

Forord

Formelregisteret er bygget opp etter *Anatomisk terapeutisk kjemisk legemiddelregister*, over aktive kjemiske substanser som inngår i de enkelte preparat. Uorganiske salter og organiske stoff med for komplisert eller ikke fullstendig klarlagt formel, er utelatt i registeret. Systemets 5. nivå angir hovedvirkestoffet. For sammensatte preparater angis virkestoffene alfabetisk, eller alfabetisk etter hovedsubstans der det finnes en slik.

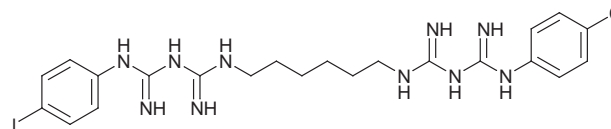
A FORDØYELSESORGANER OG STOFFSKIFTE

A01 Munn- og tannmidler

A01A Munn- og tannmidler

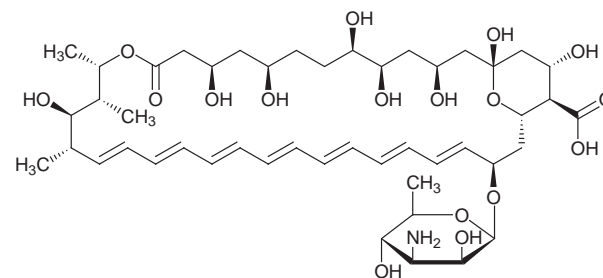
A01A A *Midler mot karies*
01 Natriumfluorid

A01A B *Antiinfektiver og antiseptika til lokal behandling i munn*
02 Hydrogenperoxid
03 Klorheksidin
Klorheksidin



04 Amfotericin B

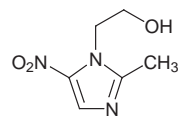
Amfotericin B



11 Diverse

17 Metronidazol

Metronidazol



A01A D *Andre midler til lokal behandling i munn*
11 Diverse

A02 Midler mot syrerelaterte lidelser

A02A Antacida

A02A C *Kalsiumforbindelser*
01 Kalsiumkarbonat

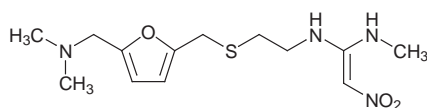
A02A D *Kombinasjoner og komplekser av aluminium-, kalsium- og magnesiumforbindelser*
01 Ordinære saltkombinasjoner

A02A H *Antacida med natriumhydrogenkarbonat*
-

A02B Midler mot ulcus og gastroøsofageal reflukssykdom

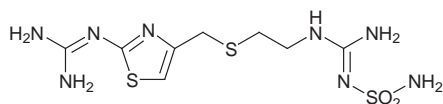
A02B A *H₂-reseptorantagonister*
02 Ranitidin

Ranitidin



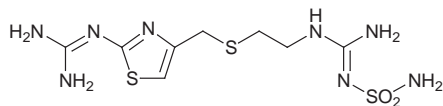
03 Famotidin

Famotidin



53 Famotidin, kombinasjoner

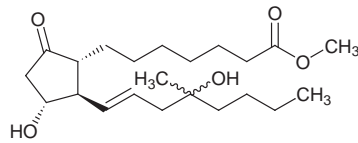
Famotidin



A02B B *Prostaglandiner*

01 Misoprostol

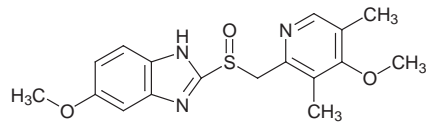
Misoprostol



A02B C *Protonpumpemhemere*

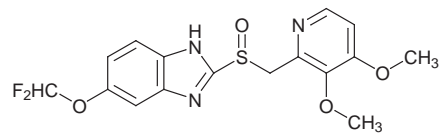
01 Omeprazol

Omeprazol



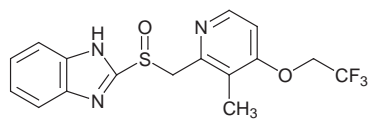
02 Pantoprazol

Pantoprazol



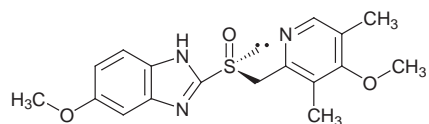
03 Lansoprazol

Lansoprazol



05 Esomeprazol

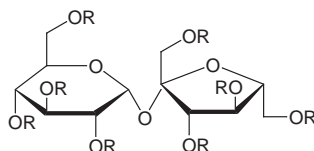
Esomeprazol



A02B X *Andre midler mot ulcer og gastroøsofageal refluksykdom*

02 Sukralfat

Sukralfat



R = SO₃[Al₂(OH)₅]

13 Alginsyre

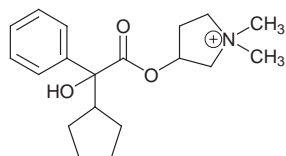
A03 Midler mot funksjonelle gastrointestinale lidelser

A03A Midler mot funksjonelle tarmlidelser

A03A B *Syntetiske antikolinergika, kvartære ammoniumforbindelser*

02 Glykopyrron

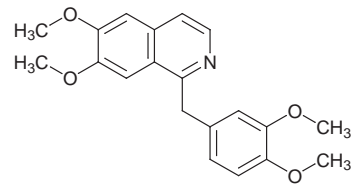
Glykopyrron



A03A D *Papaverin og derivater*

01 Papaverin

Papaverin



A03A X *Andre midler mot funksjonelle tarmlidelser*

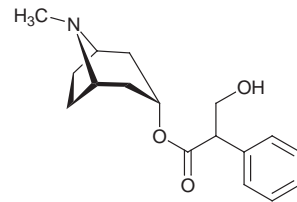
13 Silikonforbindelser

A03B Belladonna og derivater, usammensatte

A03B A *Belladonnaalkaloider, tertiære aminer*

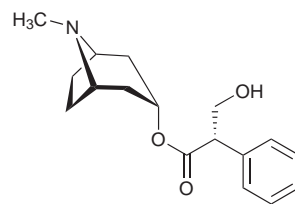
01 Atropin

Atropin



03 Hyoscyamin

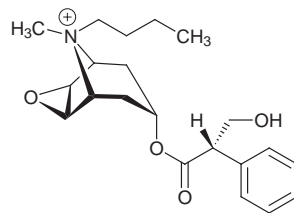
Hyoscyamin



A03B B *Belladonnaalkaloider, halvsyntetiske, kvartære ammoniumforbindelser*

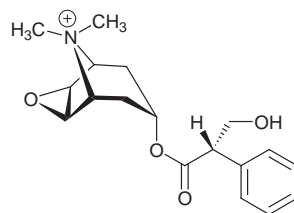
01 Butylskopolamin

Butylskopolamin



03 Metylskopolamin

Metylskopolamin

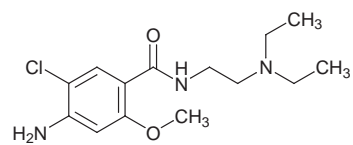


A03F **Motilitetsregulerende midler**

A03F A *Motilitetsregulerende midler*

01 Metoklopramid

Metoklopramid



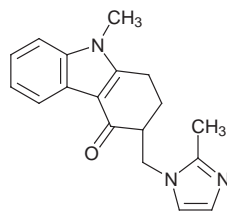
A04 Antiemetika

A04A Antiemetika

A04A A *Serotonin (5HT₃)-antagonister*

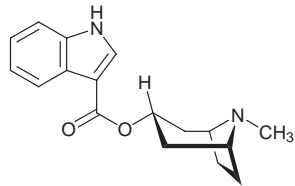
01 Ondansetron

Ondansetron



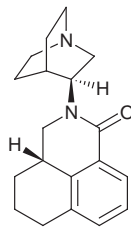
03 Tropisetron

Tropisetron



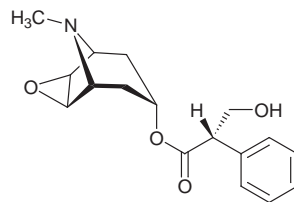
05 Palonosetron

Palonosetron



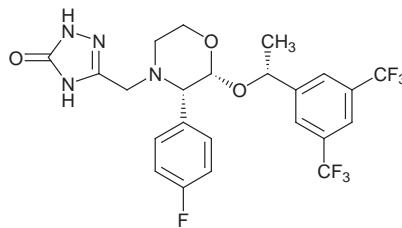
A04A D *Andre antiemetika*
01 Skopolamin

Skopolamin



12 Aprepitant

Aprepitant

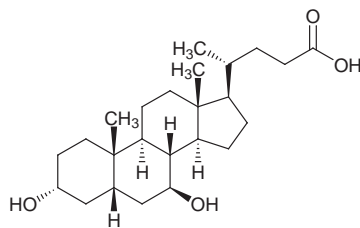


A05 **Galle- og leverterapi**

A05A **Galleterapi**

A05A A *Gallesyrepreparater*
02 Ursodeoksykolsyre

Ursodeoksykolsyre

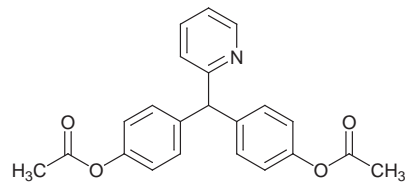


A06 Laksantia

A06A Laksantia

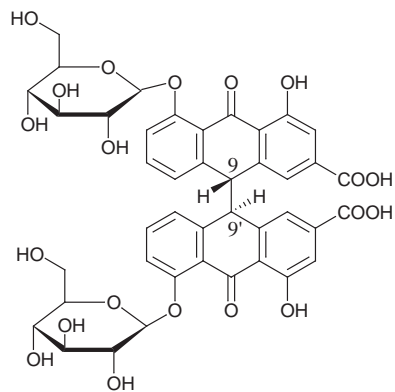
A06A A *Bløtgjørende midler*
01 Flytende parafin

A06A B *Kontaktlaksantia*
02 Bisakodyl
Bisakodyl



06 Sennaglykosider

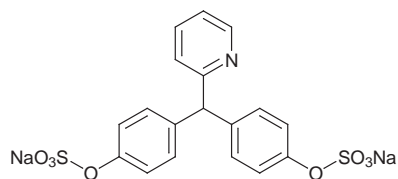
Sennaglykosider



Sennosid B er (9R, 9'S) isomer av sennosid A

08 Natriumpikosulfat

Natriumpikosulfat



20 Kombinasjoner av kontaktlaksantia

56 Sennaglykosider, kombinasjoner

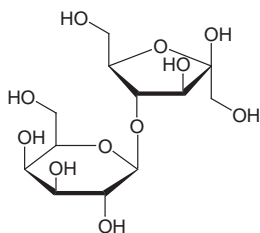
A06A C *Volumøkende midler*

01 Ispaghula (loppefrø)

A06A D *Osmotisk virkende midler*

11 Laktulose

Laktulose



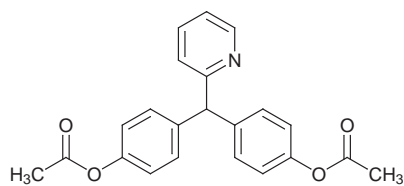
17 Natriumfosfat

65 Makrogol, kombinasjoner

A06A G *Klystermidler*

02 Bisakodyl

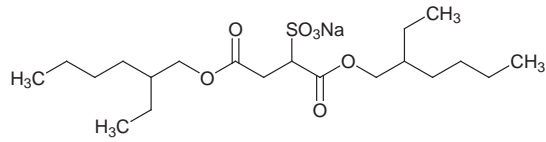
Bisakodyl



04 Glyserol

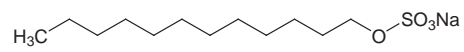
10 Natriumdioktylsulfosuksinat

Natriumdioktylsulfosuksinat



11 Natriumlaurylsulfat, inkl. kombinasjoner

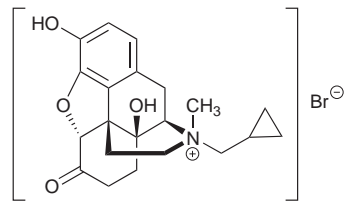
Natriumlaurylsulfat



A06A H *Perifere opioidreseptorantagonister*

01 Metylnaltreksonbromid

Metylnaltreksonbromid



A07C Elektrolytter med karbohydrater

A07C A *Elektrolytter med karbohydrater*

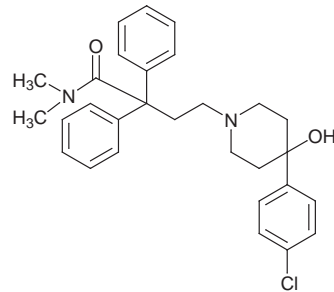
-

A07D Peristaltikkhemmende preparater

A07D A *Peristaltikkhemmende preparater*

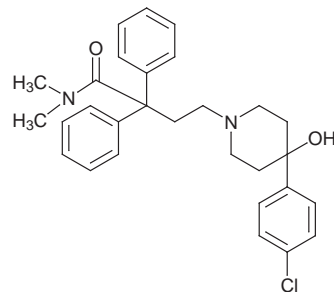
03 Loperamid

Loperamid



53 Loperamid, kombinasjoner

Loperamid

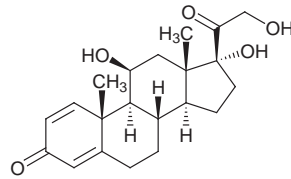


A07E Antiinflammatoriske midler ved tarmlidelser

A07E A Lokalt virkende kortikosteroider

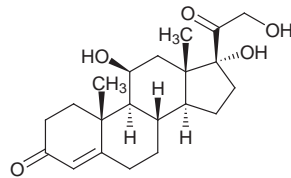
01 Prednisolon

Prednisolon



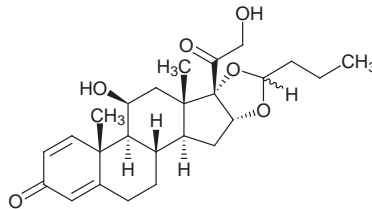
02 Hydrokortison

Hydrokortison



06 Budesonid

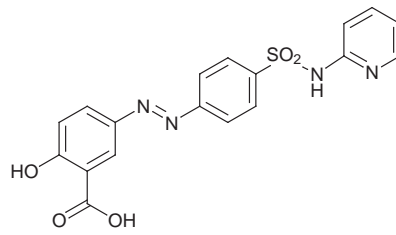
Budesonid



A07E C *Aminosalisylsyrepreparater*

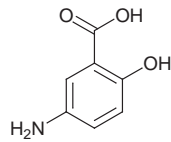
01 Sulfasalazin

Sulfasalazin



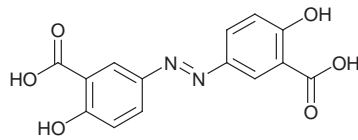
02 Mesalazin

Mesalazin



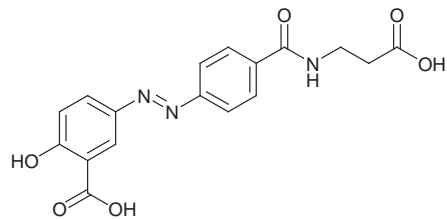
03 Olsalazin

Olsalazin



04 Balsalazid

Balsalazid



A07F Antidiaré mikroorganismer

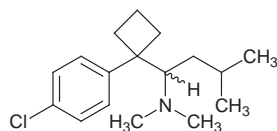
A07F A *Antidiaré mikroorganismer*
02 Saccharomyces boulardii

A08 Midler mot fedme, ekskl. diettpreparater

A08A Midler mot fedme, ekskl. diettpreparater

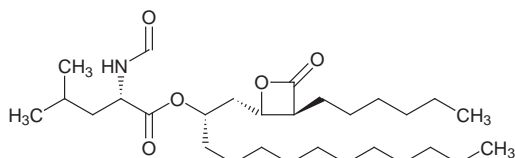
A08A A *Sentralt virkende midler mot fedme*
10 Sibutramin

Sibutramin



A08A B *Perifert virkende midler mot fedme*
01 Orlistat

Orlistat



A09 Digestiva, inkl. enzymer

A09A Digestiva, inkl. enzymer

A09A A *Enzympreparater*
02 Multienzymer (lipase, protease etc.)

A09A B *Syrepreparater*
01 Glutaminsyrehydroklorid
03 Saltsyre

A10 Midler til diabetesbehandling

A10A Insulin og analoger

A10A B *Insulin og analoger til injeksjon, hurtigvirkende*

- 01 Insulin (human)
- 04 Insulin lispro
- 05 Insulin aspart
- 06 Insulin glulisin

A10A C *Insulin og analoger til injeksjon, middels lang virketid*

- 01 Insulin (human)

A10A D *Insulin og analoger til injeksjon, middels lang virketid, hurtig innsettende virkning*

- 04 Insulin lispro
- 05 Insulin aspart

A10A E *Insulin og analoger til injeksjon, langtidsvirkende*

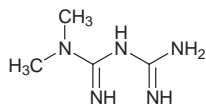
- 04 Insulin glargin
- 05 Insulin detemir

A10B Blodglukosesenkende midler, ekskl. insulin

A10B A *Biguanidderivater*

- 02 Metformin

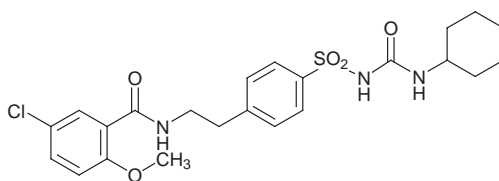
Metformin



A10B B *Sulfonamider, derivater av urinstoff*

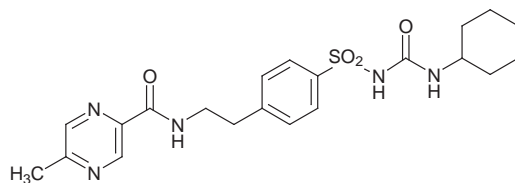
- 01 Glibenklamid

Glibenklamid



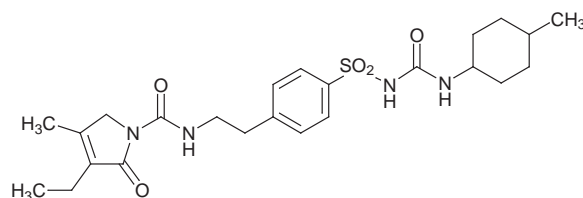
07 Glipizid

Glipizid



12 Glimepirid

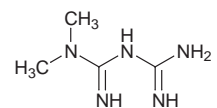
Glimiperid



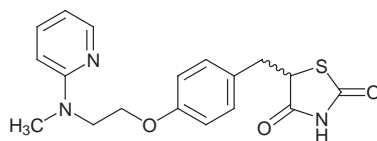
A10B D *Kombinasjoner av orale blodglukosesenkende midler*

03 Metformin og rosiglitazon

Metformin

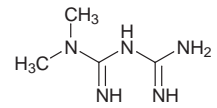


Rosiglitazon

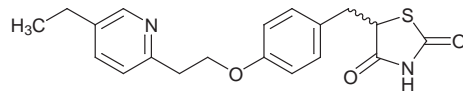


05 Metformin og pioglitazon

Metformin

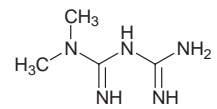


Pioglitazon

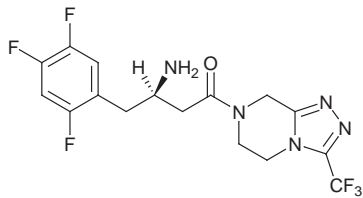


07 Metformin og sitagliptin

Metformin

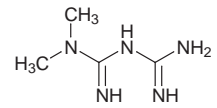


Sitagliptin

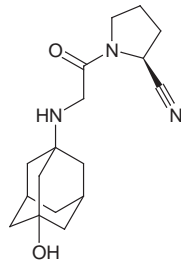


08 Metformin og vildagliptin

Metformin



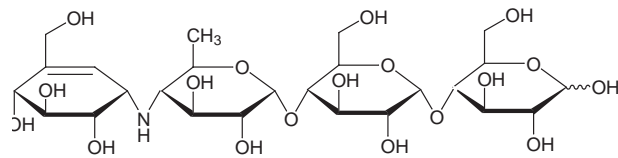
Vildagliptin



A10B F *Alfaglucosidasehemmere*

01 Akarbose

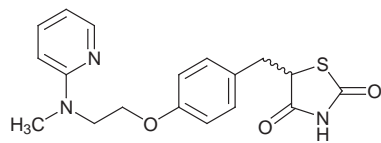
Akarbose



A10B G *Tiazolidindioner*

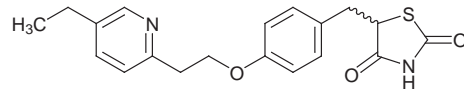
02 Rosiglitazon

Rosiglitazon



03 Pioglitazon

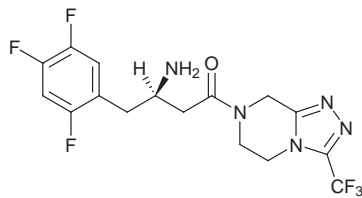
Pioglitazon



A10B H *Dipeptidylpeptidase-4 (DPP-4)-hemmere*

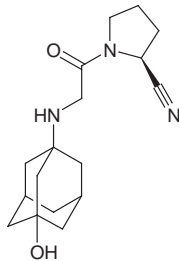
01 Sitagliptin

Sitagliptin



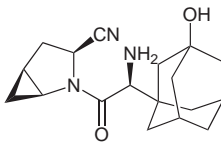
02 Vildagliptin

Vildagliptin



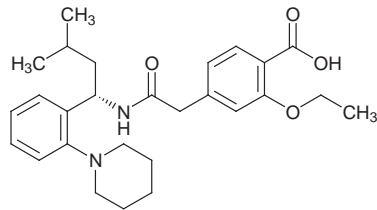
03 Saxagliptin

Saxagliptin



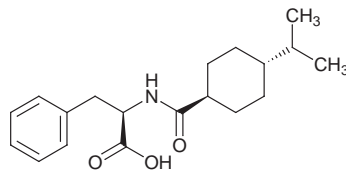
A10B X *Andre blodglukosesenkende midler, ekskl. insulin*
02 Repaglinid

Repaglinid



03 Nateglinid

Nateglinid



04 Exenatid
07 Liraglutid

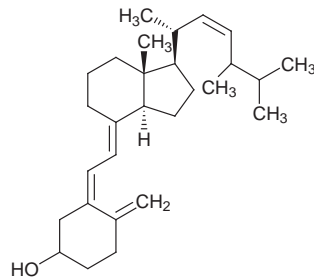
A11 Vitaminer

A11C Vitamin A og D, inkl. A og D i kombinasjon

A11C C *Vitamin D og analoger*

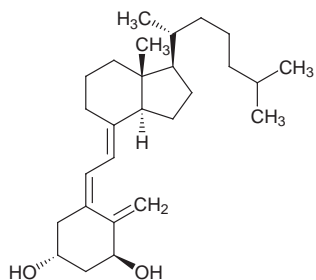
01 Ergokalsiferol

Ergokalsiferol



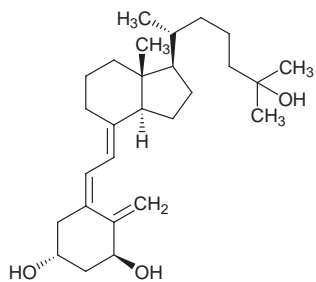
03 Alfakalsidol

Alfakalsidol



04 Kalsitriol

Kalsitriol

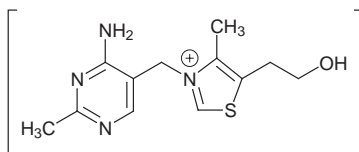


A11D Vitamin B₁, også i kombinasjon med B₆ og B₁₂

A11D A *Vitamin B₁, usammensatte preparater*

01 Tiamin (vitamin B₁)

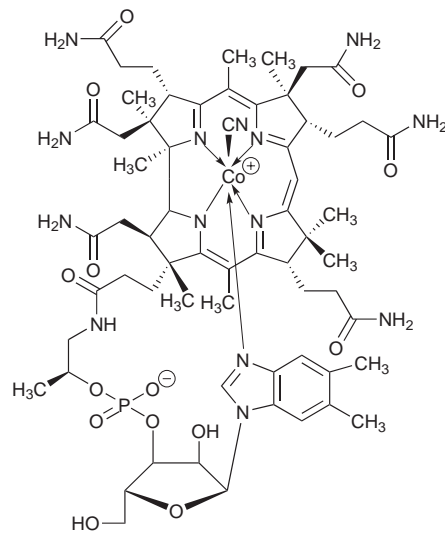
Tiamin



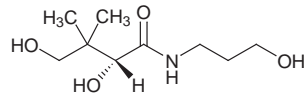
A11E Vitamin B kompleks, inkl. kombinasjoner

A11E A *Vitamin B kompleks, usammensatte preparater*

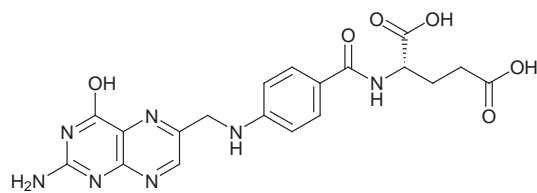
Cyanokobalamin



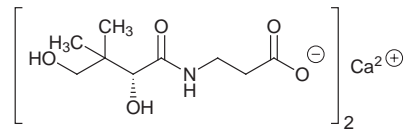
Dekspantenol



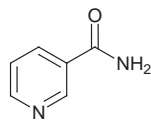
Folsyre



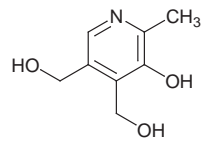
Kalsiumpantotenat



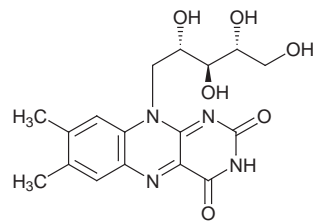
Nikotinamid



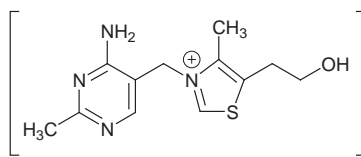
Pyridoksin



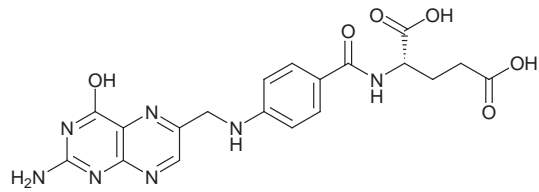
Riboflavin



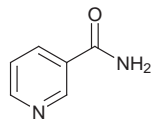
Tiamin



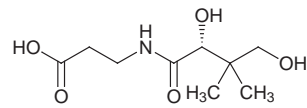
Folsyre



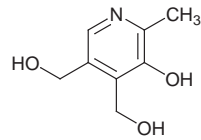
Nikotinamid



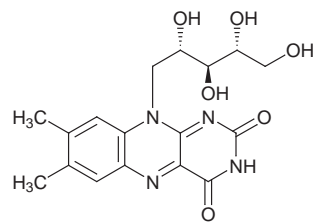
Pantotensyre



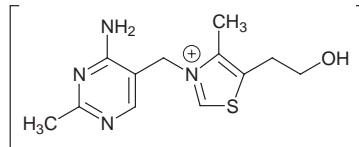
Pyridoksin



Riboflavin



Tiamin

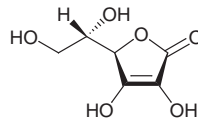


A11G Vitamin C, inkl. kombinasjoner

A11G A *Askorbinsyre, usammensatte preparater*

01 Askorbinsyre (vitamin C)

Askorbinsyre

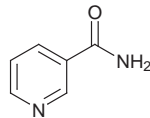


A11H Andre usammensatte vitaminpreparater

A11H A *Andre usammensatte vitaminpreparater*

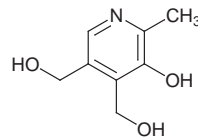
01 Nikotinamid

Nikotinamid



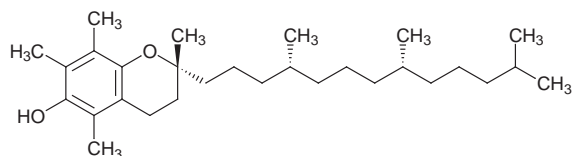
02 Pyridoksin (vitamin B₆)

Pyridoksin



03 Tokoferol (vitamin E)

Tokoferol



A12 Mineralpreparater

A12A Kalsium

A12A A *Kalsium*

04 Kalsiumkarbonat

12 Kalsiumacetat

A12A X *Kalsium i kombinasjon med andre stoffer*

-

A12B Kalium

A12B A *Kalium*

01 Kaliumklorid

02 Kaliumsitrat

A12C Andre mineralpreparater

A12C A *Natrium*

01 Natriumklorid

A12C B *Sink*

01 Sinksulfat

A12C C *Magnesium*

30 Magnesium, blanding av salter

A16 Andre fordøyelses- og stoffskiftepreparater

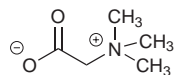
A16A Andre fordøyelses- og stoffskiftepreparater

A16A A *Aminosyrer og derivater*

04 Merkaptamin

06 Betain

Betain



A16A B *Enzymer*

02 Imiglucerase

03 Agalsidase alfa

04 Agalsidase beta

05 Laronidase

07 Alglukosidase alfa

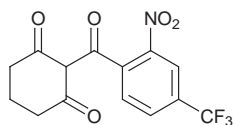
09 Idursulfase

A16A X *Andre fordøvelses- og stoffskiftepreparater*

03 Natriumfenylbutyrat

04 Nitisinon

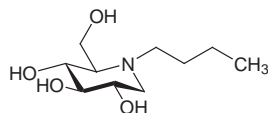
Nitisinon



05 Sinkacetat

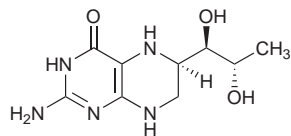
06 Miglustat

Miglustat



07 Sapropterin

Sapropterin



B BLOD OG BLODDANNENDE ORGANER

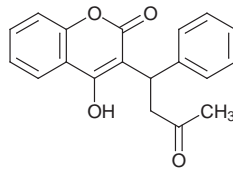
B01 Antitrombotiske midler

B01A Antitrombotiske midler

B01A A Vitamin K-antagonister

03 Warfarin

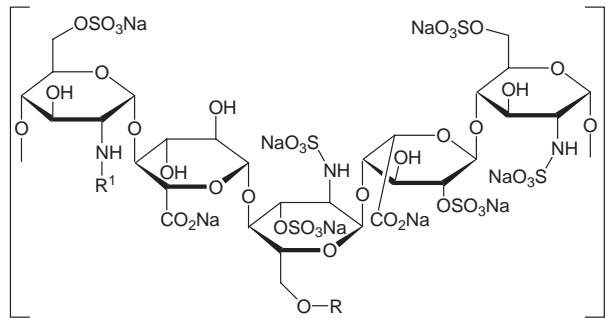
Warfarin



B01A B Heparingruppen

01 Heparin

Heparin



R = H eller SO₃Na

R¹ = SO₃Na eller COCH₃

02 Antitrombin III

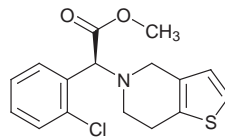
04 Dalteparin

05 Enoksaparin

B01A C *Hemmere av blodplateaggregasjon, ekskl. heparin*

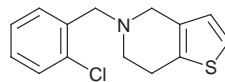
04 Klopidogrel

Klopidogrel



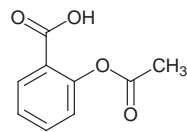
05 Tiklopidin

Tiklopidin



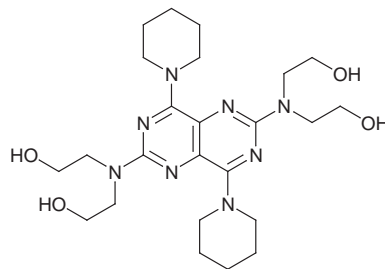
06 Acetylsalisylsyre

Acetylsalisylsyre



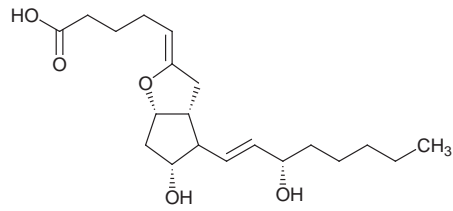
07 Dipyridamol

Dipyridamol



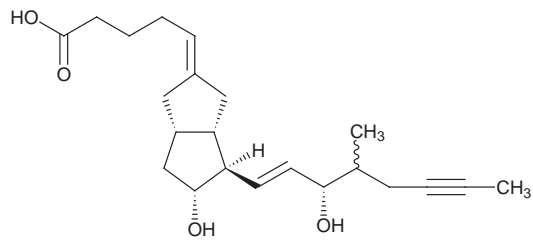
09 Epoprostenol

Epoprostenol



11 Iloprost

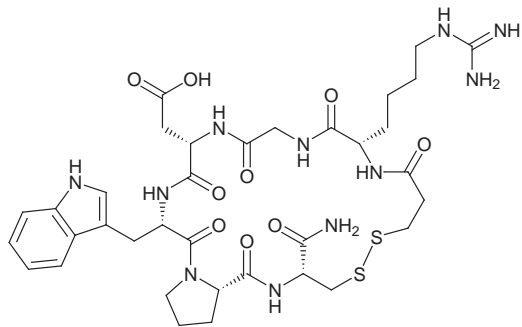
Iloprost



13 Abciximab

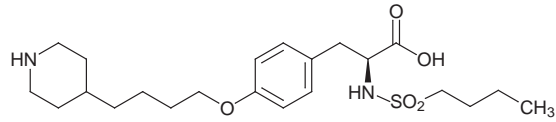
16 Eptifibatid

Eptifibatid



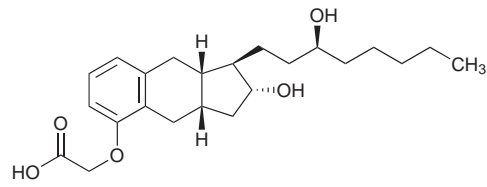
17 Tirofiban

Tirofiban



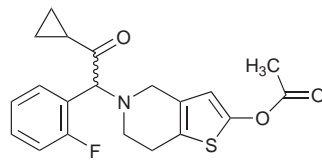
21 Treprostinil

Treprostinil



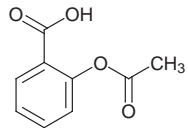
22 Prasugrel

Prasugrel

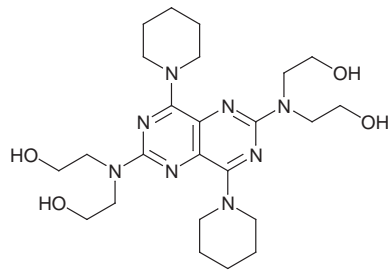


30 Kombinasjoner

Acetylsalisylsyre



Dipyridamol



B01A D *Enzymer*

02 Alteplase (human plasminogenaktivator)

07 Reteplase

10 Drotrecogin alfa (aktivert)

11 Tenecteplase

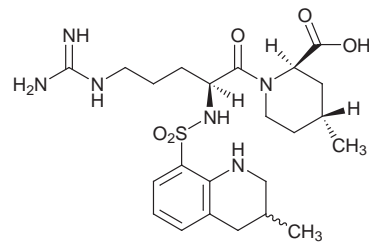
12 Protein C

B01A E *Direkte trombinhemmere*

02 Lepirudin

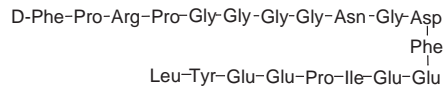
03 Argatroban

Argatroban



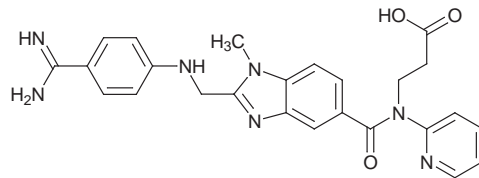
06 Bivalirudin

Bivalirudin



07 Dabigatranetexilat

Dabigatranetexilat

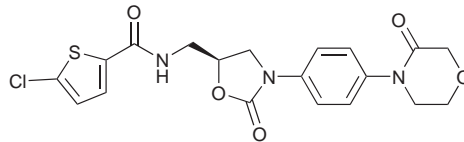


B01A X *Andre antitrombotiske midler*

05 Fondaparinuks

06 Rivaroksaban

Rivaroksaban



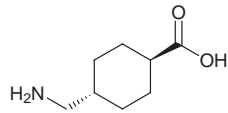
B02 Antihemoragika

B02A Antifibrinolytika

B02A A *Aminosyrer*

02 Traneksamsyre

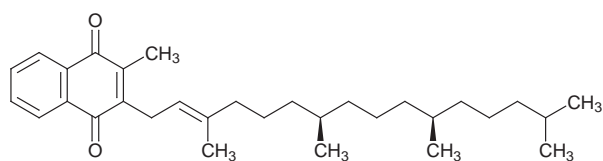
Traneksamsyre



B02A B *Proteasehemmere*
03 C1-hemmer

B02B Vitamin K og andre hemostatika

B02B A *Vitamin K*
01 Fytomenadion
Fytomenadion



B02B C *Lokale hemostatika*
30 Kombinasjoner

B02B D *Plasmakoagulasjonsfaktorer*
01 Koagulasjonsfaktor II, VII, IX og X i kombinasjon
02 Koagulasjonsfaktor VIII
04 Koagulasjonsfaktor IX
06 Von Willebrands faktor og koagulasjonsfaktor VIII
08 Eptacog alfa (aktivert)
09 Nonacog alfa

