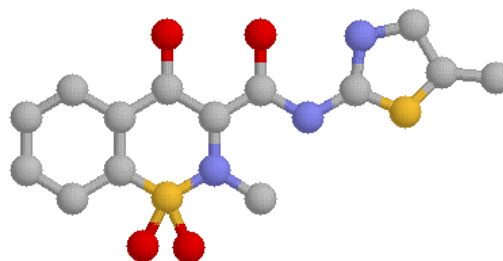
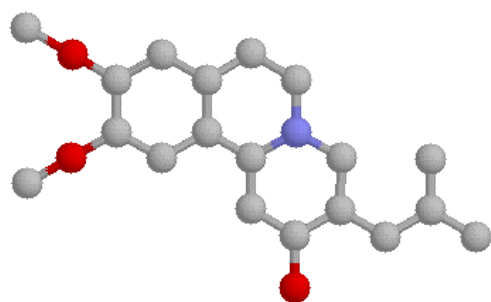
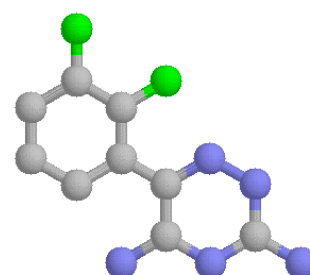
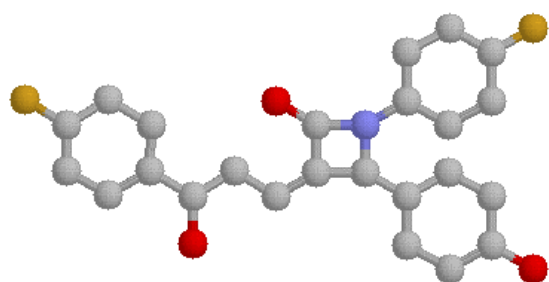


KEMPROTEC Limited



11 Pennyman Green, Maltby, Middlesbrough, TS8 0BX, U.K.
Tel/Fax: +44 3333 442255 e-mail: enquiries@kemprotec.co.uk
Internet: www.kemprotec.co.uk

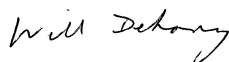
KEMPROTEC Limited

Established in 1998, Kemprotec provides products and consultancy services to companies involved in research, development, manufacture and supply of pharmaceuticals, agrochemicals and fine chemicals. Our staff have over 20 years experience covering fine & speciality chemicals for polymers, oilfield chemicals, sealants, water-treatment, agrochemicals, pharmaceuticals and veterinary products.

The following list includes materials which we supply on a regular basis to research companies around the world. Small quantities from 100 mg up to 10's of grams are usually available from stock. Larger quantities are usually available within 2-3 weeks. All products are provided with Certificates of Analysis and Material Safety Data Sheets.

We also welcome enquiries for products not in our list as our links with a small number of carefully selected research organisations and contract manufacturers around the world enable us to provide an efficient and cost effective service for all your outsourcing requirements. Indeed our technical expertise in chemical process development combined with manufacturing experience from pilot plant through to full-scale manufacture enables us to provide a comprehensive supply service from laboratory right through to full manufacturing scale.

Due to the fluctuating cost of raw materials and our policy of giving our customers the best possible value, prices will be given at the time of enquiry. Please phone, fax or e-mail for quotation. Orders may be placed by phone, fax, letter or e-mail. When placing an order, quote your order number, specify the complete product name, CAS number, quantity, shipping and invoicing address and to whose attention the order should be sent together with your telephone number. Orders are shipped by UPS or other suitable methods of transportation in accordance with regulations. Terms are net 30 days from the date of invoice. Payment may be made by cheque in Pounds Sterling, US Dollars or Euros or by direct credit transfer.

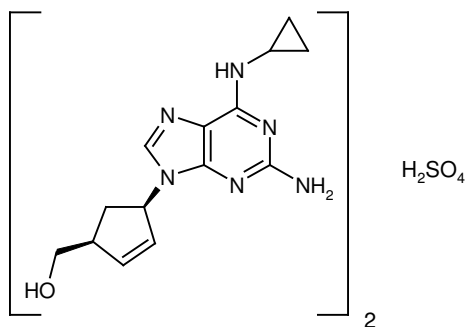


Dr Will Dehany
Managing Director

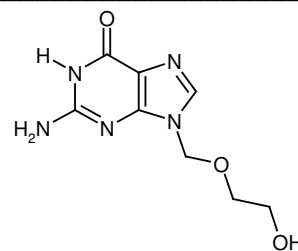
January 2010

Research Products

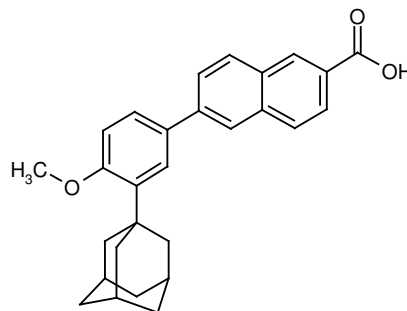
Abacavir sulfate
 CAS 188062-50-2
 MW = 670.74
 MF = (C₁₄H₁₈N₆O)₂ · H₂SO₄



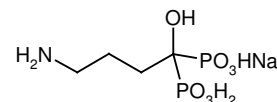
Acyclovir, 98+%
 CAS 59277-89-3 EINECS 261-685-1
 MW = 225.21
 MF = C₈H₁₁N₅O₃



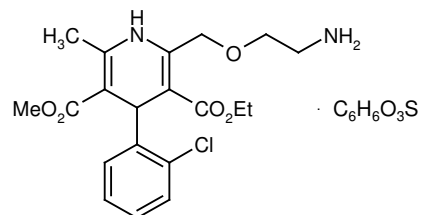
Adapalene
 CAS 106685-40-9
 MW = 412.53
 MF = C₂₈H₂₈O₃



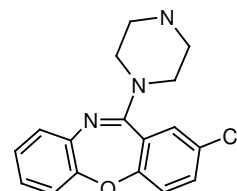
Alendronate Sodium, 98+%
 CAS 121268-17-5
 MW = 271.08
 MF = C₄H₁₂NNaO₇P₂



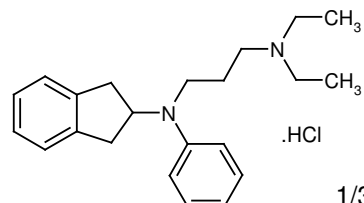
Amlodipine besylate, 98+%
 CAS 111470-99-6
 MW = 567.1
 MF = C₂₀H₂₅ClN₂O₅ · C₆H₆O₃S



Amoxapine
 CAS 14028-44-5
 MW = 313.78
 MF = C₁₇H₁₆ClN₃O

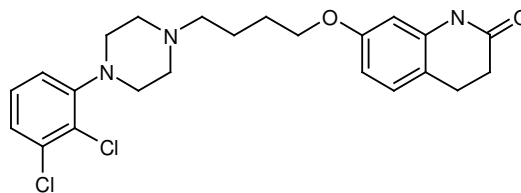


Aprindine hydrochloride, 98+%
 CAS 33237-74-0
 MW = 358.95
 MF = C₂₂H₃₀N₂ · HCl

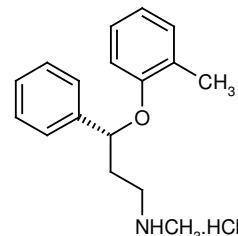


Research Products

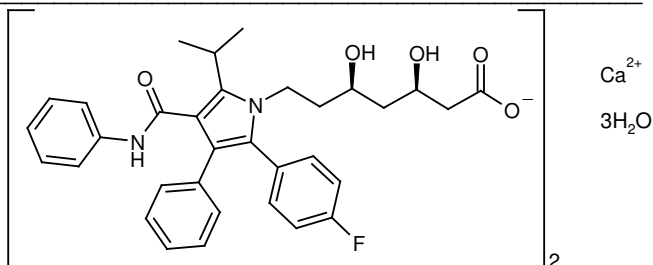
Aripiprazole, 98+%
 CAS 129722-12-9
 MW = 448.40
 MF = C₂₃H₂₇Cl₂N₃O₂



