmorphine
S01XA06	ethylmorphine
N01BB07	etidocaine
N01BB57	etidocaine, combinations
M05BA01	etidronic acid
M05BB01	etidronic acid and calcium, sequential
N05BX03	etifoxine
A08AA06	etilamfetamine
C01CA01	etilefrine
C01CA51	etilefrine, combinations
N04BA06	etilevodopa and decarboxylase inhibitor
N05BA19	etizolam
M01AB08	etodolac
P01AC03	etofamide
M02AA06	etofenamate
C10AB09	etofibrate
C04AD04	etofylline nicotinate
L01AG01	etoglucid
P03BX06	etohexadiol
N01AX07	etomidate
G03AC08	etonogestrel
N06AB09	etoperidone
L01CB01	etoposide
M01AH05	etoricoxib
C03CX01	etozolin
J05AG04	etravirine
D05BB01	etretinate
N04AC30	etybenzatropine
G03DC06	etynodiol
G03AA01	etynodiol and estrogen
G03FA06	etynodiol and estrogen
D08AA03	euflavine
L01XE10	everolimus
L04AA18	everolimus
L02BG06	exemestane
A10BX04	exenatide
C10AX09	ezetimibe
B02BD03	factor VIII inhibitor bypassing activity
J05AB09	famciclovir
S01AD07	famciclovir
A02BA03	famotidine
A02BA53	famotidine, combinations
N07XX07	fampridine
C04AX32	fasudil
B05BA02	fat emulsions
M03AC08	fazadinium bromide
V01AA01	feather

ATC code	Substance name
M03BA05	febarbamate
M04AA03	febuxostat
R05DB14	fedrilate
N03AX10	felbamate
M02AA08	felbinac
C08CA02	felodipine
P02CA06	fenbendazole
M01AE05	fenbufen
N06BA06	fencamfamin
C08EA01	fendiline
N06BA10	fenetylline
A08AA02	fenfluramine
C10AB05	fenofibrate
C01CA19	fenoldopam
M01AE04	fenopropfen
G02CA03	fenoterol
R03AC04	fenoterol
R03CC04	fenoterol
R03AK03	fenoterol and other drugs for obstructive airway diseases
A03AX05	fenoverine
R01AA12	fenoxazoline
N06BA08	fenozolone
A03AX01	fenpiprane
A03AB21	fenpiverinium
C03BA13	fenquizone
R03BX01	fenspiride
R03DX03	fenspiride
N01AH01	fentanyl
N02AB03	fentanyl
N01AH51	fentanyl, combinations
M01AB10	fentiazac
M02AA14	fentiazac
D01AC12	fenticonazole
G01AF12	fenticonazole
A03BB04	fentonium
M03BX30	fenylramidol
M01AX18	feprazone
M02AA16	feprazone
M01AX68	feprazone, combinations
V09XX04	ferric (⁵⁹ Fe) citrate
B03AB08	ferric acetyl transferrin
V08CA07	ferric ammonium citrate
B03AB06	ferric citrate
B03AB04	ferric hydroxide
B03AC06	ferric oxide dextran complexes
B03AB05	ferric oxide polymaltose complexes
B03AC01	ferric oxide polymaltose complexes

ATC code	Substance name
B03AD04	ferric oxide polymaltose complexes
B03AB09	ferric proteinsuccinylate
B03AB01	ferric sodium citrate
B03AC07	ferric sodium gluconate complex
B03AC05	ferric sorbitol gluconic acid complex
V08CB02	ferristene
B03AD01	ferrous amino acid complex
B03AA10	ferrous ascorbate
B03AA09	ferrous aspartate
B03AA04	ferrous carbonate
B03AA05	ferrous chloride
B03AA02	ferrous fumarate
B03AD02	ferrous fumarate
B03AA03	ferrous gluconate
B03AA01	ferrous glycine sulfate
B03AA11	ferrous iodine
B03AA06	ferrous succinate
B03AA07	ferrous sulfate
B03AD03	ferrous sulfate
B03AA08	ferrous tartrate
V08CB01	ferumoxsil
G04BD11	fesoterodine
R06AX26	fexofenadine
V09GB01	fibrinogen (¹²⁵ I)
B02BC10	fibrinogen, human
B01AD05	fibrinolysin
B06AA02	fibrinolysin and desoxyribonuclease
L03AA02	filgrastim
D11AX10	finasteride
G04CB01	finasteride
L04AA27	lingolimod
N06BX05	fipexide
G04BD02	flavoxate
C01BC04	flecainide
J01MA08	fleroxacin
N02BG04	floctafenine
C01DB01	flosequinan
V01AA10	flowers
N05AD09	fluanisone
P02CA05	flubendazole
D07AC02	fluclorolone
J01CF05	flucloroxacin
D01AC15	fluconazole
J02AC01	fluconazole
D01AE21	flucytosine
J02AX01	flucytosine
L01BB05	fludarabine

ATC code	Substance name
V09IX04	fludeoxyglucose (¹⁸ F)
N05BA17	fludiazepam
H02AA02	fludrocortisone
S01CA06	fludrocortisone and antiinfectives
S02CA07	fludrocortisone and antiinfectives
S03CA05	fludrocortisone and antiinfectives
D07AC07	fludroxycortide
D07CC03	fludroxycortide and antibiotics
M01AG03	flufenamic acid
V03AB25	flumazenil
N02CB01	flumedroxone
J01MB07	flumequine
D07AB03	flumetasone
D07XB01	flumetasone
D07CB05	flumetasone and antibiotics
S02CA02	flumetasone and antiinfectives
D07BB01	flumetasone and antiseptics
N07CA03	flunarizine
R01AD04	flunisolide
R03BA03	flunisolide
N05CD03	flunitrazepam
G02CC04	flunoxaprofen
M01AE15	flunoxaprofen
C05AA10	fluocinolone acetonide
D07AC04	fluocinolone acetonide
S01BA15	fluocinolone acetonide
S02BA08	fluocinolone acetonide
D07CC02	fluocinolone acetonide and antibiotics
S01CA10	fluocinolone acetonide and antiinfectives
S02CA05	fluocinolone acetonide and antiinfectives
D07BC02	fluocinolone acetonide and antiseptics
C05AA11	fluocinonide
D07AC08	fluocinonide
D07CC05	fluocinonide and antibiotics
D07AB04	fluocortin
C05AA08	fluocortolone
D07AC05	fluocortolone
H02AB03	fluocortolone
D07CC06	fluocortolone and antibiotics
S01CA04	fluocortolone and antiinfectives
D07BC03	fluocortolone and antiseptics
S01JA01	fluorescein
S01JA51	fluorescein, combinations
A12CD51	fluoride, combinations
B05AA03	fluorocarbon blood substitutes
V09IX05	fluorodopa (¹⁸ F)
V09IX08	fluoroethylcholine (¹⁸ F)

ATC code	Substance name
C05AA06	fluorometholone
D07AB06	fluorometholone
D07XB04	fluorometholone
D10AA01	fluorometholone
S01BA07	fluorometholone
S01CB05	fluorometholone
D07CB03	fluorometholone and antibiotics
S01CA07	fluorometholone and antiinfectives
S01BB03	fluorometholone and mydriatics
V09IX07	fluoromethylcholine (¹⁸ F)
L01BC02	fluorouracil
L01BC52	fluorouracil, combinations
S01EB07	fluostigmine
N06AB03	fluoxetine
G03BA01	fluoxymesterone
N05AF01	flupentixol
D07AB05	fluperolone
N05AB02	fluphenazine
N02BG07	flupirtine
D07AB07	fluprednidene
D07XB03	fluprednidene
D07CB02	fluprednidene and antibiotics
N05CD01	flurazepam
M01AE09	flurbiprofen
M02AA19	flurbiprofen
R02AX01	flurbiprofen
S01BC04	flurbiprofen
J01FA14	flurithromycin
N05AG01	fluspirilene
L02BB01	flutamide
D07AC17	fluticasone
R01AD08	fluticasone
R03BA05	fluticasone
R01AD12	fluticasone furoate
D01AC16	flutrimazole
G01AF18	flutrimazole
C10AA04	fluvastatin
N06AB08	fluvoxamine
B03BB01	folic acid
B03BB51	folic acid, combinations
G03GA05	follitropin alfa
G03GA06	follitropin beta
V03AB34	fomepizole
S01AD08	fomivirsen
B01AX05	fondaparinux
V01AA08	food
L02BG02	formestane

ATC code	Substance name
S01BA12	formocortal
R03AC13	formoterol
R03AK07	formoterol and other drugs for obstructive airway diseases
J05AE07	fosamprenavir
J05AD01	foscarnet
L02AA04	fosfestrol
C01EB06	fosfocreatine
J01XX01	fosfomicin
J05AD02	fosfonet
C09AA09	fosinopril
C09BA09	fosinopril and diuretics
N03AB05	fosphenytoin
L01AD05	fotemustine
D09AA01	framycetin
R01AX08	framycetin
S01AA07	framycetin
N02CC07	frovatriptan
V06DC02	fructose
C01EB07	fructose 1,6-diphosphate
L02BA03	fulvestrant
P01AX10	fumagillin
D05AX01	fumaric acid
D05BX51	fumaric acid derivatives, combinations
G01AX06	furazolidone
C03CA01	furosemide
C03CB01	furosemide and potassium
C03EB01	furosemide and potassium-sparing agents
R02AB03	fusafungine
D06AX01	fusidic acid
D09AA02	fusidic acid
J01XC01	fusidic acid
S01AA13	fusidic acid
N03AX12	gabapentin
V08CA08	gadobenic acid
V08CA09	gadobutrol
V08CA03	gadodiamide
V08CA11	gadofosveset
V08CA01	gadopentetic acid
V08CA02	gadoteric acid
V08CA04	gadoteridol
V08CA06	gadoversetamide
V08CA10	gadoxetic acid
V04CE01	galactose
N06DA04	galantamine
M03AC02	gallamine
V09HX01	gallium (⁶⁷ Ga) citrate
C08DA02	gallopamil

ATC code	Substance name
A16AB08	galsulfase
D11AX02	gamolenic acid
D11AX52	gamolenic acid, combinations
J05AB06	ganciclovir
S01AD09	ganciclovir
H01CC01	ganirelix
J01MA19	garenoxacin
J06AA05	gas-gangrene sera
J01MA16	gatifloxacin
S01AX21	gatifloxacin
N05BX02	gedocarnil
A02BX07	gefarnate
A02BX77	gefarnate, combinations with psycholeptics
L01XE02	gefitinib
B05AA06	gelatin agents
L01BC05	gemcitabine
G02AD03	gemprost
C10AB04	gemfibrozil
J01MA15	gemifloxacin
L01XC05	gemtuzumab
D06AX07	gentamicin
J01GB03	gentamicin
S01AA11	gentamicin
S02AA14	gentamicin
S03AA06	gentamicin
C01CA15	gepefrine
N06AX19	gepirone
G03AA10	gestodene and estrogen
G03AB06	gestodene and estrogen
G03DA01	gestonorone
L02AB03	gestonorone
G03XA02	gestrinone
N06DX02	ginkgo biloba
C01AA09	gitoformate
N02BG03	glafenine
L03AX13	glatiramer acetate
A10BB01	glibenclamide
A10BB04	glibornuride
A10BB09	gliclazide
A10BB12	glimepiride
A10BD06	glimepiride and pioglitazone
A10BD04	glimepiride and rosiglitazone
A10BB07	glipizide
A10BB08	gliquidone
A10BB11	glisoxepide
H04AA01	glucagon
V03AF09	glucarpidase

ATC code	Substance name
M01AX05	glucosamine
M01AX12	glucosaminoglycan polysulfate
B05CX01	glucose
V04CA02	glucose
V06DC01	glucose
C05BB56	glucose, combinations
A09AB01	glutamic acid hydrochloride
A16AA03	glutamine
V03AB32	glutathione
N05CE01	glutethimide
A06AG04	glycerol
A06AX01	glycerol
C01DA02	glyceryl trinitrate
C05AE01	glyceryl trinitrate
C01DA52	glyceryl trinitrate, combinations
B05CX03	glycine
P01AR03	glycobiarsol
P01AR53	glycobiarsol, combinations
A03AB02	glycopyrronium
A03CA05	glycopyrronium and psycholeptics
A05BA08	glycyrrhizic acid
A10BC01	glymidine
V10AX06	gold (¹⁹⁸ Au) colloidal
L04AB06	golimumab
H01CA01	gonadorelin
V04CM01	gonadorelin
L02AE03	goserelin
R02AB30	gramicidin
A04AA02	granisetron
V01AA02	grass pollen
J01MA11	grepafloxacin
D01AA08	griseofulvin
D01BA01	griseofulvin
C01AC01	g-strophanthin
N02BA14	guacetasal
R05CA09	guaiacolsulfonate
S01XA01	guaiazulen
R05CA03	guaifenesin
C02CC06	guanazodine
C02CC02	guanethidine
S01EX01	guanethidine
C02LF01	guanethidine and diuretics
C02AC02	guanfacine
C02CC05	guanoclor
C02CC07	guanoxabenz
C02CC03	guanoxan
A10BX01	guar gum