B02B X *Andre systemiske hemostatika*
04 Romiplostim

B03 Midler mot anemi

B03A Jernpreparater

B03A A *Jern II-verdig, orale preparater*
01 Ferroglysinulfat
02 Ferrofumarat
03 Ferroglukonat
07 Ferrosulfat

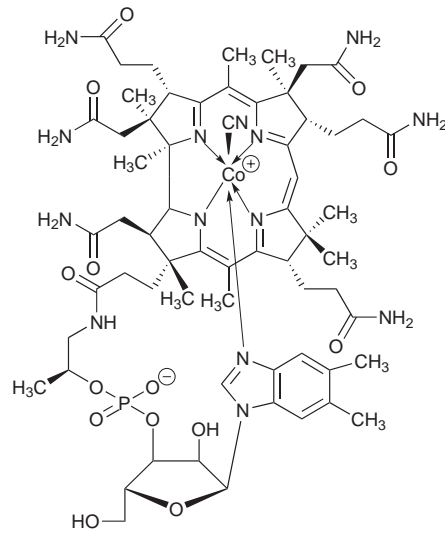
B03A C *Jern III-verdig, injeksjonspreparater*
02 Ferrioksidakkarat
06 Ferrioksiddestrankompleks

B03B Vitamin B₁₂ og folsyre

B03B A Vitamin B₁₂ (Cyanokobalamin og analoger)

01 Cyanokobalamin

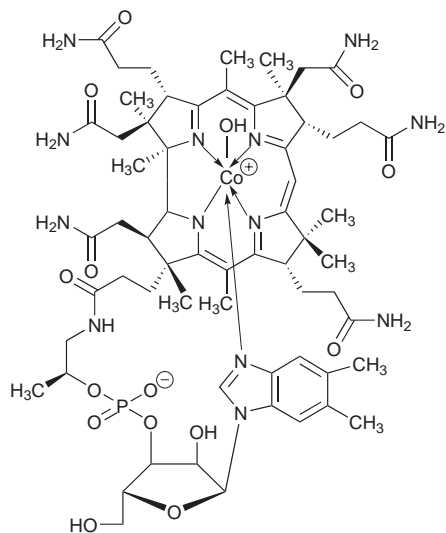
Cyanokobalamin



02 Cyanokobalamintanninkompleks

03 Hydroksokobalamin

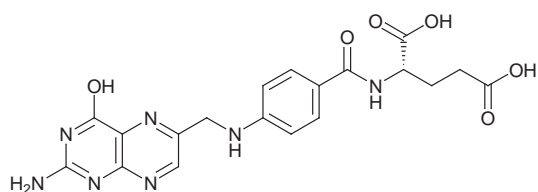
Hydroksokobalamin



B03B B *Folsyre og derivater*

01 Folsyre

Folsyre



B03X Andre midler mot anemi

B03X A *Andre midler mot anemi*

01 Erythropoietin

02 Darbepoetin alfa

03 Metoksypolyetylenglykol epoetin beta

B05 Blodsubstitutter og infusjonsoppløsninger

B05A Blod- og plasmasubstitutter

B05A A *Blodsubstitutter og plasmaproteinfraksjoner*

- 01 Albumin
- 02 Andre plasmaproteinfraksjoner
- 05 Dekstran
- 06 Gelatinmidler
- 07 Hydroksyetylstivelse

B05B Infusjonsoppløsninger

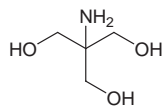
B05B A *Oppløsninger for parenteral ernæring*

- 01 Aminosyrer
- 02 Fetteemulsjoner
- 03 Karbohydrater
- 10 Kombinasjoner

B05B B *Oppløsninger med effekt på elektrolyttbalansen*

- 01 Elektrolytter
- 02 Elektrolytter med karbohydrater
- 03 Trometamol

Trometamol



B05B C *Oppløsninger for fremkalling av osmotisk diurese*

- 01 Mannitol

B05D Peritonealdialysevæsker

B05D A *Isotoniske oppløsninger*

-

B05D B *Hypertoniske oppløsninger*

-

B05X Infusjonskonsentrater

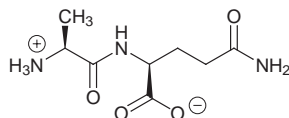
B05X A *Elektrolytter*

- 01 Kaliumklorid
- 02 Natriumhydrogenkarbonat
- 03 Natriumklorid
- 04 Ammoniumklorid
- 05 Magnesiumsulfat
- 06 Kaliumfosfat, inkl. kombinasjon med andre kalium-salter
- 07 Kalsiumklorid
- 16 Kardioplegiopløsninger
- 31 Elektrolytter i kombinasjon med andre stoffer

B05X B *Aminosyrer*

- 01 Argininhydroklorid
- 02 Alanylglutamin

Alanylglutamin



B05X C *Vitaminer*

-

B05Z Hemodialysekonsentrater og hemofiltreringsvæsker

B05Z B *Hemodialysekonsentrater*

-

C HJERTE OG KRETSLØP

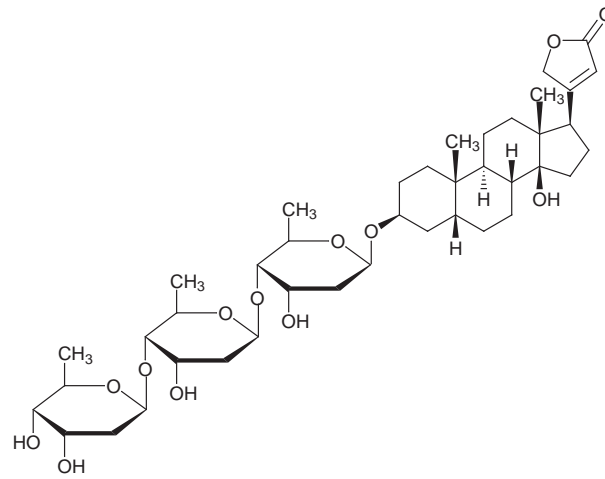
C01 Hjerteterapi

C01A Hjerteglykosider

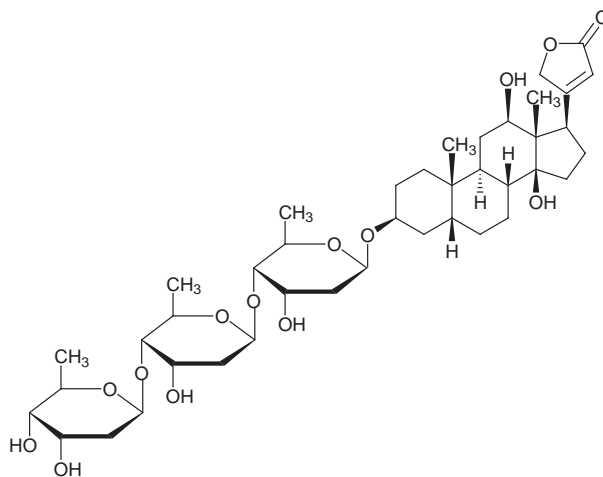
C01A A *Digitalisglykosider*

04 Digitoksin

Digitoksin



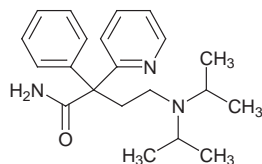
05 Digoksin
Digoksin



C01B Antiarytmika, klasse I og III

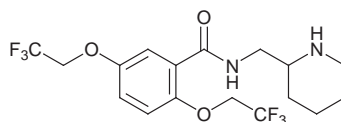
C01B A *Antiarytmika, klasse IA*
03 Disopyramid

Disopyramid



C01B C *Antiarytmika, klasse IC*
04 Flekainid

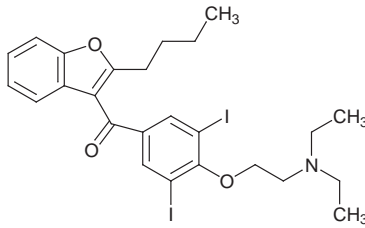
Flekainid



C01B D *Antiarytmika, klasse III*

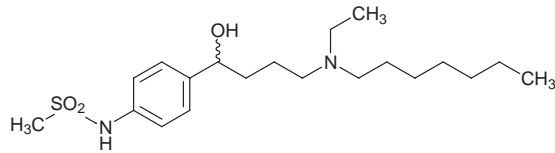
01 Amiodaron

Amiodaron



05 Ibutilid

Ibutilid

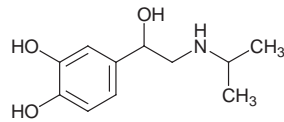


C01C Hjertestimulerende midler, ekskl. hjerteglykosider

C01C A *Adrenerge og dopaminerge midler*

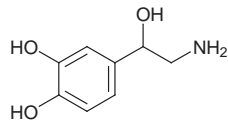
02 Isoprenalin

Isoprenalin



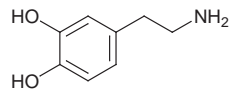
03 Noradrenalin

Noradrenalin



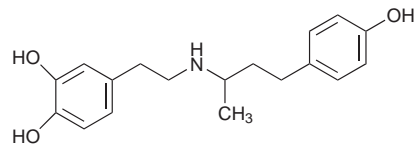
04 Dopamin

Dopamin



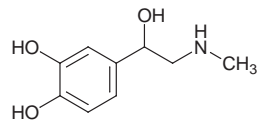
07 Dobutamin

Dobutamin



24 Adrenalin

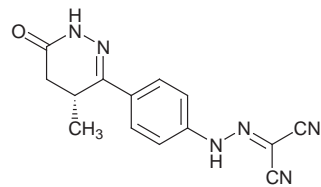
Adrenalin



C01C X *Andre hjertestimulerende midler*

08 Levosimendan

Levosimendan

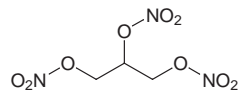


C01D Kardilaterende midler ved hjertesygdommer

C01D A Nitrater

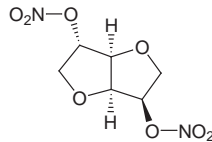
02 Glyceroltrinitrat

Glyceroltrinitrat



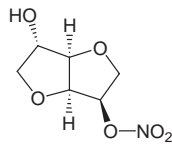
08 Isosorbiddinitrat

Isosorbiddinitrat



14 Isosorbidmononitrat

Isosorbidmononitrat

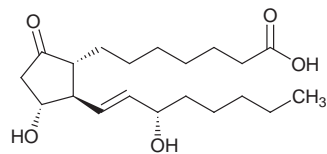


C01E Andre midler for hjerteterapi

C01E A Prostaglandiner

01 Alprostadil

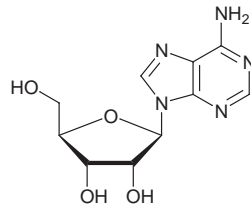
Alprostadil



C01E B *Andre midler for hjerteterapi*

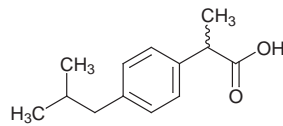
10 Adenosin

Adenosin



16 Ibuprofen

Ibuprofen



19 Icatibant

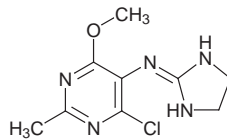
C02 Antihypertensiver

C02A Antiadrenergika, sentralt virkende

C02A C *Imidazolinreseptoragonister*

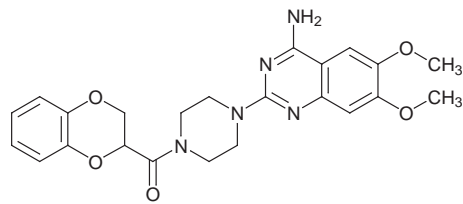
05 Moksonidin

Moksonidin



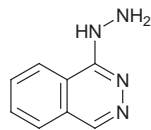
C02C Antiadrenergika, perifert virkende

C02C A *Alfablokkere*
04 Doxazosin
Doxazosin



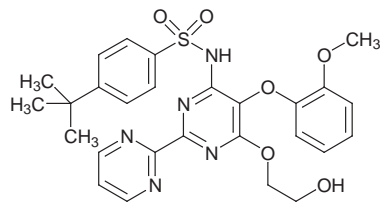
C02D Antihypertensiver med virkning på arteriolær glatt muskel

C02D B *Hydrazinofthalazinderivater*
02 Hydralazin
Hydralazin



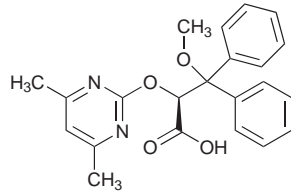
C02K Andre antihypertensiver

C02K X *Andre antihypertensiver*
01 Bosentan
Bosentan



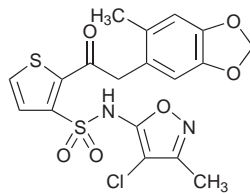
02 Ambrisentan

Ambrisentan



03 Sitaxentan

Sitaxentan



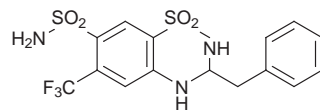
C03 Diuretika

C03A Low-ceiling diuretika, tiazider

C03A A Tiazider, usammensatte preparater

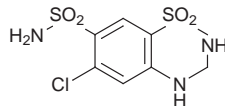
01 Bendroflumetiazid

Bendroflumetiazid



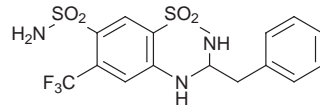
03 Hydroklortiazid

Hydroklortiazid



C03A B *Tiazider i kombinasjon med kalium*
01 Bendroflumetiazid og kalium

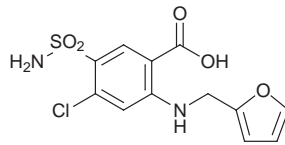
Bendroflumetiazid



C03C High-ceiling diuretika

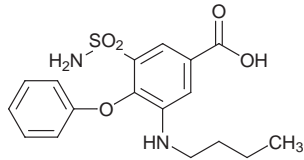
C03C A *Sulfonamider, usammensatte preparater*
01 Furosemid

Furosemid



02 Bumetanid

Bumetanid

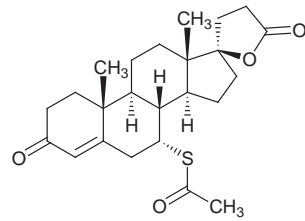


C03D Kaliumsparende midler

C03D A Aldosteronantagonister

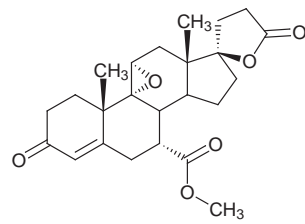
01 Spironolakton

Spironolakton



04 Eplerenon

Eplerenon

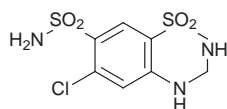


C03E Diuretika i kombinasjon med kaliumsparende midler

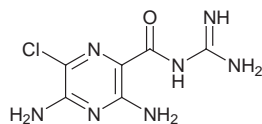
C03E A Low-ceiling diuretika og kaliumsparende midler

01 Hydroklortiazid og kaliumsparende midler

Hydroklortiazid



Amilorid



C03X Andre diuretika

C03X A Vasopressinantagonister

01 Tolvaptan

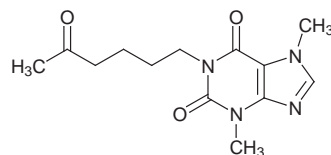
C04 Perifere kardilaterende midler

C04A Perifere kardilaterende midler

C04A D Purinderivater

03 Pentoksyfyllin

Pentoksyfyllin



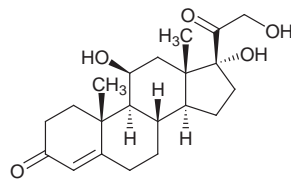
C05 Vasoprotektorer

C05A Midler til behandling av hemoroider og analfissurer til topikal bruk

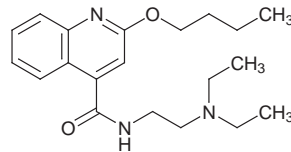
C05A A Kortikosteroider

01 Hydrokortison

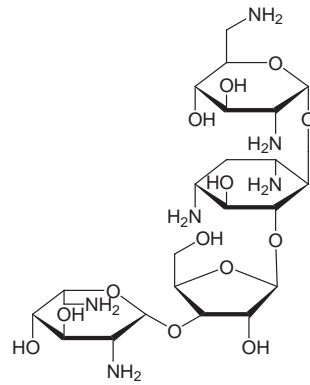
Hydrokortison



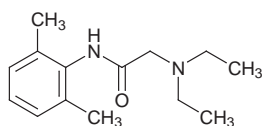
Cinkokain



Framycetin

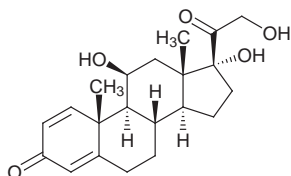


Lidokain

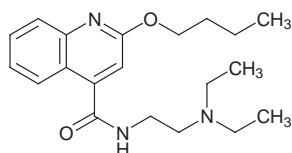


04 Prednisolon

Prednisolon



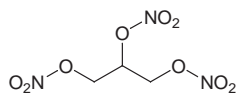
Cinkokain



C05A E *Muskelavslappende midler*

01 Glyceroltrinitrat

Glyceroltrinitrat



C05A X *Andre midler til behandling av hemoroider og analfissurer til topikal bruk*

03 Andre, kombinasjoner

C05B Varicemidler

C05B A *Hepariner eller heparinoider til lokal bruk*

01 Organo-heparinoid

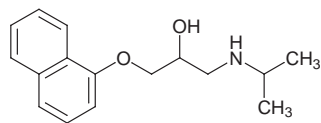
C07 **Betablokkere**

C07A **Betablokkere**

C07A A *Betablokkere, ikke-selektive*

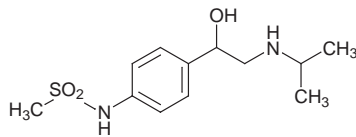
05 Propranolol

Propranolol



07 Sotalol

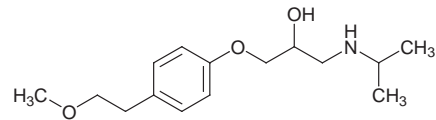
Sotalol



C07A B *Betablokkere, selektive*

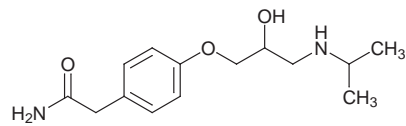
02 Metoprolol

Metoprolol



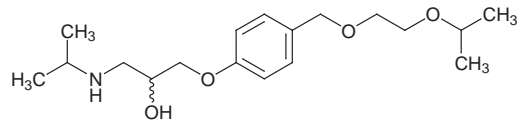
03 Atenolol

Atenolol



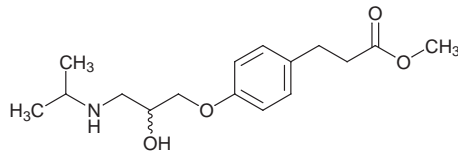
07 Bisoprolol

Bisoprolol



09 Esmolol

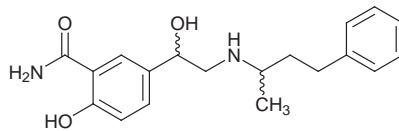
Esmolol



C07A G *Alfa- og betablokkere*

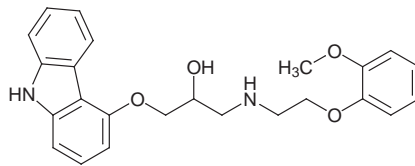
01 Labetalol

Labetalol



02 Karvedilol

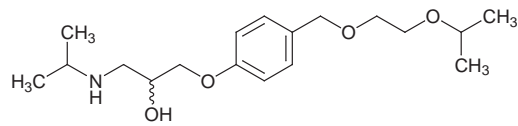
Karvedilol



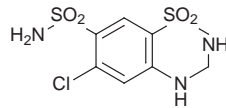
C07B Betablokkere og tiazider

C07B B *Betablokkere, selektive, og tiazider*
07 Bisoprolol og tiazider

Bisoprolol



Hydroklortiazid

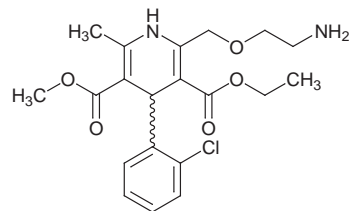


C08 Kalsiumantagonister

C08C *Selektive kalsiumantagonister med primært vaskulær virkning*

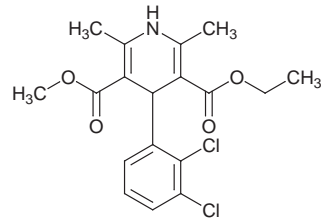
C08C A *Dihydropyridinderivater*
01 Amlodipin

Amlodipin



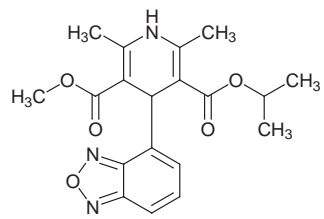
02 Felodipin

Felodipin



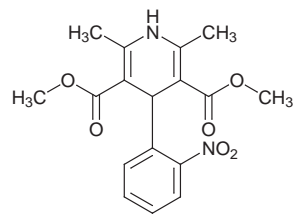
03 Isradipin

Isradipin



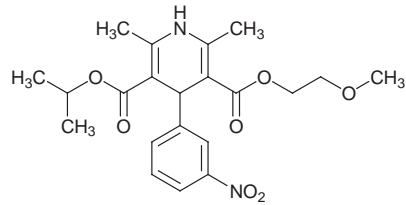
05 Nifedipin

Nifedipin



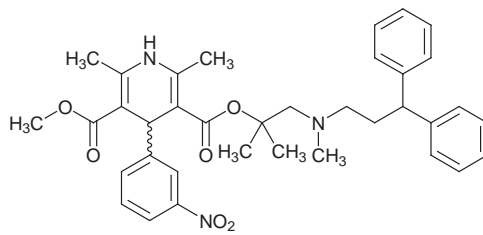
06 Nimodipin

Nimodipin



13 Lerkanidipin

Lerkanidipin

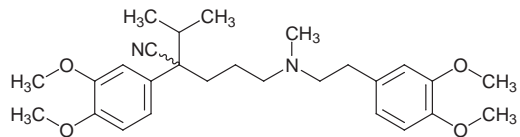


C08D Selektive kalsiumantagonister med direkte virkning på hjertet

C08D A *Fenylalkylaminderivater*

01 Verapamil

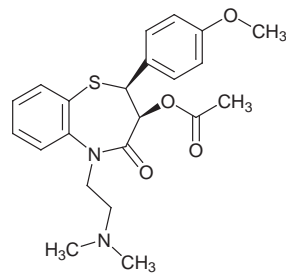
Verapamil



C08D B *Benzotiazepinderivater*

01 Diltiazem

Diltiazem



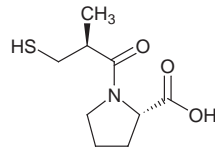
C09 Midler med virkning på renin-angiotensinsystemet

C09A ACE-hemmere, usammensatte

C09A A *ACE-hemmere, usammensatte*

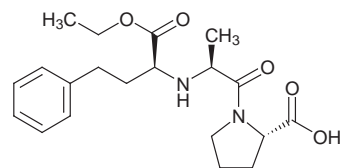
01 Kaptopril

Kaptopril



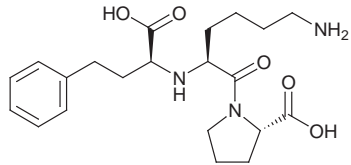
02 Enalapril

Enalapril



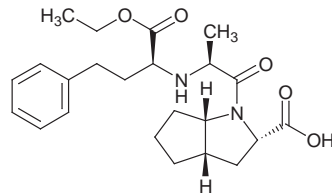
03 Lisinopril

Lisinopril



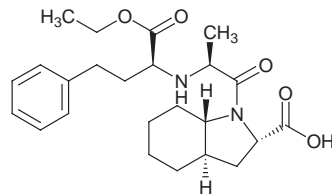
05 Ramipril

Ramipril



10 Trandolapril

Trandolapril

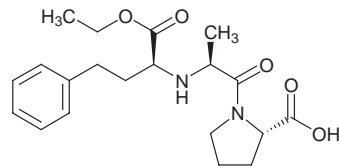


C09B ACE-hemmere, kombinasjoner

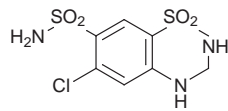
C09B A ACE-hemmere og diuretika

02 Enalapril og diuretika

Enalapril

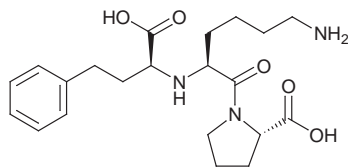


Hydroklortiazid

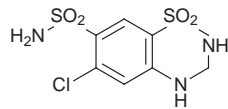


03 Lisinopril og diuretika

Lisinopril

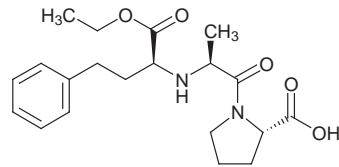


Hydroklortiazid

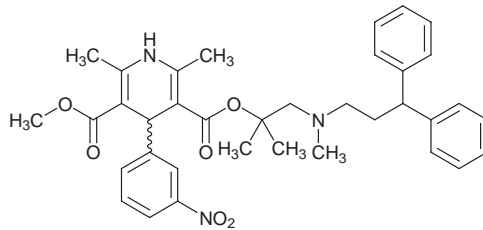


C09B B *ACE-hemmere og kalsiumkanalblokkere*
02 Enalapril og lerkanidipin

Enalapril



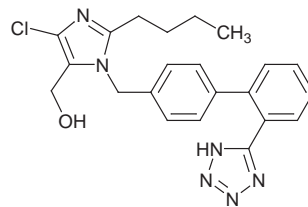
Lerkanidipin



C09C **Angiotensin II-antagonister, usammensatte**

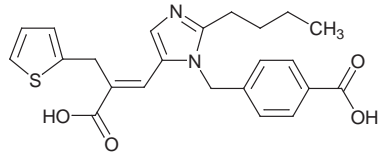
C09C A *Angiotensin II-antagonister, usammensatte*
01 Losartan

Losartan



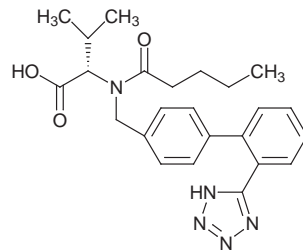
02 Eprosartan

Eprosartan



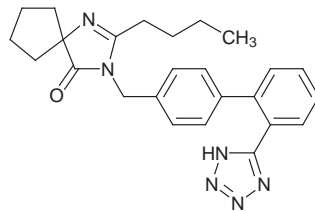
03 Valsartan

Valsartan



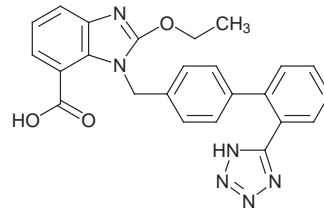
04 Irbesartan

Irbesartan



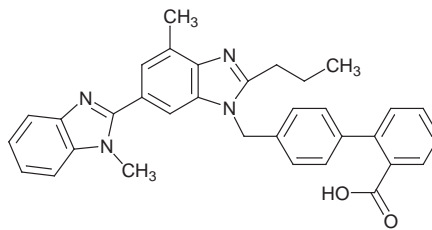
06 Kandesartan

Kandesartan



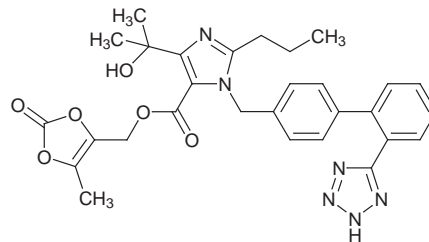
07 Telmisartan

Telmisartan



08 Olmesartanmedoksomil

Olmesartan

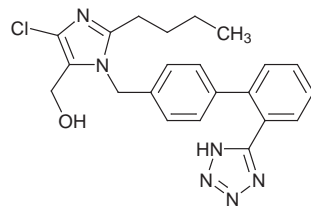


C09D Angiotensin II-antagonister, kombinasjoner

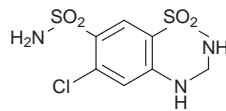
C09D A Angiotensin II-antagonister og diuretika

01 Losartan og diuretika

Losartan

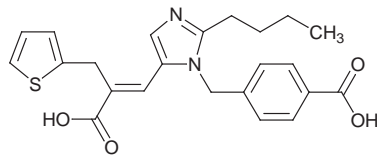


Hydroklortiazid

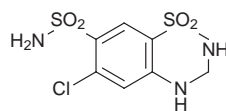


02 Eprosartan og diuretika

Eprosartan

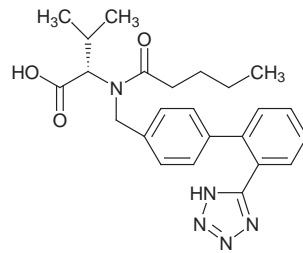


Hydroklortiazid

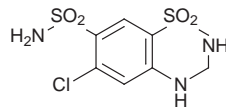


03 Valsartan og diuretika

Valsartan

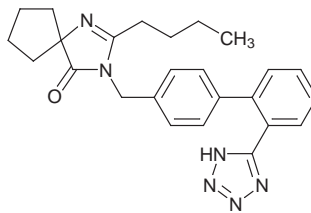


Hydroklortiazid

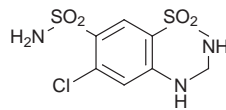


04 Irbesartan og diuretika

Irbesartan

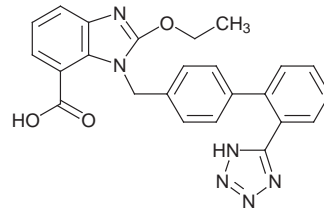


Hydroklortiazid

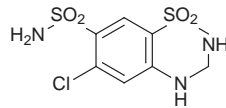


06 Kandesartan og diuretika

Kandesartan

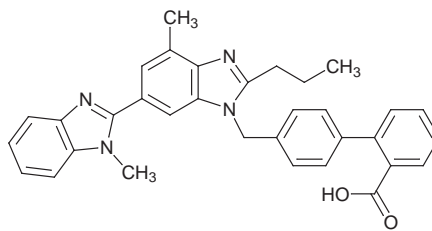


Hydroklortiazid

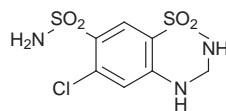


07 Telmisartan og diuretika

Telmisartan

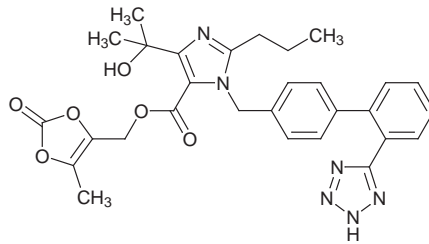


Hydroklortiazid

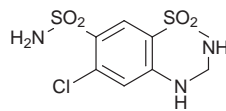


08 Olmesartan og diuretika

Olmesartan

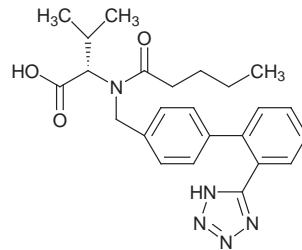


Hydroklortiazid

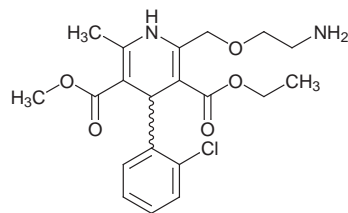


C09D B *Angiotensin-II-antagonist og kalsiumantagonister*
01 Valsartan og amlodipin

Valsartan

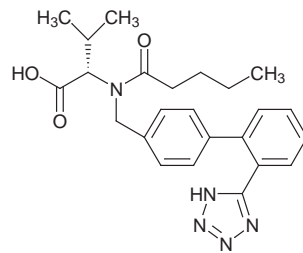


Amlodipin

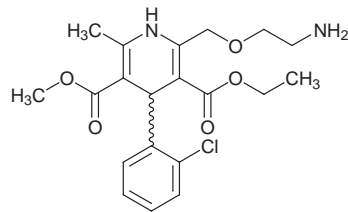


C09D X *Angiotensin-II-antagonister, andre kombinasjoner*
01 Valsartan, amlodipin og hydroklortiazid