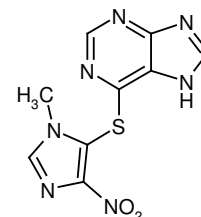
Atomoxetine HCl
 CAS 82248-59-7
 MW = 291.82
 MF = C₁₇H₂₁NO . HCl



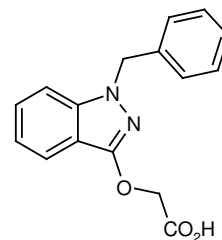
Atorvastatin calcium, >98%
 CAS 134523-03-8
 MW = 1154.3
 MF = C₆₆H₆₈CaF₂N₄O₁₀



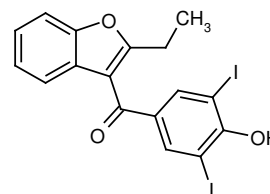
Azathioprine, 98+%
 CAS 446-86-6
 MW = 277.27
 MF = C₉H₇N₇O₂S



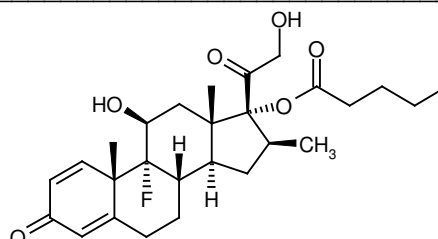
Bendazac
 CAS 20187-55-7
 MW = 282.30
 MF = C₁₆H₁₄N₂O₃



Benziodarone
 CAS 68-90-6
 MW = 518.09
 MF = C₁₇H₁₂I₂O₃

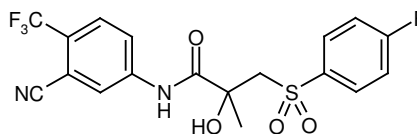


Betamethasone 17-valerate
 CAS 2152-44-5
 MW = 476.59
 MF = C₂₇H₃₇FO₆

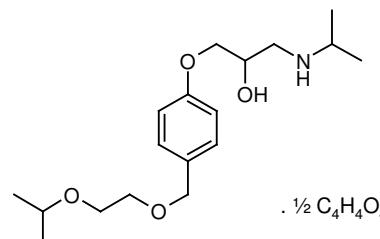


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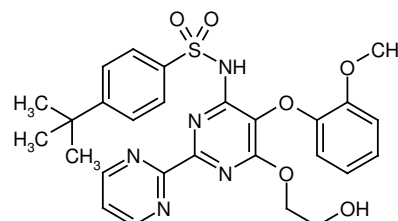
Bicalutamide
 CAS 90357-06-5
 MW = 430.40
 MF = C₁₈H₁₄F₄N₂O₄S



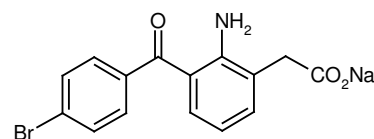
Bisoprolol fumarate, 98.5+%
 CAS 104344-23-2
 MW = 383.48
 MF = C₁₈H₃₁NO₄ · ½ C₄H₄O₄



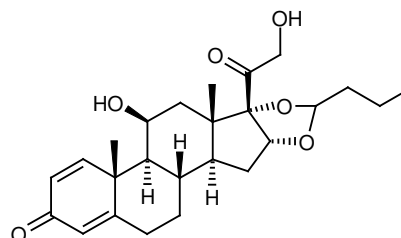
Bosentan monohydrate
 CAS 157212-55-0
 MW = 569.63
 MF = C₂₇H₂₉N₅O₆S · H₂O



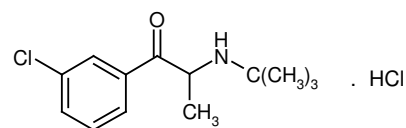
Bromfenac sodium
 CAS 91714-93-1
 MW = 356.15
 MF = C₁₅H₁₁BrNNaO₃



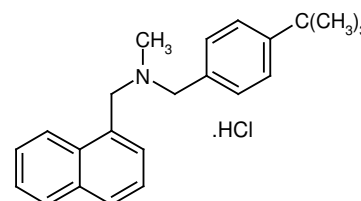
Budesonide
 CAS 51333-22-3
 MW = 430.55
 MF = C₂₅H₃₄O₆



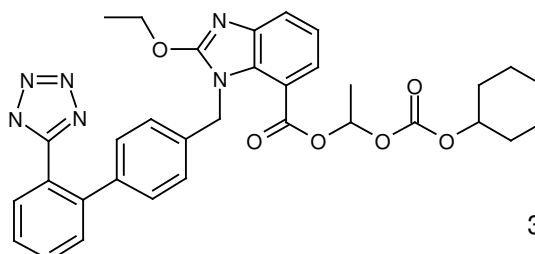
Bupropion HCl, 98+%
 CAS 31677-93-7
 MW = 276.21
 MF = C₁₃H₁₈ClNO.HCl



Butenafine Hydrochloride, 98.5+%
 CAS 101827-46-7
 MW = 353.94
 MF = C₂₃H₂₇N.HCl

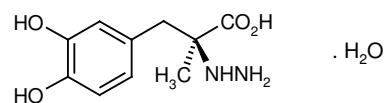


Candesartan cilexetil, 98+%
 CAS 145040-37-5
 MW = 610.68
 MF = C₃₃H₃₄N₆O₆

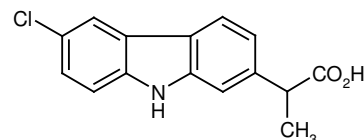


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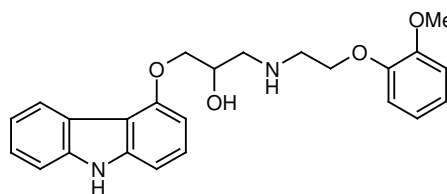
(S)-Carbidopa, 99+%
 CAS 28860-95-9
 MW = 244.24
 MF = C₁₀H₁₄N₂O₄ · H₂O



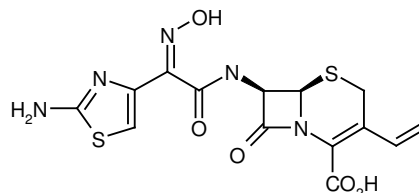
Carprofen
 CAS 53716-49-7
 MW = 273.72
 MF = C₁₅H₁₂ClNO₂



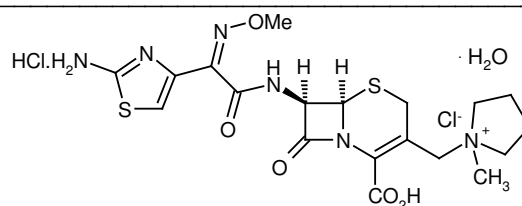
Carvedilol, 98+%
 CAS 72956-09-3
 MW = 406.49
 MF = C₂₄H₂₆N₂O₄



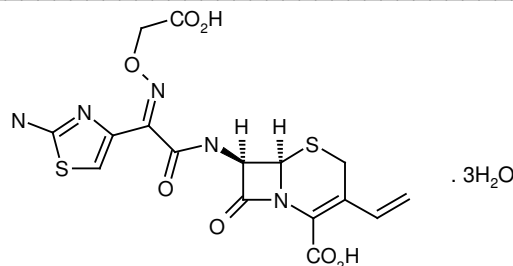
Cefdinir, 95+%
 CAS 91832-40-5
 MW = 395.42
 MF = C₁₄H₁₃N₅O₅S₂



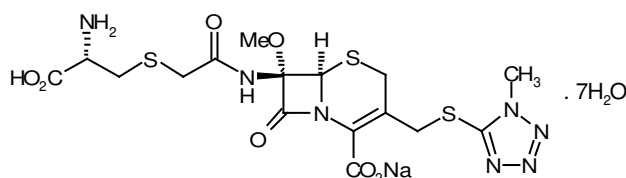
Cefepime hydrochloride
 CAS 123171-59-5
 MW = 571.51
 MF = C₁₉H₂₅ClN₆O₅S₂ · HCl · H₂O



