

ATC	SUBSTANCE NAME	CATEGORY
<b>A ALIMENTARY TRACT AND METABOLISM</b>		
<b>A02 DRUGS FOR ACID RELATED DISORDERS</b>		
<b>A02B</b>	<b>Drugs for peptic ulcer and gastro-oesophageal reflux disease (GORD)</b>	
<b>A02BA</b>	<b>H2-receptor antagonists</b>	
A02BA01	Cimetidine	I
A02BA02	Ranitidine	I
A02BA03	Famotidine	II
A02BA04	Nizatidine	II
A02BA06	Roxatidine	I
<b>A03 DRUGS FOR FUNCTIONAL GASTROINTESTINAL DISORDERS</b>		
<b>A03F</b>	<b>Propulsives</b>	
<b>A03FA</b>	<b>Propulsives</b>	
A03FA01	Metoclopramide	II
<b>A04 ANTIEMETICS AND ANTINAUSEANTS</b>		
<b>A04A</b>	<b>Antiemetics and antinauseants</b>	
<b>A04AA</b>	<b>Serotonin (5HT3) antagonists</b>	
A04AA01	Ondansetron	I
A04AA02	Granisetron	I
A04AA03	Tropisetron	I
A04AA04	Dolasetron	I
<b>A04AD</b>	<b>Other antiemetics</b>	
A04AD01	Scopolamine	II
A04AD05	Metopimazine	II
	Dimenhydrinate (= diphenhydramine theoclate)	III
<b>A08 ANTI OBESITY PREPARATIONS, EXCL DIET PRODUCTS</b>		
<b>A08A</b>	<b>Antiobesity preparations, excl dietary products</b>	
<b>A08AA</b>	<b>Centrally acting antiobesity products</b>	
A08AA01	Phentermine	I
A08AA03	Amfepramone	I
A08AA06	Etilamfetamine	I
A08AA08	Clobenzorex	I
<b>A10 DRUGS USED IN DIABETES</b>		
<b>A10A</b>	<b>Insulins and analogues</b>	category II for this class of drugs is meant to advise patients to consult their physician before driving about possible impairing conditions while using the drug
	Insulin	II
<b>A10AB</b>	<b>Insulins and analogues, fast-acting</b>	
A10AB01	Insulin (human)	II
A10AB04	Insulin lispro	II
A10AB05	Insulin aspart	II
<b>A10AC</b>	<b>Insulins and analogues, intermediate-acting</b>	
A10AC01	Insulin (human)	II
A10AC04	Insulin lispro	II
<b>A10AD</b>	<b>Insulins and analogues, intermediate-acting combined with fast-acting</b>	

ATC	SUBSTANCE NAME	CATEGORY
	A10AD01 Insulin (human)	II
	A10AD04 Insulin lispro	II
	A10AD30 Combinations	II
<b>A10AE</b>	<b><i>Insulins and analogues, long-acting</i></b>	
	A10AE01 Insulin (human)	II
	A10AE04 Insulin glargine	II
	A10AE05 Insulin detemir	II
<b>A10B</b>	<b><i>Oral blood glucose lowering drugs</i></b>	
		category II for this class of drugs is meant to advise patients to consult their physician before driving about possible impairing conditions while using the drug
<b>A10BA</b>	<b><i>Biguanides</i></b>	
	A10BA01 Phenformin	II
	A10BA02 Metformin	II
	A10BA03 Buformin	II
<b>A10BB</b>	<b><i>Sulfonamides, urea derivatives</i></b>	
	A10BB01 Glibenclamide	II
	A10BB02 Chlorpropamide	II
	A10BB03 Tolbutamide	II
	A10BB04 Glibornuride	II
	A10BB06 Carbutamide	II
	A10BB07 Glipizide	II
	A10BB08 Gliquidone	II
	A10BB09 Gliclazide	II
	A10BB12 Glimepiride	II
	Glisentide	II
<b>A10BD</b>	<b><i>Combinations of oral blood glucose lowering drugs</i></b>	
	A10BD01 Phenformin and sulfonamides	II
	A10BD02 Metformin and sulfonamides	II
	A10BD03 Metformin and rosiglitazone	II
<b>A10BF</b>	<b><i>Alpha glucosidase inhibitors</i></b>	
	A10BF01 Acarbose	II
<b>A10BX</b>	<b><i>Other oral blood glucose lowering drugs</i></b>	
	A10BX02 Repaglinide	II
	A10BX03 Nateglinide	II
<b>C CARDIOVASCULAR SYSTEM</b>		
<b>C07 BETA BLOCKING AGENTS</b>		
<b>C07A</b>	<b><i>Beta blocking agents</i></b>	
<b>C07AA</b>	<b><i>Beta blocking agents, non-selective</i></b>	
	C07AA01 Alprenolol	I
	C07AA02 Oxprenolol	II
	C07AA03 Pindolol	II
	C07AA05 Propranolol	II
	C07AA06 Timolol	II
	C07AA07 Sotalol	I