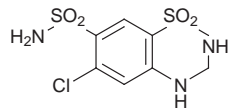
Valsartan



Amlodipin



Hydroklortiazid

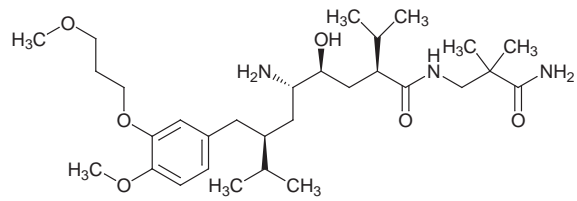


C09X Andre midler med effekt på renin-angiotensinsystemet

C09X A Reninhemmere

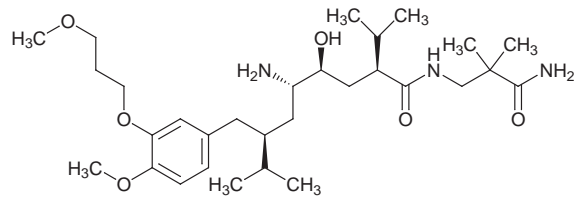
02 Aliskiren

Alskiren

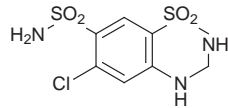


52 Aliskiren og hydroklortiazid

Alskiren



Hydroklortiazid



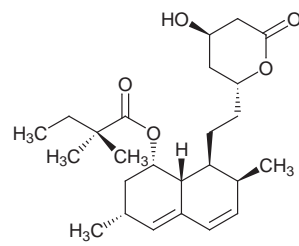
C10 Lipidmodifizierende midler

C10A Lipidmodifizierende midler, zusammensatte

C10A A *HMG-CoA-reduktasehemmere*

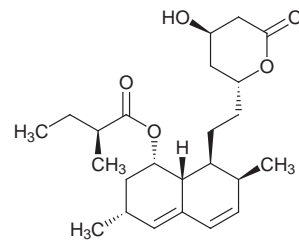
01 Simvastatin

Simvastatin



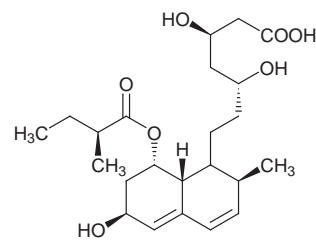
02 Lovastatin

Lovastatin



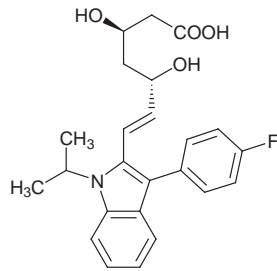
03 Pravastatin

Pravastatin



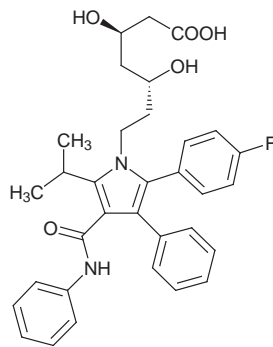
04 Fluvastatin

Fluvastatin



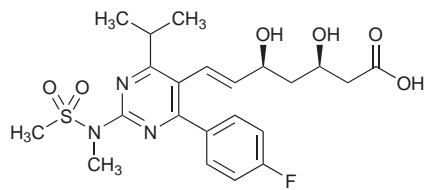
05 Atorvastatin

Atorvastatin



07 Rosuvastatin

Rosuvastatin

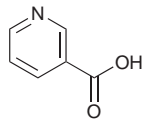


C10A C *Midler som øker utskillelsen av gallelsyre*

- 01 Kolestyramin
- 02 Kolestipol
- 04 Colesevelam

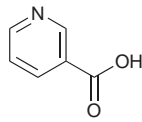
C10A D *Nikotinsyre og derivater*

- 02 Nikotinsyre
- Nikotinsyre

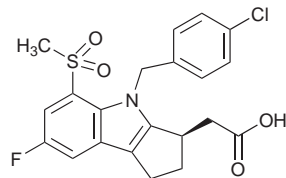


52 Nikotinsyre og laropiprant

Nikotinsyre

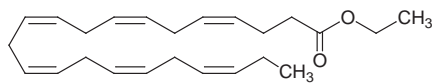


Laropiprant

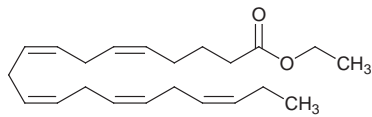


C10A X *Andre lipidmodifiserende midler*
06 Omega-3-triglyserider inkl. andre estere og syrer

Doksaheksaensyreetyleter

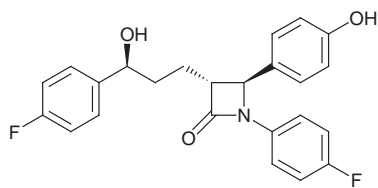


Eikosapentaensyreetyleter



09 Ezetimib

Ezetimib

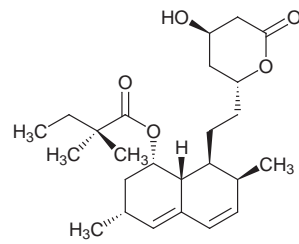


C10B Lipidmodifiserende midler, kombinasjoner

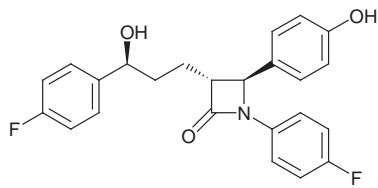
C10B A *HMG-CoA-reduktasehemmere kombinert med andre lipidmodifiserende midler*

02 Simvastatin og ezetimib

Simvastatin



Ezetimib



D DERMATOLOGISKE MIDLER

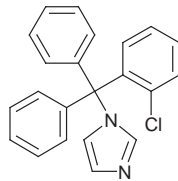
D01 Fungicider til dermatologisk bruk

D01A Fungicider til utvortes bruk

D01A C *Imidazol- og triazolderivater*

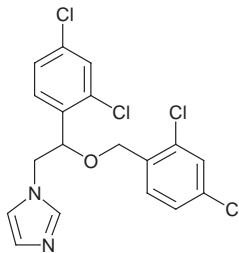
01 Klotrimazol

Klotrimazol



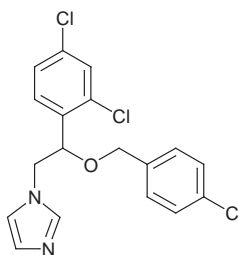
02 Mikonazol

Mikonazol



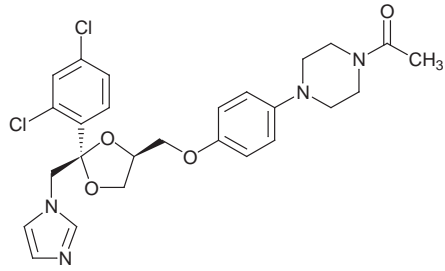
03 Ekonazol

Ekonazol



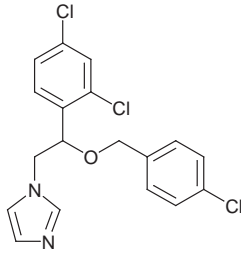
08 Ketokonazol

Ketokonazol

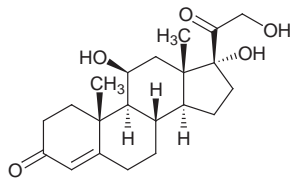


20 Kombinasjoner

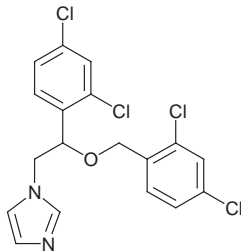
Ekonazol



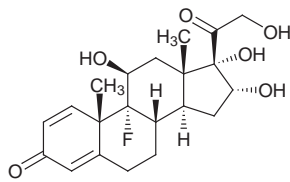
Hydrokortison



Mikonazol

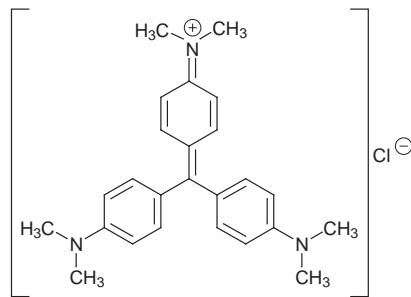


Triamcinolon



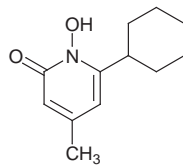
D01A E *Andre fungicider til utvortes bruk*
02 Metylosanilin

Metylosanilin



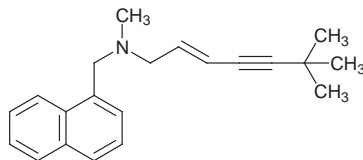
14 Ciklopiroks

Ciklopiroks



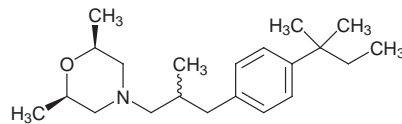
15 Terbinafin

Terbinafin



16 Amorolfin

Amorolfin

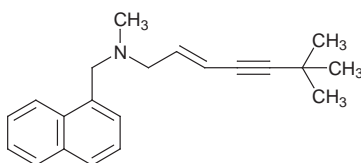


D01B Fungicider til systemisk bruk

D01B A *Fungicider til systemisk bruk*

02 Terbinafin

Terbinafin



D02 Bløtgjørende og hudbeskyttende midler

D02A **Bløtgjørende og hudbeskyttende midler**

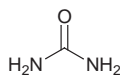
D02A B *Sinkpreparater*

-

D02A E *Karbamidpreparater*

01 Karbamid

Karbamid



D02A F *Salisylsyrepreparater*

-

D02A X *Diverse bløtgjørende og hudbeskyttende midler*

-

D03 Midler til sårbehandling

D03A **Sårhelende midler**

D03A A *Transalver*

-

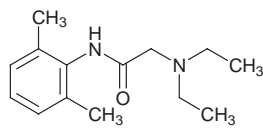
D04 Kløestillende midler, antihistaminer, anestetika

D04A Kløestillende midler, antihistaminer, anestetika

D04A B *Anestetika til dermatologisk bruk*

01 Lidokain

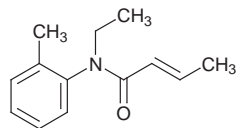
Lidokain



D04A X *Andre kløestillende midler*

-

Krotamiton



D05 Antipsoriasismidler

D05A Antipsoriasismidler til lokal bruk

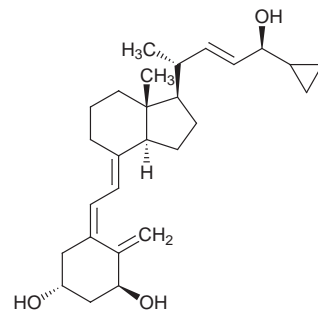
D05A A *Tjæreholdige preparater*

-

D05A X *Andre antipsoriasismidler til lokal bruk*

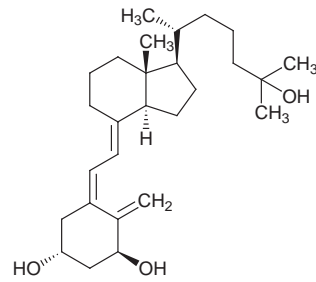
02 Kalsipotriol

Kalsipotriol



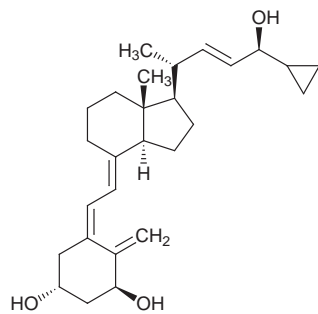
03 Kalsitriol

Kalsitriol

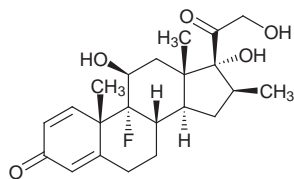


52 Kalsipotriol, kombinasjoner

Kalsipotriol



Betametason

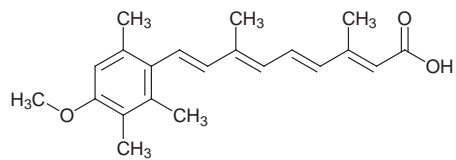


D05B Antipsoriasismedler til systemisk bruk

D05B B *Retinoider til behandling av psoriasis*

02 Acitretin

Acitretin



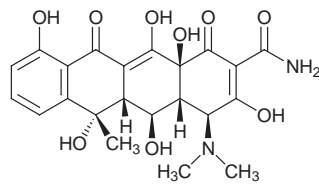
D06 Antibiotika og kjemoterapeutika, dermatologiske

D06A Antibiotika til utvortes bruk

D06A A *Tetracyklin og derivater*

03 Oksytetracyklin

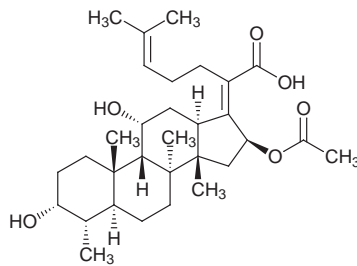
Oksytetracyklin



D06A X *Diverse antibiotika til utvortes bruk*

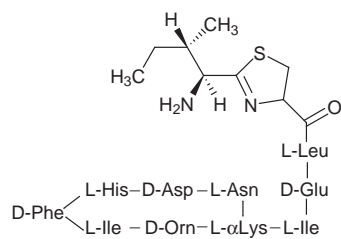
01 Fusidinsyre

Fusidinsyre

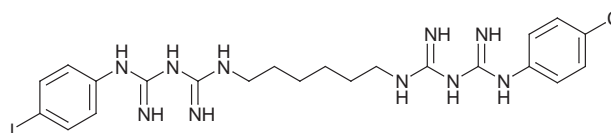


05 Bacitracin

Bacitracin

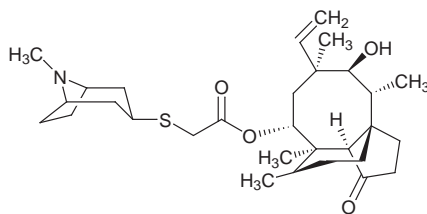


Klorheksidin



13 Retapamulin

Retapamulin

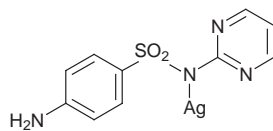


D06B Kjemoterapeutika til utvortes bruk

D06B A *Sulfonamider*

01 Sølvulfadiazin

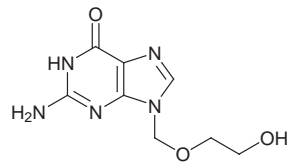
Sølvulfadiazin



D06B B *Antivirale midler*

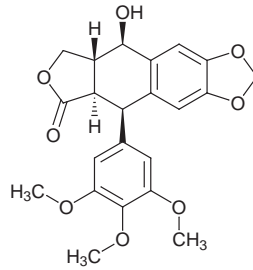
03 Aciklovir

Aciklovir



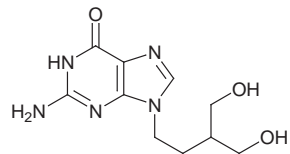
04 Podofyllotoksin

Podofyllotoksin



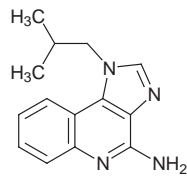
06 Penciklovir

Penciklovir



10 Imiquimod

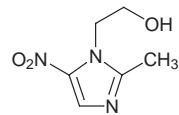
Imiquimod



D06B X *Andre kjemoterapeutika*

01 Metronidazol

Metronidazol



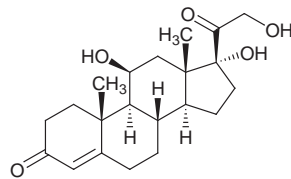
D07 **Kortikosteroider til dermatologisk bruk**

D07A **Kortikosteroider, usammensatte preparater**

D07A A *Kortikosteroider, milde (Gruppe I)*

02 Hydrokortison

Hydrokortison

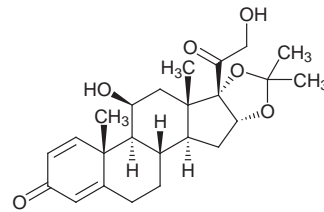


D07A B *Kortikosteroider, middels sterke (Gruppe II)*

02 Hydrokortisonbutyrat

08 Desonid

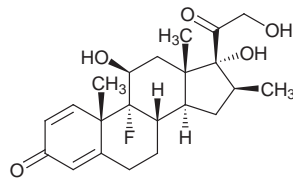
Desonid



D07A C Kortikosteroider, sterke (Gruppe III)

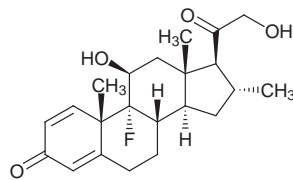
01 Betametason

Betametason



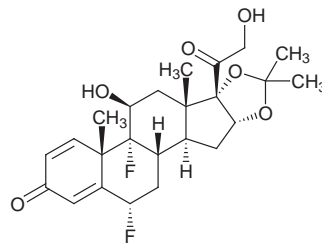
03 Desoksymetason

Desoksymetason

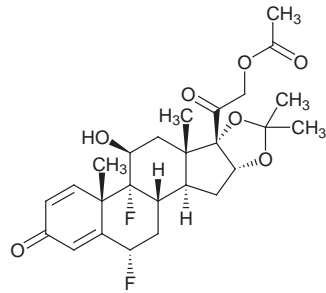


04 Fluocinolonacetamid

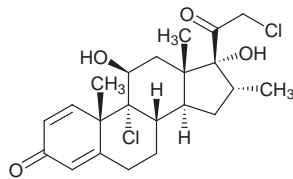
Fluocinolonacetamid



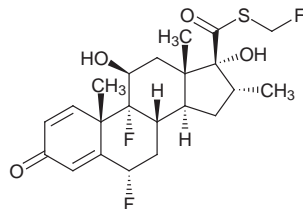
08 Fluocinonid
Fluocinonid



13 Mometason
Mometason

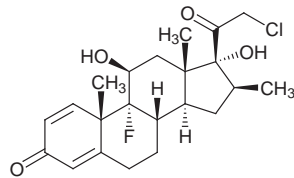


17 Flutikason
Flutikason



D07A D Kortikosteroider, ekstra sterke (Gruppe IV)
01 Klobetasol

Klobetasol

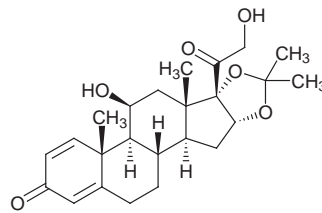


D07B Kortikosteroider kombinert med antiseptika

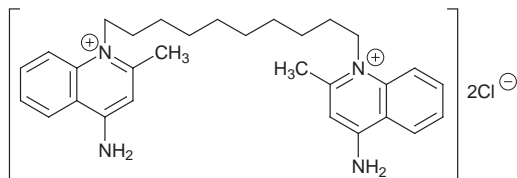
D07B B Kortikosteroider, middels sterke, kombinert med antiseptika

02 Desonid og antiseptika

Desonid

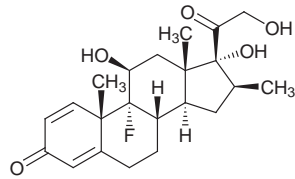


Dekvalin

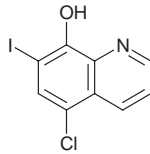


D07B C *Kortikosteroider, sterke, kombinert med antiseptika*
01 Betametason og antiseptika

Betametason

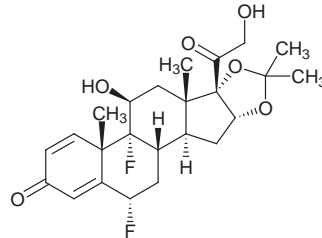


Kliokinol

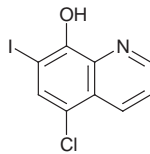


02 Fluocinolonacetamid og antiseptika

Fluocinolonacetamid



Kliokinol

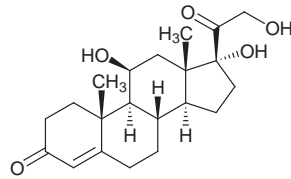


D07C Kortikosteroider kombinert med antibiotika

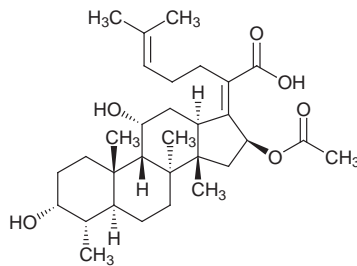
D07C A Kortikosteroider, milde, kombinert med antibiotika

01 Hydrokortison og antibiotika

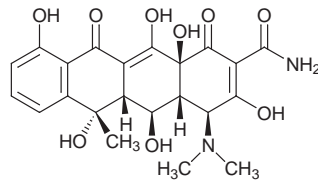
Hydrokortison



Fusidinsyre



Oksytetracyklin

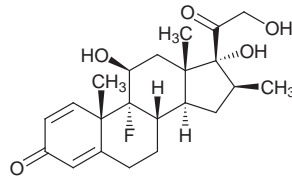


D07X Kortikosteroider, andre kombinasjoner

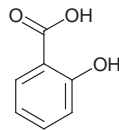
D07X C Kortikosteroider, sterke, andre kombinasjoner

01 Betametason

Betametason



Salisylsyre



D08 Antiseptika og desinfiserende midler

D08A Antiseptika og desinfiserende midler

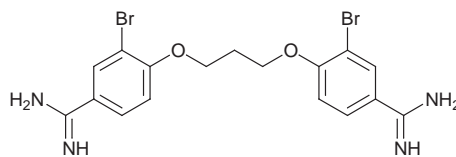
D08A B Aluminiumforbindelser

-

D08A C Biguanider og amidiner

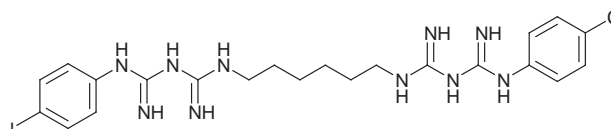
01 Dibrompropamidin

Dibrompropamidin



02 Klorheksidin

Klorheksidin



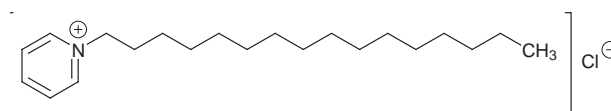
D08A G *Jodpreparater*

03 Jod

D08A J *Kvartære ammoniumforbindelser*

03 Cetylpyridin

Cetylpyridin



D08A X *Andre antiseptiske og desinfiserende midler*

01 Hydrogenperoxid

06 Kaliumpermanganat

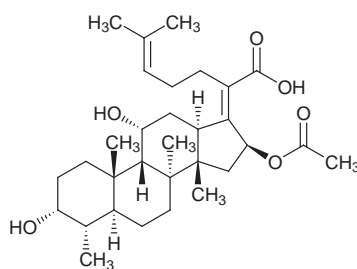
D09 Medisinsk forbindingsmaterieil

D09A Medisinsk forbindingsmaterieil

D09A A *Salvekompresser med antiinfektiver*

02 Fusidinsyre

Fusidinsyre



D10 Midler mot akne

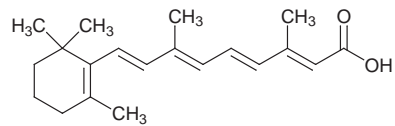
D10A Midler mot akne til lokal bruk

D10A -

D10A D *Retinoider til lokal behandling av akne*

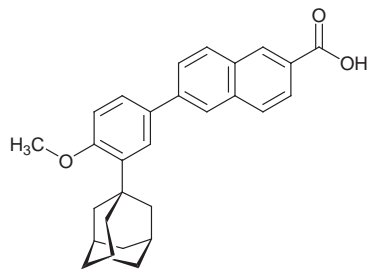
01 Tretinoin

Tretinoin



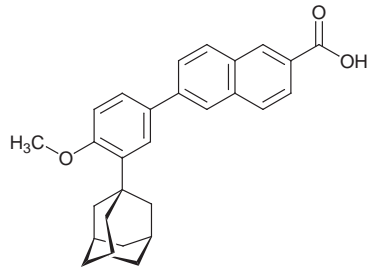
03 Adapalen

Adapalen

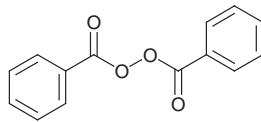


53 Adapalen, kombinasjoner

Adapalen



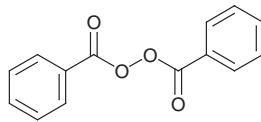
Benzoylperoksid



D10A E *Peroksider*

01 Benzoylperoksid

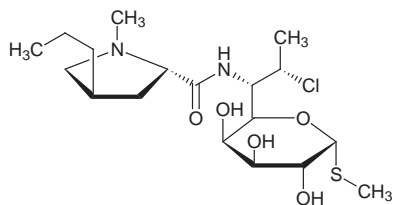
Benzoylperoksid



D10A F *Antiinfektiver til behandling av akne*

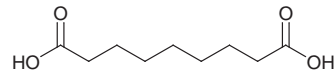
01 Klindamycin

Klindamycin



D10A X *Andre midler til lokal behandling av akne*
03 Azelainsyre

Azelainsyre

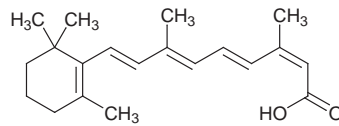


30 Diverse kombinasjoner

D10B Midler mot akne til systemisk bruk

D10B A *Retinoider til behandling av akne*
01 Isotretinoin

Isotretinoin



D11 Andre dermatologiske midler

D11A Andre dermatologiske midler

D11A A *Antihidrotika*

-

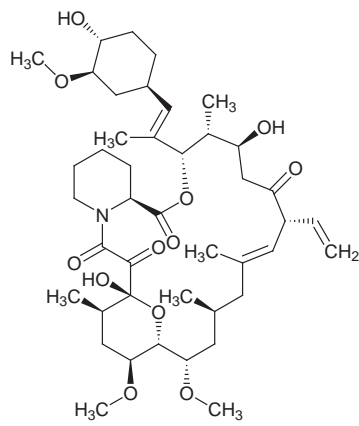
D11A C *Medisinske sjampoer*
03 Selenforbindelser

D11A F *Vorte- og hudetsende midler*

-

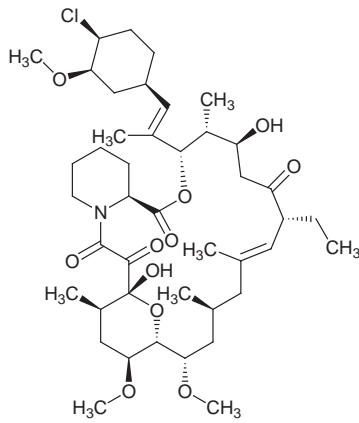
D11A H *Midler mot atopisk dermatitt, ekskl. kortikosteroider*
01 Takrolimus

Takrolimus



02 Pimecrolimus

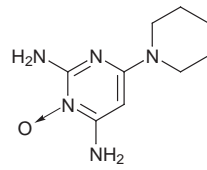
Pimecrolimus



D11A X *Diverse dermatologiske midler*

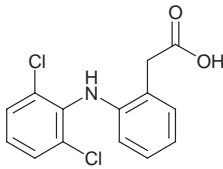
01 Minoksidil

Minoksidil



18 Diklofenak

Diklofenak



G UROGENITALSYSTEM OG KJØNNSHORMONER

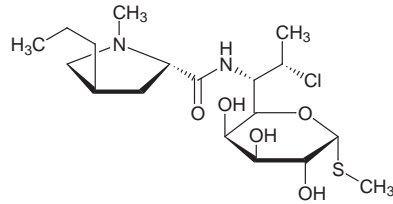
G01 Antiinfektiver og antiseptika til gynekologisk bruk

G01A Antiinfektiver og antiseptika, ekskl. kombinasjoner med kortikosteroider

G01A A *Antibiotika*

10 Klindamycin

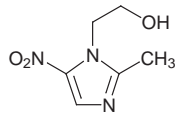
Klindamycin



G01A F *Imidazolderivater*

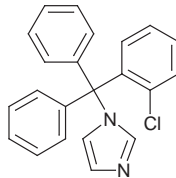
01 Metronidazol

Metronidazol



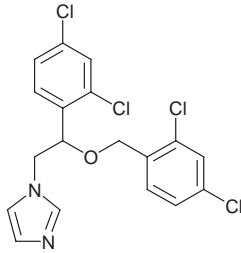
02 Klotrimazol

Klotrimazol



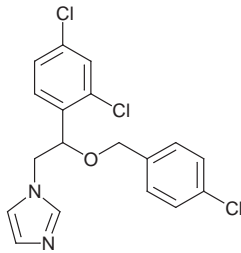
04 Mikonazol

Mikonazol



05 Ekonazol

Ekonazol



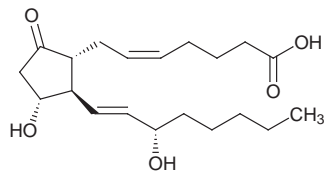
G02 Andre gynekologiske midler

G02A Oksytocika

G02A D *Prostaglandiner*

02 Dinoproston

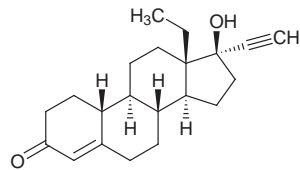
Dinoproston



G02B Antikonseptiva, lokale

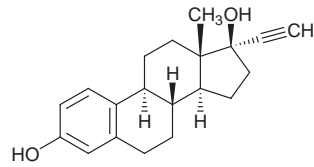
G02B A *Intrauterine antikonseptiva*
03 Livmorinnlegg med progestogen

Levonorgestrel

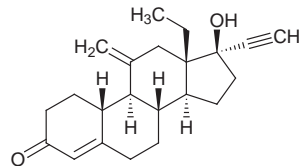


G02B B *Intravaginale antikonseptiva*
01 Vaginalring med progestogen og østrogen

Etinyløstradiol



Etonogestrel

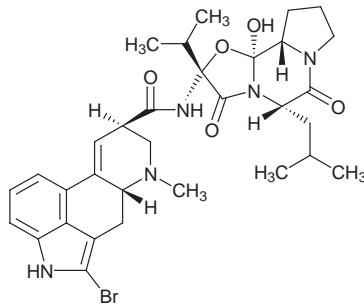


G02C Andre gynekologiske preparater

G02C B Prolaktinhemmende midler

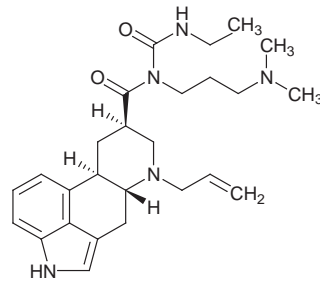
01 Bromokriptin

Bromokriptin



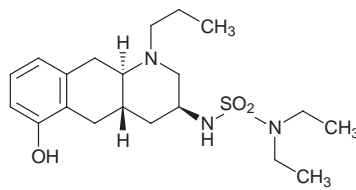
03 Kabergolin

Kabergolin



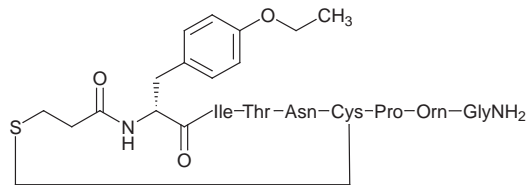
04 Kvinagolid

Kvinagolid



G02C X *Andre gynekologiske preparater*
01 Atosiban

Atosiban

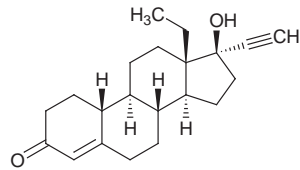


G03 **Kjønshormoner og midler med effekt på genitalia**

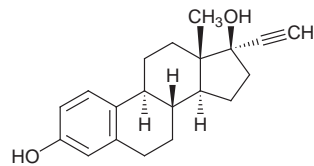
G03A **Antikonseptiva, hormoner, systemiske**

G03A A *Progestogener og østrogener, faste kombinasjoner*
07 Levonorgestrel og østrogen

Levonorgestrel

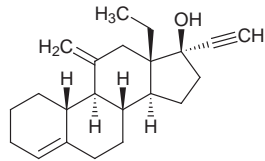


Etinyløstradiol

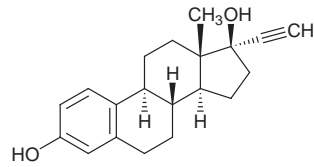


09 Desogestrel og østrogen

Desogestrel

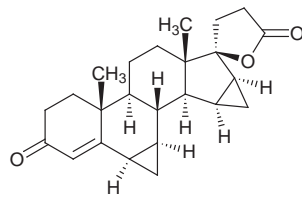


Etinyløstradiol

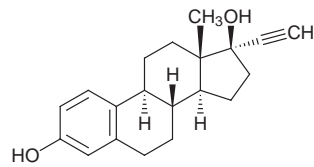


12 Drospirenon og østrogen

Drospirenon



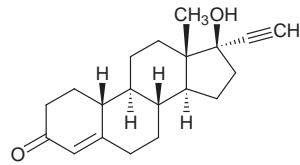
Etinyløstradiol



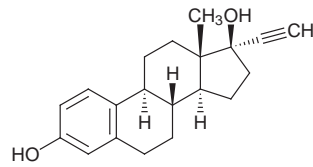
13 Norelgestromin og østrogen

G03A B *Progestogener og østrogener, sekvenspreparater*
04 Noretisteron og østrogen

Noretisteron

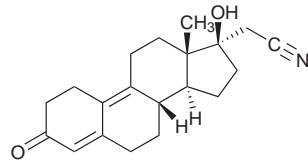


Etinyløstradiol

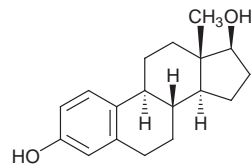


- Dienogest og østrogen

Dienogest



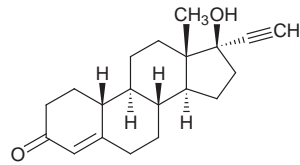
Østradiol



G03A C *Progestogene*

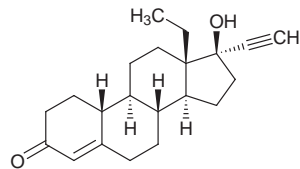
01 Noretisteron

Noretisteron



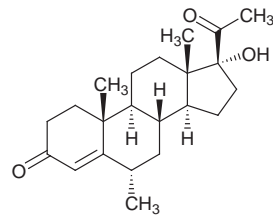
03 Levonorgestrel

Levonorgestrel



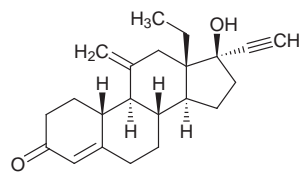
06 Medroksyprogesteron

Medroksyprogesteron



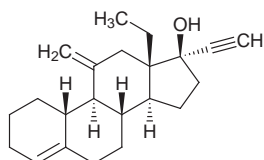
08 Etonogestrel

Etonogestrel



09 Desogestrel

Desogestrel

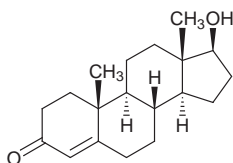


G03B Androgener

G03B A *3-oksoandrosten (4) derivater*

03 Testosteron

Testosteron

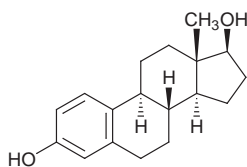


G03C Østrogener

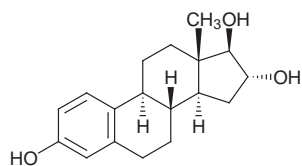
G03C A *Naturlige og halvsyntetiske østrogener, usammensatte preparater*