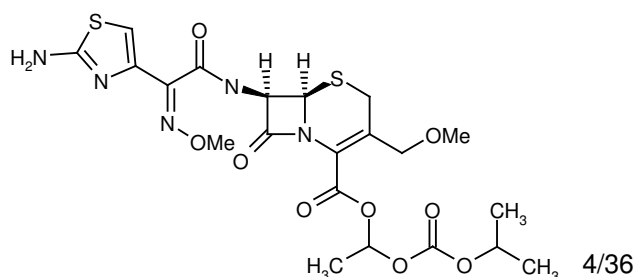
Cefixime trihydrate
 CAS 79350-37-1
 MW = 507.5
 MF = C₁₆H₁₅N₅O₇S₂ · 3H₂O



Cefminox sodium
 CAS 75481-73-1
 MW = 667.66
 MF = C₁₆H₂₀N₇NaO₇S₃ · 7H₂O

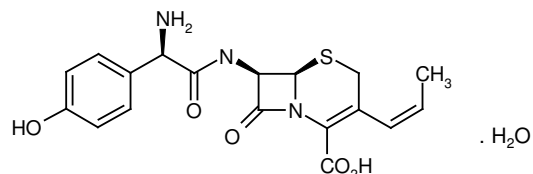


Cefpodoxime proxetil, 96+%
 CAS 87239-81-4
 MW = 557.61
 MF = C₂₁H₂₇N₅O₉S₂

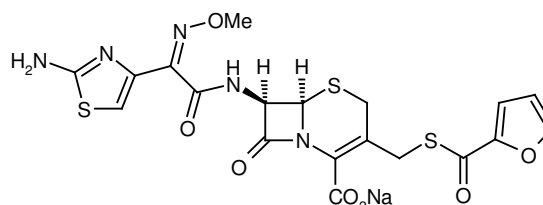


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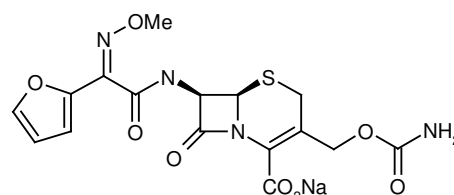
Cefprozil
 CAS 121123-17-9
 MW = 407.45
 MF = C₁₈H₁₉N₃O₅·H₂O



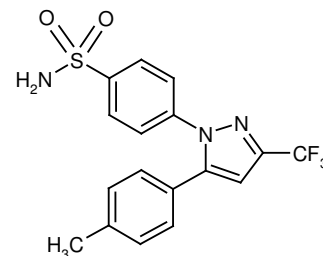
Ceftiofur sodium
 CAS 104010-37-9
 MW = 545.54
 MF = C₁₉H₁₆N₅NaO₇S₃



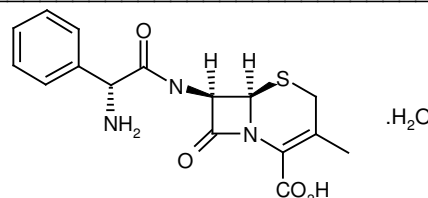
Cefuroxime sodium
 CAS 56238-63-2
 MW = 446.37
 MF = C₁₆H₁₅N₄NaO₈S



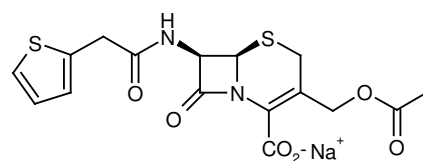
Celecoxib, >98.0%
 CAS 169590-42-5
 MW = 381.38
 MF = C₁₇H₁₄F₃N₃O₂S



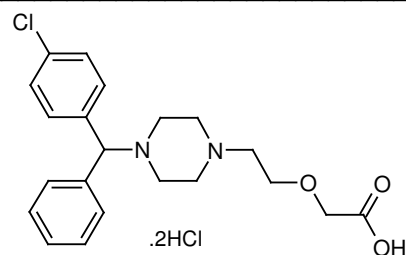
Cephalexin monohydrate
 CAS 23325-78-2
 MW = 365.4
 MF = C₁₆H₁₇N₃O₄·H₂O



Cephalothin sodium
 CAS 58-71-9
 MW = 418.42
 MF = C₁₆H₁₅N₂NaO₄S₂

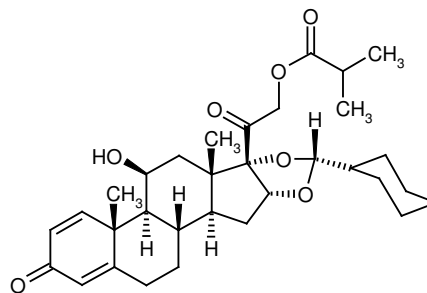


Cetirizine Dihydrochloride, 99+ %
 CAS 83881-52-1
 MW = 461.82
 MF = C₂₁H₂₅ClN₂O₃·2HCl

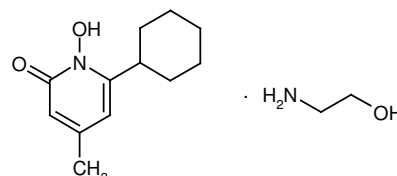


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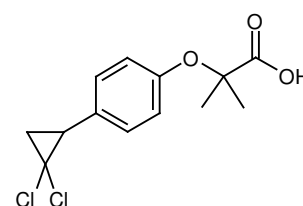
Ciclesonide
 CAS 126544-47-6
 MW = 540.70
 MF = C₃₂H₄₄O₇



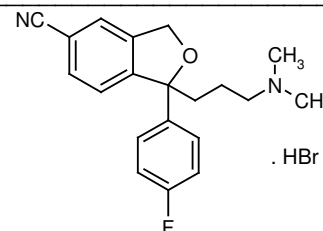
Ciclopirox olamine
 CAS 41621-49-2
 MW = 268.35
 MF = C₁₂H₁₇NO₂ · C₂H₇NO



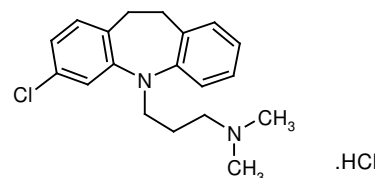
Ciprofibrate
 CAS 52214-84-3
 MW = 289.16
 MF = C₁₃H₁₄Cl₂O₃



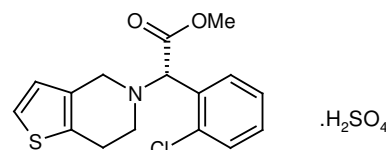
Citalopram Hydrobromide, 99+ %
 CAS 59729-32-7
 MW = 405.31
 MF = C₂₀H₂₁FN₂O · HBr



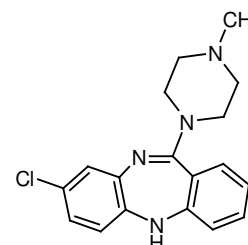
Clomipramine hydrochloride
 CAS 17321-77-6
 MW = 351.32
 MF = C₁₉H₂₃ClN₂ · HCl



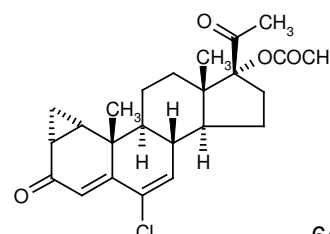
Clopidogrel bisulfate, 98+ %
 CAS 135046-48-9
 MW = 419.90
 MF = C₁₆H₁₆ClNO₂S · H₂SO₄