ATC code	Substance name
L04AA19	gusperimus
D01AA03	hachimycin
G01AA06	hachimycin
J02AA02	hachimycin
N05BA13	halazepam
D07AD02	halcimonide
P01BX01	halofantrine
D07AC12	halometasone
N05AD01	haloperidol
D01AE11	haloprogin
N01AB01	halothane
V03AN03	helium
B06AB01	hematin
B05AA08	hemoglobin croscfumaryl
B05AA10	hemoglobin glutamer (bovine)
B05AA09	hemoglobin raffimer
J07CA08	hemophilus influenzae B and hepatitis B
J07CA04	hemophilus influenzae B and poliomyelitis
J07AG53	hemophilus influenzae B, combinations with meningococcus C, conjugated
J07AG52	hemophilus influenzae B, combinations with pertussis and toxoids
J07AG51	hemophilus influenzae B, combinations with toxoids
J07AG01	hemophilus influenzae B, purified antigen conjugated
B01AB01	heparin
C05BA03	heparin
S01XA14	heparin
B01AB51	heparin, combinations
C05BA53	heparin, combinations
C05BA51	heparinoid, combinations
J06BB11	hepatitis A immunoglobulin
J07BC02	hepatitis A, inactivated, whole virus
J06BB04	hepatitis B immunoglobulin
J07BC01	hepatitis B, purified antigen
N05CA11	heptabarbital
C01DX08	heptaminol
J01CA18	hetacillin
D08AE01	hexachlorophene
M03AC05	hexafluronium
D08AC04	hexamidine
R01AX07	hexamidine
R02AA18	hexamidine
S01AX08	hexamidine
S03AA05	hexamidine
N05CM10	hexapropymate
A01AB12	hexetidine
N01AF02	hexobarbital
N05CA16	hexobarbital
C01DX06	hexobendine

ATC code	Substance name
A03AB10	hexocyclium
R03AC06	hexoprenaline
R03CC05	hexoprenaline
R02AA12	hexylresorcinol
C05CA05	hidrosmin
L03AX14	histamine dihydrochloride
V04CG03	histamine phosphate
R06AC02	histapyrrodine
R06AC52	histapyrrodine, combinations
H01CA03	histrelin
S01FA05	homatropine
V01AA03	house dust mites
B02BB01	human fibrinogen
G03GA02	human menopausal gonadotrophin
D03AX05	hyaluronic acid
M09AX01	hyaluronic acid
R01AX09	hyaluronic acid
S01KA01	hyaluronic acid
S01KA51	hyaluronic acid, combinations
B06AA03	hyaluronidase
C02DB02	hydralazine
C02LG02	hydralazine and diuretics
A09AB03	hydrochloric acid
B05XA13	hydrochloric acid
C03AA03	hydrochlorothiazide
C03AB03	hydrochlorothiazide and potassium
C03EA01	hydrochlorothiazide and potassium-sparing agents
C03AX01	hydrochlorothiazide, combinations
R05DA03	hydrocodone
A01AC03	hydrocortisone
A07EA02	hydrocortisone
C05AA01	hydrocortisone
D07AA02	hydrocortisone
D07XA01	hydrocortisone
H02AB09	hydrocortisone
S01BA02	hydrocortisone
S01CB03	hydrocortisone
S02BA01	hydrocortisone
D07AC16	hydrocortisone aceponate
D07CA01	hydrocortisone and antibiotics
S01CA03	hydrocortisone and antiinfectives
S02CA03	hydrocortisone and antiinfectives
S03CA04	hydrocortisone and antiinfectives
D07BA04	hydrocortisone and antiseptics
S01BB01	hydrocortisone and mydriatics
D07AB11	hydrocortisone buteprate
D07AB02	hydrocortisone butyrate

ATC code	Substance name
D07BB04	hydrocortisone butyrate and antiseptics
R01AD60	hydrocortisone, combinations
C03AA02	hydroflumethiazide
C03AB02	hydroflumethiazide and potassium
C03AH02	hydroflumethiazide, combinations
A01AB02	hydrogen peroxide
D08AX01	hydrogen peroxide
S02AA06	hydrogen peroxide
N02AA03	hydromorphone
N02AG04	hydromorphone and antispasmodics
M09AA01	hydroquinine
D11AX11	hydroquinone
A02AD04	hydrotalcite
B03BA03	hydroxocobalamin
V03AB33	hydroxocobalamin
B03BA53	hydroxocobalamin, combinations
L01XX05	hydroxycarbamide
P01BA02	hydroxychloroquine
R06AD05	hydroxyethylpromethazine
R06AD55	hydroxyethylpromethazine, combinations
B05AA07	hydroxyethylstarch
G03DA03	hydroxyprogesterone
G03FA02	hydroxyprogesterone and estrogen
N05BB01	hydroxyzine
N05BB51	hydroxyzine, combinations
A05AX02	hymecromone
A03BA03	hyoscyamine
A03CB31	hyoscyamine and psycholeptics
S01KA02	hypromellose
D06BB08	ibacitabine
M05BA06	ibandronic acid
C01CA16	ibopamine
S01FB03	ibopamine
V10XX02	ibritumomab tiuxetan [⁹⁰ Y]
R03DC04	ibudilast
C01EB16	ibuprofen
G02CC01	ibuprofen
M01AE01	ibuprofen
M02AA13	ibuprofen
M01AE51	ibuprofen, combinations
M01AE13	ibuproxam
C01BD05	ibutilide
C01EB19	icatibant
D10BX01	ichtasol
J01EA03	iclaprim
A03AX06	idanpramine
L01DB06	idarubicin

ATC code	Substance name
N06BX13	idebenone
D06BB01	idoxuridine
J05AB02	idoxuridine
S01AD01	idoxuridine
M02AX05	idroclamide
A16AB09	idursulfase
C04AX28	ifenprodil
L01AA06	ifosfamide
B01AC11	iloprost
L01XE01	imatinib
C09AA16	imidapril
N02BA16	imidazole salicylate
A16AB02	imiglucerase
J01DH51	imipenem and enzyme inhibitor
N06AA02	imipramine
N06AA03	imipramine oxide
D06BB10	imiquimod
L03AX10	immunocyanin
J06BA01	immunoglobulins, normal human, for extravascular adm.
J06BA02	immunoglobulins, normal human, for intravascular adm.
C01DX09	imolamine
R03AC18	indacaterol
C03BA11	indapamide
V04CH02	indigo carmine
J05AE02	indinavir
V09IB03	indium (¹¹¹ In) antiovariumcarcinoma antibody
V09IB04	indium (¹¹¹ In) capromab pendetide
V09GX02	indium (¹¹¹ In) imciromab
V09HB01	indium (¹¹¹ In) oxinate labelled cells
V09AX01	indium (¹¹¹ In) pentetic acid
V09IB01	indium (¹¹¹ In) pentetreotide
V09IB02	indium (¹¹¹ In) satumomab pendetide
V09HB02	indium (¹¹¹ In) tropolonate labelled cells
B01AC10	indobufen
C01EB03	indometacin
M01AB01	indometacin
M02AA23	indometacin
S01BC01	indometacin
M01AB51	indometacin, combinations
M01AE10	indoprofen
C02CA02	indoramin
L04AB02	infliximab
J07BB02	influenza, inactivated, split virus or surface antigen
J07BB01	influenza, inactivated, whole virus
J07BB03	influenza, live attenuated
D06BB05	inosine

ATC code	Substance name
G01AX02	inosine
S01XA10	inosine
J05AX05	inosine pranobex
A11HA07	inositol
C04AC03	inositol nicotinate
V01AA07	insects
A10AB02	insulin (beef)
A10AC02	insulin (beef)
A10AD02	insulin (beef)
A10AE02	insulin (beef)
A10AB01	insulin (human)
A10AC01	insulin (human)
A10AD01	insulin (human)
A10AE01	insulin (human)
A10AF01	insulin (human)
A10AB03	insulin (pork)
A10AC03	insulin (pork)
A10AD03	insulin (pork)
A10AE03	insulin (pork)
A10AB05	insulin aspart
A10AD05	insulin aspart
A10AE05	insulin detemir
A10AE04	insulin glargine
A10AB06	insulin glulisine
A10AB04	insulin lispro
A10AC04	insulin lispro
A10AD04	insulin lispro
S01AD05	interferon
L03AB01	interferon alfa natural
L03AB04	interferon alfa-2a
L03AB05	interferon alfa-2b
L03AB09	interferon alfacon-1
L03AB06	interferon alfa-n1
L03AB02	interferon beta natural
L03AB07	interferon beta-1a
L03AB08	interferon beta-1b
L03AB03	interferon gamma
V04CH01	inulin and other polyfructosans
C05BB03	invert sugar
V09IX01	iobenguane (¹²³ I)
V09IX02	iobenguane (¹³¹ I)
V10XA02	iobenguane (¹³¹ I)
V08AC05	iobenzamic acid
V08AB11	iobitridol
V08AA08	iocarmic acid
V08AC07	iocetamic acid
V08AA03	iodamide

ATC code	Substance name
D08AG03	iodine
V09AX03	iodine (¹²⁴ I) 2beta-carbomethoxy-3beta-(4 iodophenyl)-tropane
V09IX03	iodine (¹²⁵ I) CC49-monoclonal antibody
V09GB02	iodine (¹²⁵ I) human albumin
V09XA03	iodine (¹³¹ I) human albumin
V09XA01	iodine (¹³¹ I) norcholesterol
V09AB01	iodine iofetamine (¹²³ I)
V09AB03	iodine ioflupane (¹²³ I)
V09AB02	iodine iolopride (¹²³ I)
D08AG01	iodine/octylphenoxypolyglycoether
V08AB09	iodixanol
V09XA02	iodocholesterol (¹³¹ I)
D09AA13	iodoform
S01XA09	iodoheparinate
V08AC01	iodoxamic acid
V08AD04	iofendylate
V08AA06	ioglicic acid
V08AC03	ioglycamic acid
V08AB02	iohexol
V08AB10	iomeprol
V08AB04	iopamidol
V08AC06	iopanoic acid
V08AB08	iopentol
V08AB05	iopromide
V08AD02	iopydol
V08AA04	iotalamic acid
V08AB06	iotrolan
V08AC02	iotroxic acid
V08AB07	ioversol
V08AB03	ioxaglic acid
V08AB12	ioxilan
V08AA05	ioxitalamic acid
R05CA04	ipecacuanha
V03AB01	ipecacuanha
R01AX03	ipratropium bromide
R03BB01	ipratropium bromide
N02CX03	iprazochrome
M05BX01	iprillavone
N06AA13	iprindole
N06AF06	iproclozide
N06AF05	iproniazide
C09CA04	irbesartan
C09DB05	irbesartan and amlodipine
C09DA04	irbesartan and diuretics
L01XX19	irinotecan
B03AE03	iron and multivitamins

ATC code	Substance name
V08CB03	iron oxide, nanoparticles
B03AE02	iron, multivitamins and folic acid
B03AE04	iron, multivitamins and minerals
B03AE01	iron, vitamin B ₁₂ and folic acid
B03AC03	iron-sorbitol-citric acid complex
J01GB11	isepamicin
R05DB04	isoaminile
M04AB04	isobromundione
N06AF01	isocarboxazid
D01AC05	isoconazole
G01AF07	isoconazole
R03AC07	isoctarine
R03CC06	isoctarine
N01AB06	isoflurane
A03AX10	isometheptene
J04AC01	isoniazid
J04AC51	isoniazid, combinations
C01CA02	isoprenaline
R03AB02	isoprenaline
R03CB01	isoprenaline
R03AK02	isoprenaline and other drugs for obstructive airway diseases
R03CB51	isoprenaline, combinations
A03AB09	isopropamide
A03CA01	isopropamide and psycholeptics
D08AX05	isopropanol
C01DA08	isosorbide dinitrate
C05AE02	isosorbide dinitrate
C01DA58	isosorbide dinitrate, combinations
C01DA14	isosorbide mononitrate
D04AA22	isothipendyl
R06AD09	isothipendyl
D10AD04	isotretinoin
D10BA01	isotretinoin
D10AD54	isotretinoin, combinations
C04AA01	isoxsuprine
A06AC01	ispaghula (psylla seeds)
A06AC51	ispaghula, combinations
C08CA03	isradipine
J02AC02	itraconazole
C01DX01	itramin tosilate
C01DX51	itramin tosilate, combinations
C01EB17	ivabradine
P02CF01	ivermectin
L01DC04	ixabepilone
J01FA07	josamycin
C04AF01	kallidinogenase
A07AA08	kanamycin