03 Østradiol

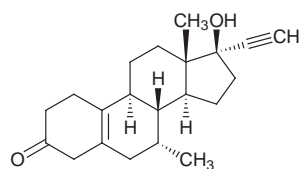
Østradiol



04 Østriol
Østriol

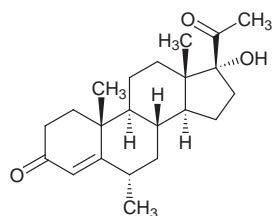


G03C X *Andre østrogener*
01 Tibolon
Tibolon



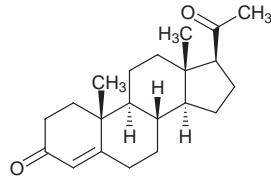
G03D Progestogener

G03D A *Pregnen (4) derivater*
02 Medroksyprogesteron
Medroksyprogesteron



04 Progesteron

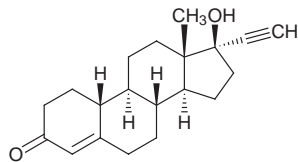
Progesteron



G03D C *Estrederivater*

02 Noretisteron

Noretisteron

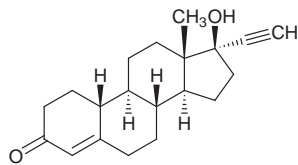


G03F Progestogener og østrogener i kombinasjon

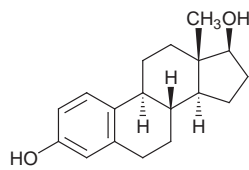
G03F A *Progestogener og østrogener, kombinasjoner*

01 Noretisteron og østrogen

Noretisteron

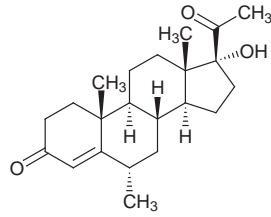


Østradiol

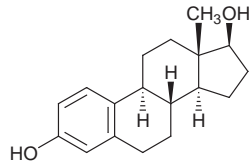


12 Medroksyprogesteron og østrogen

Medroksyprogesteron

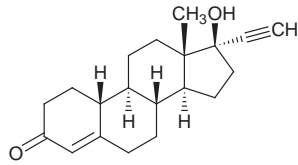


Østradiol

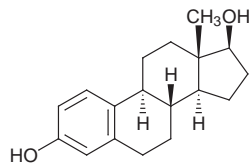


G03F B *Progesteroner og østrogen, sekvenspreparater*
05 Noretisteron og østrogen

Noretisteron



Østradiol



G03G Gonadotropiner og andre ovulasjonsstimulerende midler

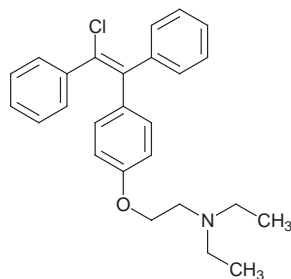
G03G A *Gonadotropiner*

- 01 Koriongonadotropin
- 02 Menotropin
- 04 Urofollitropin
- 05 Follitropin alfa
- 06 Follitropin beta
- 07 Lutropin alfa
- 08 Koriongonadotropin alfa
- 30 Kombinasjoner

G03G B *Ovulasjonsstimulerende stoffer, syntetiske*

- 02 Klomifen

Klomifen

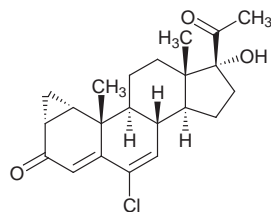


G03H Antiandrogener

G03H A *Antiandrogener, usammensatte*

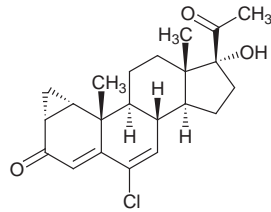
- 01 Cyproteron

Cyproteron

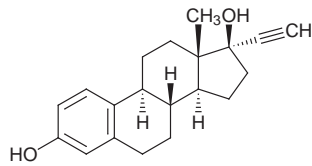


G03H B *Antiandrogener og østrogener*
01 Cyproteron og østrogen

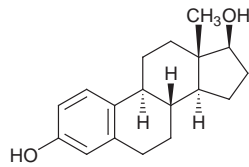
Cyproteron



Etinyløstradiol



Østradiol

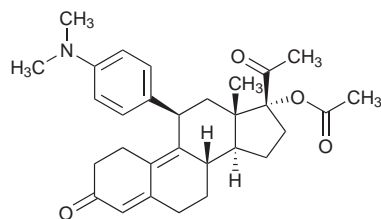


G03X Andre kjønnsormoner og midler med effekt på genitalia

G03X -

- Ulipristalacetat

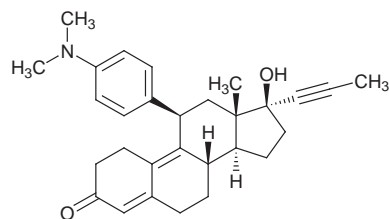
Ulipristalacetat



G03X B Antiprogesterogener

01 Mifepriston

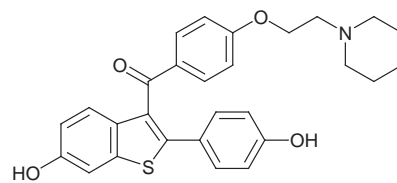
Mifepriston



G03X C Midler med selektiv østrogenreseptormodulator effekt

01 Raloxifen

Raloxifen



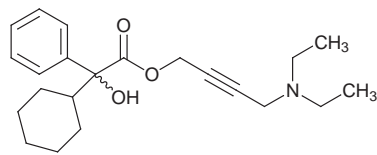
G04 Urologika

G04B Andre urologiske preparater

G04B D *Urologiske spasmolytika*

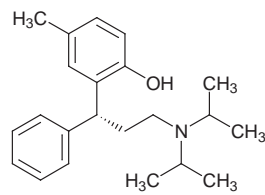
04 Oksybutynin

Oksybutynin



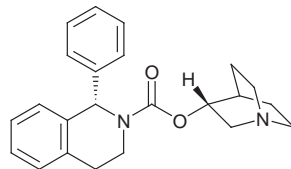
07 Tolterodin

Tolterodin



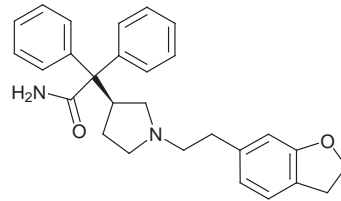
08 Solifenacin

Solifenacin



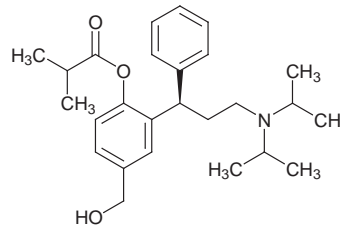
10 Darifenacin

Darifenacin



11 Fesoterodin

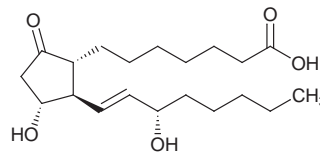
Fesoterodin



G04B E *Midler mot erektil dysfunksjon*

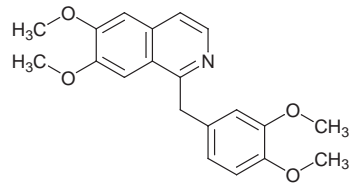
01 Alprostadil

Alprostadil



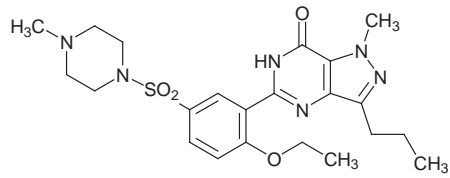
02 Papaverin

Papaverin



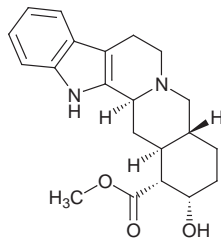
03 Sildenafil

Sildenafil



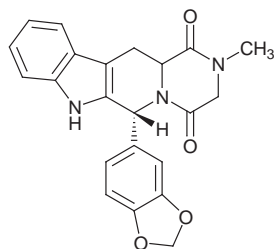
04 Yohimbin

Yohimbin



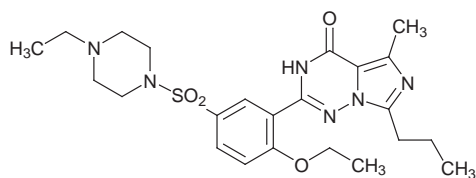
08 Tadalafil

Tadalafil



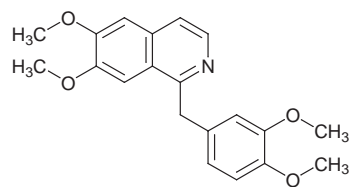
09 Vardenafil

Vardenafil



52 Papaverin, kombinasjoner

Papaverin

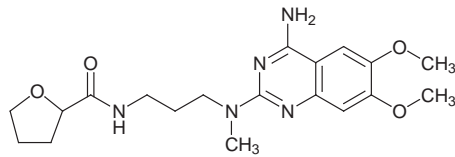


G04C Midler mot benign prostatahyperplasi

G04C A Alfablokkere

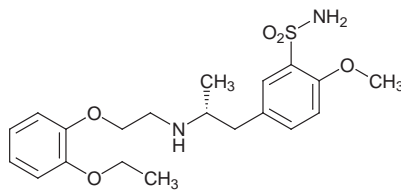
01 Alfuzosin

Alfuzosin



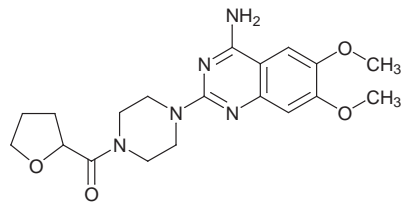
02 Tamsulosin

Tamsulosin



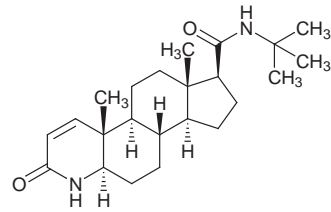
03 Terazosin

Terazosin



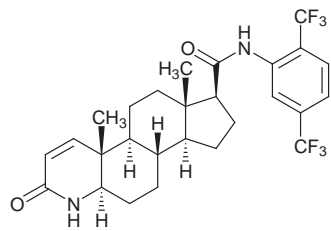
G04C B *Testosteron-5-alfareduktasehemmer*
01 Finasterid

Finasterid



02 Dutasterid

Dutasterid



H HORMONER TIL SYSTEMISK BRUK, EKSKL. KJØNNHORMONER OG INSULIN

H01 Hypofyse-, hypothalamushormoner og analoger

H01A Hypofyseforlapphormoner og analoger

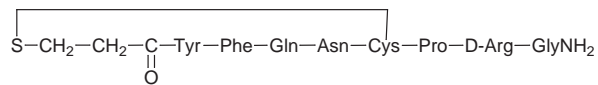
H01A B *Tyreotropin*
01 Tyreotropin

H01A C *Somatropin og somatropinagonister*
01 Somatropin
03 Mecasermin

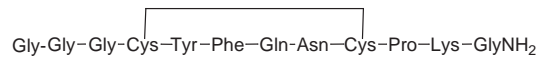
H01A X *Andre hypofyseforlapphormoner og analoger*
01 Pegvisomant

H01B Hypofysebaklapphormoner

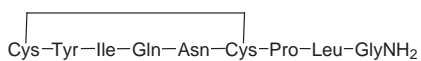
H01B A *Vasopressin og analoger*
02 Desmopressin
Desmopressin



04 Terlipressin
Terlipressin



H01B B *Oksytocin og analoger*
02 Oksytocin
Oksytocin

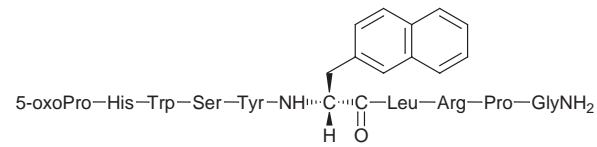


H01C Hypothalamushormoner

H01C A *Gonadotropinfrisettende hormoner*

02 Nafarelin

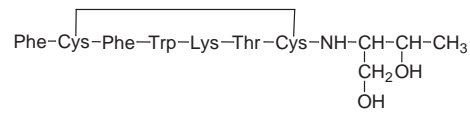
Nafarelin



H01C B *Antiveksthormoner*

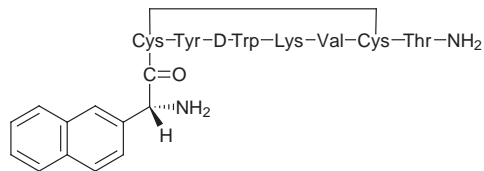
02 Oktreotid

Oktreotid



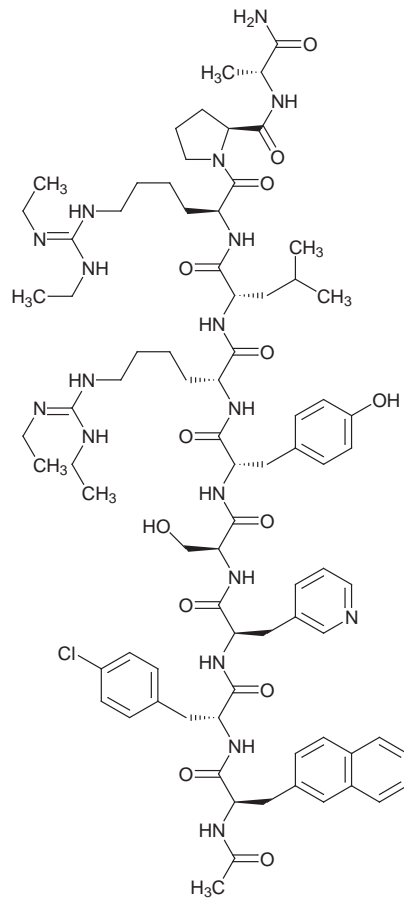
03 Lanreotid

Lanreotid

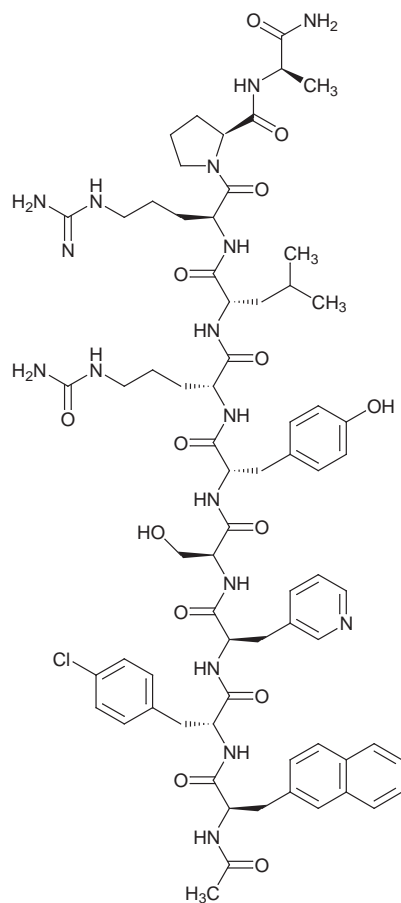


H01C C *Antigonadotropinfrisettende hormoner*
01 Ganirelix

Ganirelix



02 Cetorelix
Cetorelix



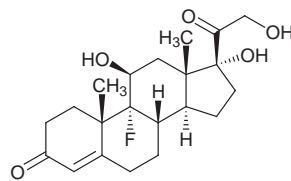
H02 Kortikosteroider til systemisk bruk

H02A Kortikosteroider til systemisk bruk, usammensatte

H02A A *Mineralkortikoider*

02 Fludrokortison

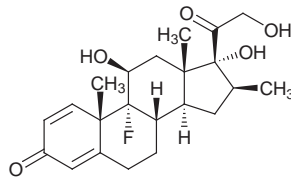
Fludrokortison



H02A B *Glukokortikoider*

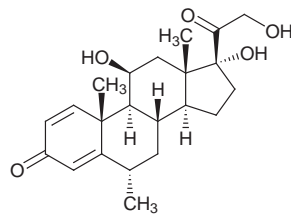
01 Betametason

Betametason



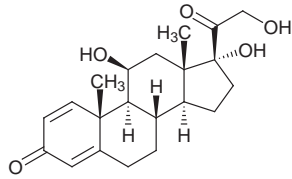
04 Metylprednisolon

Metylprednisolon



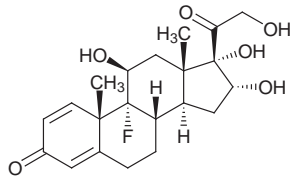
06 Prednisolon

Prednisolon



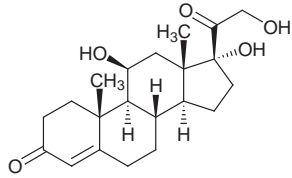
08 Triamcinolon

Triamcinolon



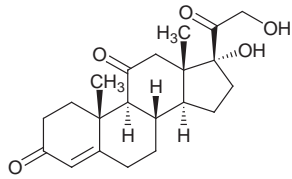
09 Hydrokortison

Hydrokortison



10 Kortison

Kortison

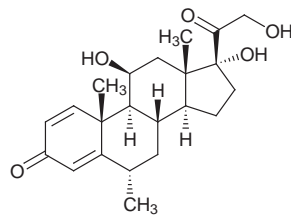


H02B Kortikosteroider til systemisk bruk, kombinasjonspreparater

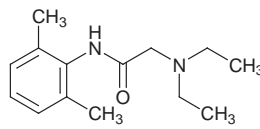
H02B X Kortikosteroider til systemisk bruk, kombinasjonspreparater

01 Metylprednisolon, kombinasjoner

Metylprednisolon



Lidokain



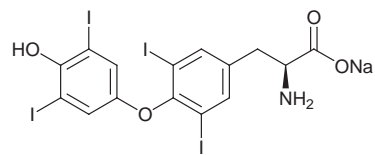
H03 Thyroideaterapi

H03A Thyroideapreparater

H03A A Thyroideahormoner

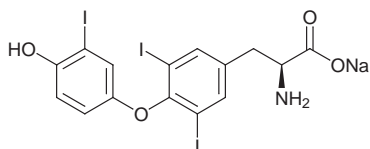
01 Levotyrosinnatrium

Levotyrosinnatrium



02 Liotyroninnatrium

Liotyroninnatrium

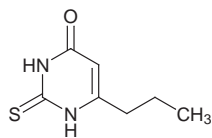


H03B Antithyroideapreparater

H03B A *Tiouraciler*

02 Propyltiouracil

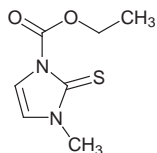
Propyltiouracil



H03B B *Svovelholdige imidazolderivater*

01 Karbimazol

Karbimazol



H04 Pankreashormoner

H04A Glykogenolytisk hormon

H04A A *Glykogenolytisk hormon*

01 Glukagon

H05 Kalsium homøostase

H05A Parathyroideahormoner og analoger

H05A A *Parathyroideahormoner og analoger*

02 Teriparatide

03 Parathyroideahormon

H05B Antiparathyroideamidler

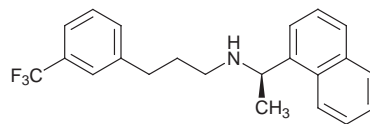
H05B A *Kalsitoninpreparater*

01 Laksekalsitonin (syntetisk)

H05B X *Øvrige antiparathyroideamidler*

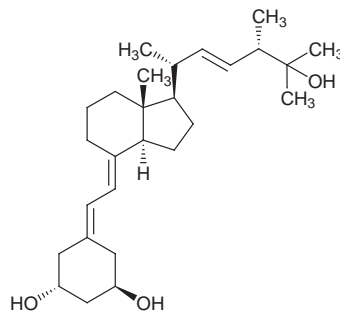
01 Cinacalcet

Cinacalcet



02 Paricalcitol

Paricalcitol



J ANTIINFEKTIVA TIL SYSTEMISK BRUK

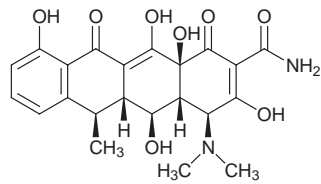
J01 Antibakterielle midler til systemisk bruk

J01A Tetracykliner

J01A A *Tetracykliner*

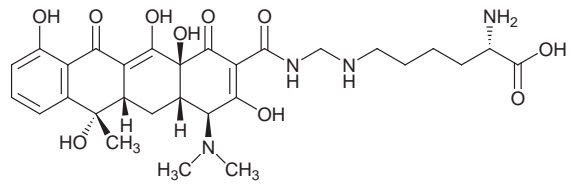
02 Doksykyklin

Doksykyklin



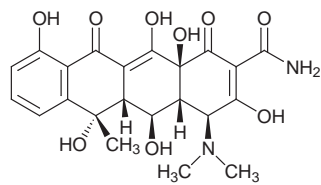
04 Lymecyklin

Lymecyklin



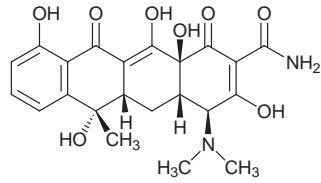
06 Oksytetracyklin

Oksytetracyklin



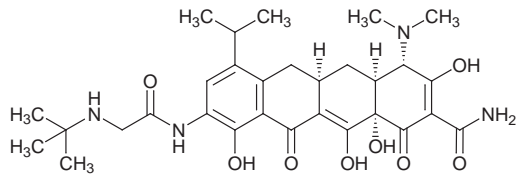
07 Tetracyclin

Tetracyclin



12 Tigecyklin

Tigecyklin

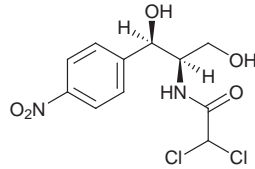


J01B Amfenikoler

J01B A *Amfenikoler*

01 Kloramfenikol

Kloramfenikol

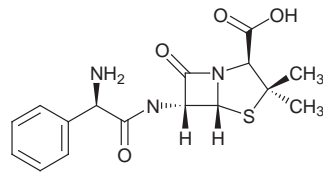


J01C Beta-laktamantibakterielle midler, penicilliner

J01C A *Penicilliner med utvidet spekter*

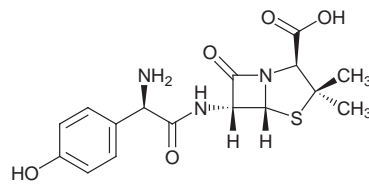
01 Ampicillin

Ampicillin



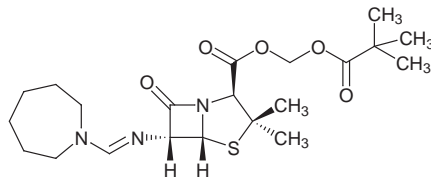
04 Amoksicillin

Amoksicillin



08 Pivmecillinam

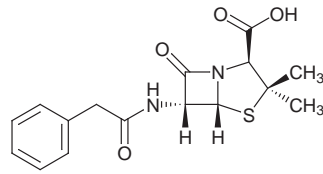
Pivmecillinam



J01C E *Beta-laktamaseømfintlige penicilliner*

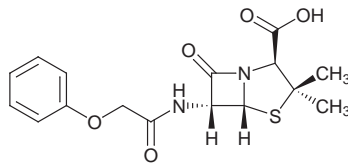
01 Benzylpenicillin

Benzylpenicillin



02 Fenoksymetylpenicillin

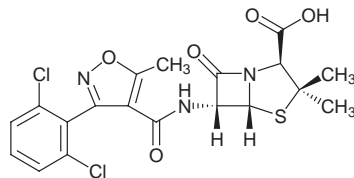
Fenoksymetylpenicillin



J01C F *Beta-laktamaseresistente penicilliner*

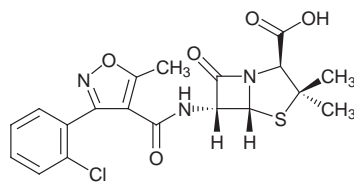
01 Dikloksacillin

Dikloksacillin



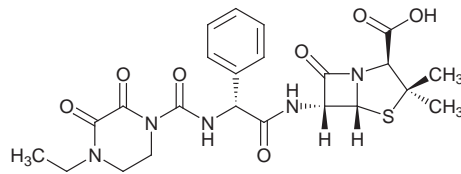
02 Kloksacillin

Kloksacillin

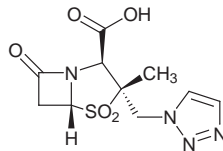


J01C R *Kombinasjon av penicilliner, inkl. beta-laktamasehemmere*
05 Piperacillin og enzymhemmer

Piperacillin



Tazobactam

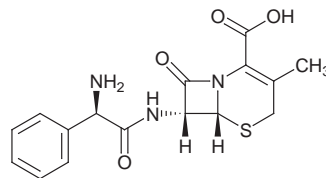


J01D **Andre beta-laktamantibakterielle midler**

J01D B *Førstegenerasjons cefalosporiner*

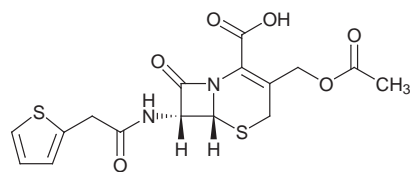
01 Cefaleksin

Cefaleksin



03 Cefalotin

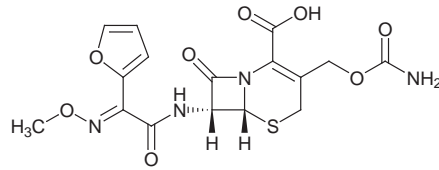
Cefalotin



J01D C *Andregenerasjons cefalosporiner*

02 Cefuroksim

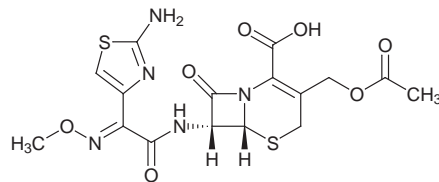
Cefuroksim



J01D D *Tredjegerasjons cefalosporiner*

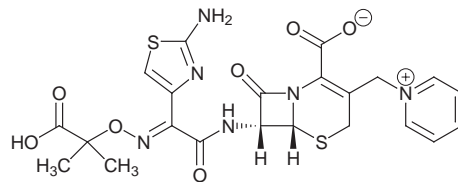
01 Cefotaksim

Cefotaksim



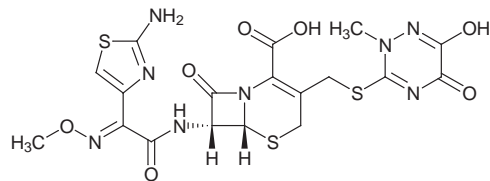
02 Ceftazidim

Ceftazidim

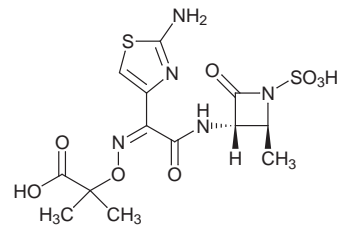


04 Ceftriakson

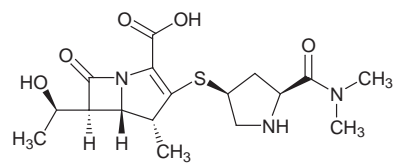
Ceftriakson



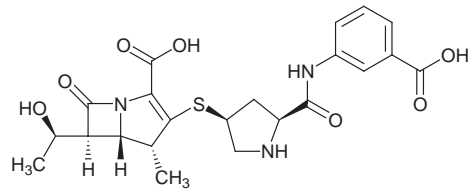
J01D F *Monobaktamer*
01 Aztreonam
Aztreonam



J01D H *Karbapenemer*
02 Meropenem
Meropenem

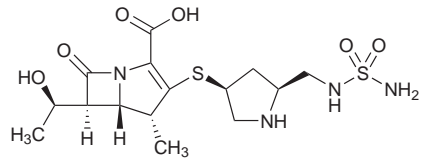


03 Ertapenem
Ertapenem



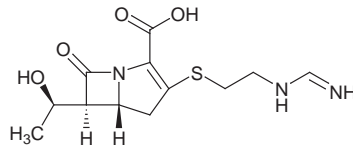
04 Doripenem

Doripenem

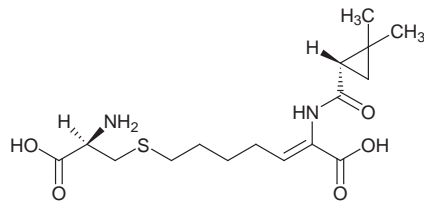


51 Imipenem og enzyminhibitor

Imipenem



Cilastatin

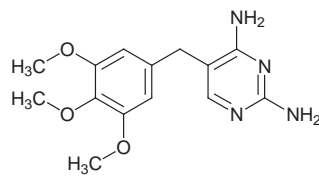


J01E Sulfonamider og trimetoprim

J01E A *Trimetoprim og derivater*

01 Trimetoprim

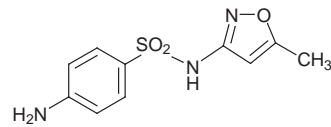
Trimetoprim



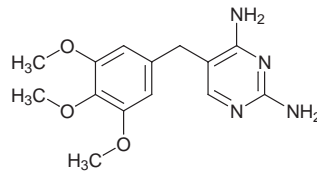
J01E E *Kombinasjoner av sulfonamider og trimetoprim, inkl. derivater*

01 Sulfametoksazol og trimetoprim

Sulfametoksazol



Trimetoprim

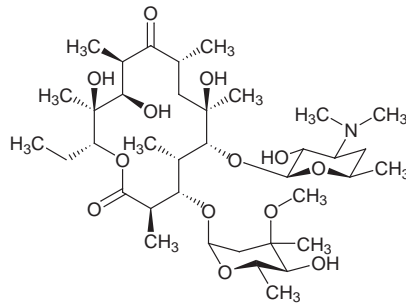


J01F Makrolider, linkosamider og streptograminer

J01F A *Makrolider*

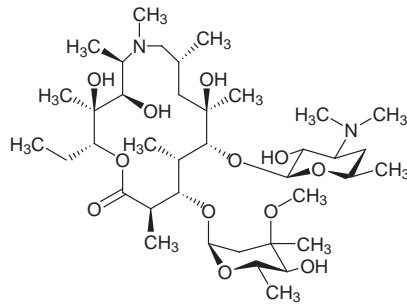
01 Erytromycin

Erytromycin



10 Azitromycin

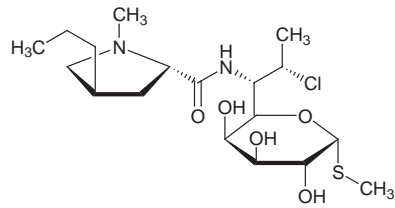
Azitromycin



J01F F *Linkosamider*

01 Klindamycin

Klindamycin

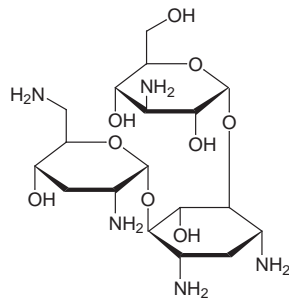


J01G Aminoglykosider

J01G B *Andre aminoglykosider*

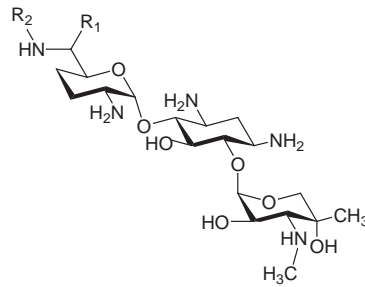
01 Tobramycin

Tobramycin



03 Gentamicin

Gentamicin



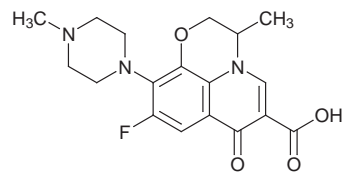
Gentamicin C₁: R₁ = R₂ = CH₃
Gentamicin C₂: R₁ = CH₃ R₂ = H
Gentamicin C_{1a}: R₁ = R₂ = H

J01M Kinoloner

J01M A *Fluorokinoloner*

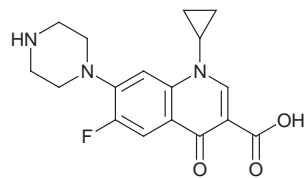
01 Ofloksacin

Ofloksacin



02 Ciprofloksacin

Ciprofloksacin

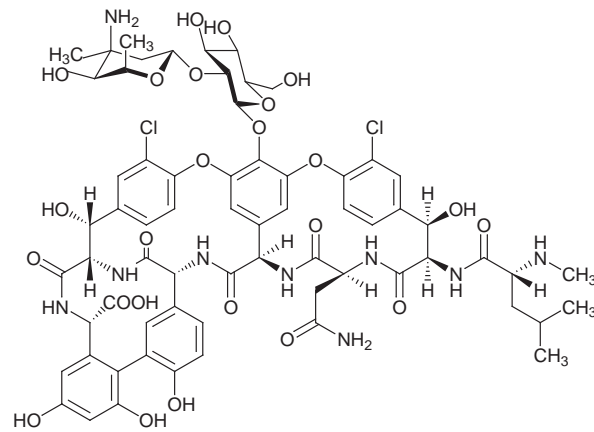


J01X Andre antibakterielle midler

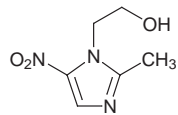
J01X A Glykopeptidantibakterielle midler

01 Vankomycin

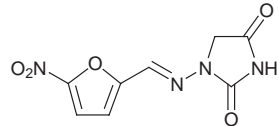
Vankomycin



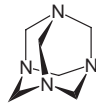
J01X D *Imidazolderivater*
01 Metronidazol
Metronidazol



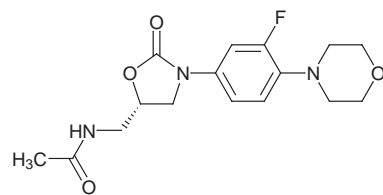
J01X E *Nitrofuranderivater*
01 Nitrofurantoin
Nitrofurantoin



J01X X *Andre antibakterielle midler*
05 Metenamin
Metenamin



08 Linezolid
Linezolid



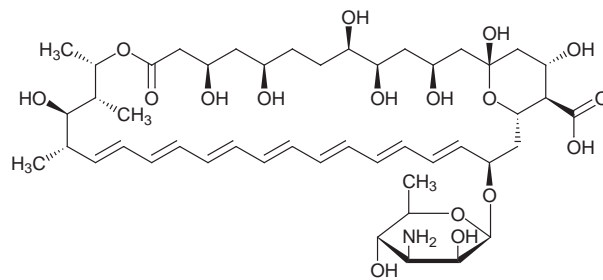
J02 Antimykotika til systemisk bruk

J02A Antimykotika til systemisk bruk

J02A A *Antibiotika*

01 Amfotericin B

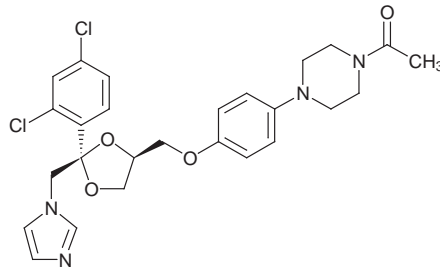
Amfotericin B



J02A B *Imidazolderivater*

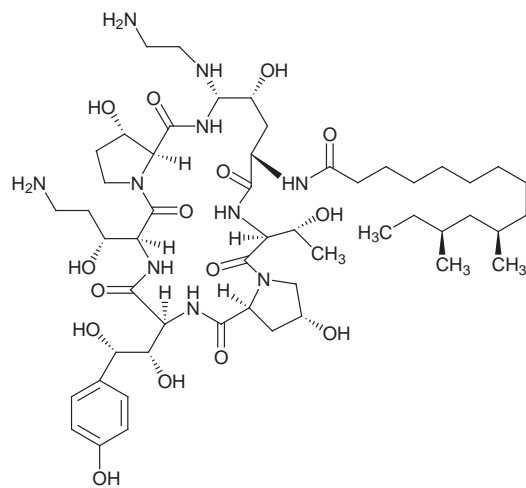
02 Ketokonazol

Ketokonazol



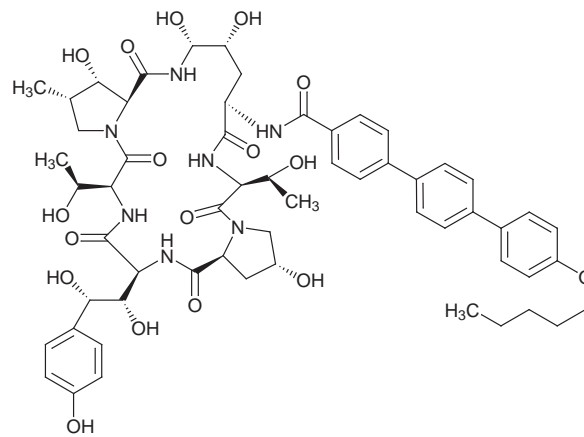
J02A X *Andre antimykotika til systemisk bruk*
04 Caspofungin