Clozapine
 CAS 5786-21-0
 MW = 326.83
 MF = C₁₈H₁₉ClN₄

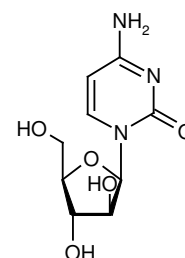


Cyproterone acetate
 CAS 427-51-0
 MW = 416.95
 MF = C₂₄H₂₉ClO₄

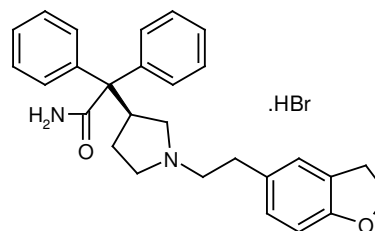


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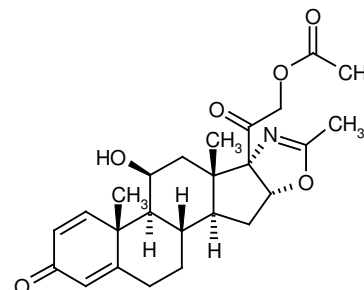
Cytarabine
 CAS 147-94-4
 MW = 243.22
 MF = C₉H₁₃N₃O₅



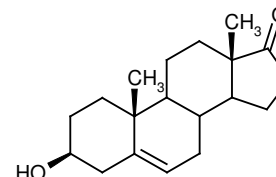
Darifenacin Hydrobromide
 CAS 133099-07-7
 MW = 507.47
 MF = C₂₈H₃₀N₂O₂ . HBr



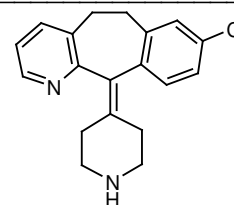
Deflazacort
 CAS 14484-47-0
 MW = 441.53
 MF = C₂₅H₃₁NO₆



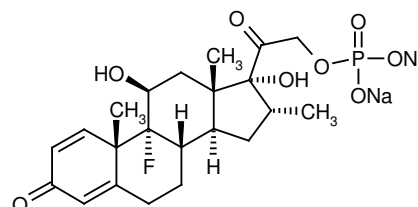
Dehydroepiandrosterone
 CAS 53-43-0 EINECS 200-175-5
 MW = 288.43
 MF = C₁₉H₂₈O₂



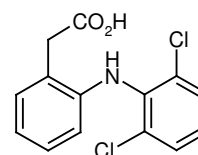
Desloratidine
 CAS 100643-71-8
 MW = 310.83
 MF = C₁₉H₁₉ClN₂



Dexamethasone 21-phosphate disodium salt, 97+%
 CAS 2392-39-4
 MW = 516.40
 MF = C₂₂H₂₈FNa₂O₈P

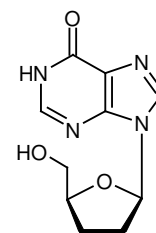


Diclofenac
 CAS 15307-86-5
 MW = 296.15
 MF = 15307-86-5

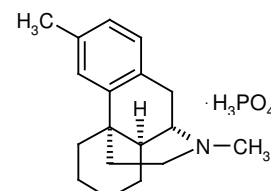


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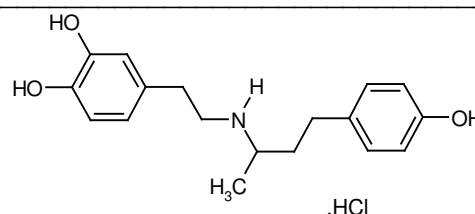
Didanosine, 98+%
 CAS 69655-05-6
 MW = 236.23
 MF = C₁₀H₁₂N₄O₃



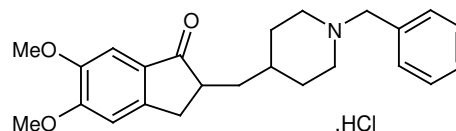
Dimemorfan phosphate
 CAS 36304-84-4
 MW = 353.39
 MF = C₁₈H₂₅N · H₃PO₄



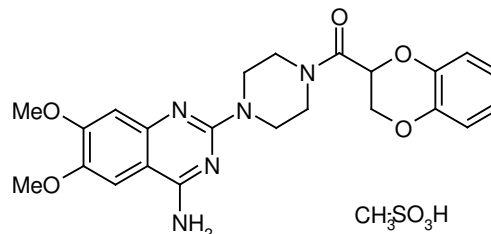
Dobutamine Hydrochloride, 98+%
 CAS 49745-95-1 EINECS 256-464-1
 MW = 337.85
 MF = C₁₈H₂₃NO₃·HCl



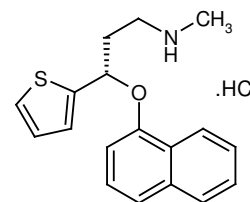
Donepezil Hydrochloride, 99+%
 CAS 120011-70-3
 MW = 415.96
 MF = C₂₄H₂₉NO₃·HCl



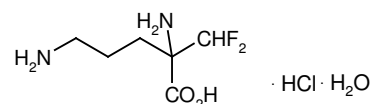
Doxazosin mesylate, 98.5+%
 CAS 77883-43-3
 MW = 547.60
 MF = C₂₃H₂₅N₅O₅ · CH₄O₃S



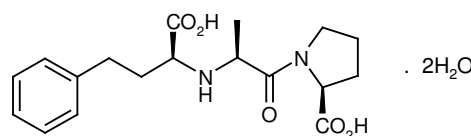
Duloxetine hydrochloride
 CAS 136434-34-9
 MW = 333.88
 MF = C₁₈H₁₉NOS·HCl



Eflornithine hydrochloride monohydrate
 CAS 96020-91-6
 MW = 236.64
 MF = C₆H₁₂F₂N₂O₂ · HCl · H₂O

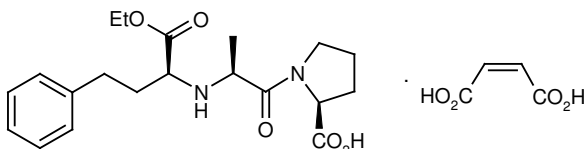


Enalaprilat
 CAS 76420-72-9
 MW = 384.42
 MF = C₁₈H₂₄N₂O₅·2H₂O

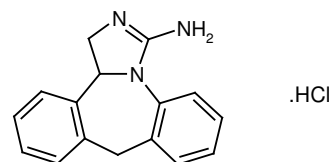


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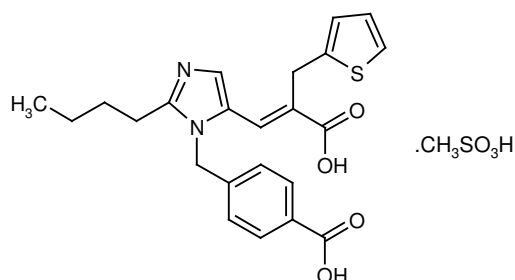
Enalapril maleate
 CAS 76095-16-4
 MW = 492.52
 MF = C₂₀H₂₈N₂O₅·C₄H₄O₄



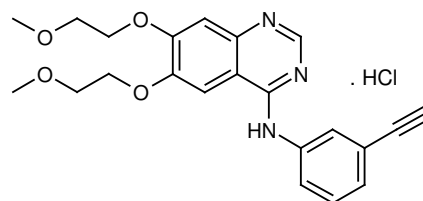
Epinastine HCl
 CAS 108929-04-0
 MW = 285.78
 MF = C₁₆H₁₅N₃·HCl



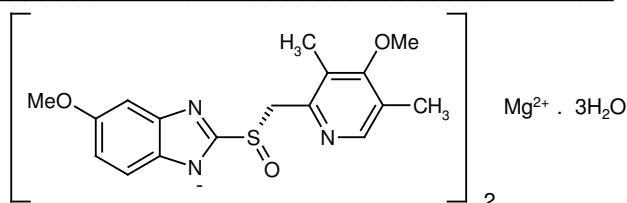
Eprosartan mesylate
 CAS 144143-96-4
 MW = 424.52
 MF = C₂₃H₂₄N₂O₄S · CH₃SO₃H



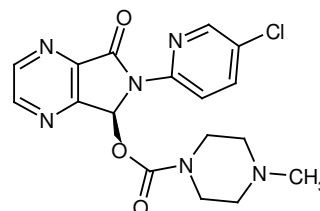
Erlotinib hydrochloride
 CAS 183319-69-9
 MW = 393.45
 MF = C₂₂H₂₃N₃O₄·HCl