ATC code	Substance name
J01GB04	kanamycin
S01AA24	kanamycin
A07BC02	kaolin
M01AA06	kebuzone
N01AX03	ketamine
C02KD01	ketanserin
N05BA10	ketazolam
N02AB01	ketobemidone
N02AG02	ketobemidone and antispasmodics
D01AC08	ketoconazole
G01AF11	ketoconazole
J02AB02	ketoconazole
M01AE03	ketoprofen
M02AA10	ketoprofen
M01AE53	ketoprofen, combinations
M01AB15	ketorolac
S01BC05	ketorolac
R06AX17	ketotifen
S01GX08	ketotifen
V09EX01	krypton (^{81m} Kr) gas
C07AG01	labetalol
C07CG01	labetalol and other diuretics
C07BG01	labetalol and thiazides
C08CA09	lacidipine
N03AX18	lacosamide
G01AD01	lactic acid
A07FA01	lactic acid producing organisms
A07FA51	lactic acid producing organisms, combinations
A06AD12	lactitol
G01AX14	lactobacillus fermentum
A06AD11	lactulose
A06AD61	lactulose, combinations
A02BA08	lafutidine
J05AF05	lamivudine
J05AR02	lamivudine and abacavir
N03AX09	lamotrigine
C01AA06	lanatoside C
H01CB03	lanreotide
A02BC03	lansoprazole
A02BD07	lansoprazole, amoxicillin and clarithromycin
A02BD03	lansoprazole, amoxicillin and metronidazole
A02BD02	lansoprazole, tetracycline and metronidazole
V03AE03	lanthanum carbonate
L01XE07	lapatinib
A16AB05	laronidase
G03XC03	lasofoxiene
J01DD06	latamoxef

ATC code	Substance name
S01EE01	latanoprost
A06AG11	laurilsulfate, incl. combinations
L04AA13	leflunomide
L04AX04	lenalidomide
L03AA10	lenograstim
L03AX01	lentinan
B01AE02	lepirudin
C08CA13	lercanidipine
R05CB09	letosteine
L02BG04	letrozole
L02AE02	leuprorelin
N07BC03	levacetylmethadol
P02CE01	levamisole
N03AX14	levetiracetam
S01ED03	levobunolol
N01BB10	levobupivacaine
R01AC02	levocabastine
S01GX02	levocabastine
A16AA01	levocarnitine
R06AE09	levocetirizine
N04BA01	levodopa
N04BA02	levodopa and decarboxylase inhibitor
N04BA03	levodopa, decarboxylase inhibitor and COMT inhibitor
R05DB27	levodropropizine
J01MA12	levofloxacin
S01AX19	levofloxacin
N05AA02	levomepromazine
G03AC03	levonorgestrel
G03AD01	levonorgestrel
G03AA07	levonorgestrel and estrogen
G03AB03	levonorgestrel and estrogen
G03FA11	levonorgestrel and estrogen
G03FB09	levonorgestrel and estrogen
C01CX08	levosimendan
N05AL07	levosulpiride
H03AA01	levothyroxine sodium
R05CA11	levoverbenone
C01BB01	lidocaine
C05AD01	lidocaine
D04AB01	lidocaine
N01BB02	lidocaine
R02AD02	lidocaine
S01HA07	lidocaine
S02DA01	lidocaine
N01BB52	lidocaine, combinations
C08EX01	lidoflazine
A10BH05	linagliptin

ATC code	Substance name
J01FF02	lincomycin
P03AB02	lindane
J01XX08	linezolid
N06BX09	linopirdine
A06AC05	linseed
A06AC55	linseed, combinations
C01DX18	linsidomine
H03AA02	liothyronine sodium
A06AA01	liquid paraffin
A06AA51	liquid paraffin, combinations
A10BX07	liraglutide
N06BA12	lisdexamfetamine
C09AA03	lisinopril
C09BB03	lisinopril and amlodipine
C09BA03	lisinopril and diuretics
G02CB02	lisuride
N02CA07	lisuride
N05AN01	lithium
D11AX04	lithium succinate
S01GX05	lodoxamide
N06AA07	lofepramine
N07BC04	lofexidine
J01MA07	lomefloxacin
S01AX17	lomefloxacin
L01AD02	lomustine
M01AB09	lonazolac
L01XX07	lonidamine
A07DA03	loperamide
A07DA05	loperamide oxide
A07DA53	loperamide, combinations
J05AE06	lopinavir
N05CD11	loprazolam
J01DC08	loracarbef
C01BA12	lorajmine
R06AX13	loratadine
N05BA06	lorazepam
N05BA56	lorazepam, combinations
C01BC07	lorcainide
N05CD06	lormetazepam
M01AC05	lornoxicam
C09CA01	losartan
C09DA01	losartan and diuretics
S01BA14	loteprednol
C10AA02	lovastatin
C10BA01	lovastatin and nicotinic acid
N05A1101	loxapine
A06AX03	lubiprostone

ATC code	Substance name
M01AH06	lumiracoxib
G03GA07	lutropin alfa
J01AA04	lymecycline
G03AC02	lynestrenol
G03DC03	lynestrenol
G03AA03	lynestrenol and estrogen
G03AB02	lynestrenol and estrogen
G03FA07	lynestrenol and estrogen
G03FB02	lynestrenol and estrogen
H01BA03	lypressin
B05XB03	lysine
D06BB07	lysozyme
J05AX02	lysozyme
A06AD15	macrogol
A06AD65	macrogol, combinations
D06BA03	mafenide
A02AD02	magaldrate
A02AF01	magaldrate and antifatulents
A12CC30	magnesium (different salts in combination)
A12CC05	magnesium aspartate
A02AA01	magnesium carbonate
A06AD01	magnesium carbonate
A12CC01	magnesium chloride
B05XA11	magnesium chloride
A06AD19	magnesium citrate
A12CC04	magnesium citrate
B05CB03	magnesium citrate
A12CC03	magnesium gluconate
A02AA04	magnesium hydroxide
G04BX01	magnesium hydroxide
A12CC06	magnesium lactate
A12CC07	magnesium levulinate
A12CC09	magnesium orotate
A02AA02	magnesium oxide
A06AD02	magnesium oxide
A12CC10	magnesium oxide
A02AA03	magnesium peroxide
A06AD03	magnesium peroxide
B05XA10	magnesium phosphate
A12CC08	magnesium pidolate
C10AX07	magnesium pyridoxal 5-phosphate glutamate
A02AA05	magnesium silicate
A06AD04	magnesium sulfate
A12CC02	magnesium sulfate
B05XA05	magnesium sulfate
D11AX05	magnesium sulfate
V04CC02	magnesium sulfate

ATC code	Substance name
P03AX03	malathion
B05CA06	mandelic acid
J01XX06	mandelic acid
V08CA05	mangafodipir
C08CA11	manidipine
A06AD16	mannitol
B05BC01	mannitol
B05CX04	mannitol
R05CB16	mannitol
L01AB03	mannosulfan
N06AA21	maprotiline
J05AX09	maraviroc
J05AX10	maribavir
L01XX10	masoprocol
N04AA10	mazaticol
A08AA05	mazindol
J06BB14	measles immunoglobulin
J07BD52	measles, combinations with mumps and rubella, live attenuated
J07BD51	measles, combinations with mumps, live attenuated
J07BD54	measles, combinations with mumps, rubella and varicella, live attenuated
J07BD53	measles, combinations with rubella, live attenuated
J07BD01	measles, live attenuated
P02CA01	mebendazole
P02CA51	mebendazole, combinations
A03AA04	mebeverine
R06AX15	mebhydrolin
N05BC04	mebutamate
C03AA13	mebutizide
C03EA05	mebutizide and potassium-sparing agents
C02BB01	mecamylamine
H01AC03	mecasemin
H01AC05	mecasemin rinfabate
J01CA11	mecillinam
D10AF04	meclocycline
M01AG04	meclofenamic acid
M02AA18	meclofenamic acid
N06BX01	meclofenoxate
R06AE05	meclozine
R06AE55	meclozine, combinations
B03BA05	mecobalamin
N05BA03	medazepam
V03AN05	medical air
A07BA01	medicinal charcoal
A07BA51	medicinal charcoal, combinations
N06AX13	medifoxamine
G03DB03	medrogestone
G03FB07	medrogestone and estrogen

ATC code	Substance name
G03AC06	medroxyprogesterone
G03DA02	medroxyprogesterone
L02AB02	medroxyprogesterone
G03AA08	medroxyprogesterone and estrogen
G03FA12	medroxyprogesterone and estrogen
G03FB06	medroxyprogesterone and estrogen
S01BA08	medrysone
M01AG01	mefenamic acid
A08AA09	mefenorex
P01BC02	mefloquine
C03BA05	mefruside
C03BB05	mefruside and potassium
G03AC05	megestrol
G03DB02	megestrol
L02AB01	megestrol
G03AA04	megestrol and estrogen
G03AB01	megestrol and estrogen
G03FA08	megestrol and estrogen
G03FB04	megestrol and estrogen
P01CB01	meglumine antimonate
C10AX05	meglutol
G04BD03	meladrazine
B01AE04	melagatran
L03AX12	melanoma vaccine
P01CD01	melarsoprol
N05CH01	melatonin
N04BA04	melevodopa
N04BA05	melevodopa and decarboxylase inhibitor
N06AA14	melitracen
N06CA02	melitracen and psycholeptics
M01AC06	meloxicam
N05AD03	melperone
L01AA03	melphalan
N06DX01	memantine
B02BA02	menadione
J07AH01	meningococcus A, purified polysaccharides antigen
J07AH06	meningococcus B, outer membrane vesicle vaccine
J07AH07	meningococcus C, purified polysaccharides antigen conjugated
J07AH03	meningococcus, bivalent purified polysaccharides antigen
J07AH04	meningococcus, tetravalent purified polysaccharides antigen
J07AH08	meningococcus, tetravalent purified polysaccharides antigen conjugated
P01AX05	mepacrine
A01AB16	mepartricin
D01AA06	mepartricin
G01AA09	mepartricin
G04CX03	mepartricin
A03AB12	mepenzolate

ATC code	Substance name
M03BX06	mephenesin
N05BX01	mephenoxalone
C01CA11	mephentermine
N03AB04	mephenytoin
N03AB54	mephenytoin, combinations
C07AA14	mepindolol
N01BB03	mepivacaine
N01BB53	mepivacaine, combinations
R07AB09	mepixanox
L04AC06	mepolizumab
H02AB15	meprednisone
N05BC01	meprobamate
N05BC51	meprobamate, combinations
N05CX01	meprobamate, combinations
R05DB22	meprotixol
N02AX05	meptazinol
D04AA02	mepyramine
R06AC01	mepyramine
D11AX06	mequinol
R06AD07	mequitazine
A16AA04	mercaptopurine
L01BB02	mercaptopurine
D08AK01	mercuric amidochloride
D08AK03	mercuric chloride
D08AK30	mercuric iodide
D08AK04	mercuochrome
S01AX01	mercury compounds
D08AK05	mercury, metallic
J01DH02	meropenem
C03BC01	mersalyl
A07EC02	mesalazine
R05CB05	mesna
V03AF01	mesna
N05AC03	mesoridazine
G03BB01	mesterolone
D10AB05	mesulfen
P03AA03	mesulfen
N03AD03	mesuximide
N01BA01	metabuthamine
J01AA05	metacycline
A10BB10	metahexamide
N06BA03	metamfetamine
N02BB02	metamizole sodium
N02BB52	metamizole sodium, combinations excl. psycholeptics
N02BB72	metamizole sodium, combinations with psycholeptics
J01CA14	metampicillin
A14AA03	metandienone

ATC code	Substance name
D11AE01	metandienone
C01CA09	metaminol
A14AA04	metenolone
G02CB05	metergoline
A10BA02	metformin
A10BD05	metformin and pioglitazone
A10BD03	metformin and rosiglitazone
A10BD07	metformin and sitagliptin
A10BD02	metformin and sulfonamides
A10BD08	metformin and vildagliptin
N07BC02	methadone
N02AC52	methadone, comb. excl. psycholeptics
G03CB03	methallenestril
G03CC03	methallenestril
A03AB07	methantheline
R06AC05	methapyrilene
N05CM01	methaqualone
N05CX02	methaqualone, combinations
N03AA30	metharbital
S01EC05	methazolamide
R06AD04	methdilazine
J01XX05	methenamine
V08AA09	methiodal
V03AB26	methionine
A02BX04	methiosulfonium chloride
M03BA03	methocarbamol
M03BA53	methocarbamol, combinations excl. psycholeptics
M03BA73	methocarbamol, combinations with psycholeptics
N01AF01	methohexital
N05CA15	methohexital
C02AA06	methoserpidine
C02LA04	methoserpidine and diuretics
L01BA01	methotrexate
L04AX03	methotrexate
C01CA10	methoxamine
D05AD02	methoxsalen
D05BA02	methoxsalen
B03XA03	methoxy polyethylene glycol-epoetin beta
N02BG09	methoxyflurane
R03CB02	methoxyphenamine
C03AA08	methyclothiazide
C03AB08	methyclothiazide and potassium
L01XD03	methyl aminolevulinate
A03BB02	methylatropine
A06AC06	methylcellulose
C02AB01	methyl dopa (levorotatory)
C02LB01	methyl dopa (levorotatory) and diuretics