ATC	SUBSTANCE NAME	CATEGORY
	C07AA12 Nadolol	II
	C07AA16 Tertatolol	II
<b>C07AB</b>	<b>Beta blocking agents, selective</b>	
	C07AB02 Metoprolol	II
	C07AB03 Atenolol	I
	C07AB04 Acebutolol	I
	C07AB05 Betaxolol	I
	C07AB07 Bisoprolol	I
	C07AB08 Celiprolol	I
	C07AB12 Nebivolol	II
<b>C07AG</b>	<b>Alpha and beta blocking agents</b>	
	C07AG01 Labetalol	I
	C07AG02 Carvedilol	II
<b>G GENITO URINAY SYSTEM AND SEX HORMONES</b>		
G02 OTHER GYNECOLOGICALS		
<b>G02C</b>	<b>Other gynecologicals</b>	
<b>G02CB</b>	<b>Prolactine inhibitors</b>	
	G02CB02 Lisuride	II
<b>H SYSTEMIC HORMONAL PREPARATIONS, EXCL SEX HORMONES AND INSULINS</b>		
H04 PANCREATIC HORMONES		
<b>H04A</b>	<b>Glycogenolytic hormones</b>	category II for this class of drugs is meant to advise patients to consult their physician before driving about possible impairing conditions while using the drug
<b>H04AA</b>	<b>Glycogenolytic hormones</b>	
	H04AA01 Glucagon	II
<b>M MUSCULO-SKELETAL SYSTEM</b>		
M01 ANTIINFLAMMATORY AND ANTIRHEUMATIC PRODUCTS		
<b>M01A</b>	<b>Antiinflammatory and antirheumatic products, non-steroids</b>	
<b>M01AB</b>	<b>Acetic acid derivatives and related substances</b>	
	M01AB05 Diclofenac	I
<b>M01AE</b>	<b>Propionic acid derivatives</b>	
	M01AE01 Ibuprofen	I
	M01AE02 Naproxen	I
	M01AE03 Ketoprofen	I
	M01AE04 Fenoprofen	I
<b>M01AG</b>	<b>Fenamates</b>	
	M01AG01 Mefenamic acid	I
<b>M01AH</b>	<b>Coxibs</b>	
	M01AH04 Parecoxib	I
M03 MUSCLE RELAXANTS		
<b>M03B</b>	<b>Muscle relaxants, centrally acting agents</b>	
<b>M03BX</b>	<b>Other centrally acting agents</b>	
	M03BX07 Tetrazepam	II
<b>N NERVOUS SYSTEM</b>		