Caspofungin



05 Micafungin
06 Anidulafungin

Anidulafungin



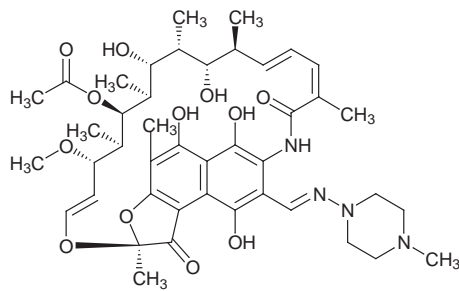
J04 Antimykobakterielle midler

J04A Midler til behandling av tuberkulose

J04A B *Antibiotika*

02 Rifampicin

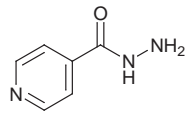
Rifampicin



J04A C *Hydrazider*

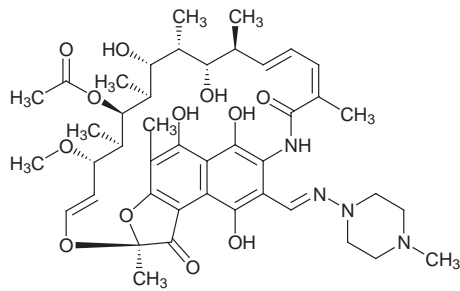
01 Isoniazid

Isoniazid

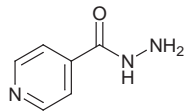


J04A M *Kombinasjonspreparater til behandling av tuberkulose*
02 Rifampicin og isoniazid

Rifampicin

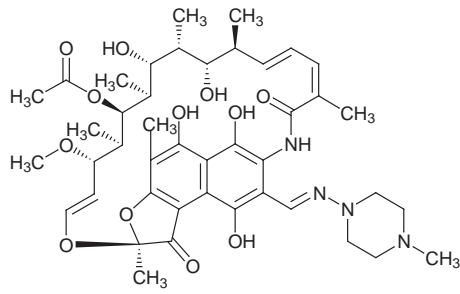


Isoniazid

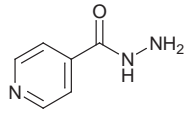


05 Rifampicin, pyrazinamid og isoniazid

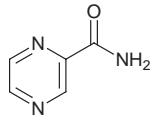
Rifampicin



Isoniazid

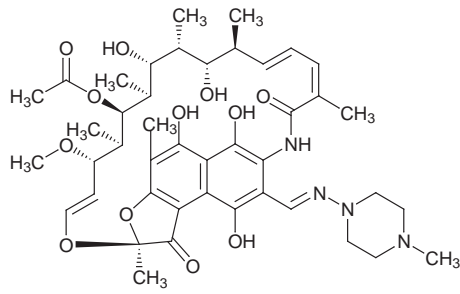


Pyrazinamid

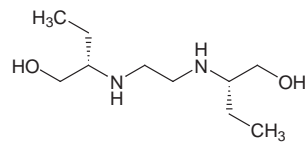


06 Rifampicin, pyrazinamid, etambutol og isoniazid

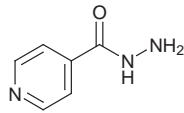
Rifampicin



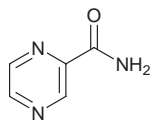
Etambutol



Isoniazid



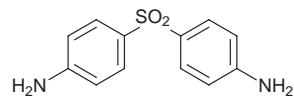
Pyrazinamid



J04B Midler til behandling av lepra

J04B A *Midler til behandling av lepra*
02 Dapson

Dapson



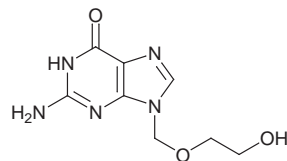
J05 Antivirale midler til systemisk bruk

J05A Direkte virkende antivirale midler

J05A B *Nukleosider og nukleotider, ekskl. revers transkriptasehemmere*

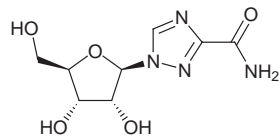
01 Aciklovir

Aciklovir



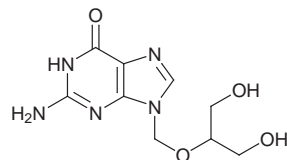
04 Ribavirin

Ribavirin



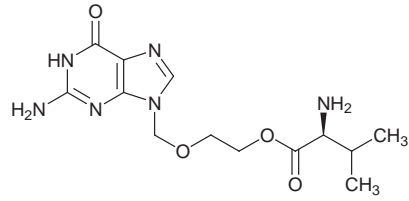
06 Ganciklovir

Ganciklovir



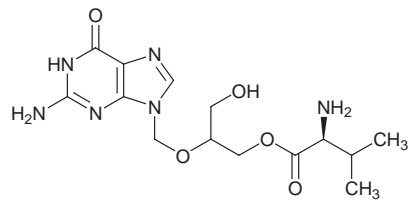
11 Valaciklovir

Valaciklovir



14 Valganciklovir

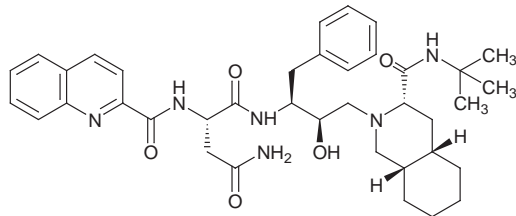
Valganciklovir



J05A E *Proteasehemmere*

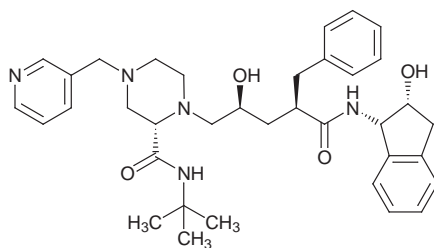
01 Sakinavir

Sakinavir



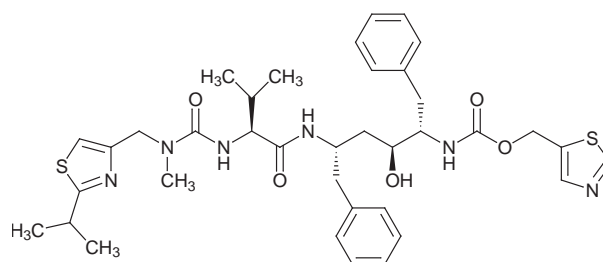
02 Indinavir

Indinavir



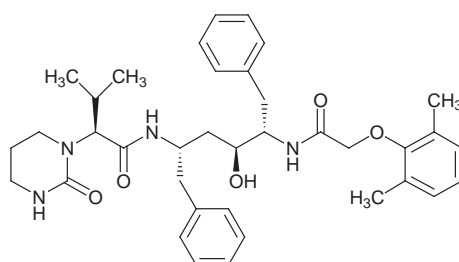
03 Ritonavir

Ritonavir



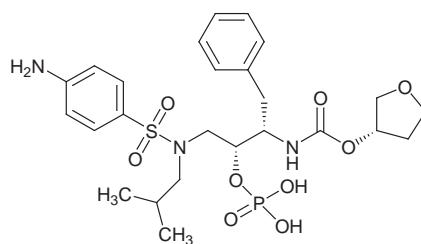
06 Lopinavir

Lopinavir



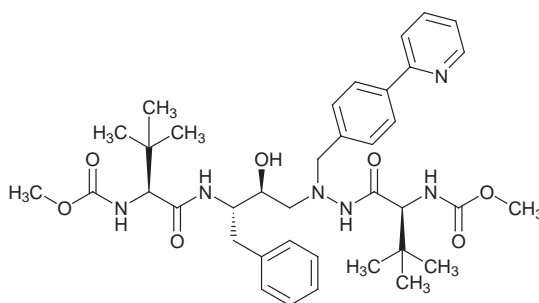
07 Fosamprenavir

Fosamprenavir



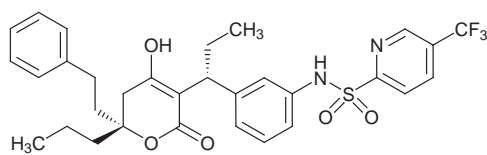
08 Atazanavir

Atazanavir



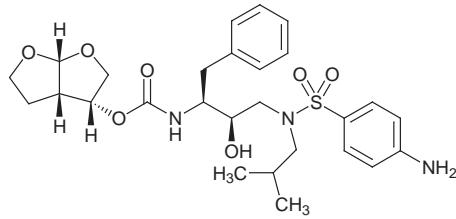
09 Tipranavir

Tipranavir



10 Darunavir

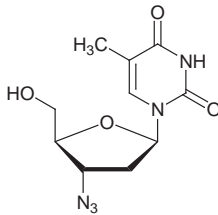
Darunavir



J05A F *Nukleosid og nukleotid revers transkriptasehemmere*

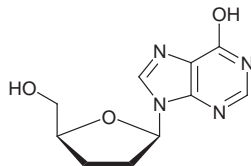
01 Zidovudin

Zidovudin

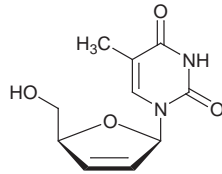


02 Didanosin

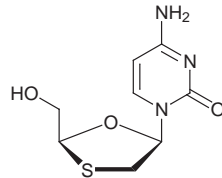
Didanosin



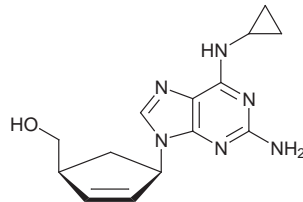
04 Stavudin
Stavudin



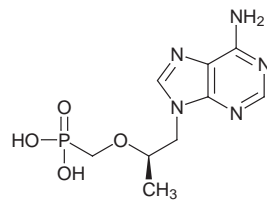
05 Lamivudin
Lamivudin



06 Abakavir
Abakavir

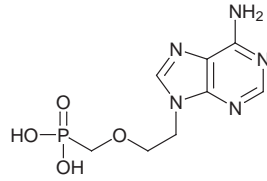


07 Tenofoviridisoprosil
Tenofovir



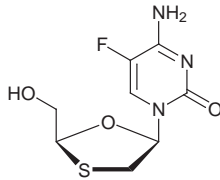
08 Adefovir

Adefovir



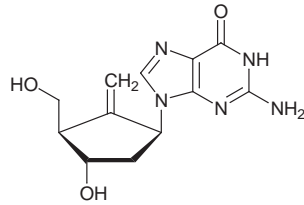
09 Emtricitabin

Emtricitabin



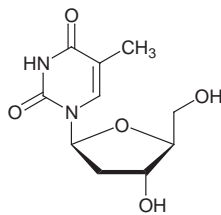
10 Entekavir

Entekavir



11 Telbivudin

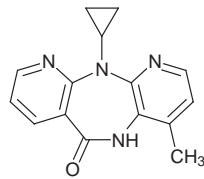
Telbivudin



J05A G *Ikke-nukleosid revers transkriptasehemmere*

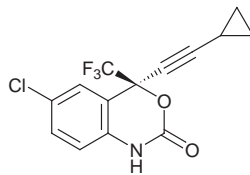
01 Nevirapin

Nevirapin



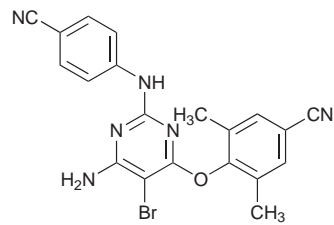
03 Efavirenz

Efavirenz



04 Etravirin

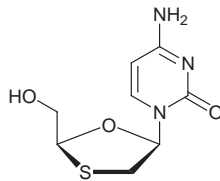
Etravirin



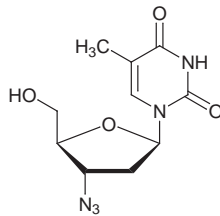
J05A R *Antivirale midler for behandling av hiv-infeksjoner, kombinasjoner*

01 Lamivudin og zidovudin

Lamivudin

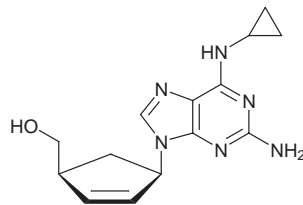


Zidovudin

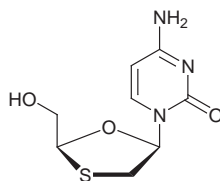


02 Abakavir og lamivudin

Abakavir

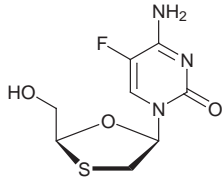


Lamivudin

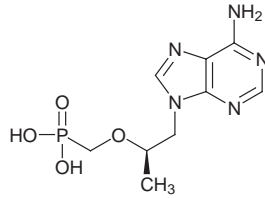


03 Emtricitabin og tenofovirdisoproksil

Emtricitabin

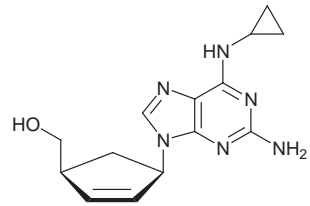


Tenofovir

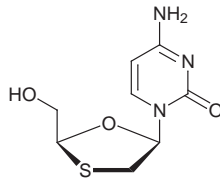


04 Abakavir, lamivudin og zidovudin

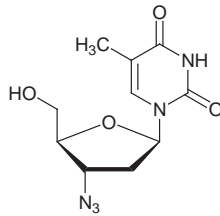
Abakavir



Lamivudin

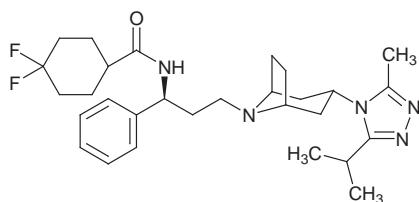


Zidovudin



09 Maraviroc

Maraviroc



J06 Immunsera og immunglobuliner

J06A Immunsera

J06A A *Immunsera*

- 01 Difteriantitoksin
- 03 Slangegiftantiserum
- 04 Botulinantitoksin

J06B Immunglobuliner

J06B A *Immunglobulin, normal human*

- 01 Immunglobulin, normal human til ekstravaskulær administrering
- 02 Immunglobulin, normal human til intravaskulær administrering

J06B B *Spesifikke immunglobuliner*

- 01 Ig mot Rh-immunisering
- 02 Ig mot stivkrampe
- 03 Ig mot vannkopper/helvetesild
- 04 Hepatitt B immunglobulin
- 05 Ig mot hundegalskap (rabies)
- 16 Palivizumab

J07 Vaksiner

J07A Bakterievaksiner

J07A E *Koleravaksiner*

- 01 Kolera, inaktivert, helcelle

J07A F *Difterivaksiner*

- 01 Difteritoksid

- J07A G *Haemophilus influenzae b* vaksiner
01 Haemophilus influenzae b, renset antigen konjugert
- J07A H *Meningokokkvaksiner*
03 Meningokokk, divalent renset polysakkaridantigen
04 Meningokokk, tetravalent renset polysakkaridantigen
07 Meningokokk C, renset konjugert polysakkaridantigen
- J07A J *Kikhostevaksiner*
52 Kikhoste, renset antigen, kombinert med toksoider
- J07A L *Pneumokokkvaksiner*
01 Pneumokokk, renset polysakkaridantigen
02 Pneumokokk, renset polysakkaridantigen konjugert
- J07A M *Tetanusvaksine*
01 Tetanustoksoid
51 Tetanustoksoid, kombinert med difteritoksoid
- J07A N *Tuberkulosevaksiner*
01 Tuberkulose, levende, svekket
- J07A P *Tyfoidvaksiner*
01 Tyfoid, oral, levende, svekket
03 Tyfoid, renset polysakkaridantigen
- J07B Virusvaksiner**
- J07B A *Encefalittvaksiner*
01 Encefalitt, skogflåttbåren inaktivert helvirus
02 Japansk encefalitt, inaktivert helvirus
- J07B B *Influensavaksiner*
01 Influensa, inaktivert helvirus
02 Influensa, renset antigen
- J07B C *Hepatittvaksiner*
01 Hepatitt B, renset antigen
02 Hepatitt A, inaktivert helvirus
20 Kombinasjoner
- J07B D *Meslinge vaksiner*
52 Meslinger, kombinert med kuma og rubella, levende, svekket
- J07B F *Poliomyelittvaksiner*
02 Poliomyelitt oral, trivalent, levende, svekket
03 Poliomyelitt, trivalent, inaktivert helvirus

- J07B G *Rabiesvaksiner*
01 Rabies, inaktivert helvirus
- J07B H *Rotavirusvaksine*
01 Rotavirus, levende, svekket
- J07B K *Varicellavaksiner*
01 Varicella, levende, svekket
- J07B L *Gulfebervaksiner*
01 Gulfeber, levende, svekket
- J07B M *Vaksiner mot papillomavirus*
01 Papillomavirus, humant (type 6, 11, 16 og 18)
02 Papillomavirus, humant (type 16 og 18)
- J07C Bakterie- og virusvaksine, kombinert**
- J07C A *Bakterie- og virusvaksine, kombinert*
02 Difteri, kikhoste, poliomyelitt og tetanus
06 Difteri, Haemophilus influenzae b, kikhoste, poliomyelitt og tetanus

**L ANTINEOPLASTISKE OG
IMMUNMODULERENDE MIDLER**

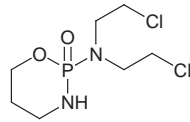
L01 Antineoplastiske midler

L01A Alkyleringsmidler

L01A A Senneps-gassanaloger

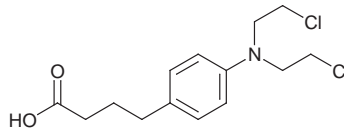
01 Cyklofosfamid

Cyklofosfamid



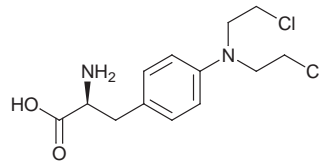
02 Klorambucil

Klorambucil



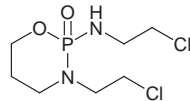
03 Melfalan

Melfalan



06 Ifosfamid

Ifosfamid



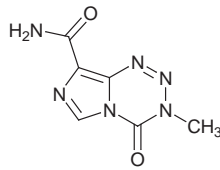
L01A B Alkylsulfonater

01 Busulfan

L01A X *Andre alkyleringsmidler*

03 Temozolomid

Temozolomid

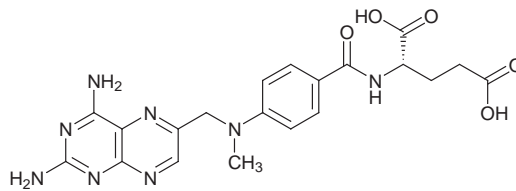


L01B Antimetabolitter

L01B A *Folsyreanaloger*

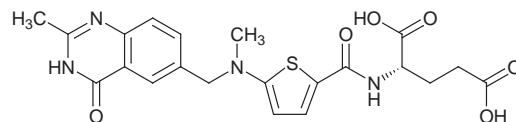
01 Metotreksat

Metotreksat



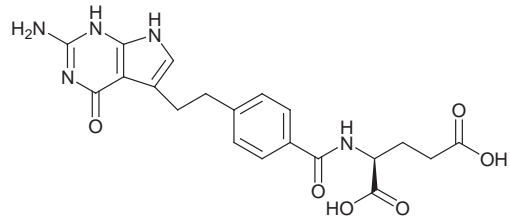
03 Raltitrexed

Raltitrexed



04 Pemetrexed

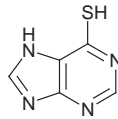
Pemetrexed



L01B B *Purinanaloger*

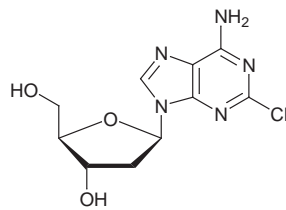
02 Merkaptopurin

Merkaptopurin



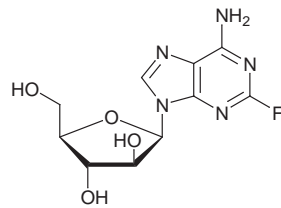
04 Cladribin

Cladribin

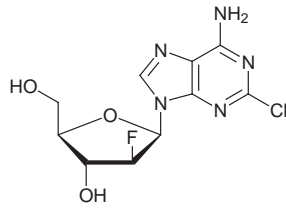


05 Fludarabin

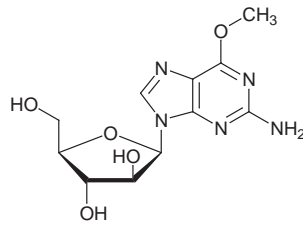
Fludarabin



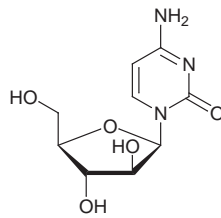
06 Klofarabin
Klofarabin



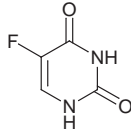
07 Nelarabin
Nelarabin



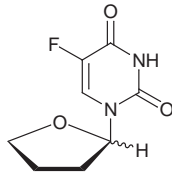
L01B C *Pyrimidinanaloger*
01 Cytarabin
Cytarabin



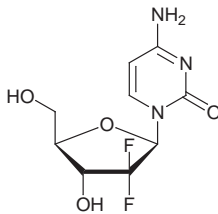
02 Fluorouracil
Fluorouracil



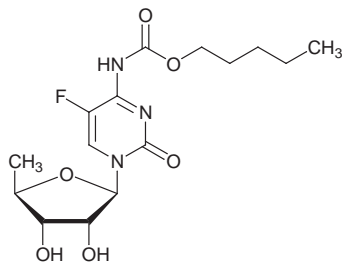
03 Tegafur
Tegafur



05 Gemcitabin
Gemcitabin

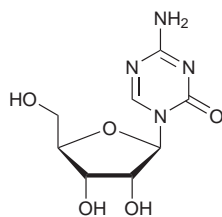


06 Kapecitabin
Kapecitabin



07 Azacitidin

Azacitidin

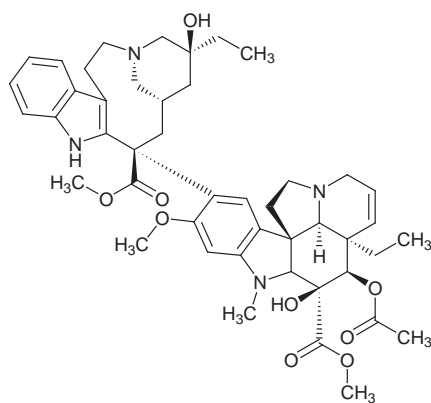


L01C **Plantealkaloider og andre naturprodukter**

L01C A *Vincaalkaloider og analoger*

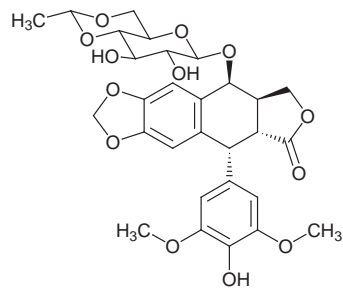
01 Vinblastin

Vinblastin



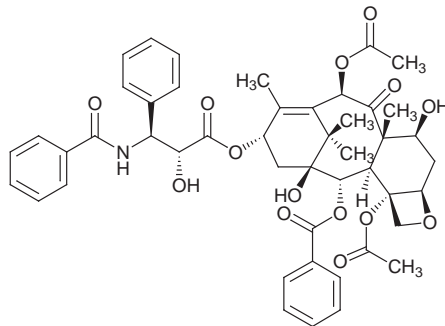
L01C B *Podofyllotoksinderivater*
01 Etoposid

Etoposid



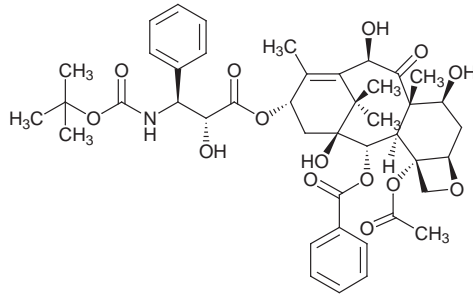
L01C D *Taxaner*
01 Paklitaxel

Paklitaxel



02 Docetaxel

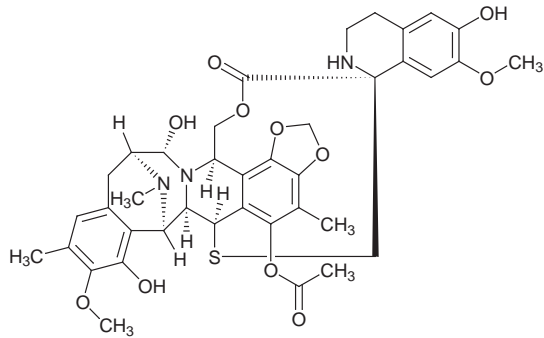
Docetaxel



L01C X *Andre plantealkaloider og naturprodukter*

01 Trabectedin

Trabectedin

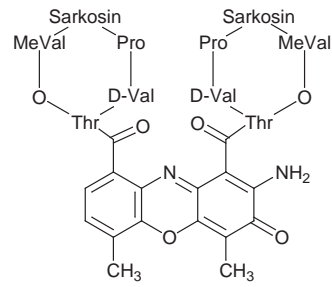


L01D Cytotoksiske antibiotika og lignende substanser

L01D A Aktinomyciner

01 Daktinomycin

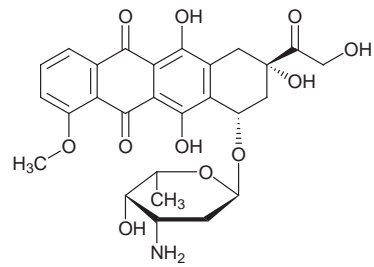
Daktinomycin



L01D B Antracykliner og lignende substanser

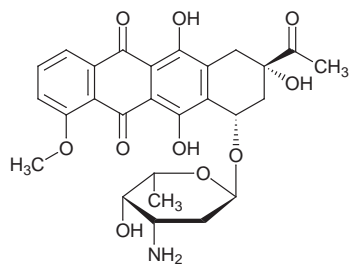
01 Doksorubicin

Doksorubicin



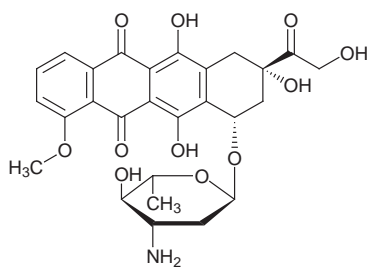
02 Daunorubicin

Daunorubicin



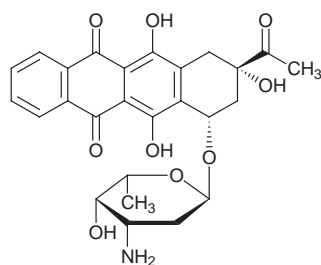
03 Epirubicin

Epirubicin



06 Idarubicin

Idarubicin

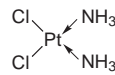


L01X Andre antineoplastiske midler

L01X A Platinaforbindelser

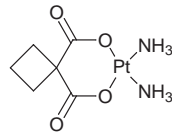
01 Cisplatin

Cisplatin



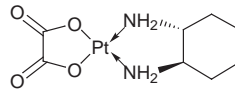
02 Karboplatin

Karboplatin



03 Oksaliplatin

Oksaliplatin



L01X C Monoklonale antistoffer

02 Rituximab

03 Trastuzumab

04 Alemtuzumab

06 Cetuximab

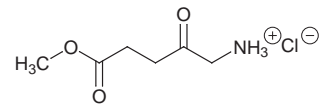
07 Bevacizumab

08 Panitumumab

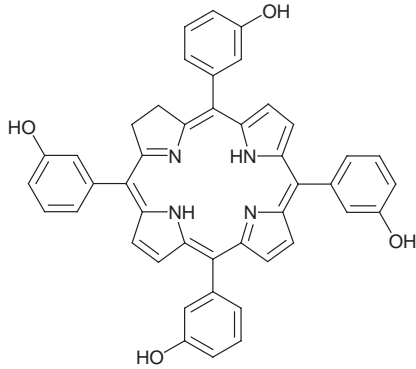
L01X D Sensitiverere brukt i fotodynamisk terapi/strålingsterapi

03 Metylaminolevulinat

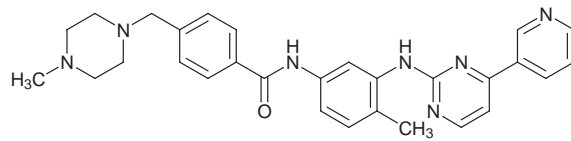
Metylaminolevulinat



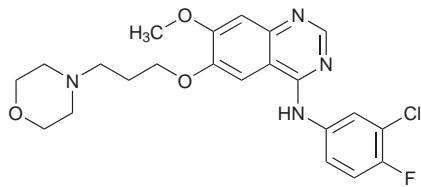
05 Temoporfin
Temporfin



L01XE *Proteinkinasehemmere*
01 Imatinib
Imatinib



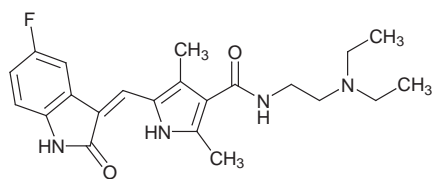
02 Gefitinib
Gefitinib



03 Erlotinib

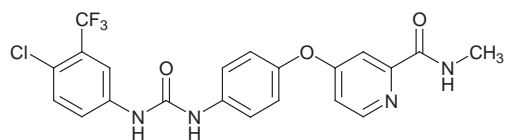
04 Sunitinib

Sunitinib



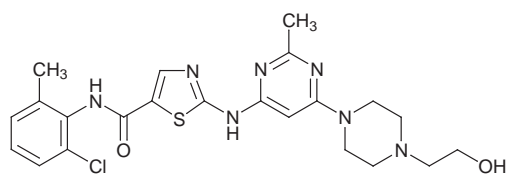
05 Sorafenib

Sorafenib



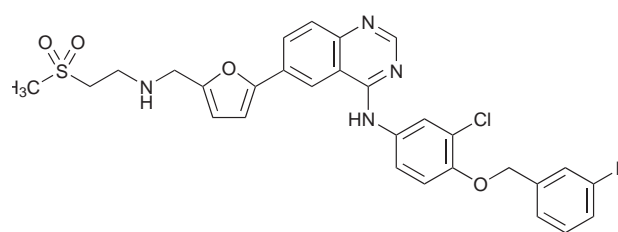
06 Dasatinib

Dasatinib



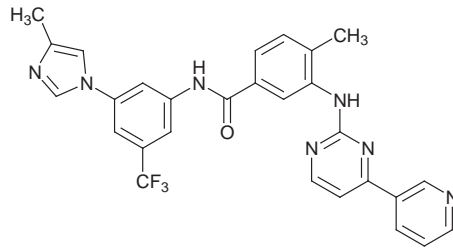
07 Lapatinib

Lapatinib



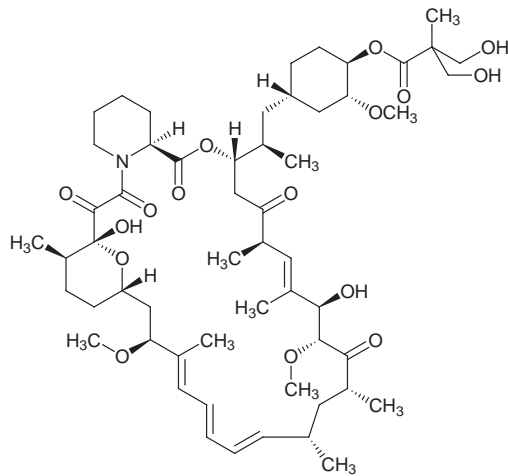
08 Nilotinib

Nilotinib

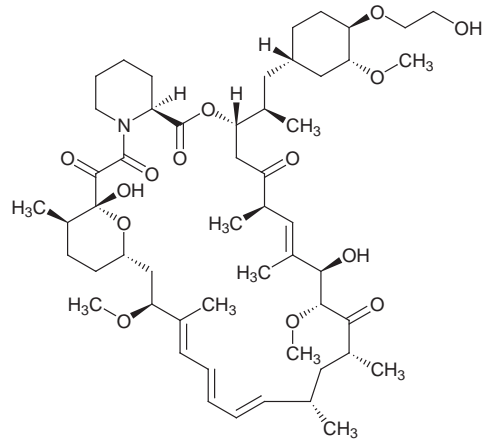


09 Temsirolimus

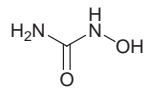
Temsirolimus



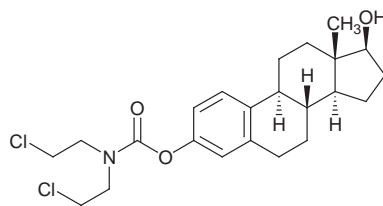
10 Everolimus
Everolimus



L01X X *Andre antineoplastiske midler*
05 Hydroksykarbamid
Hydroksykarbamid

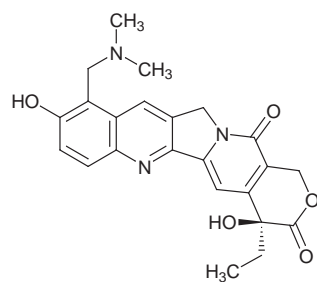


11 Estramustin
Estramustin



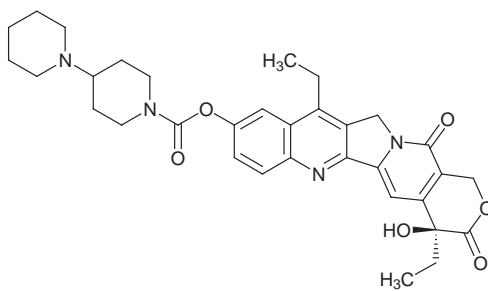
17 Topotekan

Topotekan



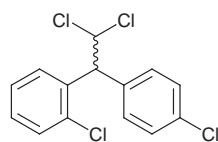
19 Irinotecan

Irinotecan



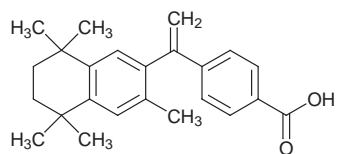
23 Mitotan

Mitotan



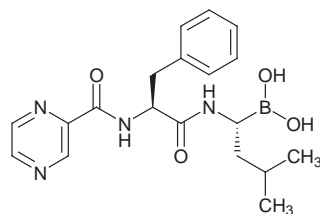
25 Beksaroten

Beksaroten



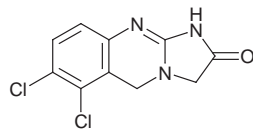
32 Bortezomib

Bortezomib



35 Anagrelid

Anagrelid



L02 Endokrin terapi

L02A Hormoner og beslektede substanser

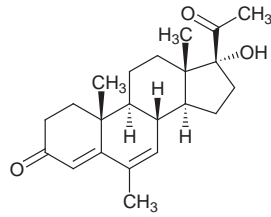
L02A A *Østrogener*

02 Polyøstradiolfosfat

L02A B *Progestogener*

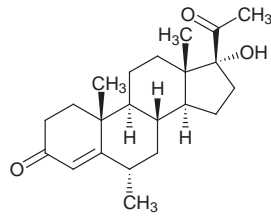
01 Megestrol

Megestrol



02 Medroksyprogesteron

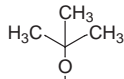
Medroksyprogesteron



L02A E *Gonadotropinfrigjørende hormonanaloger*

01 Buserelin

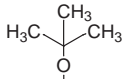
Buserelin



5-oxoPro-His-Trp-Ser-Tyr-D-Ser-Leu-Arg-Pro-NH-CH₂-CH₃

02 Leuprorelin

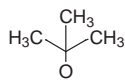
Leuprorelin



5-oxoPro-His-Trp-Ser-Tyr-D-Ser-Leu-Arg-Pro-NH-CH₂-CH₃

03 Goserelin

Goserelin



5-oxoPro-His-Trp-Ser-Tyr-D-Ser-Leu-Arg-Pro-NH-NH-CO-NH₂

04 Triptorelin

Triptorelin

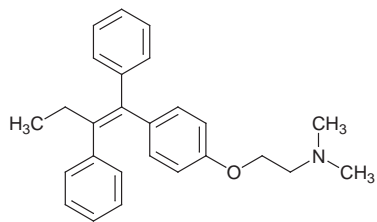
5-oxoPro-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-GlyNH₂