ATC code	Substance name
C02AB02	methyl dopa (racemic)
G02AB01	methylergometrine
G02AC01	methylergometrine and oxytocin
G03DC31	methylestrenolone
A03CB04	methylhomatropine and psycholeptics
A06AH01	methylnaltrexone bromide
G03FA05	methylnortestosterone and estrogen
N05CM15	methylpentynol
N05CX03	methylpentynol, combinations
N06BA04	methylphenidate
N03AA01	methylphenobarbital
D07AA01	methylprednisolone
D10AA02	methylprednisolone
H02AB04	methylprednisolone
D07AC14	methylprednisolone aceponate
D07CA02	methylprednisolone and antibiotics
S01CA08	methylprednisolone and antimicrobials
H02BX01	methylprednisolone, combinations
C01DA04	methylpropylpropanediol dinitrate
C01DA54	methylpropylpropanediol dinitrate, combinations
D01AE02	methylrosaniline
G01AX09	methylrosaniline
A03BB03	methylscopolamine
S01FA03	methylscopolamine
A03CB01	methylscopolamine and psycholeptics
G03BA02	methyltestosterone
G03EK01	methyltestosterone
G03EA01	methyltestosterone and estrogen
V03AB17	methylthionium chloride
V04CG05	methylthionium chloride
H03BA01	methylthiouracil
N05CE02	methyprylon
N02CA04	methysergide
J01CF03	meticillin
C03BA09	meticrane
C01AA08	metildigoxin
S01ED04	metipranolol
C07BA68	metipranolol and thiazides, combinations
S01ED54	metipranolol, combinations
C02KB01	metirosine
J05AA01	metisazone
N04AA03	metixene
R01AA10	metizoline
A03FA01	metoclopramide
C03BA08	metolazone
C03EA12	metolazone and potassium-sparing agents
A04AD05	metopimazine

ATC code	Substance name
C07AB02	metoprolol
C07FB02	metoprolol and other antihypertensives
C07CB02	metoprolol and other diuretics
C07BB02	metoprolol and thiazides
C07BB52	metoprolol and thiazides, combinations
C07AB52	metoprolol, combinations
P02BB01	metrifonate
V08AB01	metrizamide
V08AA02	metrizoic acid
A01AB17	metronidazole
D06BX01	metronidazole
G01AF01	metronidazole
J01XD01	metronidazole
P01AB01	metronidazole
V04CD01	metyrapone
C01BB02	mexiletine
J01CA10	mezlocillin
N06AX03	mianserin
C08CX01	mibefradil
J02AX05	micafungin
A01AB09	miconazole
A07AC01	miconazole
D01AC02	miconazole
G01AF04	miconazole
J02AB01	miconazole
S02AA13	miconazole
D01AC52	miconazole, combinations
S01AA22	micronomicin
V08DA02	microparticles of galactose
V08DA01	microspheres of human albumin
V08DA04	microspheres of phospholipids
N05CD08	midazolam
J01FA03	midecamycin
C01CA17	midodrine
L03AX15	mifamurtide
G03XB01	mifepristone
A10BF02	miglitol
A16AX06	miglustat
N06AX17	milnacipran
C01CE02	milrinone
L01XX09	miltefosine
N06AX07	minaprine
A06AD10	mineral salts in combination
A01AB23	minocycline
J01AA08	minocycline
C02DC01	minoxidil
D11AX01	minoxidil

ATC code	Substance name
J01FA11	miocamycin
N06AX11	mirtazapine
A02BB01	misoprostol
G02AD06	misoprostol
A10BX08	mitiglinide
L01AX01	mitobronitol
L01XX16	mitoguazone
L01DC03	mitomycin
L01XX23	mitotane
L01DB07	mitoxantrone
M03AC10	mivacurium chloride
R06AX25	mizolastine
N06AG02	moclobemide
N06BA07	modafinil
C09AA13	moexipril
C09BA13	moexipril and diuretics
M01AA02	mofebutazone
M02AA02	mofebutazone
L03AA03	molgramostim
N05AE02	molindone
C01DX12	molsidomine
D07AC13	mometasone
D07XC03	mometasone
R01AD09	mometasone
R03BA07	mometasone
D11AX13	monobenzone
C05BB01	monoethanolamine oleate
C05CA02	monoxerutin
R03DC03	montelukast
N05AD04	moperone
C01BG01	moracizine
R05DB25	morclofone
J04AK04	morinamide
M01AX22	morniflumate
J05AX01	moroxydine
N02AA01	morphine
N02AG01	morphine and antispasmodics
A07DA52	morphine, combinations
N02AA51	morphine, combinations
N02BA08	morpholine salicylate
N05AX10	mosapramine
D10AD05	motretinide
V01AA04	mould fungus and yeast fungus
A03AD30	moxaverine
G03CB04	moxestrol
J01MA14	moxifloxacin
S01AX22	moxifloxacin

ATC code	Substance name
C04AX10	moxisylyte
G04BE06	moxisylyte
C02AC05	moxonidine
C02LC05	moxonidine and diuretics
A09AA02	multienzymes (lipase, protease etc.)
A09AC02	multienzymes and acid preparations
A11AA02	multivitamins and calcium
A11AA01	multivitamins and iron
A11AA03	multivitamins and other minerals, incl. combinations
A11AA04	multivitamins and trace elements
J06BB15	mumps immunoglobulin
J07BE01	mumps, live attenuated
D06AX09	mupirocin
R01AX06	mupirocin
L04AA02	muromonab-CD3
C03CD01	muzolimine
L04AA06	mycophenolic acid
R02AA10	myristyl-benzalkonium
A04AD11	nabilone
N02BG10	nabiximols
M01AX01	nabumetone
C07AA12	nadolol
C07BA12	nadolol and thiazides
B01AB06	nadroparin
H01CA02	nafarelin
C05CX02	naftazone
C04AX21	naftidrofuryl
D01AE22	naftifine
N02AF02	nalbuphine
V03AX02	nalfurafine
J01MB02	nalidixic acid
V03AB02	nalorphine
V03AB15	naloxone
N07BB04	naltrexone
A14AB01	nandrolone
S01XA11	nandrolone
R01AA08	naphazoline
R01AB02	naphazoline
S01GA01	naphazoline
S01GA51	naphazoline, combinations
M01AE18	naproxcinod
G02CC02	naproxen
M01AE02	naproxen
M02AA12	naproxen
M01AE52	naproxen and esomeprazole
N02CC02	naratriptan
N01AG01	narcobarbital

ATC code	Substance name
L04AA23	natalizumab
A01AB10	natamycin
A07AA03	natamycin
D01AA02	natamycin
G01AA02	natamycin
S01AA10	natamycin
A10BX03	nateglinide
R07AA02	natural phospholipids
J06BC01	nebacumab
C07AB12	nebivolol
C07BB12	nebivolol and thiazides
R01AC07	nedocromil
R03BC03	nedocromil
S01GX04	nedocromil
N06AX06	nefazodone
N02BG06	nefopam
L01BB07	nelarabine
J05AE04	nelfinavir
R05CB14	neltexine
A01AB08	neomycin
A07AA01	neomycin
B05CA09	neomycin
D06AX04	neomycin
J01GB05	neomycin
R02AB01	neomycin
S01AA03	neomycin
S02AA07	neomycin
S03AA01	neomycin
A07AA51	neomycin, combinations
N07AA01	neostigmine
S01EB06	neostigmine
N07AA51	neostigmine, combinations
S01BC10	nepafenac
R05DB26	nepinalone
C01DX19	nesiritide
J01GB07	netilmicin
S01AA23	netilmicin
J05AG01	nevirapine
N06AF02	nialamide
N05CM16	niaprazine
C08CA04	nicardipine
C04AE02	nicergoline
C10AD01	niceritrol
P02DA01	niclosamide
A03AC04	nicofetamide
C10AD03	nico furanose
N02AA04	nicomorphine

ATC code	Substance name
C01DX16	nicorandil
A11HA01	nicotinamide
N07BA01	nicotine
C04AC01	nicotinic acid
C10AD02	nicotinic acid
C10AD52	nicotinic acid, combinations
C04AC02	nicotiny alcohol (pyridylcarbinol)
C10AD05	nicotiny alcohol (pyridylcarbinol)
A05AB01	nicotiny methylamide
C08CA05	nifedipine
C08GA01	nifedipine and diuretics
C08CA55	nifedipine, combinations
M02AA24	nifenazone
N02BB05	nifenazone
M01AX02	niflumic acid
M02AA17	niflumic acid
G01AX05	nifuratel
A07AX03	nifuroxazide
P01CC01	nifurtimox
J01XE02	nifurtoinol
A07AX04	nifurzide
R07AB02	nikethamide
R07AB52	nikethamide, combinations
L01XE08	nilotinib
L02BB02	nilutamide
C08CA10	nilvadipine
M01AX17	nimesulide
M02AA26	nimesulide
C08CA06	nimodipine
P01AB06	nimorazole
L01AD06	nimustine
A02BA05	niperotidine
P02BX02	niridazole
C08CA07	nisoldipine
P01AX11	nitazoxanide
A16AX04	nitisinone
N05CD02	nitrazepam
C08CA08	nitrendipine
R07AX01	nitric oxide
B05CA03	nitrofuraf
D08AF01	nitrofuraf
D09AA03	nitrofuraf
P01CC02	nitrofuraf
S01AX04	nitrofuraf
S02AA02	nitrofuraf
J01XE01	nitrofurantoin
V03AN04	nitrogen

ATC code	Substance name
C02DD01	nitroprusside
N01AX13	nitrous oxide
N01AX63	nitrous oxide, combinations
J01XX07	nitroxoline
A02BA04	nizatidine
N06BX10	nizofenone
G03DB04	nomegestrol
G03AA14	nomegestrol and estrogen
N06AX04	nomifensine
B02BD09	nonacog alfa
N05BA16	nordazepam
G03AA13	norelgestromin and estrogen
C01CA03	norepinephrine
A14AA09	norethandrolone
G03AC01	norethisterone
G03DC02	norethisterone
G03AA05	norethisterone and estrogen
G03AB04	norethisterone and estrogen
G03FA01	norethisterone and estrogen
G03FB05	norethisterone and estrogen
G03FA09	noretynodrel and estrogen
C01CA05	norfenefrine
J01MA06	norfloxacin
S01AX12	norfloxacin
G03AA11	norgestimate and estrogen
G03FA13	norgestimate and estrogen
G03AA06	norgestrel and estrogen
G03FA10	norgestrel and estrogen
G03FB01	norgestrel and estrogen
G03AC07	norgestrienone
R05DA06	normethadone
N06AA10	nortriptyline
R05DA07	noscapine
B05CA07	noxytiolin
A07AA02	nystatin
D01AA01	nystatin
G01AA01	nystatin
G01AA51	nystatin, combinations
V03AB13	obidoxime
L01XX36	oblimersen
D08AJ57	octenidine, combinations
G01AX66	octenidine, combinations
D02BA02	octinoxate
C01CA18	octopamine
H01CB02	octreotide
L01XC10	ofatumumab
J01MA01	ofloxacin

ATC code	Substance name
S01AX11	ofloxacin
S02AA16	ofloxacin
A06AG06	oil
A01AA03	olafur
N05AH03	olanzapine
J01FA05	oleandomycin
C09CA08	olmesartan medoxomil
C09DB02	olmesartan medoxomil and amlodipine
C09DA08	olmesartan medoxomil and diuretics
C09DX03	olmesartan medoxomil, amlodipine and hydrochlorothiazide
R01AC08	olopatadine
S01GX09	olopatadine
A07EC03	olsalazine
L01XX40	omacetaxine mepesuccinate
R03DX05	omalizumab
C10AX06	omega-3-triglycerides incl. other esters and acids
A02BC01	omeprazole
A02BD05	omeprazole, amoxicillin and clarithromycin
A02BD01	omeprazole, amoxicillin and metronidazole
D01AC13	omocozazole
G01AF16	omocozazole
A04AA01	ondansetron
N06AA05	opipramol
A07DA02	opium
N02AA02	opium
R05DA05	opium alkaloids with morphine
R05FA02	opium derivatives and expectorants
R05FA01	opium derivatives and mucolytics
L03AC02	oprelvekin
R03AB03	orciprenaline
R03CB03	orciprenaline
R03CB53	orciprenaline, combinations
A02AD01	ordinary salt combinations
A02AF02	ordinary salt combinations and antflatulents
C01DA20	organic nitrates in combination
C01DA70	organic nitrates in combination with psycholeptics
C05BA01	organo-heparinoid
M01AX14	orgotein
J01XA05	oritavancin
A08AB01	orlistat
G01AF06	ornidazole
J01XD03	ornidazole
P01AB03	ornidazole
H01BA05	ornipressin
A05BA06	ornithine oxoglurate
N04AB02	orphenadrine (chloride)
M03BC01	orphenadrine (citrate)