ATC	SUBSTANCE NAME	CATEGORY
	Phendimetrazine	I
<b>N01 ANESTHETICS</b>		
<b>N01A</b>	<b>Anesthetics, general</b>	
<b>N01AB</b>	<b>Halogenated hydrocarbons</b>	
	N01AB01 Halothane	III
	N01AB04 Enflurane	III
	N01AB06 Isoflurane	III
	N01AB07 Desflurane	III
	N01AB08 Sevoflurane	III
<b>N01AF</b>	<b>Barbiturates, plain</b>	
	N01AF03 Thiopental	III
<b>N01AH</b>	<b>Opioid anesthetics</b>	
	N01AH01 Fentanyl	III
	N01AH02 Alfentanil	III
	N01AH03 Sufentanil	III
	N01AH06 Remifentanyl	III
<b>N01AX</b>	<b>Other general anesthetics</b>	
	N01AX03 Ketamine	III
	N01AX07 Etomidate	III
	N01AX10 Propofol	III
	N01AX13 Nitrous oxide	II
<b>N01B</b>	<b>Anesthetics, local</b>	
<b>N01BA</b>	<b>Esters of aminobenzoic acid</b>	
	N01BA02 Procaine	II
<b>N01BB</b>	<b>Amides</b>	
	N01BB01 Bupivacaine	III
	N01BB02 Lidocaine	II
	N01BB03 Mepivacaine	II
	N01BB08 Articaine	II
	N01BB09 Ropivacaine	II
	N01BB51 Bupivacaine, combinations	II
	N01BB52 Lidocaine, combinations	II
	N01BB53 Mepivacaine, combinations	II
	N01BB58 Articaine, combinations	II
<b>N02 ANALGESICS</b>		
<b>N02A</b>	<b>Opioids</b>	
<b>N02AA</b>	<b>Natural opium alkaloids</b>	
	N02AA01 Morphine	III
	N02AA03 Hydromorphone	II
	N02AA05 Oxycodone	II
	N02AA08 Dihydrocodeine	II
	N02AA59 Codeine, combinations excl psycholeptics	II
<b>N02AB</b>	<b>Phenylpiperidine derivatives</b>	Category I for < 20 mg codeine base

ATC	SUBSTANCE NAME	CATEGORY
	N02AB02 Pethidine	III
	N02AB03 Fentanyl	III
<i>N02AC</i>	<i>Diphenylpropylamine derivatives</i>	
	N02AC01 Dextromoramide	III
	N02AC03 Piritramide	III
	N02AC04 Dextropropoxyphene	II
	N02AC05 Bezitramide	III
	N02AC54 Dextropropoxyphene comb. excl psycholeptics	II
<i>N02AD</i>	<i>Benzomorphan derivatives</i>	
	N02AD01 Pentazocine	III
<i>N02AE</i>	<i>Oripavine derivatives</i>	
	N02AE01 Buprenorphine	III for analgetic use
<i>N02AF</i>	<i>Morphinan derivatives</i>	
	N02AF02 Nalbuphine	II
<i>N02AX</i>	<i>Other opioids</i>	
	N02AX01 Tilidine	III
	N02AX02 Tramadol	III
	N02AX52 Tramadol, combinations	III
<i>N02B</i>	<i>Other analgesics and antipyretics</i>	
<i>N02BA</i>	<i>Salicylic acid and derivatives</i>	
	N02BA51 Acetylsalicylic acid, combinations excl psycholeptics	II Category I for < 20 mg codeine base
<i>N02BE</i>	<i>Anilides</i>	
	N02BE51 Paracetamol, combinations excl psycholeptics	II Category I for < 20 mg codeine base
<i>N02BG</i>	<i>Other analgesics and antipyretics</i>	
	N02BG04 Floctafenine	I
<i>N02C</i>	<i>Antimigraine preparations</i>	
<i>N02CA</i>	<i>Ergot alkaloids</i>	
	N02CA52 Ergotamine, combinations excl psycholeptics	I
<i>N02CC</i>	<i>Selective serotonin (5HT1) agonists</i>	
	N02CC01 Sumatriptan	II
	N02CC02 Naratriptan	II
	N02CC03 Zolmitriptan	II
	N02CC04 Rizatriptan	II
	N02CC05 Almotriptan	II
	N02CC06 Eletriptan	II
	N02CC07 Frovatriptan	II
<i>N02CX</i>	<i>Other antimigraine preparations</i>	
	N02CX01 Pizotifen	II
	N02CX06 Oxetorone	II
<b>N03 ANTIEPILEPTICS</b>		
<i>N03A</i>	<i>Antiepileptics</i>	
<i>N03AA</i>	<i>Barbiturates and derivatives</i>	