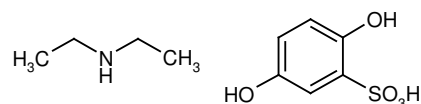
Esomeprazole Magnesium, 99+ %
 CAS 217087-09-7
 MW = 767.20
 MF = C₃₄H₃₆MgN₆O₆S₂·3H₂O



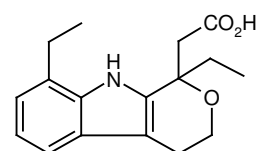
Esopiclone, 98+ %
 CAS 138729-47-2
 MW = 388.82
 MF = C₁₇H₁₇ClN₆O₃



Ethamsylate
 CAS 2624-44-4
 MW = 263.31
 MF = C₆H₆O₅S · C₄H₁₁N

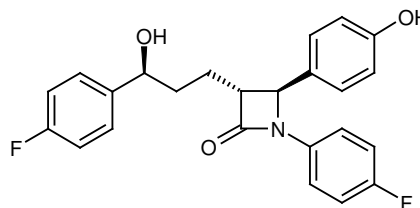


Etodolac, 98+ %
 CAS 41340-25-4
 MW = 287.36
 MF = C₁₇H₂₁NO₃

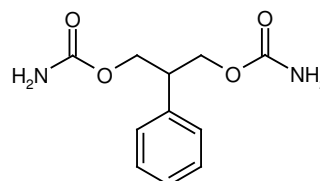


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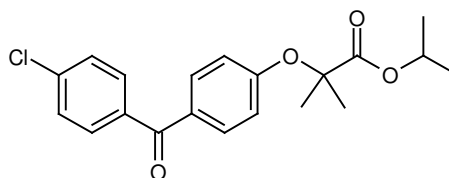
Ezetimibe
 CAS 163222-33-1
 MW = 409.44
 MF = C₂₄H₂₁F₂NO₃



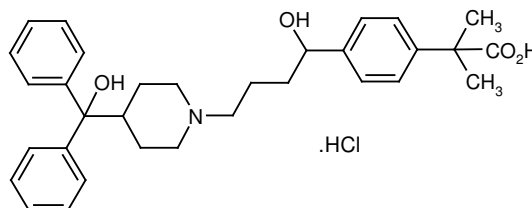
Felbamate
 CAS 25451-15-4
 MW = 238.25
 MF = C₁₁H₁₄N₂O₄



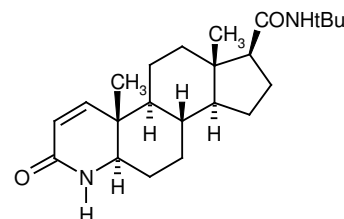
Fenofibrate
 CAS 49562-28-9
 MW = 360.84
 MF = C₂₀H₂₁ClO₄



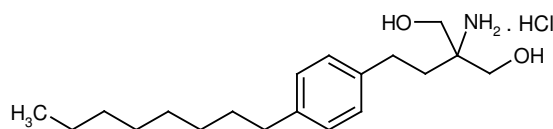
Fexofenadine HCl, 98+%
 CAS 153439-40-8
 MW = 538.13
 MF = C₃₂H₃₉NO₄ · HCl



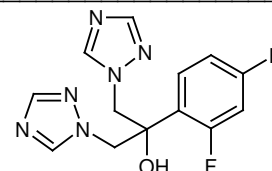
Finasteride, 98.5+%
 CAS 98319-26-7
 MW = 372.56
 MF = C₂₃H₃₆N₂O₂



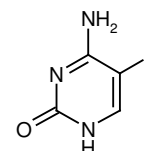
Fingolimod hydrochloride
 CAS 162359-56-0
 MW = 343.93
 MF = C₁₉H₃₃NO₂ · HCl



Fluconazole, 98.5%
 CAS 86386-73-4
 MW = 306.28
 MF = C₁₃H₁₂F₂N₆O

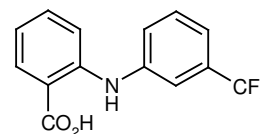


Flucytosin, 98.5+%
 CAS 2022-85-7 EINECS 217-968-7
 MW = 129.09
 MF = C₄H₄FN₃O

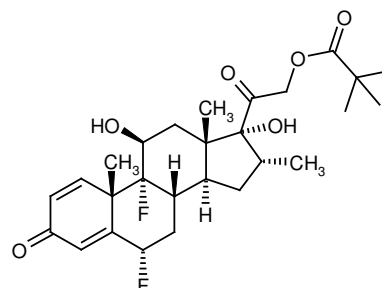


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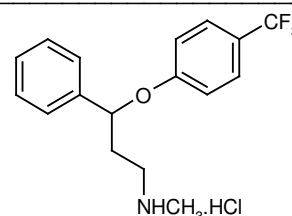
Flufenamic acid
 CAS 530-78-9
 MW = 281.23
 MF = C₁₄H₁₀F₃NO₂



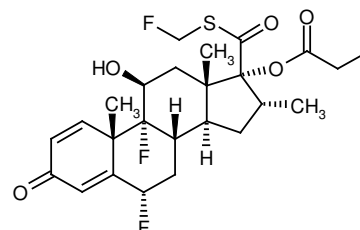
Flumethasone pivalate
 CAS 2002-29-1
 MW = 494.58
 MF = C₂₇H₃₆F₂O₆



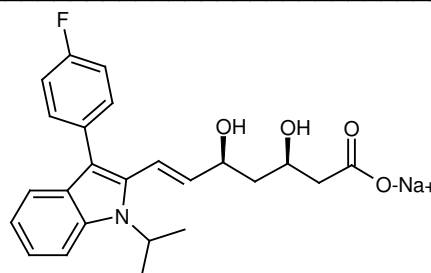
Fluoxetine Hydrochloride, 98.5+ %
 CAS 59333-67-4
 MW = 345.8
 MF = C₁₇H₁₈F₃NO.HCl



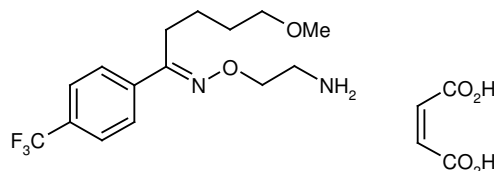
Fluticasone propionate
 CAS 80474-14-2
 MW = 500.58
 MF = C₂₅H₃₁F₃O₅S



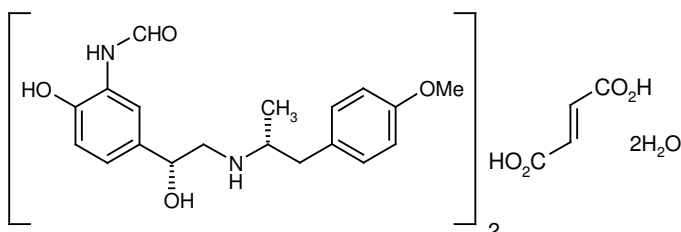
Fluvastatin sodium
 CAS 93957-55-2
 MW = 433.5
 MF = C₂₄H₂₅FNNaO₄



Fluvoxamine maleate, 98.5+ %
 CAS 61718-82-9
 MW = 434.41
 MF = C₁₅H₂₁F₃N₂O₂·C₄H₄O₄

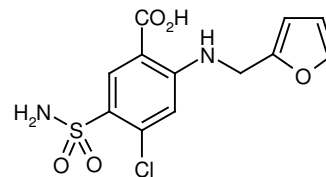


Formoterol fumarate dihydrate
 CAS 43229-80-7
 MW = 840.91
 MF = (C₁₉H₂₄N₂O₄)₂ · C₄H₄O₄ · 2H₂O



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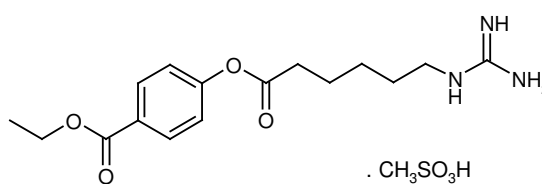
Furosemide
 CAS 54-31-9
 MW = 330.75
 MF = C₁₂H₁₁ClN₂O₅S