ATC code	Substance name
M03BC51	orphenadrine, combinations
J05AH02	oseltamivir
J07AH02	other meningococcal monovalent purified polysaccharides antigen
J07AH05	other meningococcal polyvalent purified polysaccharides antigen
B05AA02	other plasma protein fractions
C05AX03	other preparations, combinations
D11AC30	others
A03AB06	otilonium bromide
A03CA04	otilonium bromide and psycholeptics
A14AB03	oxabolone cipionate
D11AX09	oxaceprol
M01AX24	oxaceprol
J01CF04	oxacillin
N06AX10	oxaflozane
L01XA03	oxaliplatin
M01AB13	oxametacin
P02BA02	oxamniquine
A14AA08	oxandrolone
P02CC02	oxantel
M01AE12	oxaprozin
R06AE06	oxatomide
N05BA04	oxazepam
N03AF02	oxcarbazepine
C01CA08	oxedrine
S01GA06	oxedrine
S01GA56	oxedrine, combinations
R05DB09	oxcladin
C05AD06	oxetacaine
N02CX06	oxetorone
D01AC11	oxiconazole
G01AF17	oxiconazole
B02BC02	oxidized cellulose
N06BX07	oxiracetam
N06AX01	oxitriptan
R03BB02	oxitropium bromide
R05DB07	oxolamine
J01MB05	oxolinic acid
R06AD08	oxomemazine
C07AA02	oxprenolol
C07CA02	oxprenolol and other diuretics
C07BA02	oxprenolol and thiazides
D04AB03	oxybuprocaine
S01HA02	oxybuprocaine
G04BD04	oxybutynin
M01CA03	oxycinchophen
N02AA05	oxycodone
N02AA55	oxycodone, combinations

ATC code	Substance name
C01DX03	oxyfedrine
C01DX53	oxyfedrine, combinations
V03AN01	oxygen
R01AA05	oxymetazoline
R01AB07	oxymetazoline
S01GA04	oxymetazoline
A14AA05	oxymetholone
N05AE01	oxypertine
M01AA03	oxyphenbutazone
M02AA04	oxyphenbutazone
S01BC02	oxyphenbutazone
A03AA01	oxyphencyclimine
A03CA03	oxyphencyclimine and psycholeptics
A06AB01	oxyphenisatine
A03AB03	oxyphenonium
A03AB53	oxyphenonium, combinations
A01AB07	oxyquinoline
D08AH03	oxyquinoline
G01AC30	oxyquinoline
R02AA14	oxyquinoline
D06AA03	oxytetracycline
G01AA07	oxytetracycline
J01AA06	oxytetracycline
S01AA04	oxytetracycline
J01AA56	oxytetracycline, combinations
H01BB02	oxytocin
L01CD01	paclitaxel
L01CD03	paclitaxel poliglumex
V03AF08	palifermin
N05AX13	paliperidone
J06BB16	palivizumab
A04AA05	palonosetron
M05BA03	pamidronic acid
V04CK02	pancreozymin (cholecystokinin)
M03AC01	pancuronium
J01DH55	panipenem and betamipron
L01XC08	panitumumab
A11HA32	pantethine
A02BC02	pantoprazole
A02BD04	pantoprazole, amoxicillin and clarithromycin
N02AA10	papaveretum
A03AD01	papaverine
G04BE02	papaverine
G04BE52	papaverine, combinations
J07BM02	papillomavirus (human types 16, 18)
J07BM01	papillomavirus (human types 6, 11, 16, 18)
N02BE01	paracetamol

ATC code	Substance name
N02BE51	paracetamol, combinations excl. psycholeptics
N02BE71	paracetamol, combinations with psycholeptics
N05CC05	paraldehyde
N03AC01	paramethadione
H02AB05	paramethasone
S01EB10	paraoxon
H05AA01	parathyroid gland extract
H05AA03	parathyroid hormone
M01AH04	parecoxib
C02KC01	pargyline
C02LL01	pargyline and diuretics
H05BX02	paricalcitol
B01AB07	parnaparin
A07AA06	paromomycin
N06AB05	paroxetine
L01XE11	pazopanib
J01MA18	pazufloxacin
D01AA04	pecilocin
A07BC01	pectin
J01MA03	pefloxacin
L03AX04	pegademase
S01LA03	pegaptanib
L01XX24	pegaspargase
L03AA13	pegfilgrastim
L03AB11	peginterferon alfa-2a
L03AB61	peginterferon alfa-2a, combinations
L03AB10	peginterferon alfa-2b
L03AB60	peginterferon alfa-2b, combinations
M04AX02	peglicase
H01AX01	pegvisomant
L01BA04	pemetrexed
N06BA05	pemoline
J01CE06	penamocillin
C07AA23	penbutolol
C07CA23	penbutolol and other diuretics
D06BB06	penciclovir
J05AB13	penciclovir
N05AG03	penfluridol
M01CC01	penicillamine
J01RA01	penicillins, combinations with other antibacterials
J01AA10	penimepicycline
A06AD14	pentaerithrityl
C01DA05	pentaerithrityl tetranitrate
C01DA55	pentaerithrityl tetranitrate, combinations
V04CG04	pentagastrin
P01CX01	pentamidine isethionate
G01AA11	pentamycin

ATC code	Substance name
N02AD01	pentazocine
R07AB03	pentetrazol
R07AB53	pentetrazol, combinations
A03AB04	penthienate
C04AD01	pentifylline
N05CA01	pentobarbital
C05BA04	pentosan polysulfate sodium
L01XX08	pentostatin
C04AD03	pentoxifylline
R05DB05	pentoxyverine
A09AA03	pepsin
A09AC01	pepsin and acid preparations
N05AB10	perazine
V08DA03	perflenapent
V08CX01	perflubron
N04BC02	pergolide
C08EX02	perhexiline
N05AC01	periciazine
C09AA04	perindopril
C09BB04	perindopril and amlodipine
C09BA04	perindopril and diuretics
P03AC04	permethrin
P03AC54	permethrin, combinations
N05AB03	perphenazine
J06BB13	pertussis immunoglobulin
J07AJ01	pertussis, inactivated, whole cell
J07AJ51	pertussis, inactivated, whole cell, combinations with toxoids
J07AJ02	pertussis, purified antigen
J07AJ52	pertussis, purified antigen, combinations with toxoids
C01AX02	peruvoside
N02AB02	pethidine
N02AG03	pethidine and antispasmodics
N02AB52	pethidine, combinations excl. psycholeptics
N02AB72	pethidine, combinations with psycholeptics
P01AX04	phanquinone
N03AX07	phenacemide
N02BE03	phenacetin
N02BE53	phenacetin, combinations excl. psycholeptics
N02BE73	phenacetin, combinations with psycholeptics
N02AD02	phenazocine
N02BB01	phenazone
S02DA03	phenazone
N02BB51	phenazone, combinations excl. psycholeptics
N02BB71	phenazone, combinations with psycholeptics
G04BX06	phenazopyridine
N06AF03	phenelzine
J01CE05	pheneticillin

ATC code	Substance name
N03AX13	pheneturide
A10BA01	phenformin
A10BD01	phenformin and sulfonamides
N04AA09	phenglutarimide
R06AX04	phenindamine
B01AA02	phenindione
R06AB05	pheniramine
N03AA02	phenobarbital
C05BB05	phenol
D08AE03	phenol
N01BX03	phenol
R02AA19	phenol
A06AB04	phenolphthalein
V04CH03	phenolsulfonphthalein
N01AH04	phenoperidine
P03AC03	phenothrin
P03AC53	phenothrin, combinations
C04AX02	phenoxybenzamine
J01CE02	phenoxymethylpenicillin
M03BA01	phenprobamate
M03BA51	phenprobamate, combinations excl. psycholeptics
M03BA71	phenprobamate, combinations with psycholeptics
B01AA04	phenprocoumon
N03AD02	phensuximide
A08AA01	phentermine
C04AB01	phentolamine
V03AB36	phentolamine
G04BX12	phenyl salicylate
M01AA01	phenylbutazone
M02AA01	phenylbutazone
M01BA01	phenylbutazone and corticosteroids
C01CA06	phenylephrine
R01AA04	phenylephrine
R01AB01	phenylephrine
R01BA03	phenylephrine
S01FB01	phenylephrine
S01GA05	phenylephrine
R01BA53	phenylephrine, combinations
S01GA55	phenylephrine, combinations
D08AK02	phenylmercuric borate
D09AA04	phenylmercuric nitrate
R01BA01	phenylpropranolamine
R01BA51	phenylpropranolamine, combinations
N03AB02	phenytoin
N03AB52	phenytoin, combinations
A03AX12	phloroglucinol
R05DA08	pholcodine

ATC code	Substance name
V10AX01	phosphorous (³² P) chromicphosphate colloid
A07AB02	phthalylsulfathiazole
S01EB05	physostigmine
V03AB19	physostigmine
B02BA01	phytomenadione
S01AX16	picloxydine
C02LG03	picodralazine and diuretics
C02LG73	picodralazine and diuretics, combinations with psycholeptics
B01AC03	picotamide
L03AX05	pidotimod
N07AX01	pilocarpine
S01EB01	pilocarpine
S01EB51	pilocarpine, combinations
D11AH02	pimecrolimus
R06AX23	pimethixene
N05AG02	pimozide
C02DG01	pinacidil
C02LX01	pinacidil and diuretics
A03AX04	pinaverium
N05BA14	pinazepam
C07AA03	pindolol
C07CA03	pindolol and other diuretics
A10BG03	pioglitazone
A10BD09	pioglitazone and alogliptin
N05AD05	pipamperone
R05DB11	pipazetate
M03AC06	pipecuronium bromide
J01MB04	pipemidic acid
A03AB14	pipenzolate
J01CA12	piperacillin
J01CR05	piperacillin and enzyme inhibitor
P02CB01	piperazine
R05DB23	piperidione
A03AA30	pipridolate
L01AX02	pipobroman
N05AC04	pipotiazine
N06BX15	pipradrol
A05AX01	piprozolin
N06BX03	piracetam
L01DB08	pirarubicin
R03AC08	pirbuterol
R03CC07	pirbuterol
A02BX03	pirenzepine
C03CA03	piretanide
N04BC08	piribedil
N06BX08	pirisudanol
N02AC03	piritramide

ATC code	Substance name
J01MB03	piromidic acid
M01AC01	piroxicam
M02AA07	piroxicam
S01BC06	piroxicam
M01AE08	pirprofen
C10AA08	pitavastatin
A03DA02	pitofenone and analgesics
N06AX15	pivagabine
J01CA02	pivampicillin
J01CA08	pivmecillinam
L01DB11	pixantrone
N02CX01	pizotifen
J07AK01	plague, inactivated, whole cell
G02BA01	plastic IUD
G02BA02	plastic IUD with copper
G02BA03	plastic IUD with progestogen
J05AX06	pleconaril
L03AX16	plerixafor
L01DC02	plicamycin
J07AL52	pneumococcus purified polysaccharides antigen and Haemophilus influenzae, conjugated
J07AL01	pneumococcus, purified polysaccharides antigen
J07AL02	pneumococcus, purified polysaccharides antigen conjugated
D06BB04	podophyllotoxin
A03AB11	poldine
C10AX08	policosanol
D08AE02	policresulen
G01AX03	policresulen
C05BB02	polidocanol
D08AC05	polihexanide
J07BF01	poliomyelitis oral, monovalent live attenuated
J07BF02	poliomyelitis oral, trivalent, live attenuated
J07BF03	poliomyelitis, trivalent, inactivated, whole virus
L03AX07	poly I:C
L03AX08	poly ICLC
A06AC08	polycarbophil calcium
L02AA02	polyestradiol phosphate
A07AA05	polymyxin B
J01XB02	polymyxin B
S01AA18	polymyxin B
S02AA11	polymyxin B
S03AA03	polymyxin B
A01AB05	polynoxylin
D01AE05	polynoxylin
L01XA05	polyplattillen
V03AE01	polystyrene sulfonate
C03AA05	polythiazide
C03AB05	polythiazide and potassium