ATC	SUBSTANCE NAME	CATEGORY
	N03AA01 Methylphenobarbital	II
	N03AA02 Phenobarbital	III
	N03AA03 Primidone	III
<b>N03AB</b>	<i>Hydantoin derivatives</i>	
	N03AB02 Phenytoin	III
	N03AB05 Fosphenytoin	III
<b>N03AD</b>	<i>Succinimide derivatives</i>	
	N03AD01 Ethosuximide	II
<b>N03AE</b>	<i>Benzodiazepine derivatives</i>	
	N03AE01 Clonazepam	II
<b>N03AF</b>	<i>Carboxamide derivatives</i>	
	N03AF01 Carbamazepine	II
	N03AF02 Oxcarbazepine	II
<b>N03AG</b>	<i>Fatty acid derivatives</i>	
	N03AG01 Valproic acid	II
	N03AG02 Valpromide	II
	N03AG04 Vigabatrin	II
	N03AG05 Progabide	II
	N03AG06 Tiagabine	II
<b>N03AX</b>	<i>Other antiepileptics</i>	
	N03AX09 Lamotrigine	II
	N03AX10 Felbamate	II
	N03AX11 Topiramate	II
	N03AX12 Gabapentin	II
	N03AX13 Pheneturide	II
	N03AX14 Levetiracetam	II
<b>N04 ANTI-PARKINSON DRUGS</b>		
<b>N04A</b>	<i>Anticholinergic agents</i>	
<b>N04AA</b>	<i>Tertiary amines</i>	
	N04AA01 Trihexyphenidyl	II
	N04AA02 Biperiden	II
	N04AA12 Tropatepine	II
<b>N04B</b>	<i>Dopaminergic agents</i>	
<b>N04BA</b>	<i>Dopa and dopa derivatives</i>	
	N04BA02 Levodopa and decarboxylase inhibitor	II
	N04BA03 Levodopa, decarboxylase inhibitor and COMT inhibitor	II
<b>N04BB</b>	<i>Adamantane derivatives</i>	
	N04BB01 Amantadine	I
<b>N04BC</b>	<i>Dopamine agonists</i>	
	N04BC01 Bromocriptine	II
	N04BC02 Pergolide	II
	N04BC04 Ropinirole	II

ATC	SUBSTANCE NAME	CATEGORY
	N04BC05 Pramipexole	II
	N04BC06 Cabergoline	II
	N04BC07 Apomorphine	II
<i>N04BD</i>	<i>Monoamine oxidase B inhibitors</i>	
	N04BD01 Selegiline	I
<i>N04BX</i>	<i>Other dopaminergic agents</i>	
	N04BX02 Entacapone	II
<b>N05 PSYCHOLEPTICS</b>		
<i>N05A</i>	<i>Antipsychotics</i>	
<i>N05AA</i>	<i>Phenothiazines with aliphatic side-chain</i>	
	N05AA01 Chlorpromazine	III
	N05AA02 Levomepromazine	III
	N05AA03 Promazine	III
	N05AA06 Cyamemazine	III
<i>N05AB</i>	<i>Phenothiazines with piperazine structure</i>	
	N05AB01 Dixyrazine	II
	N05AB02 Fluphenazine	II
	N05AB03 Perphenazine	II
	N05AB06 Trifluoperazine	III
	N05AB08 Thioproperazine	III
<i>N05AC</i>	<i>Phenothiazines with piperidine structure</i>	
	N05AC01 Periciazine	III
	N05AC02 Thioridazine	III
	N05AC04 Pipotiazine	III
<i>N05AD</i>	<i>Butyrophenone derivatives</i>	
	N05AD01 Haloperidol	II
	N05AD02 Trifluoperidol	II
	N05AD03 Melperone	II
	N05AD05 Pipamperone	II
	N05AD06 Bromperidol	II
	N05AD07 Benperidol	II
	N05AD08 Droperidol	II
	N05AD09 Fluanisone	III
<i>N05AE</i>	<i>Indole derivatives</i>	
	N05AE03 Sertindole	II
<i>N05AF</i>	<i>Thioxanthene derivatives</i>	
	N05AF01 Flupentixol	II
	N05AF05 Zuclopentixol	II
<i>N05AG</i>	<i>Diphenylbutylpiperidine derivatives</i>	
	N05AG01 Fluspirilene	II
	N05AG02 Pimozide	II
	N05AG03 Penfluridol	II
<i>N05AH</i>	<i>Diazepines, oxazepines and thiazepines</i>	