L02B Hormonantagonister og beslektede substanser

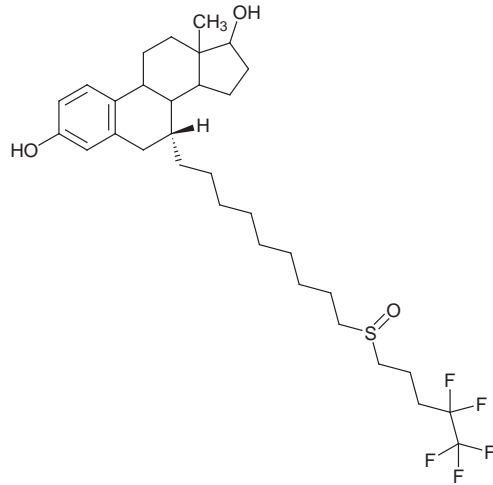
L02B A *Antiøstrogen*

01 Tamoksifen

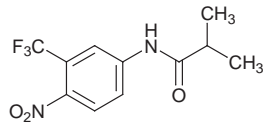
Tamoksifen



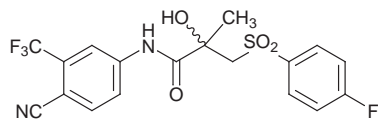
03 Fulvestrant
Fulvestrant



L02B B *Antiandrogen*
01 Flutamid
Flutamid



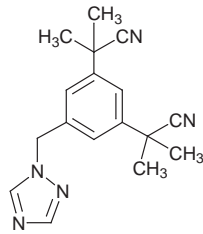
03 Bicalutamid
Bicalutamid



L02B G *Enzyminhibitorer*

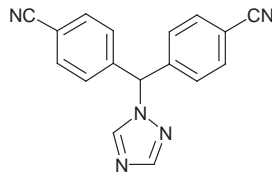
03 Anastrozol

Anastrozol



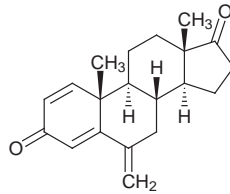
04 Letrozol

Letrozol



06 Eksemestan

Eksemestan



L02B X *Andre hormonantagonister og relaterede substanser*

02 Degarelix

L03 Immunstimulanter

L03A Immunstimulanter

L03A A *Kolonistimulerende faktorer*

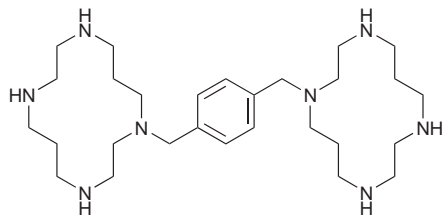
02 Filgrastim

13 Pegfilgrastim

- L03A B *Interferoner*
- 01 Interferon alfa, naturlig
 - 03 Interferon gamma
 - 04 Interferon alfa-2a
 - 05 Interferon alfa-2b
 - 07 Interferon beta-1a
 - 08 Interferon beta-1b
 - 10 Peginterferon alfa-2b
 - 11 Peginterferon alfa-2a

- L03A X *Andre immunstimulanter*
- 03 BCG vaksine
 - 13 Glatirameracetat
 - 16 Plerixafor

Plerixafor

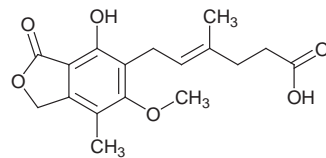


L04 Immunsuppressiver

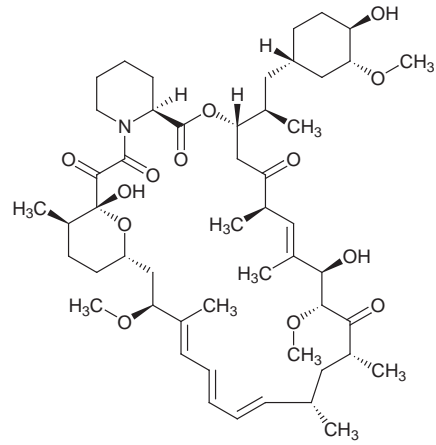
L04A Immunsuppressiver

- L04A A *Selektive immunsuppressiver*
- 04 Antihuman thymocyt-kaninimmunglobulin
 - 06 Mykofenolsyre

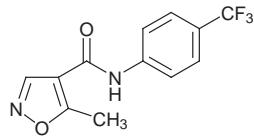
Mykofenolsyre



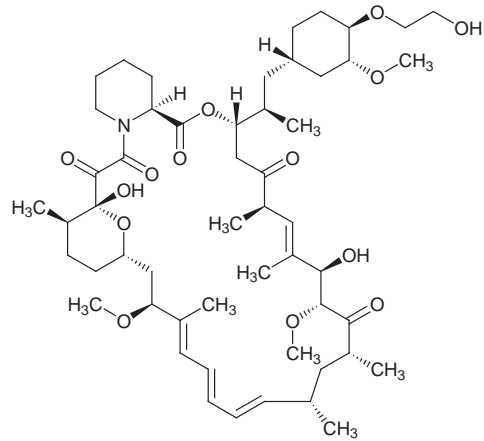
10 Sirolimus
Sirolimus



13 Leflunomid
Leflunomid



18 Everolimus
Everolimus



- 23 Natalizumab
- 24 Abatacept
- 25 Eculizumab

L04A B *Tumornekrosefaktor alfa (TNF-)-hemmere*

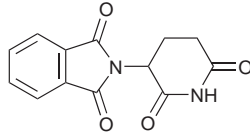
- 01 Etanercept
- 02 Infliximab
- 04 Adalimumab
- 05 Certolizumab pegol
- 06 Golimumab

L04A C *Interleukinhemmere*

- 02 Basiliximab
- 03 Anakinra
- 05 Ustekinumab
- 07 Tocilizumab
- 08 Canakinumab

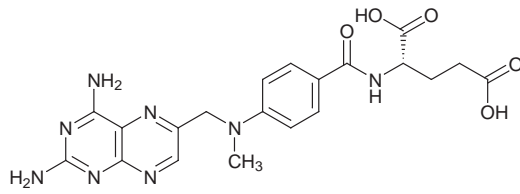
02 Talidomid

Talidomid



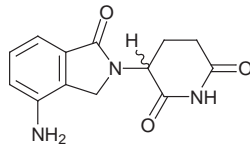
03 Metotreksat

Metotreksat



04 Lenalidomid

Lenalidomid



M MUSKLER OG SKJELETT

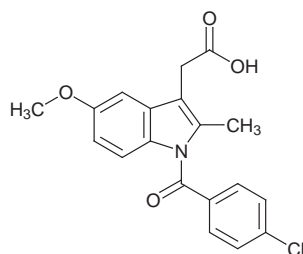
M01 Antiinflammatoriske og antirevmatiske midler

M01A Antiinflammatoriske og antirevmatiske midler, ekskl. steroider

M01A B *Eddiksyrederivater og lignende substanser*

01 Indometacin

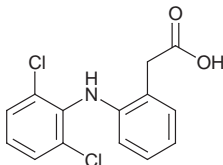
Indometacin



02 Sulindak

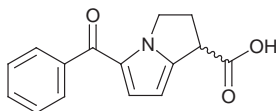
05 Diklofenak

Diklofenak



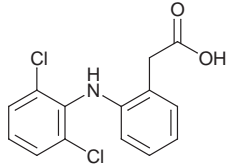
15 Ketorolak

Ketorolac

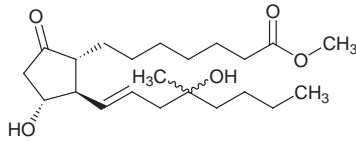


55 Diklofenak, kombinasjoner

Diklofenak



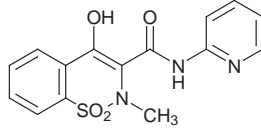
Misoprostol



M01A C *Oksikamer*

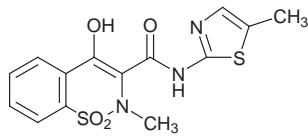
01 Piroksikam

Piroksikam



06 Meloksikam

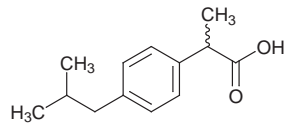
Meloksikam



M01A E *Propionsyrederivater*

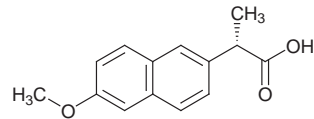
01 Ibuprofen

Ibuprofen



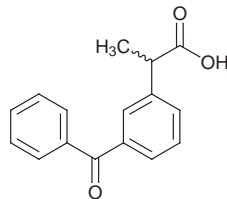
02 Naproksen

Naproksen



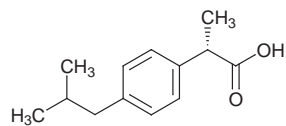
03 Ketoprofen

Ketoprofen



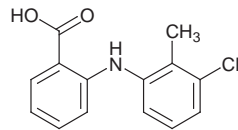
14 Deksibuprofen

Deksibuprofen



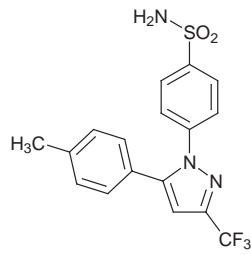
M01A G *Fenamater*
02 Tolfenamsyre

Tolfenamsyre



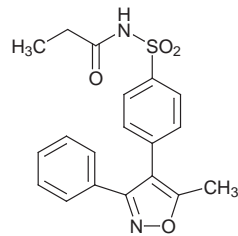
M01A H *Koksiber*
01 Celekoksib

Celecoxib



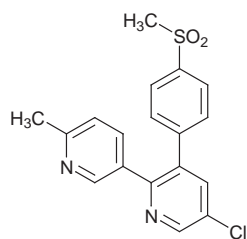
04 Parekoksib

Parecoxib



05 Etorikoksib

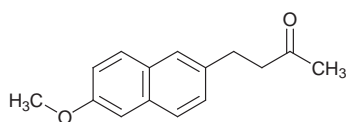
Etorikoksib



M01A X *Andre antiinflammatoriske og antirevmatiske midler, ikke
steroide*

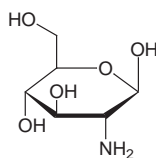
01 Nabumeton

Nabumeton



05 Glukosamin

Glukosamin

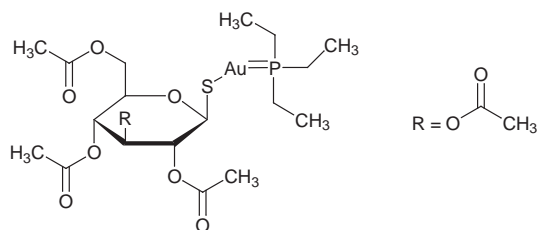


M01C **Spesifikke antirevmatiske midler**

M01C B *Gullforbindelser*

03 Auranofin

Auranofin



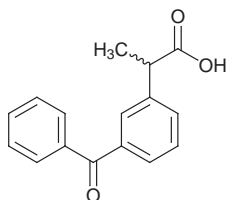
M02 **Utvortes preparater ved muskel-/leddsmerter**

M02A **Utvortes preparater ved muskel-/leddsmerter**

M02A A *Ikke-steroid antiinflammatoriske midler til lokal bruk*

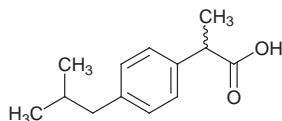
10 Ketoprofen

Ketoprofen



13 Ibuprofen

Ibuprofen



M02A C *Preparater med innhold av salisylsyrederivater*

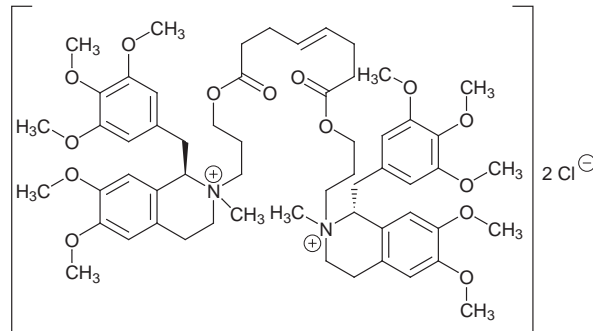
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M02A X *Andre utvortes preparater ved muskel-/leddsmerter*

10 Diverse

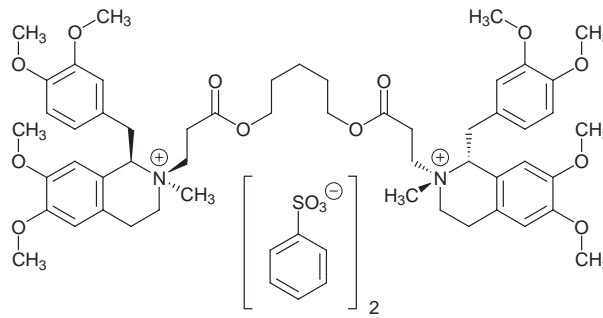
10 Mivakuriumklorid

Mivakuriumklorid



11 Cisatrakurium

Cisatrakurium



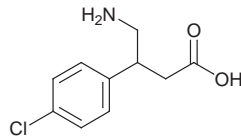
M03A X *Andre perifert virkende muskelrelaxerende preparater*
01 Botulinumtoksin

M03B Sentralt virkende muskelrelaxerende midler

M03B X *Andre sentralt virkende preparater*

01 Baklofen

Baklofen



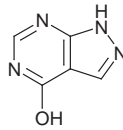
M04 Giktmidler

M04A Giktmidler

M04A A *Preparater som hemmer urinsyreproduksjonen*

01 Allopurinol

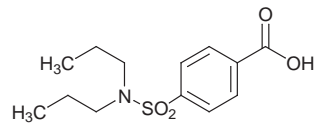
Allopurinol



M04A B *Preparater som øker urinsyreutskillelsen*

01 Probenecid

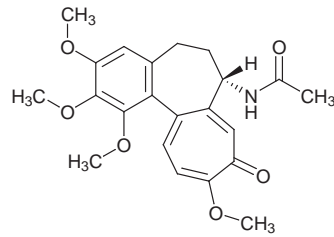
Probenecid



M04A C *Preparater uten virkning på urinsyreomsetningen*

01 Kolkisin

Kolkisin



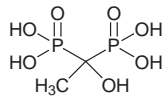
M05 Midler til behandling av bensykdommer

M05B Midler med effekt på benstruktur og mineralisering

M05B A *Bisfosfonater*

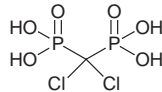
01 Etidronsyre

Etidronsyre



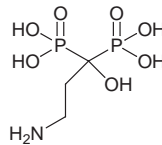
02 Klodronsyre

Klodronsyre



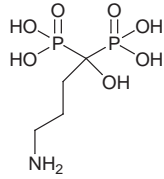
03 Pamidronsyre

Pamidronsyre



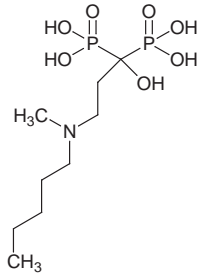
04 Alendronsyre

Alendronsyre



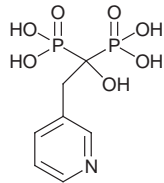
06 Ibandronsyre

Ibandronsyre



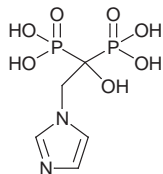
07 Risedronsyre

Risedronsyre



08 Zoledronsyre

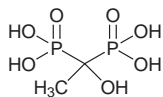
Zoledronsyre



M05B B *Bisfosfonater, kombinasjoner*

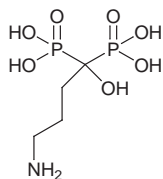
01 Etidronsyre og kalsium, sekvensielle preparater

Etidronsyre

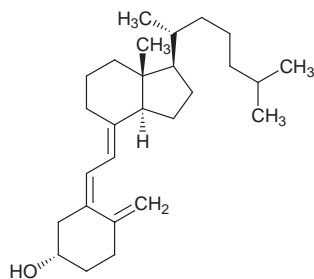


03 Alendronsyre og kolekalsiferol

Alendronsyre



Kolekalsiferol



M05B C *Benmorfogenetiske proteiner*
01 Dibotermin alfa

N NERVESYSTEMET

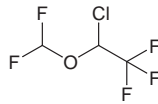
N01 Anestetika

N01A Generelle anestetika

N01A B Halogenerte hydrokarboner

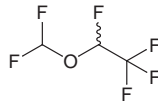
06 Isofluran

Isofluran



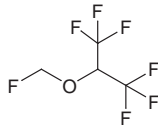
07 Desfluran

Desfluran



08 Sevofluran

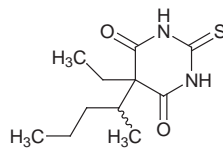
Sevofluran



N01A F Barbiturater, usammensatte

03 Tiopental

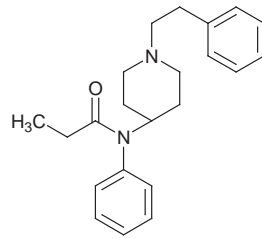
Tiopental



N01A H *Opioidanestetika*

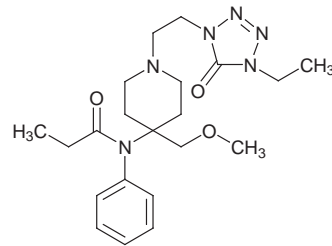
01 Fentanyl

Fentanyl



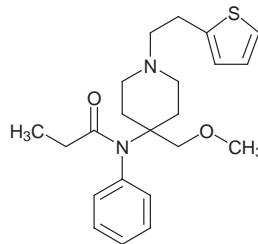
02 Alfentanil

Alfentanil



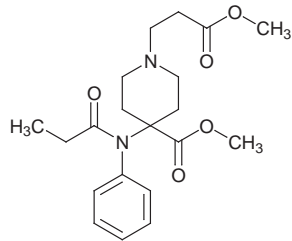
03 Sufentanil

Sufentanil



06 Remifentanil

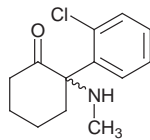
Remifentanil



N01A X *Diverse generelle anestetika*

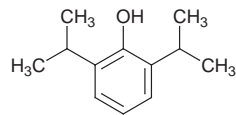
03 Ketamin

Ketamin



10 Propofol

Propofol



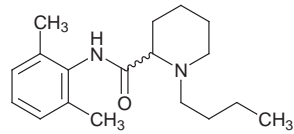
13 Nitrogenoksid

N01B Lokalanestetika

N01B B *Amider*

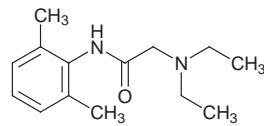
01 Bupivakain

Bupivakain



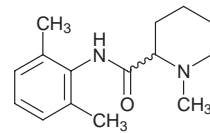
02 Lidokain

Lidokain



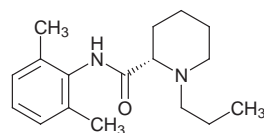
03 Mepivakain

Mepivakain



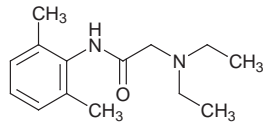
09 Ropivakain

Ropivakain

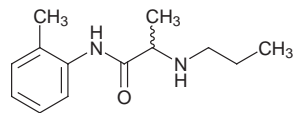


20 Kombinasjoner

Lidokain

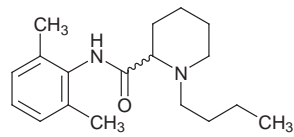


Prilokain

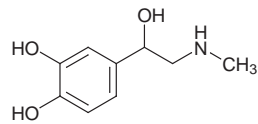


51 Bupivakain, kombinasjoner

Bupivakain

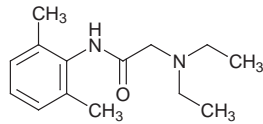


Adrenalin

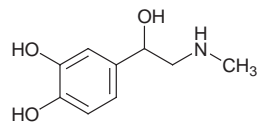


52 Lidokain, kombinasjoner

Lidokain

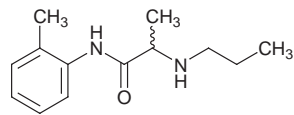


Adrenalin

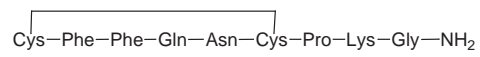


54 Prilokain, kombinasjoner

Prilokain

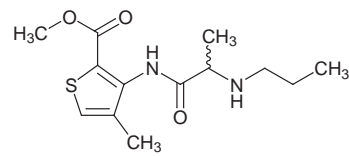


Felypressin

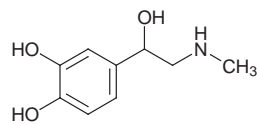


58 Artikain, kombinasjoner

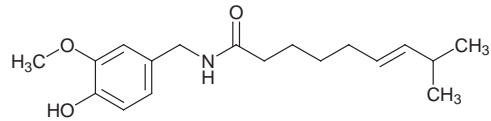
Artikain



Adrenalin



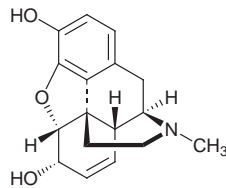
N01B X *Andre lokalanestestika*
04 Capsaicin
Capsaicin



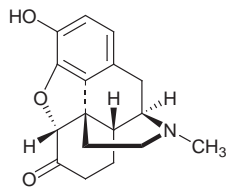
N02 Analgetika

N02A Opioider

N02A A *Opiumsalkaloider*
01 Morfin
Morfin

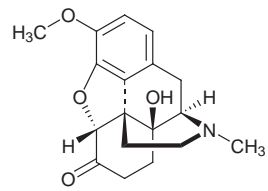


03 Hydromorfon
Hydromorfon



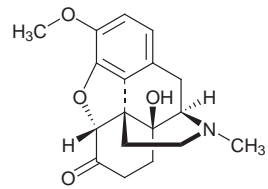
05 Oksykodon

Oksykodon

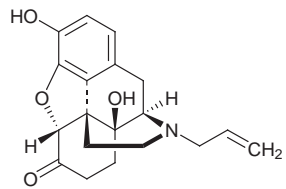


55 Oksykodon, kombinasjoner

Oksykodon

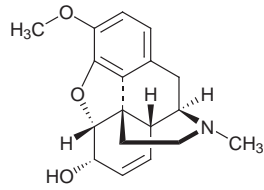


Nalokson

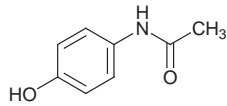


59 Kodein, kombinasjoner ekskl. psykoletika

Kodein



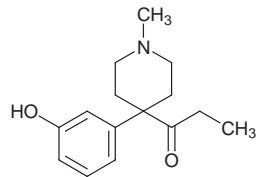
Paracetamol



N02A B *Fenylpiperidinderivater*

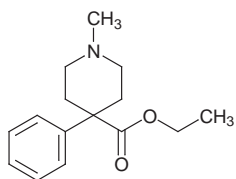
01 Ketobemidon

Ketobemidon



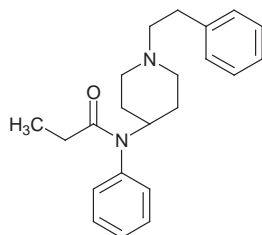
02 Petidin

Petidin



03 Fentanyl

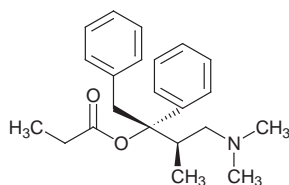
Fentanyl



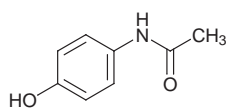
N02A C *Difenylpropylaminderivater*

54 Dekstropropoksyfen, kombinasjoner ekskl.
psykoleptika

Dekstropropoksyfen

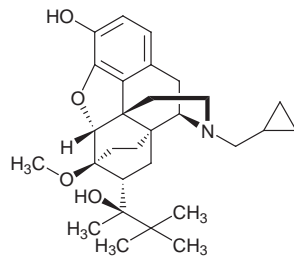


Paracetamol



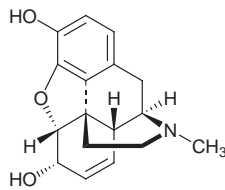
N02A E *Oripavinderivater*
01 Buprenorfin

Buprenorfin

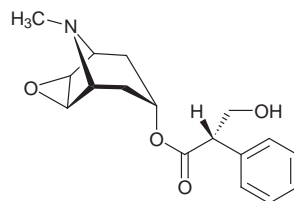


N02A G *Opioider i kombinasjon med spasmolytika*
01 Morfin og spasmolytika

Morfin

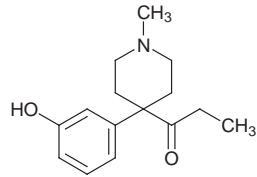


Skopolamin

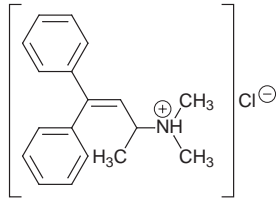


02 Ketobemidon og spasmolytika

Ketobemidon



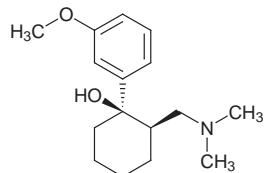
Difenyldimetylaminobutenklorid



N02A X *Andre opioider*

02 Tramadol

Tramadol

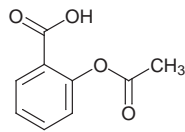


N02B Andre analgetika og antipyretika

N02B A Salisylsyrederivater

01 Acetylsalisylsyre

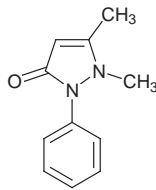
Acetylsalisylsyre



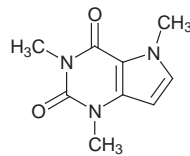
N02B B Pyrazoloner

51 Fenazon, kombinasjoner ekskl. psykoleptika

Fenazon



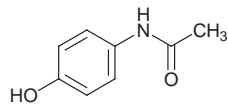
Koffein



N02B E Anilider

01 Paracetamol

Paracetamol

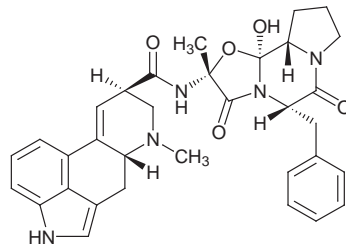


N02C Migrenemidler

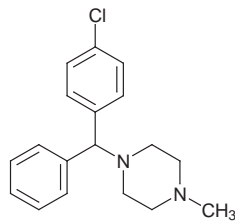
N02C A Sekalealkaloider

72 Ergotamin, kombinasjoner med psykoleptika

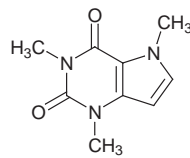
Ergotamin



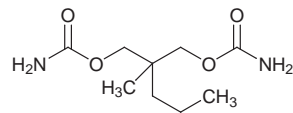
Klorcyklizin



Koffein



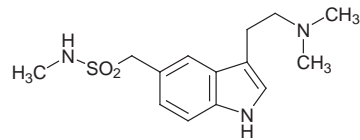
Meprobamat



N02C C *Selektive 5HT₁-reseptoragonister*

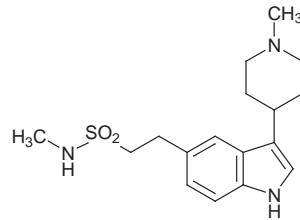
01 Sumatriptan

Sumatriptan



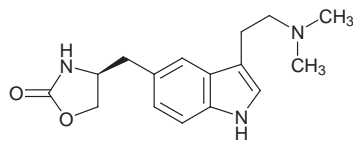
02 Naratriptan

Naratriptan



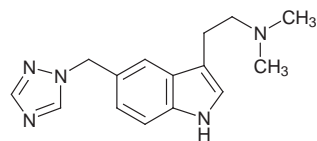
03 Zolmitriptan

Zolmitriptan



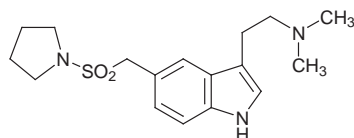
04 Rizatriptan

Rizatriptan



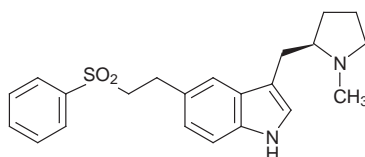
05 Almotriptan

Almotriptan



06 Eletriptan

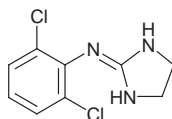
Eletriptan



N02C X *Andre migrenemidler*

02 Klonidin

Klonidin



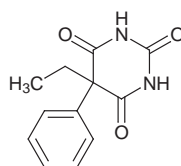
N03 Antiepileptika

N03A Antiepileptika

N03A A *Barbiturater og derivater*

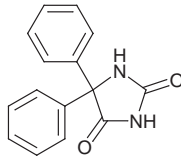
02 Fenobarbital (fenemal)

Fenobarbital

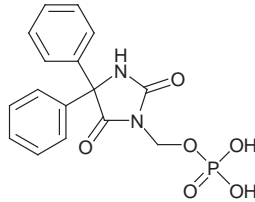


N03A B *Hydantoinderivater*
02 Fenytoin

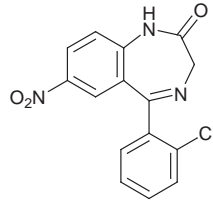
Fenytoin



05 Fosfenytoin
Fosfenytoin



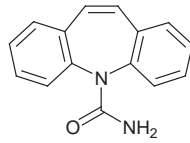
N03A E *Benzodiazepinderivater*
01 Klonazepam
Klonazepam



N03A F *Karboksamidderivater*

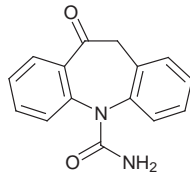
01 Karbamazepin

Karbamazepin



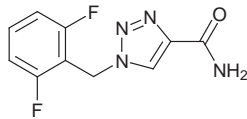
02 Okskarbazepin

Okskarbazepin



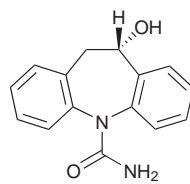
03 Rufinamid

Rufinamid



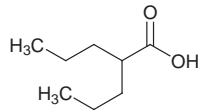
04 Eslikarbazepin

Eslikarbazepin

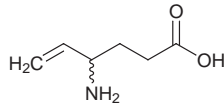


N03A G *Fettsyrederivater*
01 Valproinsyre

Valproinsyre

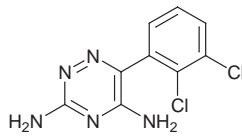


04 Vigabatrin
Vigabatrin

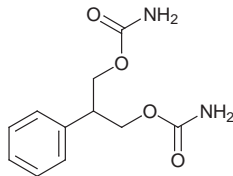


N03A X *Diverse antiepileptika*
09 Lamotrigin

Lamotrigin

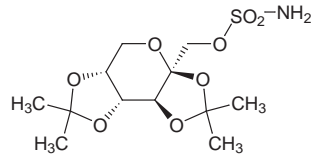


10 Felbamat
Felbamat



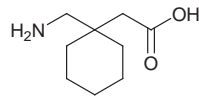
11 Topiramát

Topiramát



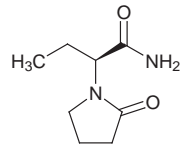
12 Gabapentin

Gabapentin



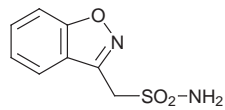
14 Levetiracetam

Levetiracetam



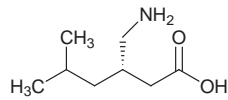
15 Zonisamid

Zonisamid



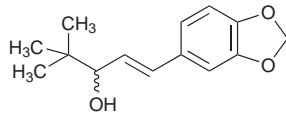
16 Pregabalin

Pregabalin



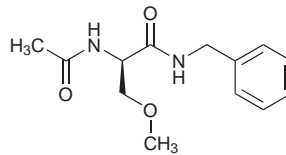
17 Stiripentol

Stiripentol



18 Lakosamid

Lakosamid



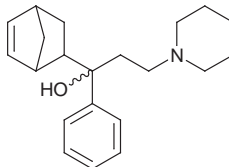
N04 Antiparkinsonmidler

N04A Antikolinergika

N04A A *Tertiære aminer*

02 Biperiden

Biperiden

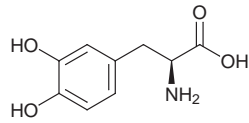


N04B Dopaminerge midler

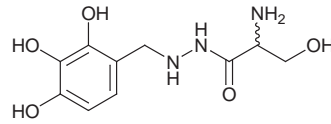
N04B A *Dopa og dopaderivater*

02 Levodopa og dekarboksylasehemmer

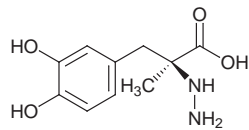
Levodopa



Benserazid

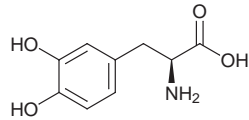


Karbidopa

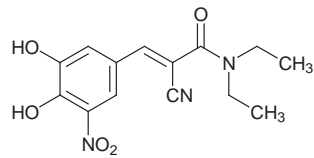


03 Levodopa, dekarboksylasehemmer og COMT-hemmer

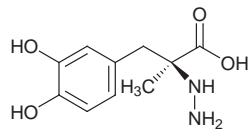
Levodopa



Entakapon



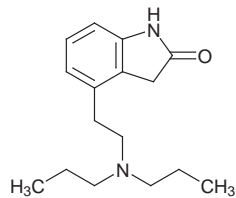
Karbidopa



N04B C *Dopaminagonister*

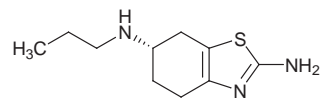
04 Ropinirol

Ropinirol



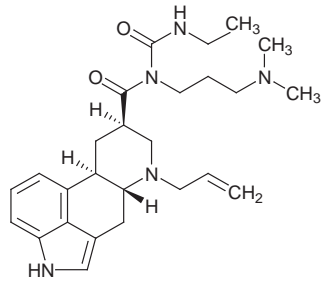
05 Pramipexol

Pramipexol



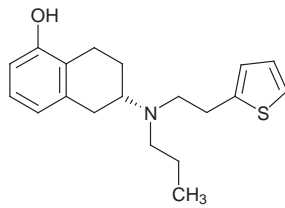
06 Kabergolin

Kabergolin



09 Rotigotin

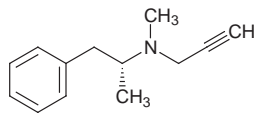
Rotigotin



N04B D MAO-hemmere, type B

01 Selegilin

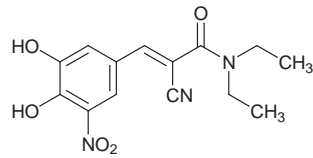
Selegilin



02 Rasagilin

N04B X *Andre dopaminerge midler*
02 Entakapon

Entakapon

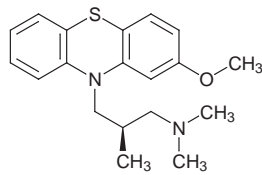


N05 Psykoleptika

N05A Antipsykotika

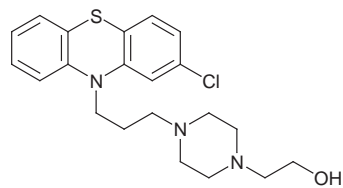
N05A A *Fentiazin med alifatisk sidekjede*
02 Levomepromazin