ATC code	Substance name
L01XD01	porfimer sodium
J02AC04	posaconazole
B05XA17	potassium acetate
C03DA02	potassium canrenoate
A12BA01	potassium chloride
B05XA01	potassium chloride
A12BA51	potassium chloride, combinations
A12BA02	potassium citrate
N05BA05	potassium clorazepate
A12BA05	potassium gluconate
A12BA04	potassium hydrogencarbonate
A12BA03	potassium hydrogentartrate
R05CA02	potassium iodide
S01XA04	potassium iodide
V03AB21	potassium iodide
B05XA15	potassium lactate
H03BC01	potassium perchlorate
D08AX06	potassium permanganate
V03AB18	potassium permanganate
B05XA06	potassium phosphate, incl. comb. with other potassium salts
P03AA02	potassium polysulfide
N02BA12	potassium salicylate
D08AG02	povidone-iodine
D09AA09	povidone-iodine
D11AC06	povidone-iodine
G01AX11	povidone-iodine
R02AA15	povidone-iodine
S01AX18	povidone-iodine
C07AB01	practofol
C01BA08	prajmaline
L01BA05	pralatrexate
V03AB04	pralidoxime
N04BC05	pramipexole
N06BX16	pramiracetam
A10BX05	pramlintide
C05AD07	pramocaine
D04AB07	pramocaine
R03DC02	pranlukast
S01BC09	pranoprofen
A14AA07	prasterone
G03EA03	prasterone and estrogen
B01AC22	prasugrel
C10AA03	pravastatin
C10BX02	pravastatin and acetylsalicylic acid
C10BA03	pravastatin and fenofibrate
N05BA11	prazepam
P02BA01	praziquantel

ATC code	Substance name
C02CA01	prazosin
C02LE01	prazosin and diuretics
D07AC18	prednicarbate
L01AA08	prednimustine
A07EA01	prednisolone
C05AA04	prednisolone
D07AA03	prednisolone
D07XA02	prednisolone
H02AB06	prednisolone
R01AD02	prednisolone
S01BA04	prednisolone
S01CB02	prednisolone
S02BA03	prednisolone
S03BA02	prednisolone
D07CA03	prednisolone and antibiotics
S01CA02	prednisolone and antiinfectives
S02CA01	prednisolone and antiinfectives
S03CA02	prednisolone and antiinfectives
D07BA01	prednisolone and antiseptics
S01BB02	prednisolone and mydriatics
V03AB05	prednisolone and promethazine
A01AC54	prednisolone, combinations
R01AD52	prednisolone, combinations
A07EA03	prednisone
H02AB07	prednisone
H02AB11	prednylidene
N03AX16	pregabalin
C01CA13	prelalterol
R05DB18	prenoxidiazine
C01DX02	prenylamine
C01DX52	prenylamine, combinations
R07AB06	prethcamide
M03BX03	pridinol
A03AB18	prifinium bromide
N01BB04	prilocaine
N01BB54	prilocaine, combinations
P01BA03	primaquine
N03AA03	primidone
J01FG01	pristinamycin
M04AB01	probenecid
C10AX02	probutol
C01BA02	procainamide
C05AD05	procaine
N01BA02	procaine
S01HA05	procaine
J01CE09	procaine benzylpenicillin
N01BA52	procaine, combinations

ATC code	Substance name
L01XB01	procarbazine
R03AC16	procaterol
R03CC08	procaterol
N05AB04	prochlorperazine
N04AA04	procyclidine
N04AA05	profenamine
N03AG05	progabide
G03DA04	progesterone
G03FA04	progesterone and estrogen
M01AB14	proglumetacin
A02BX06	proglumide
P01BB01	proguanil
P01BB51	proguanil, combinations
N06BX14	prolintane
N05AA03	promazine
G03DB07	promegestone
G03CA09	promestriene
D04AA10	promethazine
R06AD02	promethazine
R06AD52	promethazine, combinations
N02BE05	propacetamol
C01BC03	propafenone
D08AC03	propamidine
S01AX15	propamidine
N01AX04	propanidid
D08AX03	propanol
D08AX53	propanol, combinations
A03AB05	propantheline
A03CA34	propantheline and psycholeptics
C01DA07	propatylnitrate
C01DA57	propatylnitrate, combinations
G01AF14	propenidazole
P01AB05	propenidazole
N06BC02	propentofylline
J01CE03	propicillin
N05CM06	propiomazine
G04BD06	propiverine
N01AX10	propofol
C07AA05	propranolol
C07FA05	propranolol and other antihypertensives
C07BA05	propranolol and thiazides
V08AD03	propylidone
H03BA02	propylthiouracil
N02BB04	propyphenazone
N02BB54	propyphenazone, combinations excl. psycholeptics
N02BB74	propyphenazone, combinations with psycholeptics
M01AX13	proquazone

ATC code	Substance name
C01AB01	proscillaridin
C01AB51	proscillaridin, combinations
V03AB14	protamine
B01AD12	protein C
B05BA04	protein hydrolysates
N05AX07	prothipendyl
G01AX13	protiofate
J04AD01	protionamide
V04CJ02	protirelin
N06AA11	protriptyline
A03AX07	proxazole
N05CA22	proxibarbal
S01HA04	proxymetacaine
R03DA03	proxiphylline
R03DB03	proxiphylline and adrenergics
A03AE04	prucalopride
J01MA17	prulifloxacin
V03AB31	prussian blue
R01BA02	pseudoephedrine
R01BA52	pseudoephedrine, combinations
G04CX01	pygeum africanum
P02CC01	pyrantel
J04AK01	pyrazinamide
P03AC01	pyrethrum
P03AC51	pyrethrum, combinations
N07AA02	pyridostigmine
A11HA06	pyridoxal phosphate
A11HA02	pyridoxine (vit B ₆)
P01BD01	pyrimethamine
P01BD51	pyrimethamine, combinations
D11AX12	pyrithione zinc
N05CE03	pyrithyldione
N06BX02	pyritinol
R06AX08	pyrrobutamine
R06AX58	pyrrobutamine, combinations
D01AA07	pyrrolnitrin
P02CX01	pyrvinium
P03AX04	quassia
N05CD10	quazepam
N05AH04	quetiapine
G02CB04	quinagolide
C09AA06	quinapril
C09BA06	quinapril and diuretics
A14AA06	quinbolone
C03BA02	quinethazone
C03BB02	quinethazone and potassium
G03AC04	quingestanol

ATC code	Substance name
G03AA02	quingestanol and estrogen
C01BA01	quinidine
C01BA51	quinidine, combinations excl. psycholeptics
C01BA71	quinidine, combinations with psycholeptics
P01BC01	quinine
M09AA72	quinine, combinations with psycholeptics
D04AB05	quinisocaine
N06AA23	quinupramine
J01FG02	quinupristin/dalfopristin
A02BC04	rabeprazole
J06BB05	rabies immunoglobulin
J06AA06	rabies serum
J07BG01	rabies, inactivated, whole virus
A07XA04	racecadotril
G03XC01	raloxifene
J05AX08	raltegravir
L01BA03	raltitrexed
N05CH02	ramelteon
C09AA05	ramipril
C09BA05	ramipril and diuretics
C09BB05	ramipril and felodipine
S01LA04	ranibizumab
L01AD07	ranimustine
A02BA02	ranitidine
A02BA07	ranitidine bismuth citrate
C01EB18	ranolazine
N04BD02	rasagiline
V03AF07	rasburicase
C02AA04	rauwolfia alkaloids, whole root
C02LA08	rauwolfia alkaloids, whole root and diuretics
N06AX18	reboxetine
C01EB21	regadenoson
N01AH06	remifentanil
C09XA01	remikiren
N05AL04	remoxipride
A10BX02	repaglinide
N05CA12	reposal
R03AC15	reproterol
R03CC14	reproterol
R03AK05	reproterol and other drugs for obstructive airway diseases
C02AA01	rescinnamine
C02LA02	rescinnamine and diuretics
C02LA52	rescinnamine and diuretics, combinations with other drugs
C02AA02	reserpine
C02LA01	reserpine and diuretics
C02LA51	reserpine and diuretics, combinations with other drugs
C02LA71	reserpine and diuretics, combinations with psycholeptics

ATC code	Substance name
C02AA52	reserpine, combinations
D10AX02	resorcinol
S01AX06	resorcinol
D06AX13	retapamulin
B01AD07	reteplase
N03AX21	retigabine
D10AD02	retinol
R01AX02	retinol
S01XA02	retinol
A11CA01	retinol (vit A)
B01AB08	reviparin
V10BX03	rhenium (¹⁸⁶ Re) etidronic acid
V10AX05	rhenium (¹⁸⁶ Re) sulfide colloid
J05AB04	ribavirin
A11HA04	riboflavin (vit B ₂)
J01GB10	ribostamycin
J04AB04	rifabutin
J04AB02	rifampicin
J04AM02	rifampicin and isoniazid
J04AM05	rifampicin, pyrazinamide and isoniazid
J04AM06	rifampicin, pyrazinamide, ethambutol and isoniazid
J04AB03	rifamycin
S01AA16	rifamycin
S02AA12	rifamycin
J04AB05	rifapentine
A07AA11	rifaximin
D06AX11	rifaximin
C02AC06	rilmenidine
L04AC04	riloncept
N07XX02	riluzole
J05AC02	rimantadine
N02BG02	rimazolium
H02AB12	rimexolone
S01BA13	rimexolone
R03AC05	rimeterol
A08AX01	rimonabant
M05BA07	risedronic acid
M05BB02	risedronic acid and calcium, sequential
M05BB04	risedronic acid, calcium and colecalciferol, sequential
N05AX08	risperidone
R01AX05	ritimetan
G02CA01	ritodrine
J05AE03	ritonavir
L01XC02	rituximab
B01AX06	rivaroxaban
N06DA03	rivastigmine
N02CC04	rizatriptan

ATC code	Substance name
A03AA06	rociverine
M03AC09	rocuronium bromide
M01AH02	rofecoxib
R03DX07	roflumilast
J01FA12	rokitamycin
J01AA09	rolitetracycline
L01XX39	romidepsin
B02BX04	romiplostim
C10AB07	ronifibrate
N04BC04	ropinirole
N01BB09	ropivacaine
L03AX02	roquinimex
S01JA02	rose bengal sodium
A10BG02	rosiglitazone
J01MB01	rosoxacin
C10AA07	rosuvastatin
J07BH01	rota virus, live attenuated
J07BH02	rota virus, pentavalent, live, reassorted
N04BC09	rotigotine
A02BA06	roxatidine
J01FA06	roxithromycin
J06BB06	rubella immunoglobulin
J07BJ51	rubella, combinations with mumps, live attenuated
J07BJ01	rubella, live attenuated
N03AF03	rufinamide
J01MA10	rufoxacin
R06AX28	rupatadine
C05CA01	rutoside
C05CA51	rutoside, combinations
B03AB02	saccharated iron oxide
B03AC02	saccharated iron oxide
A07FA02	saccharomyces boulardii
A16AB06	sacrosidase
R03AC02	salbutamol
R03CC02	salbutamol
R03AK04	salbutamol and other drugs for obstructive airway diseases
N02BA05	salicylamide
N02BA55	salicylamide, combinations excl. psycholeptics
N02BA75	salicylamide, combinations with psycholeptics
D01AE12	salicylic acid
S01BC08	salicylic acid
R03AC12	salmeterol
R03AK06	salmeterol and other drugs for obstructive airway diseases
N02BA06	salsalate
V10AX02	samarium (¹⁵³ Sm) hydroxyapatite colloid
V10BX02	samarium (¹⁵³ Sm) leixidronam
A16AX07	sapropterin

ATC code	Substance name
J05AE01	saquinavir
L03AA09	sargramostim
B01AD08	saruplase
C07AB11	s-atenolol
L01XA04	satraplatin
A10BH03	saxagliptin
A04AD01	scopolamine
N05CM05	scopolamine
S01FA02	scopolamine
A04AD51	scopolamine, combinations
P01AB07	secnidazole
N05CA06	secobarbital
V04CK01	secretin
N04BD01	selegiline
V09XX03	selenium (⁷⁵ Se) norcholesterol
V09DX01	selenium (⁷⁵ Se) tauroselcholic acid
D11AC03	selenium compounds
D01AE13	selenium sulfide
L01AD03	semustine
R05CA06	senega
A06AB06	senna glycosides
A06AB56	senna glycosides, combinations
R03DX06	seratrodast
G04CX02	serenoa repens
H01AC04	sermorelin
V04CD03	sermorelin
D01AC14	sertaconazole
N05AE03	sertindole
N06AB06	sertraline
G03GA03	serum gonadotrophin
V03AE02	sevelamer
N01AB08	sevoflurane
A08AA10	sibutramine
G04BE03	sildenafil
A03AX13	silicones
G04CA04	silodosin
D08AL30	silver
S01AX02	silver compounds
D08AL01	silver nitrate
D06BA01	silver sulfadiazine
D06BA51	silver sulfadiazine, combinations
A05BA03	silymarin
C10AB06	simvastatin
C10AA01	simvastatin
C10BX01	simvastatin and acetylsalicylic acid
C10BA02	simvastatin and ezetimibe
C10BX04	simvastatin, acetylsalicylic acid and ramipril