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	N05AH01	Loxapine	III
	N05AH02	Clozapine	II
	N05AH03	Olanzapine	II
	N05AH04	Quetiapine	II
<i>N05AL</i>	<i>Benzamides</i>		
	N05AL01	Sulpiride	II
	N05AL02	Sultopride	II
	N05AL03	Tiapride	II
	N05AL05	Amisulpride	II
	N05AL06	Veralipride	II
<i>N05AN</i>	<i>Lithium</i>		
	N05AN01	Lithium	II
<i>N05AX</i>	<i>Other antipsychotics</i>		
	N05AX07	Prothipendyl	III
	N05AX08	Risperidone	II
	N05AX09	Clotiapine	II
<b>N05B</b>	<b>Anxiolytics</b>		
<i>N05BA</i>	<i>Benzodiazepine derivatives</i>		
	N05BA01	Diazepam	III
	N05BA02	Chlordiazepoxide	III
	N05BA03	Medazepam	II
	N05BA04	Oxazepam	III
	N05BA05	Potassium clorazepate	II
	N05BA06	Lorazepam	III
	N05BA08	Bromazepam	III
	N05BA09	Clobazam	II
	N05BA10	Ketazolam	III
	N05BA11	Prazepam	II
	N05BA12	Alprazolam	III
	N05BA13	Halazepam	III
	N05BA14	Pinazepam	III
	N05BA15	Camazepam	II
	N05BA16	Nordazepam	II
	N05BA18	Ethyl loflazepate	II
	N05BA21	Clotiazepam	III
	N05BA22	Cloxazolam	II
	N05BA23	Tofisopam	II
		Bentazepam	III
<i>N05BB</i>	<i>Diphenylmethane derivatives</i>		
	N05BB01	Hydroxyzine	III
	N05BB02	Captodiamine	I
<i>N05BC</i>	<i>Carbamates</i>		

ATC	SUBSTANCE NAME	CATEGORY
	N05BC01 Meprobamate	III
<i>N05BE</i>	<i>Azapirodecandione derivatives</i>	
	N05BE01 Buspirone	I
<i>N05BX</i>	<i>Other anxiolytics</i>	
	N05BX03 Etifoxine	I
<b>N05C</b>	<b>Hypnotics and sedatives</b>	
<i>N05CA</i>	<i>Barbiturates, plain</i>	III
	N05CA02 Amobarbital	III
	N05CA03 Butobarbital	III
	N05CA06 Secobarbital	III
	Brallobarbital	III
<i>N05CD</i>	<i>Benzodiazepine derivatives</i>	
	N05CD01 Flurazepam	III
	N05CD02 Nitrazepam	III
	N05CD03 Flunitrazepam	III
	N05CD04 Estazolam	III
	N05CD05 Triazolam	III
	N05CD06 Lormetazepam	III
	N05CD07 Temazepam	III
	N05CD08 Midazolam	III
	N05CD09 Brotizolam	III
	N05CD10 Quazepam	III
	N05CD11 Loprazolam	III
<i>N05CF</i>	<i>Benzodiazepine related drugs</i>	
	N05CF01 Zopiclon	III
	N05CF02 Zolpidem	II
	N05CF03 Zaleplon	II
<i>N05CM</i>	<i>Other hypnotics and sedatives</i>	
	N05CM16 Niaprazine	III
<i>N05CX</i>	<i>Hypnotics and sedatives in combination, excl barbiturates</i>	
	N05CX01 Meprobamate, combinations	III
<b>N06 PSYCHOANALEPTICS</b>		
<b>N06A</b>	<b>Antidepressants</b>	
<i>N06AA</i>	<i>Non-selective monoamine reuptake inhibitors</i>	
	N06AA01 Desipramine	II
	N06AA02 Imipramine	II
	N06AA04 Clomipramine	II
	N06AA05 Opipramol	II
	N06AA06 Trimipramine	III
	N06AA07 Lofepamine	II
	N06AA09 Amitriptyline	III
	N06AA10 Nortriptyline	II
	N06AA12 Doxepin	III

1 mg (capsule): >10 hours post dosing little or no impairment (Category I)  
10 mg: >10 hours post dosing little or no impairment (Category I)