Levomepromazin



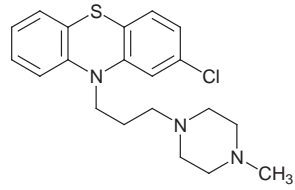
N05A B *Fentiazin med piperazinring i sidekjeden*
03 Perfenazin

Perfenazin



04 Proklorperazin

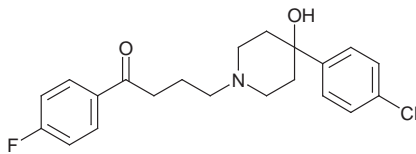
Proklorperazin



N05A D *Butyrofenonderivater*

01 Haloperidol

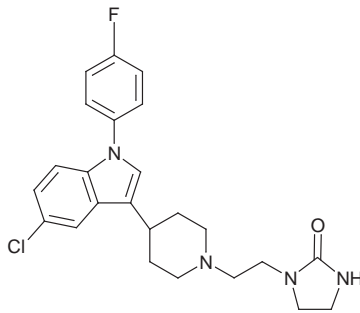
Haloperidol



N05A E *Indolderivater*

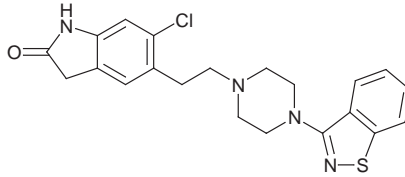
03 Sertindol

Sertindol



04 Ziprasidon

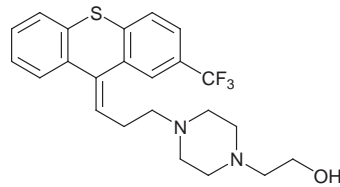
Ziprasidon



N05A F Tioxantenderivater

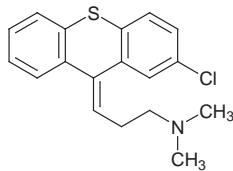
01 Flupentixol

Flupentixol



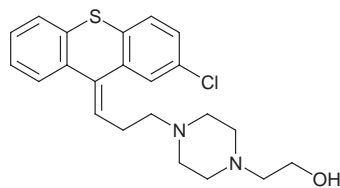
03 Klorprotiksen

Klorprotiksen



05 Zuklopentixol

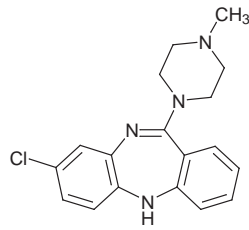
Zuklopentixol



N05A H *Diazepiner, oksazepiner og tiazepiner*

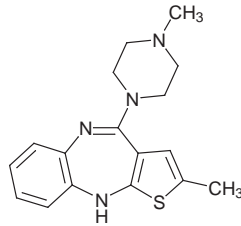
02 Klozapin

Klozapin



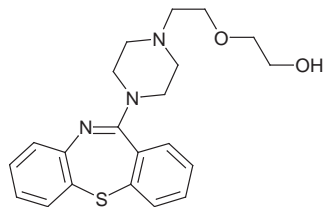
03 Olanzapin

Olanzapin



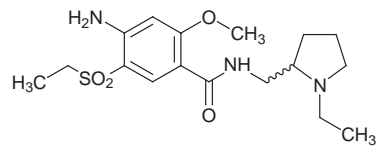
04 Quetiapin

Quetiapin



N05A L *Benzamider*
05 Amisulprid

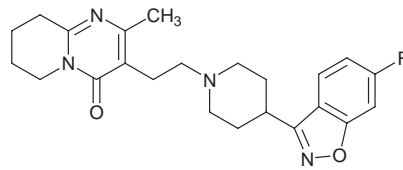
Amisulprid



N05A N *Litium*
01 Litium

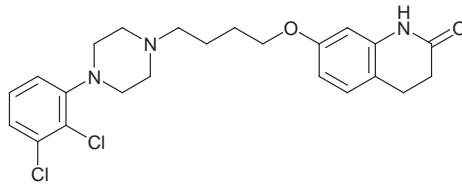
N05A X *Andre antipsykotika*
08 Risperidon

Risperidon



12 Aripiprazol

Aripiprazol

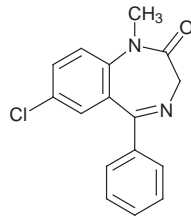


N05B Anxiolytika

N05B A Benzodiazepinderivater

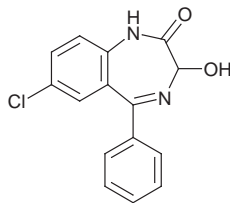
01 Diazepam

Diazepam



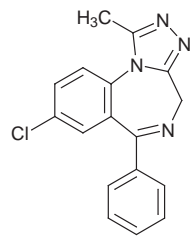
04 Oksazepam

Oksazepam

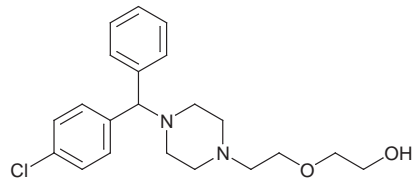


12 Alprazolam

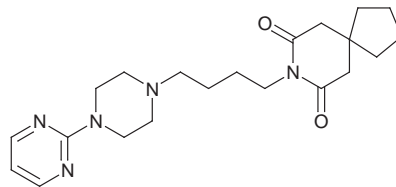
Alprazolam



N05B B *Difenylmetanderivater*
01 Hydroksyzin
Hydroksyzin

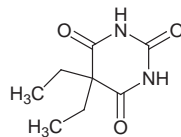


N05B E *Azapirodekandionderivater*
01 Buspiron
Buspiron



N05C Hypnotika og sedativa

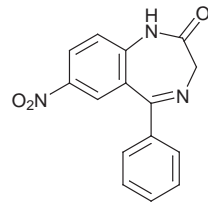
N05C A *Barbiturater*
04 Barbital (diemal)
Barbital



N05C D *Benzodiazepinderivater*

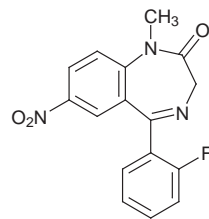
02 Nitrazepam

Nitrazepam



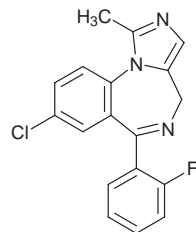
03 Flunitrazepam

Flunitrazepam



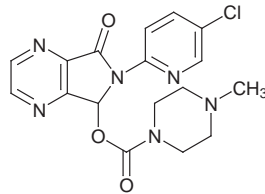
08 Midazolam

Midazolam



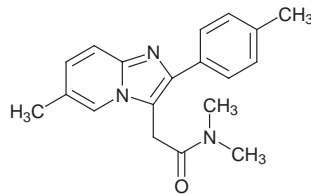
N05C F *Benzodiazepinlignende midler*
01 Zopiklon

Zopiklon



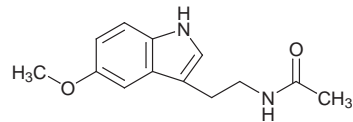
02 Zolpidem

Zolpidem



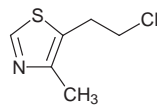
N05C H *Melatoninreseptoragonister*
01 Melatonin

Melatonin



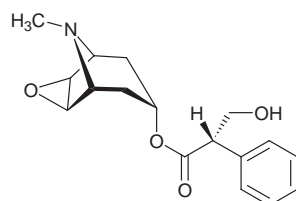
N05C M *Andre hypnotika og sedativa*
02 Klometiazol

Klometiazol



05 Skopolamin

Skopolamin



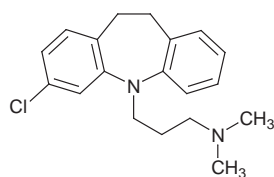
N06 Psykoanaleptika

N06A Antidepressiver

N06A A *Ikke-selektive monaminreopptakshemmere*

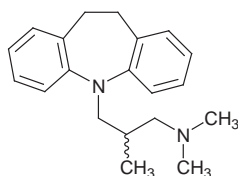
04 Klomipramin

Klomipramin



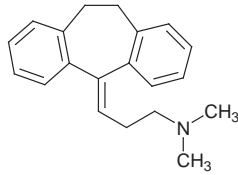
06 Trimipramin

Trimipramin



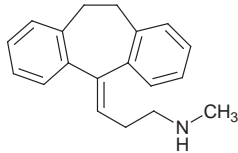
09 Amitriptylin

Amitriptylin



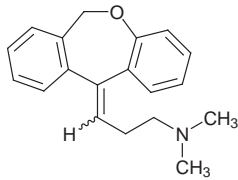
10 Nortriptylin

Nortriptylin



12 Doksepin

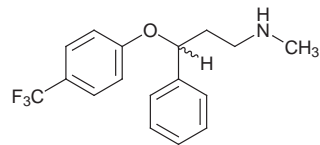
Doksepin



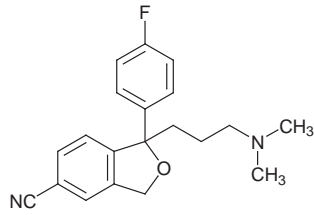
N06A B *Selektive serotoninreopptakshemmere*

03 Fluoksetin

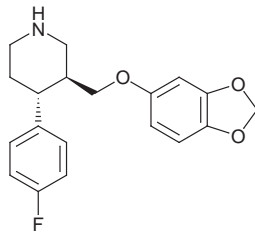
Fluoksetin



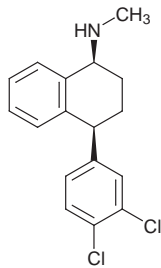
04 Citalopram
Citalopram



05 Paroksetin
Paroksetin

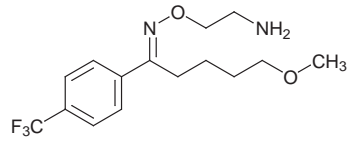


06 Sertralin
Sertralin



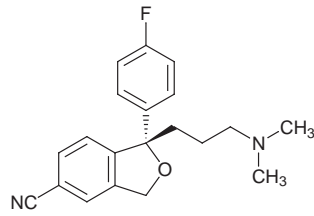
08 Fluvoksamin

Fluvoksamin



10 Escitalopram

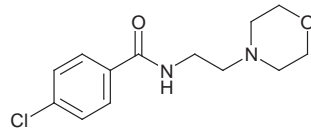
Escitalopram



N06A G *MAO-hemmere, type A*

02 Moklobemid

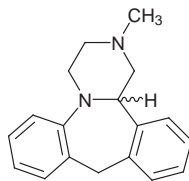
Moklobemid



N06A X *Andre antidepressiver*

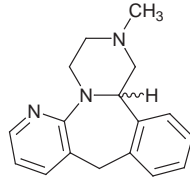
03 Mianserin

Mianserin



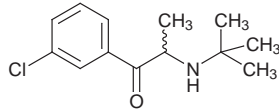
11 Mirtazapin

Mirtazapin



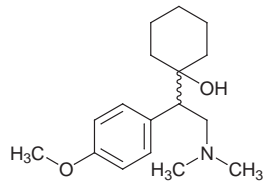
12 Bupropion

Bupropion



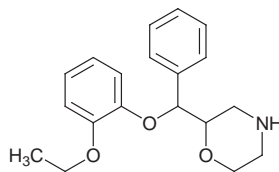
16 Venlafaksin

Venlafaksin



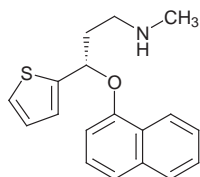
18 Reboxetin

Reboxetin



21 Duloksetin

Duloksetin

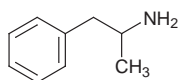


N06B Psykostimulantia, midler ved ADHD og nootropika

N06B A *Sentralt virkende sympatomimetika*

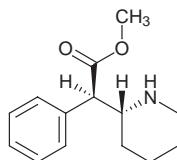
01 Amfetamin

Amfetamin



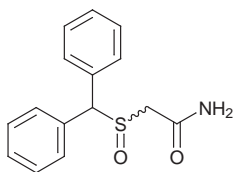
04 Metylfenidat

Metylfenidat



07 Modafinil

Modafinil

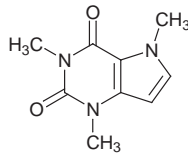


09 Atomoksetin

N06B C *Xantinderivater*

01 Koffein

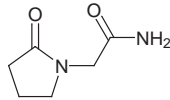
Koffein



N06B X *Andre psykostimulantia*

03 Piracetam

Piracetam

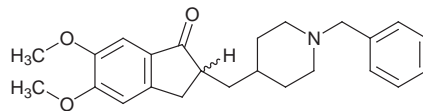


N06D Midler mot demens

N06D A *Antikolinesteraser*

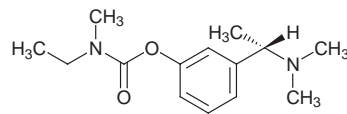
02 Donepezil

Donepezil



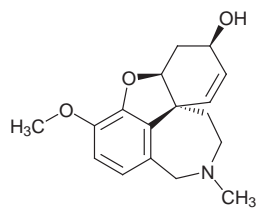
03 Rivastigmin

Rivastigmin



04 Galantamin

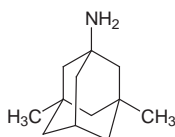
Galantamin



N06D X *Andre midler mot demens*

01 Memantin

Memantin



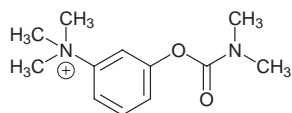
N07 Andre midler med virkning på nervesystemet

N07A Parasympatika

N07A A *Antikolinesteraser*

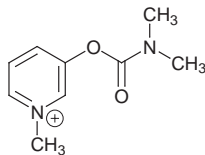
01 Neostigmin

Neostigmin



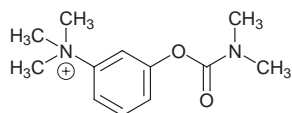
02 Pyridostigmin

Pyridostigmin

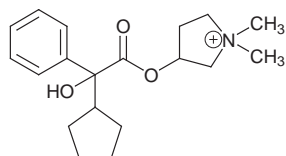


51 Neostigmin, kombinasjoner

Neostigmin



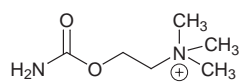
Glykopyrron



N07A B *Kolinestere*

01 Karbakolin

Karbakolin

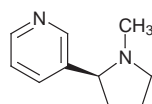


N07B Midler ved avhengighetslidelser

N07B A *Midler ved nikotinavhengighet*

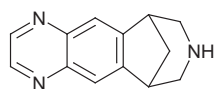
01 Nikotin

Nikotin



03 Vareniklin

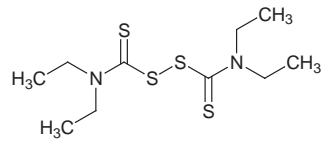
Vareniklin



N07B B *Midler ved alkoholafhængighed*

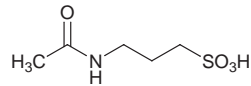
01 Disulfiram

Disulfiram



03 Akamprosát

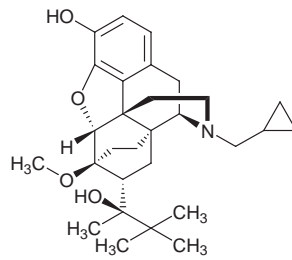
Akamprosát



N07B C *Midler ved opioidafhængighed*

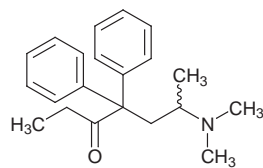
01 Buprenorfin

Buprenorfin



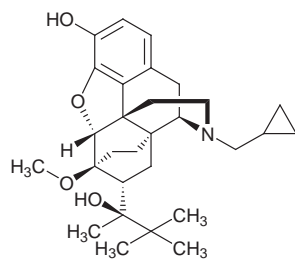
02 Metadon

Metadon

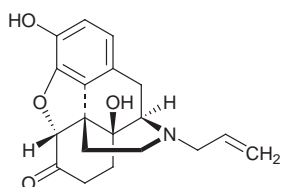


51 Buprenorfin, kombinasjoner

Buprenorfin



Nalokson

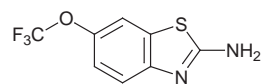


N07X Andre midler med virkning på nervesystemet

N07X X Andre midler med virkning på nervesystemet

02 Riluzol

Riluzol



04 Natriumoksybat

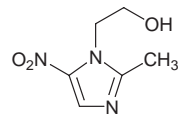
P ANTIPARASITÆRE MIDLER, INSEKTICIDER OG INSEKTMIDLER

P01 Protozomidler

P01A Midler til behandling av amøbesykdommer og andre protozsykdommer

Nitroimidazolderivater
01 Metronidazol

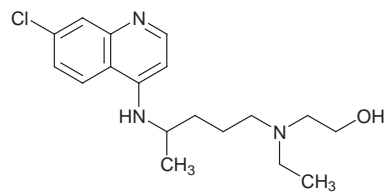
Metronidazol



P01B Malariamidler

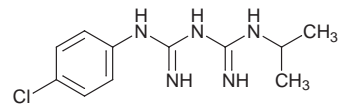
Aminokinoliner
02 Hydroksyklarokin

Hydroksyklarokin

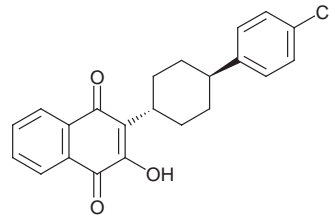


P01B B *Biguanider*
51 Proguanil, kombinasjoner

Proguanil

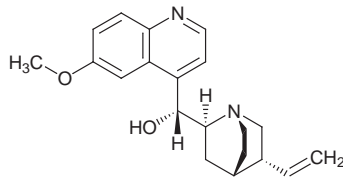


Atovakon



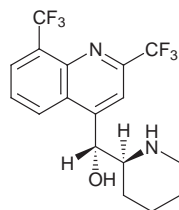
P01B C *Metanolkinoliner*
01 Kinin

Kinin



02 Meflokin

Meflokin



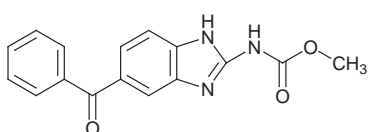
P02 Anthelmintika

P02C Midler mot nematoder

P02C A Benzimidazolderivater

01 Mebendazol

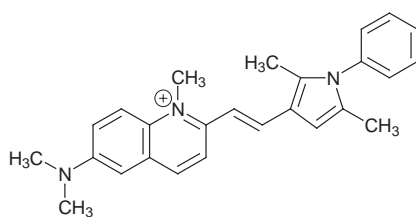
Mebendazol



P02C X Andre midler mot nematoder

01 Pyrvin

Pyrvin



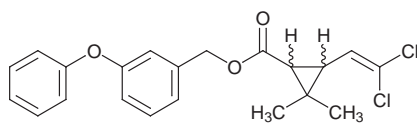
P03 Ektoparasittmidler, inkl. skabb- og insektmidler

P03A Ektoparasittmidler, inkl. skabbmidler

P03A C Pyretriner, inkl. syntetiske forbindelser

04 Permetrin

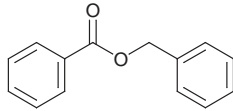
Permetrin



P03A X *Andre ectoparasittmidler, inkl. skabbmidler*

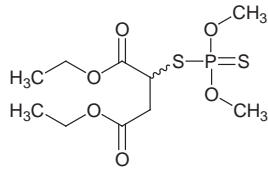
01 Benzylbenzoat

Benzylbenzoat



03 Malation

Malation



R RESPIRASJONSORGANER

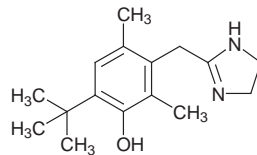
R01 Rhinologika

R01A Rhinologika og andre preparater til lokal bruk i nesen

R01A A *Adrenergika, usammensatte preparater*

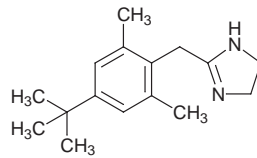
05 Oksymetazolin

Oksymetazolin



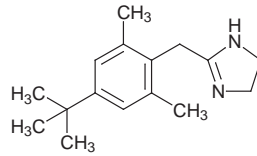
07 Xylometazolin

Xylometazolin

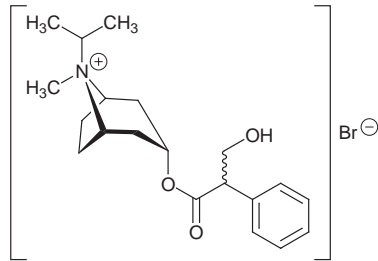


R01A B *Sympatomimetika, kombinasjoner ekskl. kortikosteroider*
06 Xylometazolin

Xylometazolin

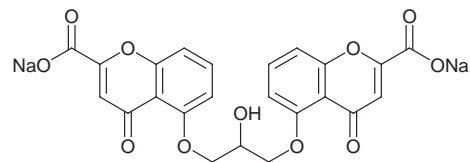


Ipratropiumbromid



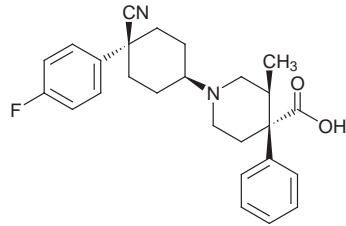
R01A C *Antiallergiske midler, ekskl. kortikosteroider*
01 Natriumkromoglikat

Natriumkromoglikat



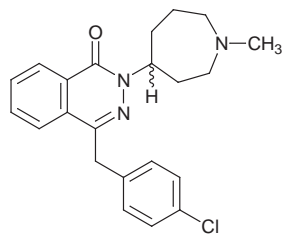
02 Levokabastin

Levokabastin



03 Azelastin

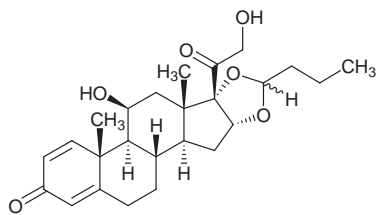
Azelastin



R01A D Kortikosteroider, inkl. kombinasjoner

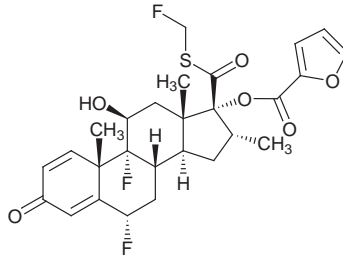
05 Budesonid

Budesonid



12 Flutikasonfuroat

Flutikasonfuronat

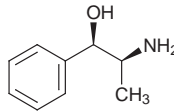


R01B Rhinologika til systemisk bruk

R01B A *Adrenergika*

01 Fenylpropanolamin

Fenylpropanolamin



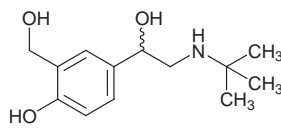
R03 Midler ved obstruktiv lungesykdom

R03A Adrenergika, midler til inhalasjon

R03A C *Selektive beta₂-agonister*

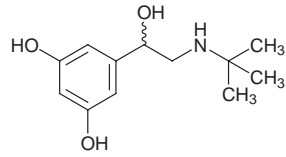
02 Salbutamol

Salbutamol



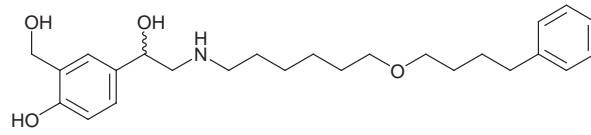
03 Terbutalin

Terbutalin



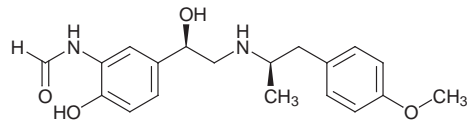
12 Salmeterol

Salmeterol



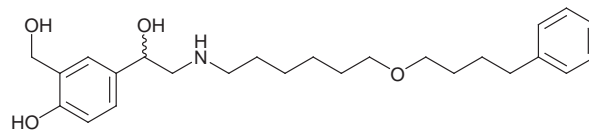
13 Formoterol

Formoterol

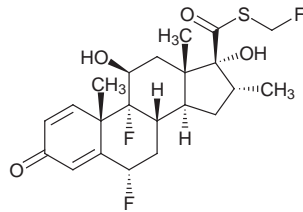


R03A K *Adrenergika og andre midler ved obstruktiv lungesykd*
06 Salmeterol og andre midler ved obstruktiv
lungesykd

Salmeterol

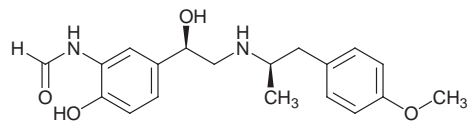


Flutikason

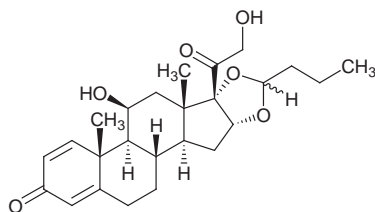


07 Formoterol og andre midler ved obstruktiv
lungesykd

Formoterol



Budesonid

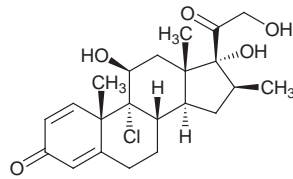


R03B Andre midler ved obstruktiv lungesykdom, til inhalasjon

R03B A *Glukokortikoider*

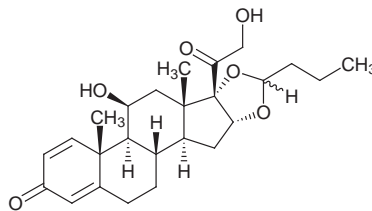
01 Beklometason

Beklometason



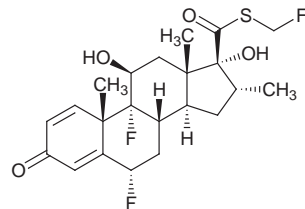
02 Budesonid

Budesonid



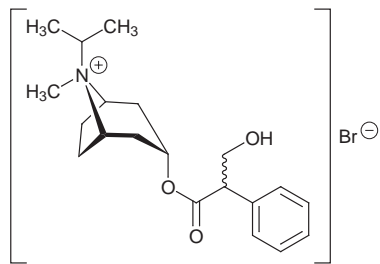
05 Flutikason

Flutikason

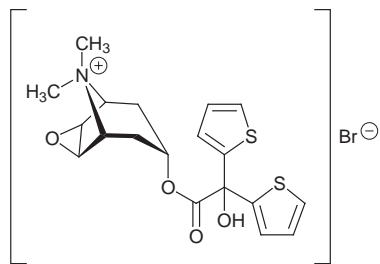


08 Ciklesonid

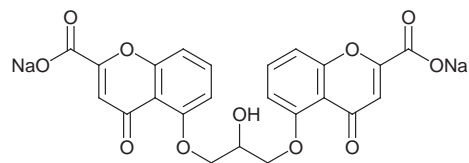
R03B B *Antikolinergika*
01 Ipratropiumbromid
Ipratropiumbromid



04 Tiotropiumbromid
Tiotropiumbromid



R03B C *Anti allergiske midler, ekskl. kortikosteroider*
01 Natriumkromoglikat
Natriumkromoglikat

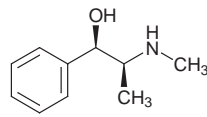


R03C Adrenergika, midler til systemisk bruk

R03C A Alfa- og betaagonister

02 Efedrin

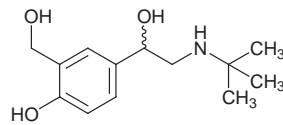
Efedrin



R03C C Selektive beta₂-agonister

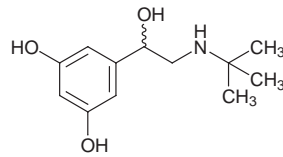
02 Salbutamol

Salbutamol



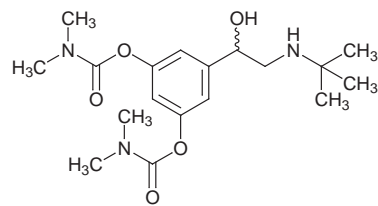
03 Terbutalin

Terbutalin



12 Bambuterol

Bambuterol

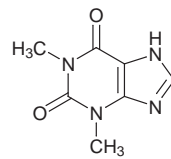


R03D Andre systemiske midler ved obstruktiv lungesykdom

R03D A Xantinderivater

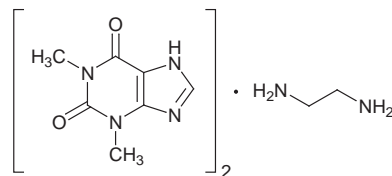
04 Teofyllin

Teofyllin



05 Teofyllinetylendiamin (teofyllamin)

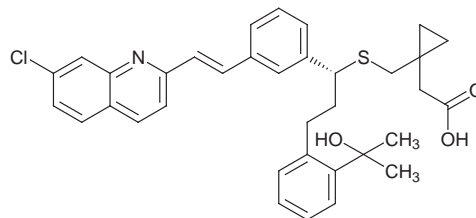
Teofyllinetylendiamin



R03D C Leukotrienreseptorantagonister

03 Montelukast

Montelukast



R03D X Andre systemiske midler ved obstruktiv lungesykdom

05 Omalizumab

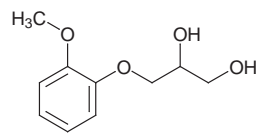
R05 Hoste- og forkjølelsemidler

R05C Ekspektorantia, ekskl. kombinasjoner med antitussiva

R05C A *Ekspektorantia, ekskl. mukolytika*

10 Kombinasjoner

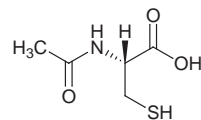
Guaiifenesin



R05C B *Mukolytika*

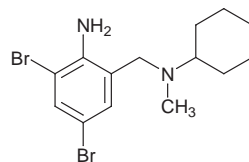
01 Acetylcystein

Acetylcystein



02 Bromheksin

Bromheksin



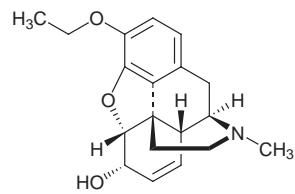
13 Dornase alfa (deoksyribonuklease)

R05D Antitussiva, ekskl. kombinasjoner med ekspektorantia

R05D A Opiumsalkaloider og derivater

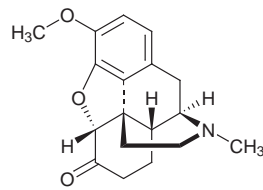
01 Etylmorfin

Etylmorfin



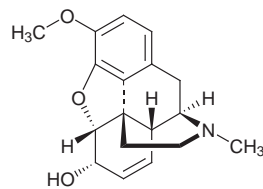
03 Hydrokodon

Hydrokon



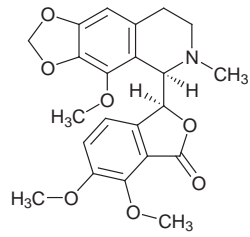
04 Kodein

Kodein



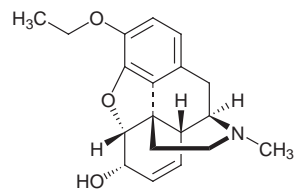
07 Noskapin

Noskapin

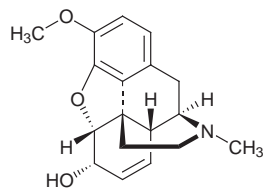


20 Kombinasjoner

Etylmorfin



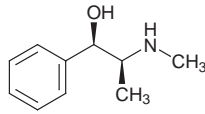
Kodein



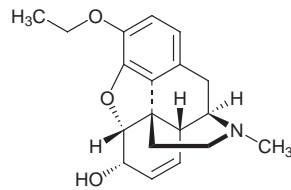
R05F Antitussiva og ekspektorantia i kombinasjon

R05F A *Opiumderivat og ekspektorantia*
02 Opiumderivat og ekspektorantia

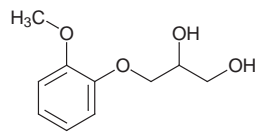
Efedrin



Etylmorfin



Guaifenesin

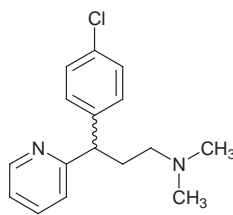


R06 Antihistaminer til systemisk bruk

R06A Antihistaminer til systemisk bruk

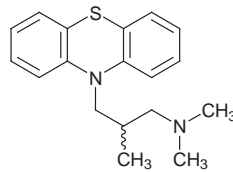
R06A B *Alkylaminer, substituerte*
02 Deksklorfeniramin

Deksklorfeniramin



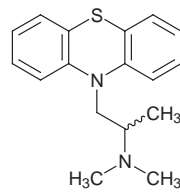
R06A D *Fentiazinderivater*
01 Alimemazin