ATC code	Substance name
V04CC03	sincalide
L04AA10	sirolimus
J01GB08	sisomicin
J01MA21	sitafloxacin
A10BH01	sitagliptin
C02KX03	sitaxentan
L01XX37	sitimagene ceradenovec
J06AA03	snake venom antiserum
R05CB07	sobrerol
B05XA08	sodium acetate
J04AA02	sodium aminosaliclylate
C05BA02	sodium apolate
M01CB01	sodium aurothiomalate
M01CB02	sodium aurotirosulfate
B05CB04	sodium bicarbonate
B05XA02	sodium bicarbonate
S01AX07	sodium borate
V03AG01	sodium cellulose phosphate
A12CA01	sodium chloride
B05CB01	sodium chloride
B05XA03	sodium chloride
S01XA03	sodium chloride, hypertonic
B05CB02	sodium citrate
S01XA05	sodium edetate
B03AB03	sodium feredetate
A01AA01	sodium fluoride
A12CD01	sodium fluoride
V09IX06	sodium fluoride (¹⁸ F)
A01AA51	sodium fluoride, combinations
V03AF06	sodium folinate
B05XA14	sodium glycerophosphate
D08AX07	sodium hypochlorite
V09FX02	sodium iodide (¹²³ I)
V09FX04	sodium iodide (¹²⁴ I)
V09FX03	sodium iodide (¹³¹ I)
V10XA01	sodium iodide (¹³¹ I)
V09CX01	sodium iodohippurate (¹²⁵ I)
V09CX02	sodium iodohippurate (¹³¹ I)
V08AC08	sodium iopodate
V09CX03	sodium iothalamate (¹²⁵ I)
V03AF10	sodium levofolinate
A01AA02	sodium monofluorophosphate
A12CD02	sodium monofluorophosphate
V03AB08	sodium nitrite
N01AX11	sodium oxybate
N07XX04	sodium oxybate

ATC code	Substance name
A01AB19	sodium perborate
A16AX03	sodium phenylbutyrate
A06AD17	sodium phosphate
A06AG01	sodium phosphate
B05XA09	sodium phosphate
V10XX01	sodium phosphate (³² P)
A06AB08	sodium picosulfate
A06AB58	sodium picosulfate, combinations
S01AX10	sodium propionate
N02BA04	sodium salicylate
A12CE01	sodium selenate
A12CE02	sodium selenite
P01CB02	sodium stibogluconate
A06AD13	sodium sulfate
A12CA02	sodium sulfate
A06AD21	sodium tartrate
C05BB04	sodium tetradecyl sulfate
G04BD08	solifenacin
V04CD05	somatorelin
H01CB01	somatostatin
H01AC02	somatrem
H01AC01	somatropin
L01XE05	sorafenib
A06AD18	sorbitol
A06AG07	sorbitol
B05CX02	sorbitol
V04CC01	sorbitol
C07AA07	sotalol
C07BA07	sotalol and thiazides
C07AA57	sotalol, combinations
R01AC05	spagliumic acid
S01GX03	spagliumic acid
J01MA09	sparfloxacin
C01BA04	sparteine
J01XX04	spectinomycin
J01FA02	spiramycin
J01RA04	spiramycin, combinations with other antibacterials
C09AA11	spirapril
C03DA01	spironolactone
A01AA04	stannous fluoride
A14AA02	stanozolol
J06BB08	staphylococcus immunoglobulin
J05AF04	stavudine
J05AR07	stavudine, lamivudine and nevirapine
B05AX04	stem cells from umbilical cord blood
R05CB11	stepronin
A06AC03	sterculia

ATC code	Substance name
A06AC53	sterculia, combinations
P02BX03	stibophen
N03AX17	stiripentol
R03BB03	stramoni preparations
J01GA02	streptoduocin
B01AD01	streptokinase
B06AA55	streptokinase, combinations
A07AA04	streptomycin
J01GA01	streptomycin
J04AM01	streptomycin and isoniazid
A07AA54	streptomycin, combinations
L01AD04	streptozocin
V10BX01	strontium (⁸⁹ Sr) chloride
M05BX03	strontium ranelate
M03BA04	styramate
G04BX10	succinimide
A07AB04	succinylsulfathiazole
A02BX02	sucralfate
N01AH03	sufentanil
V03AB35	sugammadex
J01CG01	sulbactam
J01CA16	sulbenicillin
D01AE09	sulbentine
A11DA02	sulbutiamine
D01AC09	sulconazole
S01AB04	sulfacetamide
J01EC02	sulfadiazine
J01EE06	sulfadiazine and tetroxoprim
J01EE02	sulfadiazine and trimethoprim
S01AB03	sulfadiazine
J01ED01	sulfadimethoxine
J01EB03	sulfadimidine
J01EE05	sulfadimidine and trimethoprim
S01AB05	sulfafenazole
J01EB05	sulfafurazole
S01AB02	sulfafurazole
A07AB03	sulfaguandinine
J01EB01	sulfaisodimidine
J01ED02	sulfalene
J01ED09	sulfamazone
D06BA06	sulfamerazine
J01ED07	sulfamerazine
J01EE07	sulfamerazine and trimethoprim
B05CA04	sulfamethizole
D06BA04	sulfamethizole
J01EB02	sulfamethizole
S01AB01	sulfamethizole

ATC code	Substance name	ATC code	Substance name
J01EC01	sulfamethoxazole	R06AB07	talastine
J01EE01	sulfamethoxazole and trimethoprim	N05CA07	talbutal
J01ED05	sulfamethoxypyridazine	A16AB11	taliglucerase alfa
J01ED03	sulfametomidine	C07AB13	talinolol
J01ED04	sulfametoxydiazine	L02BA01	tamoxifen
J01EE03	sulfametrole and trimethoprim	G04CA02	tamsulosin
J01EC03	sulfamoxole	G04CA52	tamsulosin and dutasteride
J01EE04	sulfamoxole and trimethoprim	N02AX06	tapentadol
D06BA05	sulfanilamide	L03AX11	tasonermin
J01EB06	sulfanilamide	C09CA05	tasosartan
J01ED06	sulfaperin	B05CA05	taurolidine
J01ED08	sulfaphenazole	D05AX05	tazarotene
J01EB04	sulfapyridine	J01CG02	tazobactam
A07EC01	sulfasalazine	V09IA01	technetium (^{99m} Tc) antiCarcinoEmbryonicAntigen antibody
D06BA02	sulfathiazole	V09HA03	technetium (^{99m} Tc) antigranulocyte antibody
J01EB07	sulfathiazole	V09IA02	technetium (^{99m} Tc) antimelanoma antibody
J01EB08	sulfathiourea	V09GA07	technetium (^{99m} Tc) apcitide
G01AE01	sulfatolamide	V09IA06	technetium (^{99m} Tc) arcitumomab
M04AB02	sulfimpyrazone	V09AA02	technetium (^{99m} Tc) bicusate
V04CE02	sulfobromophthalein	V09BA04	technetium (^{99m} Tc) butedronic acid
J01RA02	sulfonamides, combinations with other antibacterials (excl. trimethoprim)	V09IA05	technetium (^{99m} Tc) depreotide
D10AB02	sulfur	V09DA01	technetium (^{99m} Tc) disofenin
D11AC08	sulfur compounds	V09DA02	technetium (^{99m} Tc) etifenin
V08DA05	sulfur hexafluoride	V09AA01	technetium (^{99m} Tc) exametazime
A02BX08	sulglucotide	V09HA02	technetium (^{99m} Tc) exametazime labelled cells
M01AB02	sulindac	V09GA05	technetium (^{99m} Tc) furifosmin
C04AX19	suloctidil	V09DA05	technetium (^{99m} Tc) galtifenin
B01AB11	sulodexide	V09CA04	technetium (^{99m} Tc) gluceptate
N05AL01	sulpiride	V09CA05	technetium (^{99m} Tc) gluconate
G02AD05	sulprostone	V09GA04	technetium (^{99m} Tc) human albumin
J01CR04	sultamicillin	V09HA01	technetium (^{99m} Tc) human immunoglobulin
N03AX03	sultiamc	V09IA07	technetium (^{99m} Tc) hynic-octreotide
N05AL02	sultopride	V09DA03	technetium (^{99m} Tc) lidofenin
N02CC01	sumatriptan	V09EB01	technetium (^{99m} Tc) macrosalb
L01XE04	sunitinib	V09DA04	technetium (^{99m} Tc) mebrofenin
M01AE07	suprofen	V09BA02	technetium (^{99m} Tc) medronic acid
P01CX02	suramin sodium	V09CA03	technetium (^{99m} Tc) mertiatide
M03AB01	suxamethonium	V09DB02	technetium (^{99m} Tc) microcolloid
M02AA22	suxibuzone	V09EB02	technetium (^{99m} Tc) microspheres
C02LA09	syrosingopine and diuretics	V09DB03	technetium (^{99m} Tc) millimicrospheres
D05AX04	tacalcitol	V09DB01	technetium (^{99m} Tc) nanocolloid
N06DA01	tacrine	V09EA03	technetium (^{99m} Tc) nanocolloid
D11AH01	tacrolimus		
L04AD02	tacrolimus		
G04BE08	tadalafil		
S01EE05	tafluprost		
J01CA15	talampicillin		

ATC code	Substance name
V09BA01	technetium (^{99m} Tc) oxidronic acid
V09IA03	technetium (^{99m} Tc) pentavalent succimer
V09CA01	technetium (^{99m} Tc) pentetic acid
V09EA01	technetium (^{99m} Tc) pentetic acid
V09FX01	technetium (^{99m} Tc) pertechnetate
V09DB07	technetium (^{99m} Tc) phytate
V09BA03	technetium (^{99m} Tc) pyrophosphate
V09DB06	technetium (^{99m} Tc) rheniumsulfide colloid
V09GA01	technetium (^{99m} Tc) sestamibi
V09GA06	technetium (^{99m} Tc) stannous agent labelled cells
V09CA02	technetium (^{99m} Tc) succimer
V09HA04	technetium (^{99m} Tc) sulesomab
V09DB05	technetium (^{99m} Tc) sulfur colloid
V09GA03	technetium (^{99m} Tc) teboroxime
V09EA02	technetium (^{99m} Tc) technegas
V09GA02	technetium (^{99m} Tc) tetrafosmin
V09DB04	technetium (^{99m} Tc) tin colloid
V09IA04	technetium (^{99m} Tc) votumumab
P01AC04	teclozan
C01BD06	tedisamil
L01BC03	tegapur
L01BC53	tegapur, combinations
A03AE02	tegaserod
J01XA02	teicoplanin
J01XA03	telavancin
J05AF11	telbivudine
J01FA15	telithromycin
C09CA07	telmisartan
C09DB04	telmisartan and amlodipine
C09DA07	telmisartan and diuretics
J01MA05	temafloxacin
N05CD07	temazepam
C09AA14	temocapril
J01CA17	temocillin
L01XD05	temoporfin
L01AX03	temozolomide
L01XE09	temsirolimus
B01AD11	tenecteplase
M01AX23	tenidap
L01CB02	teniposide
C01DA38	tenitramine
J05AF07	tenofovir disoproxil
J05AR03	tenofovir disoproxil and emtricitabine
P01AX08	tenonitroazole

ATC code	Substance name
M01AC02	tenoxicam
G04CA03	terazosin
D01AE15	terbinafine
D01BA02	terbinafine
R03AC03	terbutaline
R03CC03	terbutaline
R03CC53	terbutaline, combinations
G01AG02	terconazole
R06AX12	terfenadine
G02CB06	terguride
H05AA02	teriparatide
J04AK03	terizidone
H01BA04	terlipressin
G04BD05	terodiline
C07AA16	tertatolol
G03BA03	testosterone
G03EA02	testosterone and estrogen
J06AA02	tetanus antitoxin
J06BB02	tetanus immunoglobulin
J07AM01	tetanus toxoid
J07AM51	tetanus toxoid, combinations with diphtheria toxoid
J07AM52	tetanus toxoid, combinations with tetanus immunoglobulin
N07XX06	tetrabenazine
C05AD02	tetracaine
D04AB06	tetracaine
N01BA03	tetracaine
S01HA03	tetracaine
H01AA02	tetracosactide
A01AB13	tetracycline
D06AA04	tetracycline
J01AA07	tetracycline
S01AA09	tetracycline
S02AA08	tetracycline
S03AA02	tetracycline
B02BC03	tetragalacturonic acid hydroxymethylester
P03BA04	tetramethrin
M03BX07	tetrazepam
R01AA06	tetryzoline
R01AB03	tetryzoline
S01GA02	tetryzoline
S01GA52	tetryzoline, combinations
V01AA09	textiles
L04AX02	thalidomide
V09GX01	thallium (²⁰¹ Tl) chloride
R05DA10	thebacon
D04AA03	thenalidine
R06AX03	thenalidine