10 mg: >10 hours post dosing little or no impairment (Category I)  
10 mg: >5 hours post dosing little or no impairment (Category I)

ATC	SUBSTANCE NAME	CATEGORY
	N06AA14 Melitracen	II
	N06AA16 Dosulepin	III
	N06AA17 Amoxapine	III
	N06AA19 Amineptine	II
	N06AA21 Maprotiline	II
<b>N06AB</b>	<i>Selective serotonin reuptake inhibitors</i>	
	N06AB03 Fluoxetine	I
	N06AB04 Citalopram	I
	N06AB05 Paroxetine	I
	N06AB06 Sertraline	I
	N06AB08 Fluvoxamine	I
	N06AB10 Escitalopram	I
<b>N06AF</b>	<i>Monoamine oxidase inhibitors, non-selective</i>	
	N06AF02 Nialamide	II
	N06AF03 Phenelzine	II
	N06AF04 Tranylcypromine	II
	N06AF05 Iproniazide	II
	N06AF06 Iproclozide	II
<b>N06AG</b>	<i>Monoamine oxidase A inhibitors</i>	
	N06AG02 Moclobemide	I
	N06AG03 Toloxatone	II
<b>N06AX</b>	<i>Other antidepressants</i>	
	N06AX03 Mianserin	III
	N06AX05 Trazodone	III
	N06AX06 Nefazodone	II
	N06AX09 Viloxazine	II
	N06AX11 Mirtazapine	III
	N06AX14 Tianeptine	II
	N06AX16 Venlafaxine	I
	N06AX17 Milnacipran	II
	N06AX18 Reboxetine	I
<b>N06B</b>	<i>Psychostimulants, agents used for ADHD and nootropics</i>	
<b>N06BA</b>	<i>Centrally acting sympathicomimetics</i>	
	N06BA01 Amphetamine	II
	N06BA02 Dexamphetamine	II
	N06BA04 Methylphenidate	I
	N06BA05 Pemoline	I
	N06BA10 Fenetylline	I
	Fenproporex	I
<b>N06BX</b>	<i>Other psychostimulants and nootropics</i>	
	N06BX03 Piracetam	II
	N06BX14 Prolintane	I
<b>N06D</b>	<i>Anti-dementia drugs</i>	

ATC	SUBSTANCE NAME	CATEGORY
<b>N06DA</b>	<b>Anticholinesterases</b>	
	N06DA02 Donepezil	II
	N06DA03 Rivastigmine	II
	N06DA04 Galantamine	II
<b>N06DX</b>	<b>Other anti-dementia drugs</b>	
	N06DX01 Memantine	II
<b>N07 OTHER NERVOUS SYSTEM DRUGS</b>		
<b>N07B</b>	<b>Drugs used in addictive disorders</b>	
<b>N07BA</b>	<b>Drugs used in nicotine dependence</b>	
	N07BA02 Bupropion	II
<b>N07BB</b>	<b>Drugs used in alcohol dependence</b>	
	N07BB01 Disulfiram	II
	N07BB04 Naltrexone	II
<b>N07BC</b>	<b>Drugs used in opioid dependence</b>	
	N07BC01 Buprenorphine	II for use in opioid dependence
	N07BC02 Methadone	II
<b>N07C</b>	<b>Antivertigo preparations</b>	
<b>N07CA</b>	<b>Antivertigo preparations</b>	
	N07CA01 Betahistine	I
	N07CA02 Cinnarizine	II
	N07CA03 Flunarizine	II
<b>N07X</b>	<b>Other nervous system drugs</b>	
<b>N07XX</b>	<b>Other nervous system drugs</b>	
	N07XX02 Riluzole	I
<b>R RESPIRATORY SYSTEM</b>		
<b>R01 NASAL PREPARATIONS</b>		
<b>R01A</b>	<b>Decongestants and other nasal preparations for topical use</b>	
<b>R01AC</b>	<b>Antiallergic agents, excl corticosteroids</b>	
	R01AC02 Levocabastine	I
<b>R01BA</b>	<b>Nasal decongestants for systemic use</b>	
<b>R01BA</b>	<b>Sympathomimetics</b>	
	R01BA01 Phenylpropanolamine	I
<b>R05 COUGH AND COLD PREPARATIONS</b>		
<b>R05D</b>	<b>Cough suppressants, excl combinations with expectorants</b>	
<b>R05DA</b>	<b>Opium alkaloids and derivatives</b>	
	R05DA01 Ethylmorphine	III
	R05DA03 Hydrocodon	II
	R05DA04 Codeine	II Category I for < 20 mg codeine base
	R05DA07 Noscapine	I
	R05DA08 Pholcodine	II
	R05DA09 Dextromethorphan	I
	R05DA10 Thebacon	II
	R05DA12 Acetyldihydrocodeine	II