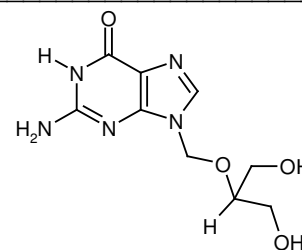
Gabapentin, 98.5+%
 CAS 60142-96-3 EINECS 262-076-3
 MW = 171.24
 MF = C₉H₁₇NO₂



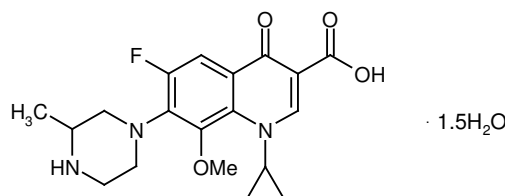
Gabexate mesylate
 CAS 56974-61-9
 MW = 417.48
 MF = C₁₆H₂₃N₃O₄ · CH₃SO₃H



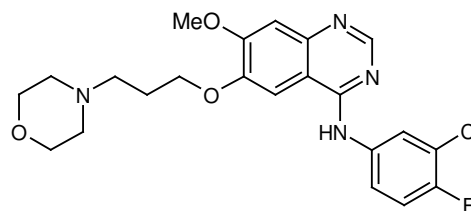
Ganciclovir, 98+%
 CAS 82410-32-0
 MW = 255.24
 MF = C₉H₁₃N₅O₄



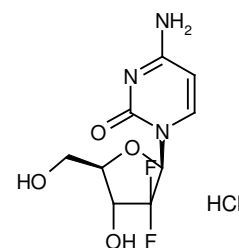
Gatifloxacin, 98+%
 CAS 180200-66-2
 MW = 402.40
 MF = C₁₉H₂₂FN₃O₄ · 1.5H₂O



Gefitinib
 CAS 184475-35-2
 MW = 446.91
 MF = C₂₂H₂₄ClFN₄O₃

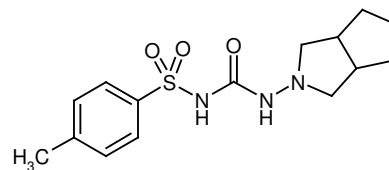


Gemcitabine HCl
 CAS 122111-03-9
 MW = 299.66
 MF = C₉H₁₁F₂N₃O₄ · HCl

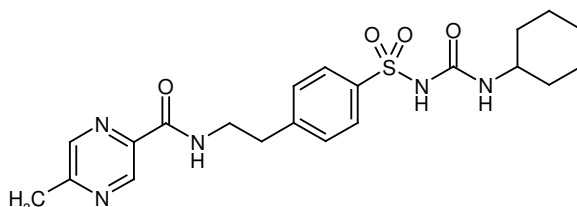


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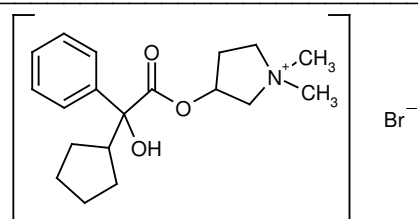
Gliclazide, 99+%
 CAS 21187-98-4 EINECS 244-260-5
 MW = 323.4
 MF = C₁₅H₂₁N₃O₃S



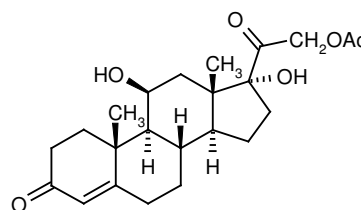
Glipizide, 98+%
 CAS 29094-61-9
 MW = 445.54
 MF = C₂₁H₂₇N₅O₄S



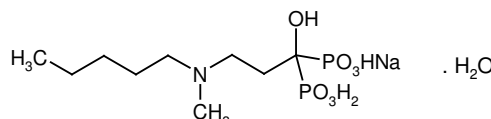
Glycopyrrolate, 98+%
 CAS 596-51-0
 MW = 398.34
 MF = C₁₉H₂₈BrNO₃



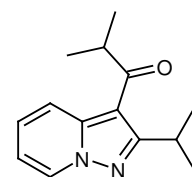
Hydrocortisone acetate, 97+%
 CAS 50-03-3 EINECS 200-004-4
 MW = 404.51
 MF = C₂₃H₃₂O₆



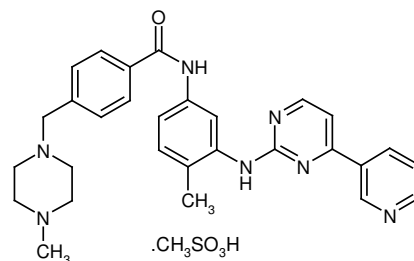
Ibandronate sodium (monohydrate), 98.5+%
 CAS 138926-19-9
 MW = 359.21
 MF = C₉H₂₂NNaO₇P₂.H₂O



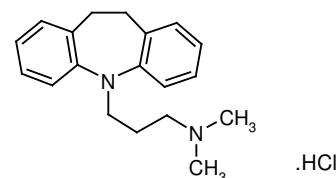
Ibudilast, >98.0%
 CAS 50847-11-5
 MW = 230.31
 MF = C₁₄H₁₈N₂O



Imatinib mesylate
 CAS 220127-57-1
 MW = 589.72
 MF = C₂₉H₃₁N₇O . CH₃SO₃H

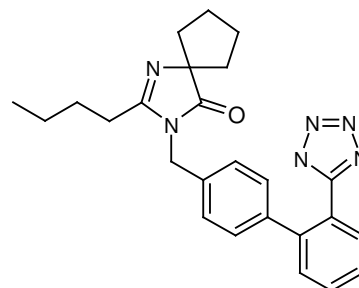


Imipramine Hydrochloride, 98.5+%
 CAS 113-52-0 EINECS 204-030-7
 MW = 316.88
 MF = C₁₉H₂₄N₂.HCl

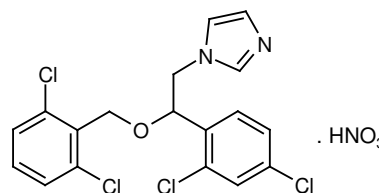


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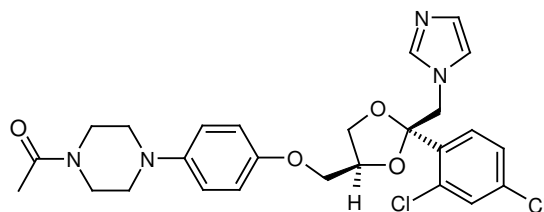
Irbesartan
 CAS 138402-11-6
 MW = 428.54
 MF = C₂₅H₂₈N₆O



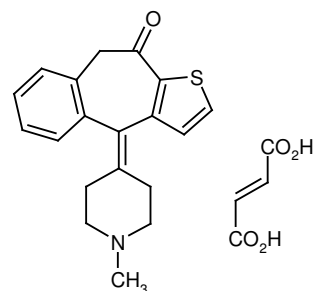
Isoconazole nitrate
 CAS 24168-96-5
 MW = 479.14
 MF = C₁₈H₁₄Cl₄N₂O · HNO₃



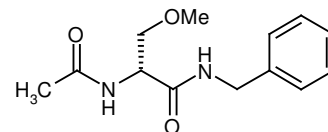
Ketoconazole
 CAS 65277-42-1
 MW = 531.44
 MF = C₂₆H₂₈Cl₂N₄O₄



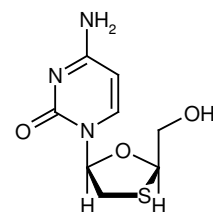
Ketotifen fumarate
 CAS 34580-14-8
 MW = 425.50
 MF = C₁₉H₁₉NOS · C₄H₄O₄



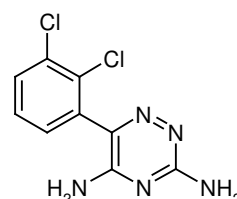
Lacosamide
 CAS 175481-36-4
 MW = 359.36
 MF = C₁₃H₁₈N₂O₃