ATC code	Substance name
R06AX53	thenalidine, combinations
C03BD01	theobromine
R03DA07	theobromine
R03DA57	theobromine, combinations
C01CA23	theadrenaline
R03DA04	theophylline
R03DB04	theophylline and adrenergics
R03DA54	theophylline, combinations excl. psycholeptics
R03DA74	theophylline, combinations with psycholeptics
H03BB02	thiamazole
H03BB52	thiamazole, combinations
A11DA01	thiamine (vit B ₁)
J01BA02	thiamphenicol
J01BA52	thiamphenicol, combinations
R06AD06	thiazinam
R06AD03	thiethylperazine
J04AM04	thioacetazone and isoniazid
M03BX05	thiocolchicoside
D08AK06	thiomersal
N01AF03	thiopental
N05CA19	thiopental
N05AB05	thiopropazate
N05AB08	thiopropazine
N05AC02	thioridazine
V03AB06	thiosulfate
L01AC01	thiotepa
P03AA05	thiram
D04AA01	thonzylamine
R01AC06	thonzylamine
R06AC06	thonzylamine
B02BC06	thrombin
B02BD30	thrombin
B05AX02	thrombocytes
L03AX09	thymopentin
H03AA05	thyroid gland preparations
H01AB01	thyrotropin
V04CJ01	thyrotropin
D01AC06	tiabendazole
P02CA02	tiabendazole
C10AX03	tiadenol
N03AG06	tiagabine
N06AX14	tianeptine
N05AL03	tiapride
M01AE11	tiaprofenic acid
L01XX18	tiazofurine
A01AB15	tibezonium iodide
G03CX01	tibolone

ATC code	Substance name
B01AC24	ticagrelor
J01CA13	ticarcillin
J01CR03	ticarcillin and enzyme inhibitor
D01AE08	ticlatone
B01AC05	ticlopidine
A05BA07	tidiacic arginine
A03AB17	tiemonium iodide
A03DA07	tiemonium iodide and analgesics
C03CC02	tienilic acid
J01AA12	tigecycline
A09AA04	tifactase
P01AA05	tilbroquinol
N02AX01	tilidine
M05BA05	tiludronic acid
A03AB19	timepidium bromide
C07AA06	timolol
S01ED01	timolol
C07BA06	timolol and thiazides
S01ED51	timolol, combinations
C07DA06	timolol, thiazides and other diuretics
J01XD02	tinidazole
P01AB02	tinidazole
B01AB10	tinzaparin
J04AD02	tiocarlide
B01AA11	tiocloamarol
D01AC07	tioconazole
G01AF08	tioconazole
A16AX01	tiotic acid
L01BB03	tioguanine
R05CB12	tiopronin
N05AF04	tiotixene
R03BB04	tiotropium bromide
D10AB03	tioxolone
R05DB24	tipepidine
J05AE09	tipranavir
C01EB11	tiracizime
D11AX08	tiratricol
H03AA04	tiratricol
N07XX01	tirilazad
B01AC17	tirofiban
A03AC05	tiropramide
M04AA02	tisopurine
A07EA05	tixocortol
R01AD07	tixocortol
R01AD57	tixocortol, combinations
M03BX02	tizanidine
J01GB01	tobramycin

ATC code	Substance name
S01AA12	tobramycin
C01BB03	tocainide
L04AC07	tocilizumab
A11HA08	tocofersolan
A11HA03	tocopherol (vit E)
N05BA23	tofisopam
A10BB05	tolazamide
C04AB02	tolazoline
M02AX02	tolazoline
A10BB03	tolbutamide
V04CA01	tolbutamide
N04BX01	tolcapone
D01AE19	tolciclate
M01AG02	tolfenamic acid
M01AB03	tolmetin
M02AA21	tolmetin
D01AE18	tolnaftate
C02AC04	tolonidine
N06AG03	toloxatone
M03BX04	tolperisone
D04AA12	tolpropamine
A10XA01	tolrestat
G04BD07	tolterodine
C03XA01	tolvaptan
N03AX11	topiramate
L01XX17	topotecan
C03CA04	torasemide
L02BA02	toremifene
V10XA53	tositumomab/iodine (¹³¹ I) tositumomab
D08AX04	tosylchloramide sodium
L01CX01	trabectedin
N02AX02	tramadol
N02AX52	tramadol, combinations
R01AA09	tramazoline
C09AA10	trandolapril
C09BB10	trandolapril and verapamil
B02AA02	tranexamic acid
N06AF04	tranlycypromine
C01DX11	trapidil
L01XC03	trastuzumab
S01EE04	travoprost
N06AX05	trazodone
V01AA05	tree pollen
L01AB02	treosulfan
A03AX09	trepibutone
B01AC21	treprostinil
D10AD01	tretinoin

ATC code	Substance name
L01XX14	tretinoin
D10AD51	tretinoin, combinations
R03AC09	tretoquinol
R03CC09	tretoquinol
A01AC01	triamcinolone
C05AA12	triamcinolone
D07AB09	triamcinolone
D07XB02	triamcinolone
H02AB08	triamcinolone
R01AD11	triamcinolone
R03BA06	triamcinolone
S01BA05	triamcinolone
D07CB01	triamcinolone and antibiotics
S02CA04	triamcinolone and antiinfectives
D07BB03	triamcinolone and antiseptics
C03DB02	triamterene
L01AC02	triaziquone
N05CD05	triazolam
C05AX05	tribenoside
C05CX01	tribenoside
D01AE03	tribromometacresol
C03AA06	trichlormethiazide
C03AB06	trichlormethiazide and potassium
C03EA02	trichlormethiazide and potassium-sparing agents
N01AB05	trichloroethylene
P02BX04	triclabendazole
N05CM07	triclofos
D08AE04	triclosan
D09AA06	triclosan
A03AB08	tridihexethyl
N05AB06	trifluoperazine
N05AD02	trifluperidol
N05AA05	triflupromazine
S01AD02	trifluridine
B01AC18	triflusal
N04AA01	trihexyphenidyl
H02CA01	trilostane
C02CA03	trimazosin
A03AA05	trimebutine
G03FA16	trimegestone and estrogen
G03FB11	trimegestone and estrogen
C02BA01	trimetaphan
C01EB15	trimetazidine
N03AC02	trimethadione
J01EA01	trimethoprim
A03AX30	trimethyldiphenylpropylamine
P01AX07	trimetrexate

ATC code	Substance name
N06AA06	trimipramine
D05AD01	trioxysalen
D05BA01	trioxysalen
D04AA04	tripelennamine
R06AC04	tripelennamine
R06AX07	triprolidine
L02AE04	triptorelin
A06AC07	triticum (wheat fibre)
R06AX21	tritoqualine
L01AA07	trofosfamide
A10BG01	troglitazone
J01FA08	troleandomycin
C01DA09	trolnitrate
C01DA59	trolnitrate, combinations
D06BB02	tromantadine
J05AC03	tromantadine
B05BB03	trometamol
B05XX02	trometamol
N04AA12	tropatepine
A03DA01	tropenzilone and analgesics
S01FA06	tropicamide
S01FA56	tropicamide, combinations
A04AA03	tropisetron
G04BD09	trospium
A03DA06	trospium and analgesics
J01MA13	trovalfloxacin
C05CA04	troxerutin
C05CA54	troxerutin, combinations
A02BX11	troxipide
B06AA07	trypsin
D03BA01	trypsin
M09AB52	trypsin, combinations
N06AX02	tryptophan
R01AA11	tuaminoheptane
R01AB08	tuaminoheptane
V04CF01	tuberculin
J07AN01	tuberculosis, live attenuated
M03AA02	tubocurarine
R03AC11	tulobuterol
R03CC11	tulobuterol
R05CA01	tyloxapol
R01AA13	tymazoline
J07AP10	typhoid, combinations with paratyphi types
J07AP02	typhoid, inactivated, whole cell
J07AP01	typhoid, oral, live attenuated
J07AP03	typhoid, purified polysaccharide antigen
J07CA10	typhoid-hepatitis A

ATC code	Substance name
J07AR01	typhus exanthematicus, inactivated, whole cell
V08AC09	tyropanoic acid
D06AX08	tyrothricin
R02AB02	tyrothricin
S01AA05	tyrothricin
C01EB09	ubidecarenone
G03AD02	ulipristal
D07AC21	ulobetasol
D01AE04	undecylenic acid
D01AE54	undecylenic acid, combinations
S01EE02	unoprostone
C02CA06	urapidil
M04AX01	urate oxidase
G03GA04	urofolitropin
B01AD04	urokinase
A05AA02	ursodeoxycholic acid
L04AC05	ustekinumab
J06BB07	vaccinia immunoglobulin
G02BB01	vaginal ring with progestogen and estrogen
J05AB11	valaciclovir
M01AH03	valdecocix
N05CM09	valerian
J05AB14	valganciclovir
N05CM13	valnoctamide
N03AG01	valproic acid
N03AG02	valpromide
L01DB09	valrubicin
C09CA03	valsartan
C09DX02	valsartan and aliskiren
C09DB01	valsartan and amlodipine
C09DA03	valsartan and diuretics
C09DX01	valsartan, amlodipine and hydrochlorothiazide
A07AA09	vancomycin
J01XA01	vancomycin
L01XE12	vandetanib
H01CB04	vapreotide
G04BE09	varденафил
N07BA03	varencicline
J07BK01	varicella, live attenuated
J06BB03	varicella/zoster immunoglobulin
A01AB11	various
A01AD11	various
M02AX10	various
R01AX10	various
R02AA20	various
V01AA20	various
B03AE10	various combinations

ATC code	Substance name
D10AX30	various combinations
H01BA01	vasopressin
M03AC03	vecuronium
A16AB10	velaglucrase alfa
N06AX16	venlafaxine
N05AL06	veralipride
C08DA01	verapamil
C08DA51	verapamil, combinations
C02KA01	veratrum
C02LK01	veratrum and diuretics
C01BG11	vernakalant
S01LA01	verteporfin
J05AB03	vidarabine
S01AD06	vidarabine
N03AG04	vigabatrin
A10BH02	vildagliptin
N06AX09	viloxazine
N02BG05	viminol
N05CA09	vinbarbital
L01CA01	vinblastine
C04AX17	vinburnine
C04AX07	vincamine
L01CA02	vincristine
L01CA03	vindesine
L01CA05	vinflunine
L01CA04	vinorelbine
N06BX18	vinpocetine
N01AA02	vinyl ether
N05CA08	vinylbital
D06AX10	virginiamycin
C04AX24	visnadine
V04CB01	vitamin A concentrates
L04AD03	voclosporin
A10BF03	voglibose
B02BD06	von Willebrand factor and coagulation factor VIII in combination
J02AC03	voriconazole
L01XX38	vorinostat
L02BG05	vorozole
B01AA03	warfarin
N07XX03	xaliproden
C01CX07	xamoterol
C04AD02	xantinol nicotinate
N01AX15	xenon
V09EX02	xenon (¹²⁷ Xe) gas
V09EX03	xenon (¹³³ Xe) gas
D11AC09	xenysalate
J01XX02	xibomol

ATC code	Substance name
B01AE05	ximelagatran
C03BA10	xipamide
R01AA07	xylometazoline
R01AB06	xylometazoline
S01GA03	xylometazoline
S01GA53	xylometazoline, combinations
J07BL01	yellow fever, live attenuated
G04BE04	yohimbine
V10AA01	yttrium (⁹⁰ Y) citrate colloid
V10AA02	yttrium (⁹⁰ Y) ferrihydroxide colloid
V10AA03	yttrium (⁹⁰ Y) silicate colloid
R03DC01	zafirlukast
J05AF03	zalcitabine
N05CF03	zaleplon
J05AH01	zanamivir
N02BG08	ziconotide
J05AF01	zidovudine
J05AR01	zidovudine and lamivudine
J05AR04	zidovudine, lamivudine and abacavir
J05AR05	zidovudine, lamivudine and nevirapine
N06AB02	zimeidine
A16AX05	zinc acetate
D09AB02	zinc bandage with supplements
D09AB01	zinc bandage without supplements
B05XA12	zinc chloride
S01AX03	zinc compounds
A12CB02	zinc gluconate
C05AX04	zinc preparations
A12CB03	zinc protein complex
A12CB01	zinc sulfate
R05DB15	zipeprol
N05AE04	ziprasidone
C09AA15	zofenopril
C09BA15	zofenopril and diuretics
M05BA08	zoledronic acid
A02BX10	zolimidine
N02CC03	zolmitriptan
N05CF02	zolpidem
M01AB04	zomepirac
N03AX15	zonisamide
N05CF01	zopiclone
L01DB05	zorubicin
J07BK02	zoster, live attenuated
N05AX11	zotepine
M02AB02	zucapsaicin
N05AF05	zuclopenthixol