ATC	SUBSTANCE NAME	CATEGORY
<i>R05DB</i>	<i>Other cough suppressants</i>	II
	R05DB03 Clobutinol	I
	R05DB05 Pentoxyverine	I
<b>R05F</b>	<b>Cough suppressants and expectorants, combinations</b>	
<i>R05FA</i>	<i>Opium derivatives and expectorants</i>	
	R05FA02 Opium derivatives and expectorants	II
<i>R05FB</i>	<i>Other cough suppressants and expectorants</i>	
	R05FB01 Cough suppressants and mucolytics	II
	R05FB02 Cough suppressants and expectorants	II
<b>R06 ANTIHISTAMINES FOR SYSTEMIC USE</b>		
<b>R06A</b>	<b>Antihistamines for systemic use</b>	
<i>R06AA</i>	<i>Aminoalkyl ethers</i>	
	R06AA02 Diphenhydramine	III
	R06AA04 Clemastine	III
	R06AA06 Chlorphenoxamine	II
	R06AA08 Carbinoxamine	II
	R06AA09 Doxylamine	III
<i>R06AB</i>	<i>Substituted alkylamines</i>	
	R06AB01 Brompheniramine	II
	R06AB02 Dexchlorpheniramine	II
	R06AB04 Chlorphenamine	II
	R06AB05 Pheniramine	II
	R06AB52 Dexchlorpheniramine, combinations	II
	R06AB54 Chlorphenamine, combinations	II
<i>R06AC</i>	<i>Substituted ethylene diamines</i>	
	R06AC02 Histapyrrodine	II
<i>R06AD</i>	<i>Phenothiazine derivatives</i>	
	R06AD01 Alimemazine	III
	R06AD02 Promethazine	III
	R06AD07 Mequitazine	II
	R06AD09 Isothipendyl	II
	R06AD52 Promethazine, combinations	III
<i>R06AE</i>	<i>Piperazine derivatives</i>	
	R06AE01 Buclizine	II
	R06AE05 Meclozine	II
	R06AE06 Oxatomide	II
	R06AE07 Cetirizine	II
	R06AE09 Levocetirizine	I
<i>R06AX</i>	<i>Other antihistamines for systemic use</i>	
	R06AX02 Cyproheptadine	II
	R06AX07 Triprolidine	III
	R06AX09 Azatadine	II
	R06AX11 Astemizol	I

ATC	SUBSTANCE NAME	CATEGORY
R06AX12	Terfenadine	I
R06AX13	Loratadine	I
R06AX17	Ketotifen	II
R06AX19	Azelastine	I
R06AX22	Ebastine	I
R06AX23	Pimethixene	II
R06AX25	Mizolastine	II
R06AX26	Fexofenadine	I
R06AX27	Desloratidine	I
<b>S SENSORY ORGANS</b>		
<b>S01 OPHTHALMOLOGICALS</b>		
<b>S01A</b>	<b>Antiinfectives</b>	
<b>S01AA</b>	<b>Antibiotics</b>	
S01AA02	Chlortetracycline	I
S01AA04	Oxytetracycline	I
S01AA11	Gentamicin	I
S01AA12	Tobramycin	I
S01AA16	Rifamycin	I
S01AA20	Antibiotics in combination with other drugs	II
S01AA30	Combinations of different antibiotics	I
<b>S01AX</b>	<b>Other antiinfectives</b>	
S01AX13	Ciprofloxacin	I
	Thiomersal, combinations	II
<b>S01B</b>	<b>Antiinflammatory agents</b>	
<b>S01BA</b>	<b>Corticosteroids, plain</b>	
S01BA01	Dexamethasone	I
S01BA13	Rimexolone	I
<b>S01BC</b>	<b>Antiinflammatory agents, non-steroids</b>	
S01BC01	Indometacin	I
S01BC03	Diclofenac	I
<b>S01C</b>	<b>Antiinflammatory agents and antiinfectives in combination</b>	
<b>S01CA</b>	<b>Corticosteroids and antiinfectives in combination</b>	
S01CA01	Dexamethasone and antiinfectives	I
S01CA03	Hydrocortisone and antiinfectives	I
S01CA05	Betamethasone and antiinfectives	I
<b>S01CC</b>	<b>Antiinflammatory agents, non steroids and antiinfectives in combination</b>	
S01CC01	Diclofenac and antiinfectives	I
<b>S01E</b>	<b>Antiglaucoma preparations and miotics</b>	
<b>S01EA</b>	<b>Sympathomimetics in glaucoma treatment</b>	
S01EA02	Dipivefrine	I
S01EA03	Apraclonidine	I
S01EA05	Brimonidine	I
<b>S01EB</b>	<b>Parasympathomimetics</b>	