Lamivudine, 99+ %
 CAS 134678-17-4
 MW = 229.26
 MF = C₈H₁₁N₃O₃S

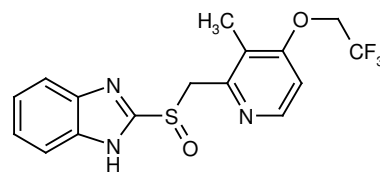


Lamotrigine, 98+ %
 CAS 84057-84-1 EINECS 281-901-8
 MW = 256.10
 MF = C₉H₇Cl₂N₅

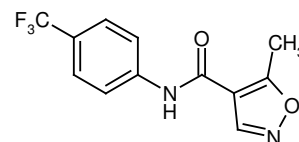


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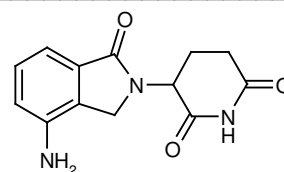
Lansoprazole
 CAS 103577-45-3
 MW = 369.37
 MF = C₁₆H₁₄F₃N₃O₂S



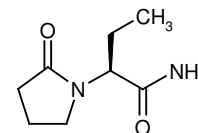
Leflunomide, 99+ %
 CAS 75706-12-6
 MW = 270.21
 MF = C₁₂H₉F₃N₂O₂



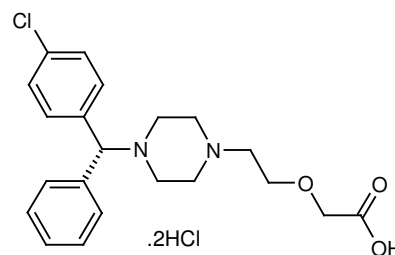
Lenalidomide
 CAS 191732-72-6
 MW = 259.27
 MF = C₁₃H₁₃N₃O₃



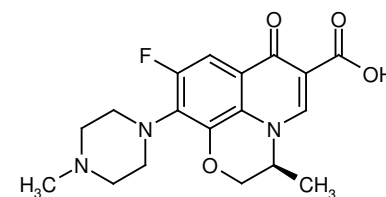
Levetiracetam
 CAS 102767-28-2
 MW = 170.21
 MF = C₈H₁₄N₂O₂



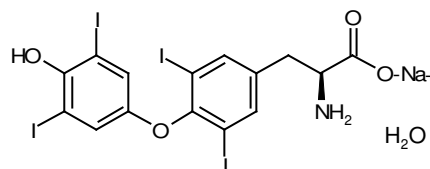
Levocetirizine Dihydrochloride
 CAS 130018-87-0
 MW = 461.82
 MF = C₂₁H₂₅ClN₂O₃·2HCl



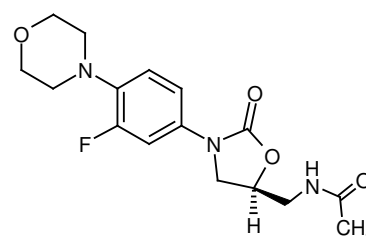
Levofloxacin, 98+ %
 CAS 100986-85-4
 MW = 361.38
 MF = C₁₈H₂₀FN₃O₄



Levothyroxine sodium monohydrate
 25416-65-3
 816.85
 C₁₅H₁₀I₄NNaO₄ · H₂O

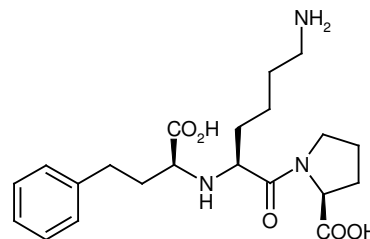


Linezolid
 CAS 165800-03-3
 MW = 337.35
 MF = C₁₆H₂₀FN₃O₄

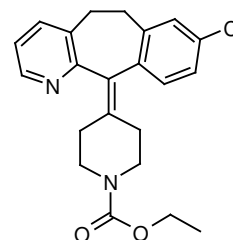


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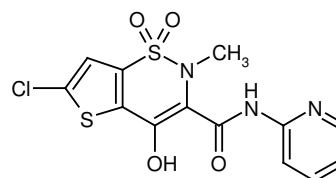
Lisinopril, 98+%
 CAS 83915-83-7 EINECS 278-488-1
 MW = 441.53
 MF = C₂₁H₃₁N₃O₅·2H₂O



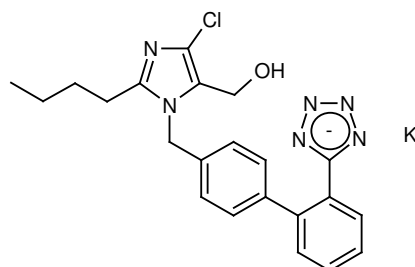
Loratidine, 99+%
 CAS 79794-75-5
 MW = 382.89
 MF = C₂₂H₂₃ClN₂O₂



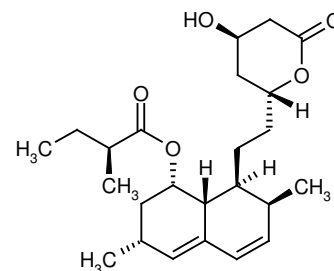
Lornoxicam
 CAS 70374-39-9
 MW = 371.82
 MF = C₁₃H₁₀ClN₃O₄S₂



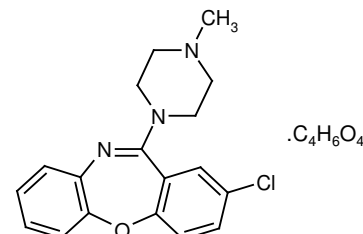
Losartan potassium, 99+%
 CAS 124750-99-8
 MW = 461.01
 MF = C₂₂H₂₂ClKN₆O



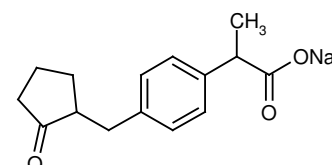
Lovastatin, 98.5+%
 CAS 75330-75-5
 MW = 404.55
 MF = C₂₄H₃₆O₅