Alimemazin



02 Prometazin

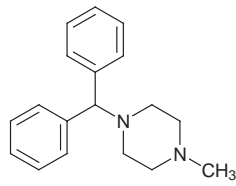
Prometazin



R06A E *Piperazinderivater*

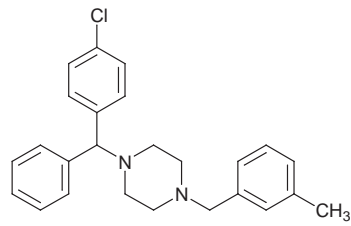
03 Syklizin

Syklizin



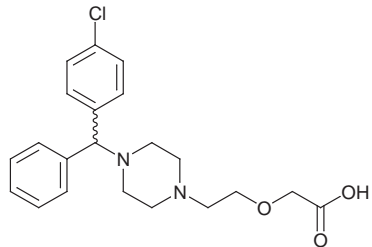
05 Meklozin

Meklozin



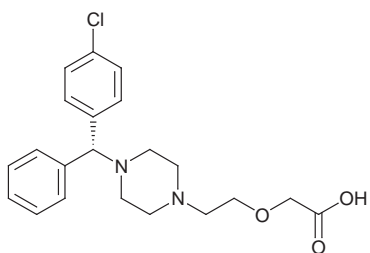
07 Cetirizin

Cetirizin



09 Levocetirizin

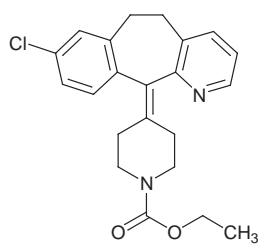
Levocetirizin



R06A X Andre antihistaminer til systemisk bruk

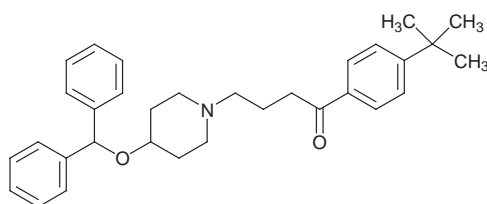
13 Loratadin

Loratadin



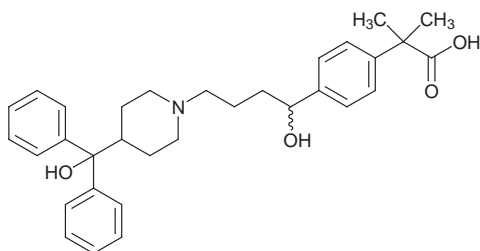
22 Ebastin

Ebastin



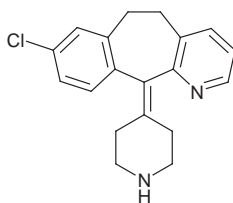
26 Fexofenadin

Fexofenadin



27 Desloratadin

Desloratadin



R07 Andre preparater med virkning på respirasjonssystemet

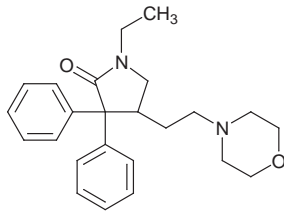
R07A Andre preparater med virkning på respirasjonssystemet

R07A A *Lungesurfaktanter*
02 Naturlige fosfolipider

R07A B *Respirasjonsstimulerende midler*

01 Doksapram

Doksapram



S SANSEORGANER

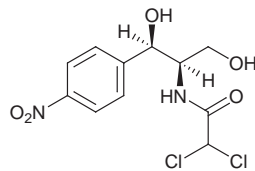
S01 Øyemidler

S01A Antiinfektiver

S01A A *Antibiotika*

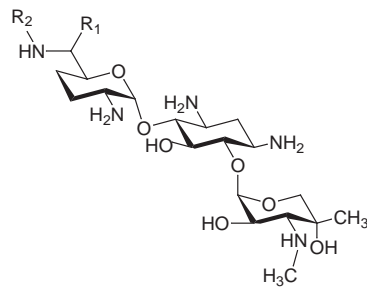
01 Kloramfenikol

Kloramfenikol



11 Gentamicin

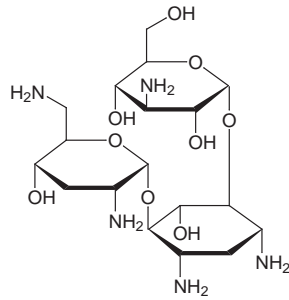
Gentamicin



Gentamicin C₁: R₁ = R₂ = CH₃
Gentamicin C₂: R₁ = CH₃, R₂ = H
Gentamicin C_{1a}: R₁ = R₂ = H

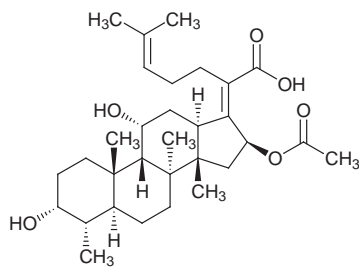
12 Tobramycin

Tobramycin



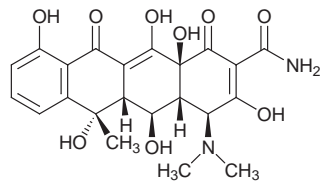
13 Fusidinsyre

Fusidinsyre

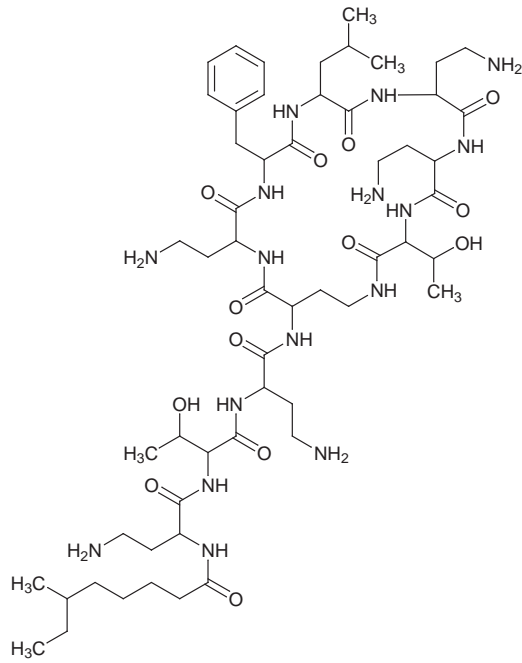


30 Kombinasjoner

Oksytetracyklin

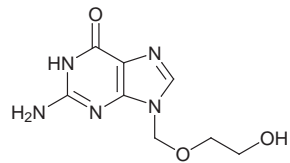


Polymyxin B



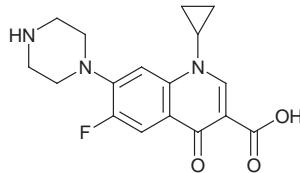
S01A D *Antivirale midler*
03 Aciklovir

Aciklovir



S01A X *Andre antiinfektiver*
13 Ciprofloksacin

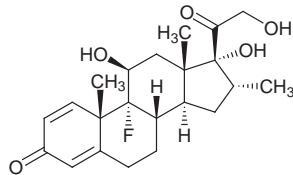
Ciprofloksacin



S01B **Antiinflammatoriske midler**

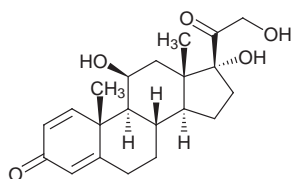
S01B A *Kortikosteroider, usammensatte preparater*
01 Deksametason

Deksametason



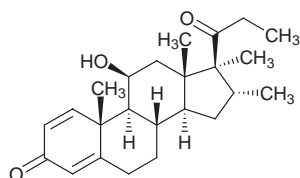
04 Prednisolon

Prednisolon



13 Rimeksolon

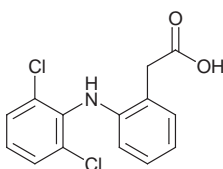
Rimeksolon



S01B C *Antiinflammatoriske midler, ikke-steroid*

03 Diklofenak

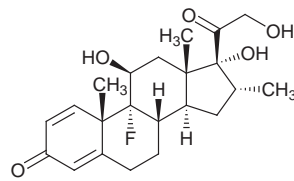
Diklofenak



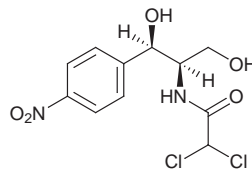
S01C Antiinflammatoriske midler og antiinfektiver i kombinasjon

S01C A *Kortikosteroider og antiinfektiver i kombinasjon*
01 Deksametason og antiinfektiver

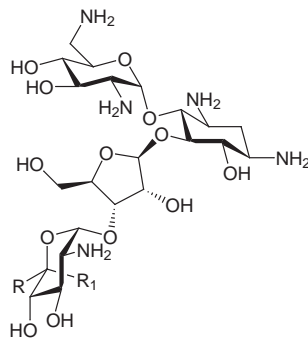
Deksametason



Kloramfenikol

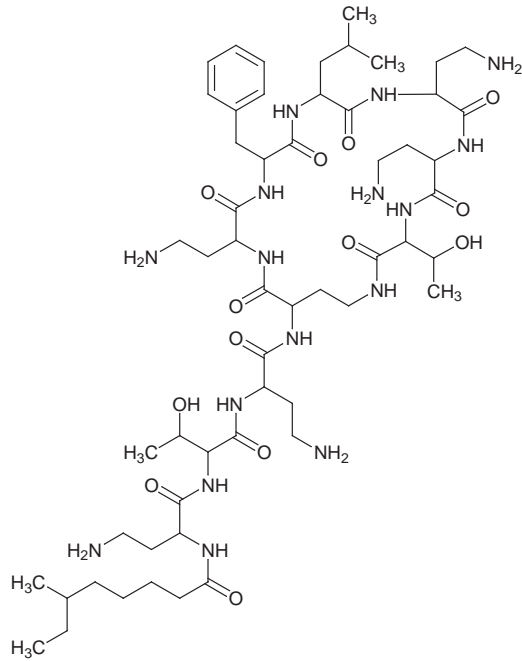


Neomycin



Neomycin B: R = H R₁ = CH₂NH₂
Neomycin C: R = CH₂NH₂ R₁ = H

Polymyxin B

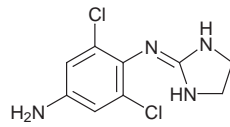


S01E Glaukommidler og miotika

S01E A *Sympatomimetika*

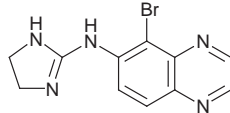
03 Apraklonidin

Apraklonidin



05 Brimonidin

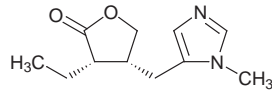
Brimonidin



S01E B *Parasympatomimetika*

01 Pilokarpin

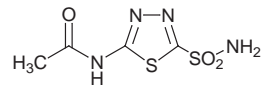
Pilokarpin



S01E C *Karboanhydrasehemmere*

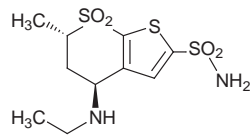
01 Acetazolamid

Acetazolamid



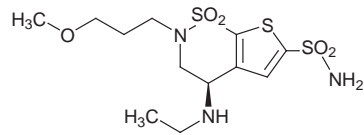
03 Dorzolamid

Dorzolamid



04 Brinzolamid

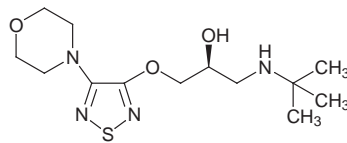
Brinzolamid



S01E D *Betablockere*

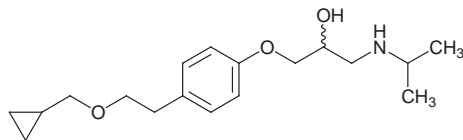
01 Timolol

Timolol



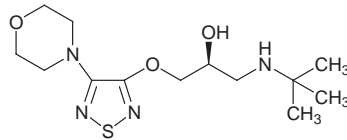
02 Betaksolol

Betaksolol

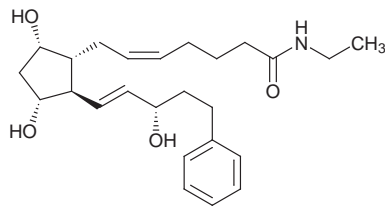


51 Timolol, kombinasjoner

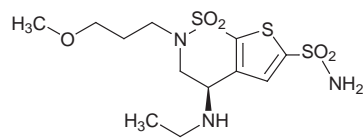
Timolol



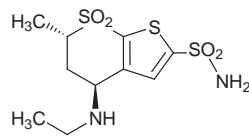
Bimatoprost



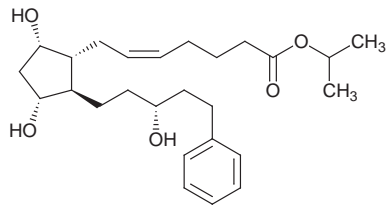
Brinzolamid



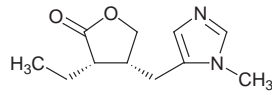
Dorzolamid



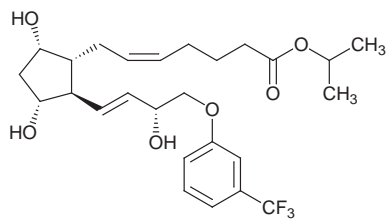
Latanoprost



Pilocarpin

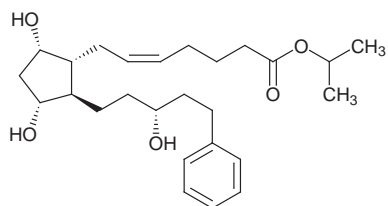


Travoprost



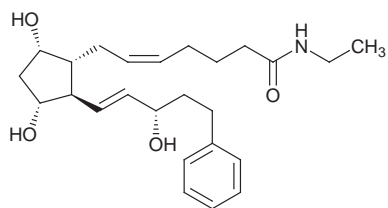
S01E E *Prostaglandinanaloger*
01 Latanoprost

Latanoprost



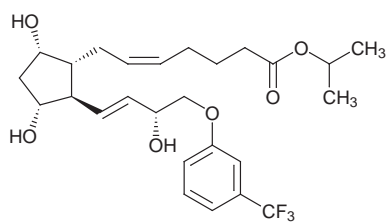
03 Bimatoprost

Bimatoprost



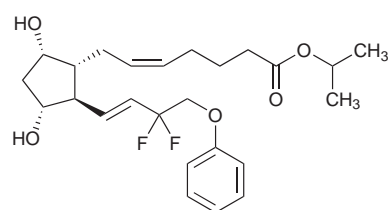
04 Travoprost

Travoprost



05 Tafluprost

Tafluprost

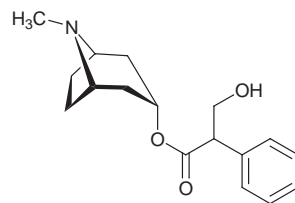


S01F Mydriatika og cykloplegika

S01F A Antikolinergika

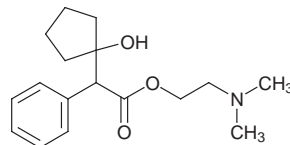
01 Atropin

Atropin



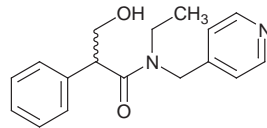
04 Cyklopentolat

Cyklopentolat



06 Tropikamid

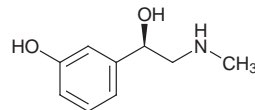
Tropikamid



S01F B Sympatomimetika, ekskl. glaukommidler

01 Fenylefrin

Fenylefrin

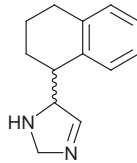


S01G Karkontraherende og antiallergiske midler

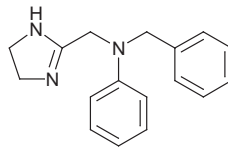
S01G A Karkontraherende midler (sympatomimetika)

52 Tetryzolin, kombinasjoner

Tetryzolin



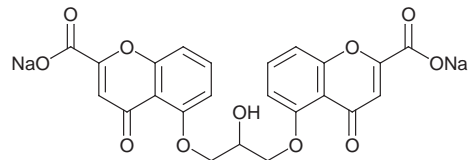
Antazolin



S01G X Andre antiallergiske midler

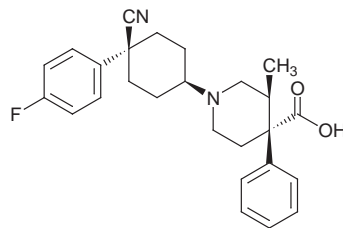
01 Natriumkromoglikat

Natriumkromoglikat



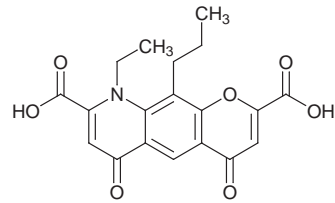
02 Levokabastin

Levokabastin



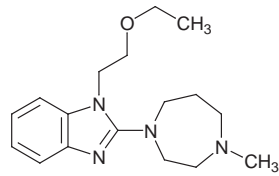
04 Nedokromil

Nedokromil



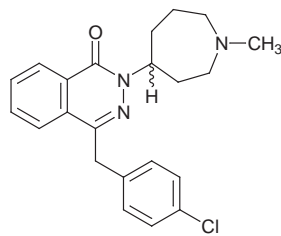
06 Emedastin

Emedastin

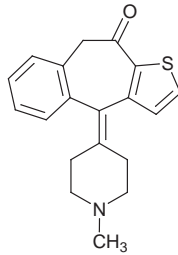


07 Azelastin

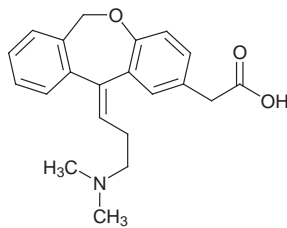
Azelastin



08 Ketotifen
Ketotifen

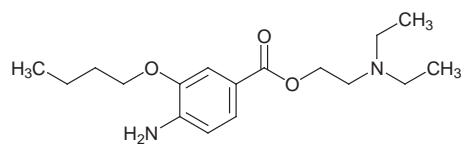


09 Olopatadin
Olopatadin



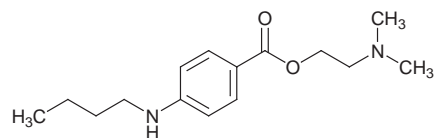
S01H Lokalanestetika

S01H A *Lokalanestetika*
02 Oksybuprokain
Oksybuprokain



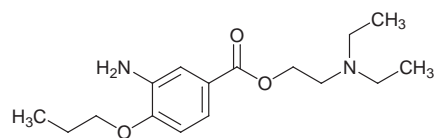
03 Tetrakain

Tetrakain



04 Proksymetakain

Proksymetakain

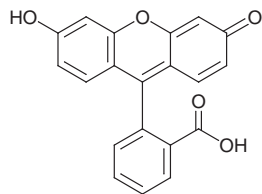


S01J Diagnostika

S01J A *Midler til farging av øyet*

01 Fluorescein

Fluorescein



S01L Midler ved okulær vaskulær sykdom

S01L A *Antineovaskulariserende midler*

01 Verteporfin

04 Ranibizumab

S01X Andre øyemidler

S01X A *Andre øyemidler*

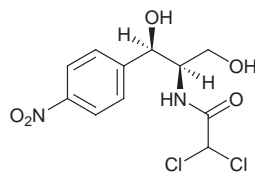
20 Indifferente preparater

S02 Øremidler

S02A Antiinfektiver

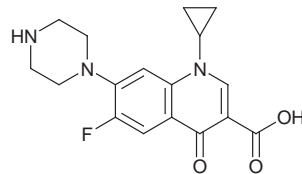
S02A A *Antiinfektiver*
01 Kloramfenikol

Kloramfenikol



15 Ciprofloksacin

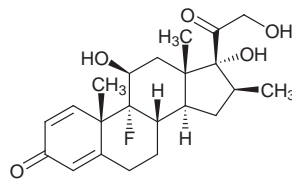
Ciprofloksacin



S02B Kortikosteroider

S02B A *Kortikosteroider, usammensatte preparater*
07 Betametason

Betametason



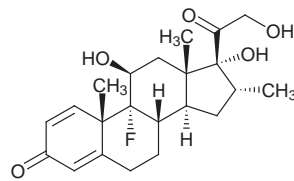
S03 Øye- og øremidler

S03C Kortikosteroider og antiinfektiver i kombinasjon

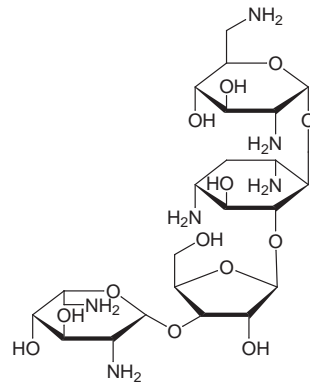
S03C A *Kortikosteroider og antiinfektiver i kombinasjon*

01 Deksametason og antiinfektiver

Deksametason

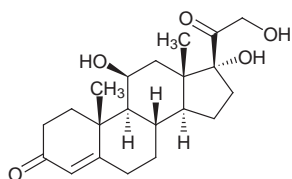


Framycetin

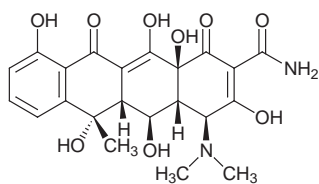


04 Hydrokortison og antiinfektiver

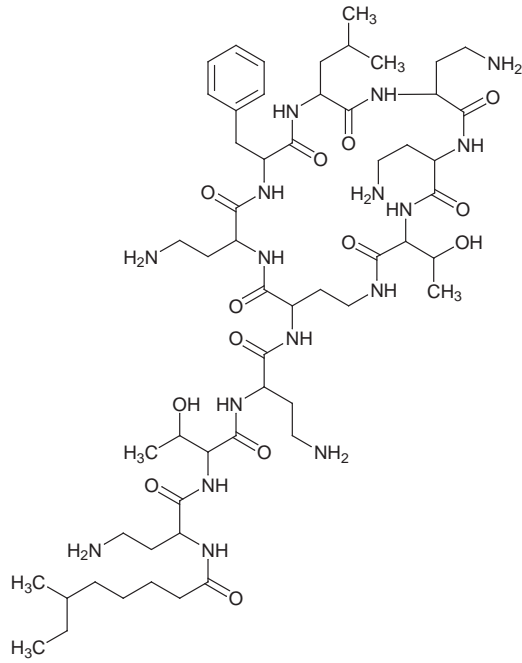
Hydrokortison



Oksytetracyklin



Polymyxin B



V VARIA

V01 Allgenerer

V01A Allgenerer

V01A A *Allergenekstrakter*

02 Gresspollen

05 Trepollen

V03 Alle andre terapeutiske preparater

V03A Alle andre terapeutiske preparater

V03A B *Midler mot forgiftninger*

01 Ipekakuanharot (brekkmiddel)

03 Edetater (ved metallforgiftninger, bly)

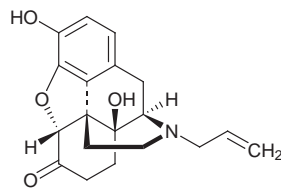
06 Tiosulfat (ved cyanidforgiftninger)

13 Obidoxim (ved insekticidforgiftninger)

14 Protamin (heparinantagonist)

15 Nalokson (narkotikaantagonist)

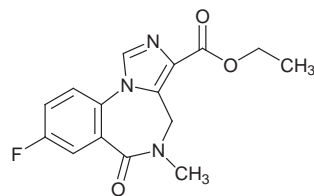
Nalokson



16 Etanol

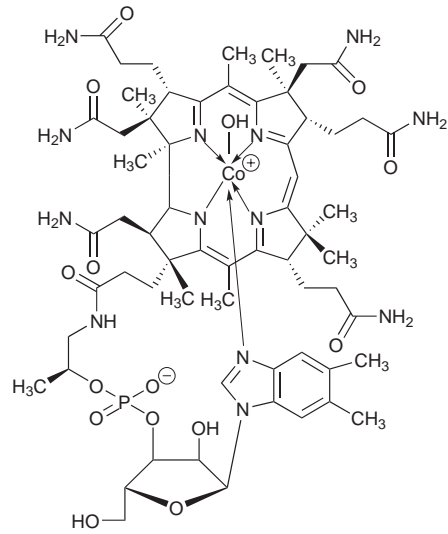
25 Flumazenil (benzodiazepinantagonist)

Flumazenil



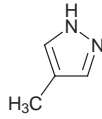
33 Hydroksokobalamin

Hydroksokobalamin



34 Fomepizol

Fomepizol

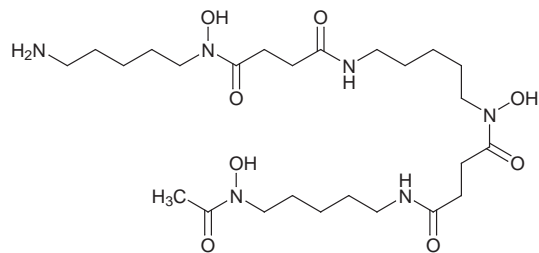


35 Sugammadex

V03A C *Jernbindende stoffer*

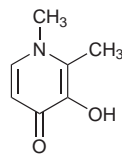
01 Deferoksamin

Deferoksamin



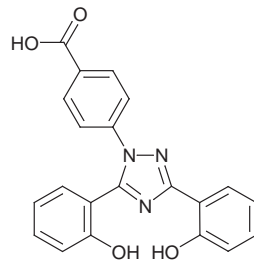
02 Deferipron

Deferipron



03 Deferasiroks

Deferasiroks



V03A E *Midler mot hyperkalemi og hyperfosfatemi*

01 Polystyrensulfonat

02 Sevelamer

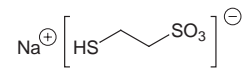
03 Lantankarbonathydrat

04 Kalsium og magnesium

V03A F *Midler som motvirker toksisitet av cytostatika*

01 Mesna

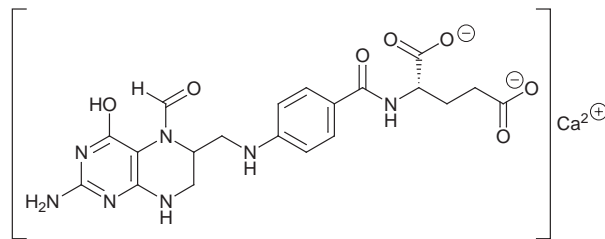
Mesna



02 Dexrazoxan

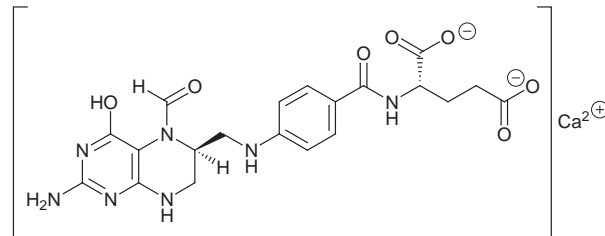
03 Kalsiumfolinat

Kalsiumfolinat



04 Kalsiumlevofofolinat

Kalsiumlevofofolinat



07 Rasburikase

08 Palifermin

V03A N *Medisinske gasser*

01 Oksygen

V03A X *Andre terapeutiske preparater*

-

V04 Diagnostika

V04C Andre diagnostika

V04C A *Preparater til diabetesundersøkelse*
02 Glukose

V04C B *Preparater til undersøkelse av fettresorpsjon*
01 Vitamin A-konsentrat

V04C L *Tester for allergiske sykdommer*
-

V04C X *Andre diagnostika*
-

V06 Nutrientia

V06D Andre nutrientia

V06D D *Aminosyrer, inkl. kombinasjoner med polypeptider*
-

V07 Alle andre ikke-terapeutiske preparater

V07A Alle andre ikke-terapeutiske preparater

V07A B *Oppløsnings- og fortynningsvæsker, inkl. skyllevæsker*
-

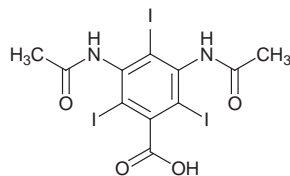
V07A D *Hjelpemidler ved blodprøver*
-

V08 Kontrastmidler

V08A Røntgenkontrastmidler med jod

V08A A *Vannløselige, nefrotrope, høysmolære røntgenkontrastmidler*
01 Diatrizoinsyre

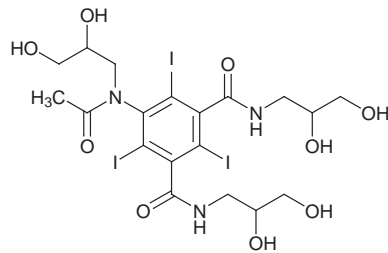
Diatrizoinsyre



V08A B *Vannløselige, nefrotrope, lavosmolære
røntgenkontrastmidler*

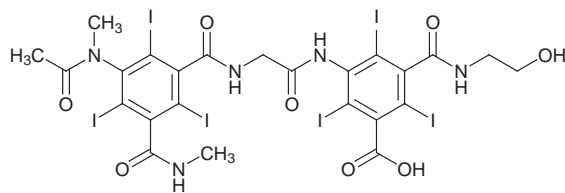
02 Joheksol

Joheksol



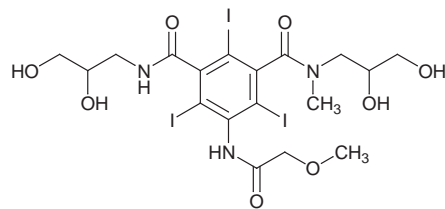
03 Joxaglinsyre

Joxaglinsyre



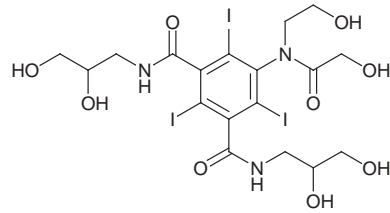
05 Jopromid

Jopromid



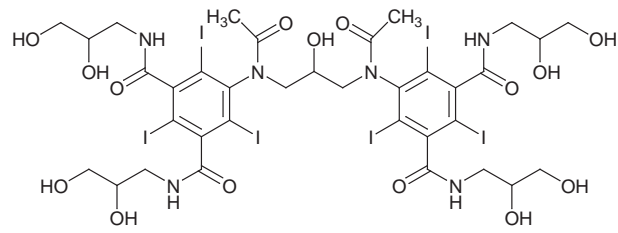
07 Ioversol

Ioversol



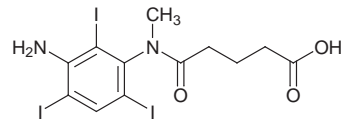
09 Iodixanol

Iodixanol



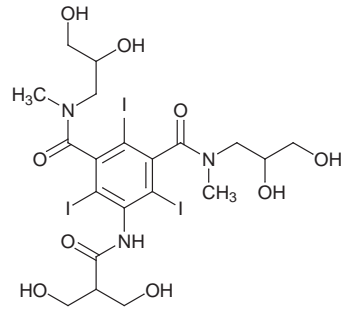
10 Iomeprol

Iomeprol



11 Iobitridol

Iobitridol



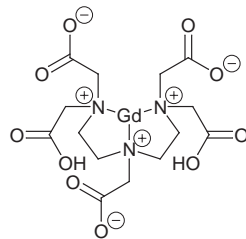
V08B Røntgenkontrastmidler uten jod

- V08B A *Bariumsulfatholdige røntgenkontrastmidler*
01 Bariumsulfat m/suspensjonsmidler

V08C Kontrastmidler for magnettomografi

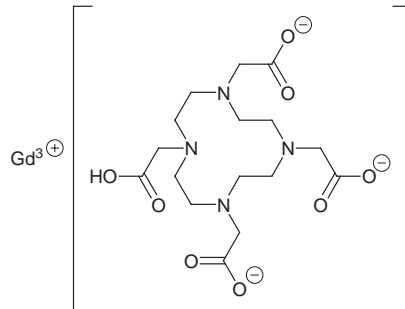
- V08C A *Paramagnetiske kontrastmidler*
01 Gadopentetsyre

Gadopentetsyre



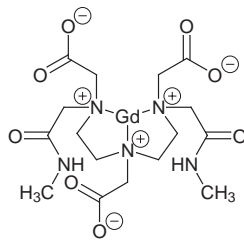
02 Gadotersyre

Gadotersyre



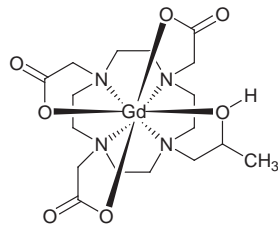
03 Gadodiamid

Gadodiamid



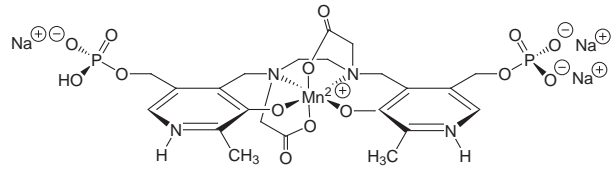
04 Gadoteridol

Gadoteridol



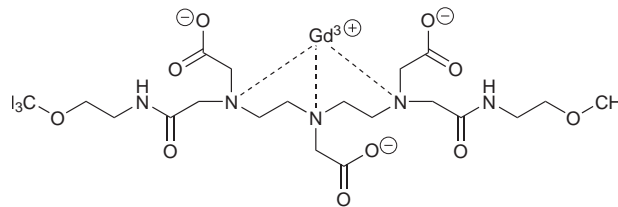
05 Mangafodipir

Mangafodipir



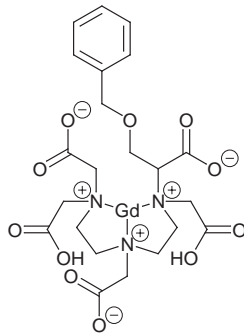
06 Gadoversetamid

Gadoversetamid



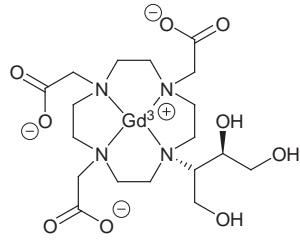
08 Gadobensyre

Gadobenat



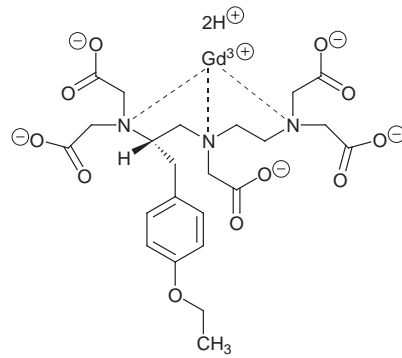
09 Gadobutrol

Gadobutrol



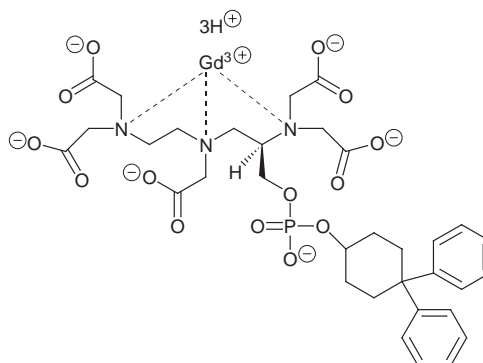
10 Gadoksetinsyre

Gadoksetinsyre



11 Gadofosveset

Gadofosveset



V08C B *Superparamagnetiske kontrastmidler*
03 Jernoksid, nanopartikler

V08D Kontrastmidler for ultralyd

V08D A *Kontrastmidler for ultralyd*
05 Svovelheksafluorid

V10 Terapeutiske radiofarmasøytiske midler

V10X Andre terapeutiske radiofarmasøytiske midler

V10X X *Andre terapeutiske radiofarmasøytiske midler*
02 Ibritumomabtiuksetan