ATC	SUBSTANCE NAME	CATEGORY
	S01EB01 Pilocarpine	II
	S01EB02 Carbachol	II
	S01EB08 Aceclidine	II
	S01EB09 Acetylcholine	II
	S01EB51 Pilocarpine, combinations	II
	S01EB58 Aceclidine, combinations	II
<b>S01EC</b>	<b><i>Carbonic anhydrase inhibitors</i></b>	
	S01EC03 Dorzolamide	I
	S01EC04 Brinzolamide	I
<b>S01ED</b>	<b><i>Beta blocking agents</i></b>	
	S01ED01 Timolol	II
	S01ED02 Betaxolol	I
	S01ED03 Levobunolol	I
	S01ED04 Metipranolol	I
	S01ED05 Carteolol	I
	S01ED06 Befunolol	I
	S01ED51 Timolol, combinations	II
<b>S01EE</b>	<b><i>Prostaglandin analogues</i></b>	
	S01EE01 Latanoprost	I
	S01EE03 Bimatoprost	I
	S01EE04 Travoprost	I
<b>S01F</b>	<b><i>Mydriatics and cycloplegics</i></b>	
<b>S01FA</b>	<b><i>Anticholinergics</i></b>	
	S01FA01 Atropine	III
	S01FA04 Cyclopentolate	III
	S01FA05 Homatropine	III
	S01FA06 Tropicamide	III
	S01FA56 Tropicamide, combinations	III
	Hyoscyamine	III
<b>S01FB</b>	<b><i>Sympathomimetics excl antiglaucoma preparations</i></b>	
	S01FB01 Phenylephrine	III
<b>S01G</b>	<b><i>Decongestants and antiallergics</i></b>	
<b>S01GA</b>	<b><i>Sympathomimetics used as decongestants</i></b>	
	S01GA02 Tetryzoline	II
	S01GA05 Phenylephrine	II
	S01GA06 Oxedrine	II
	S01GA51 Naphazoline, combinations	II
	S01GA55 Phenylephrine, combinations	II
	S01GA56 Oxedrine, combinations	II
<b>S01GX</b>	<b><i>Other antiallergics</i></b>	
	S01GX01 Cromoglicic acid	I
	S01GX02 Levocabastine	I
	S01GX07 Azelastine	I

ATC	SUBSTANCE NAME	CATEGORY
	S01GX08 Ketotifen	
	S01GX09 Olopatadine	
<b>S01J</b>	<b>Diagnostic agents</b>	
<b>S01JA</b>	<b>Colouring agents</b>	
	S01JA01 Fluorescein	
<b>S01XA</b>	<b>Other ophthalmologicals</b>	
<b>S01XA</b>	<b>Other ophthalmologicals</b>	
	Boric acid	
<b>V VARIOUS</b>		
V03 ALL OTHER THERAPEUTIC PRODUCTS		
<b>V03A</b>	<b>All other therapeutic products</b>	
<b>V03AB</b>	<b>Antidotes</b>	
	V03AB25 Flumazenil	