Loxapine succinate, 98.5+%
 CAS 27833-64-3
 MW = 445.90
 MF = C₁₈H₁₈ClN₃O·C₄H₆O₄



Loxoprofen sodium, >98.0%
 CAS 80382-23-6
 MW = 268.28
 MF = C₁₅H₁₇NaO₃



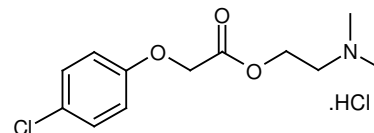
Research Products

Meclofenoxate hydrochloride

CAS 3685-84-5

MW = 294.17

MF = C₁₂H₁₆ClNO₃ · HCl

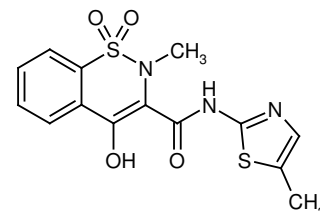


Meloxicam, 99+%

CAS 71125-38-7

MW = 351.41

MF = C₁₄H₁₃N₃O₄S₂

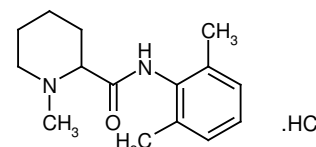


Mepivacaine hydrochloride

CAS 1722-62-9

MW = 282.81

MF = C₁₅H₂₂N₂O · HCl

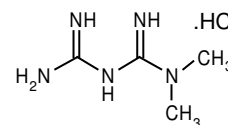


Metformin hydrochloride

CAS 1115-70-4

MW = 165.62

MF = C₄H₁₁N₅ · HCl

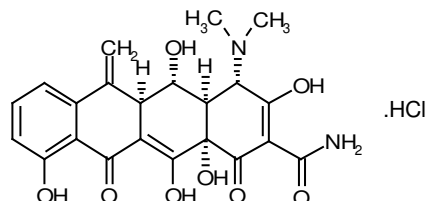


Methacycline HCl

CAS 3963-95-9

MW = 478.88

MF = C₂₂H₂₂N₂O₈ · HCl

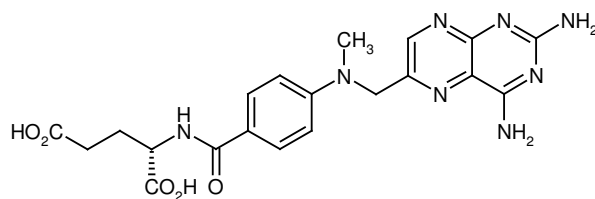


Methotrexate, 98.0%

CAS 59-05-2

MW = 454.45

MF = C₂₀H₂₂N₈O₅

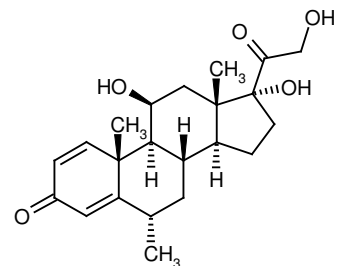


Methylprednisolone

CAS 83-43-2

MW = 374.47

MF = C₂₂H₃₀O₅

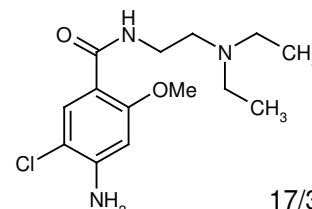


Metoclopramide

CAS 364-62-5

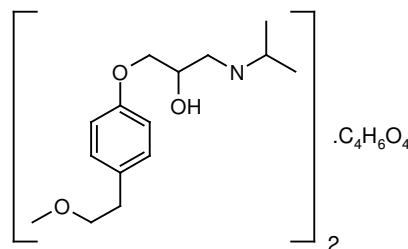
MW = 299.80

MF = C₁₄H₂₂ClN₃O₂

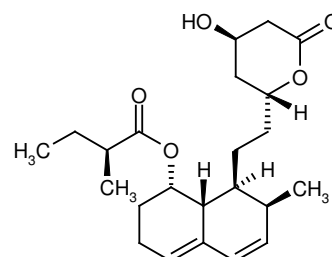


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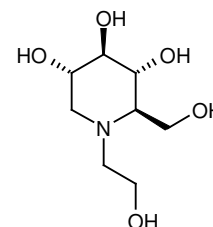
Metoprolol succinate
 CAS 98418-47-4
 MW = 652.82
 MF = $(C_{15}H_{25}NO_3)_2 \cdot C_4H_6O_4$



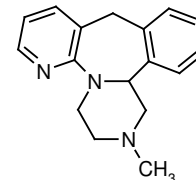
Mevastatin
 CAS 73573-88-3
 MW = 390.53
 MF = $C_{23}H_{34}O_5$



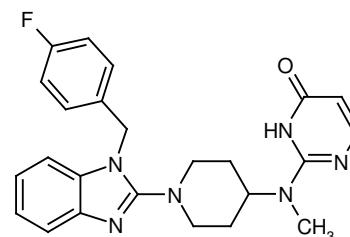
Miglitol, >98.0%
 CAS 72432-03-2
 MW = 207.23
 MF = $C_8H_{17}NO_5$



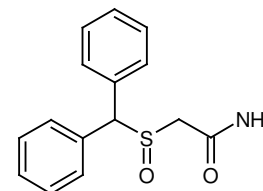
Mirtazapine, 98+%
 CAS 61337-67-5
 MW = 265.36
 MF = $C_{17}H_{19}N_3$



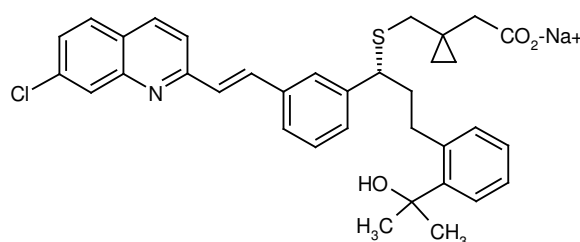
Mizolastine
 CAS 108612-45-9
 MW = 432.50
 MF = $C_{24}H_{25}FN_6O$



Modafinil
 CAS 68693-11-8
 MW = 273.36
 MF = $C_{15}H_{15}NO_2S$

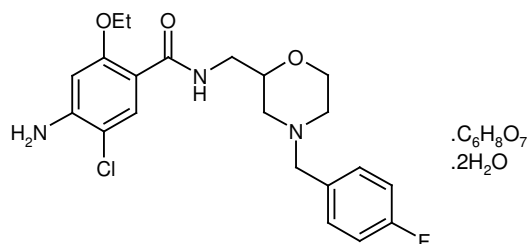


Montelukast sodium, 98+%
 CAS 151767-02-1
 MW = 608.18
 MF = $C_{35}H_{35}ClNNaO_3S$

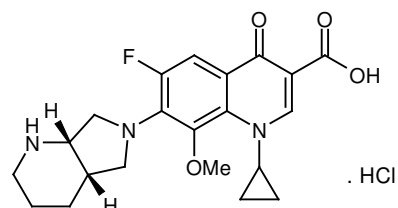


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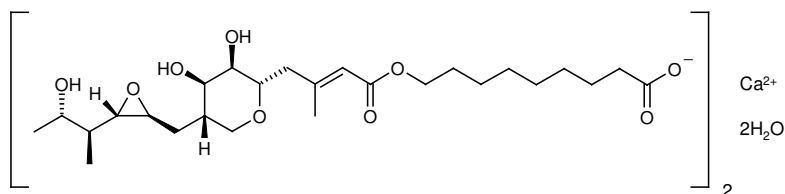
Mosapride citrate
 CAS 156925-25-6
 MW = 650.07
 MF = C₂₁H₂₅ClFN₃O₃·C₆H₈O₇·2H₂O



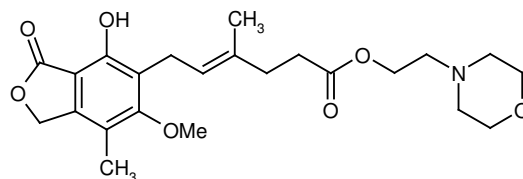
Moxifloxacin HCl
 CAS 186826-86-8
 MW = 437.89
 MF = C₂₁H₂₄FN₃O₄ · HCl



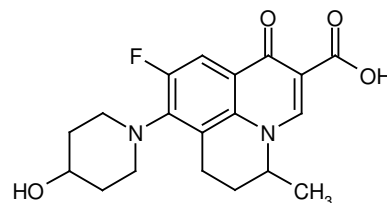
Mupirocin calcium dihydrate
 CAS 115074-43-6
 MF: (C₂₆H₄₃O₉)₂Ca · 2H₂O
 MW: 1075.3



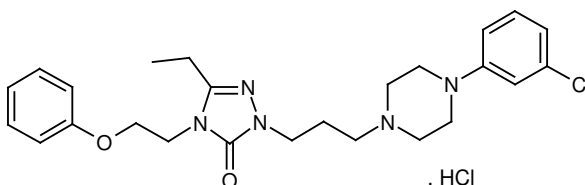
Mycophenolate mofetil
 CAS 128794-94-5
 MW = 433.49
 MF = C₂₃H₃₁NO₇



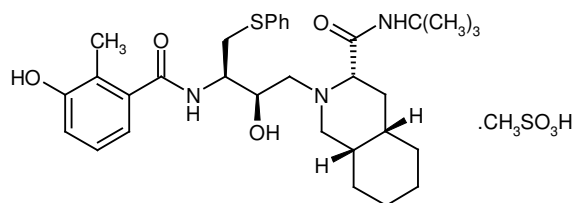
Nadifloxacin
 CAS 124858-35-1
 MW = 360.39
 MF = C₁₉H₂₁FN₂O₄



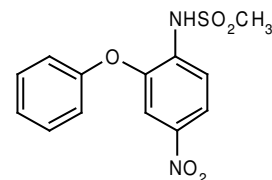
Nefazodone HCl, 99+%
 CAS 82752-99-6
 MW = 506.48
 MF = C₂₅H₃₂ClN₅O₂·HCl



Nelfinavir mesylate
 CAS 159989-65-8
 MW = 663.91
 MF = C₃₂H₄₅N₃O₄S·CH₄O₃S

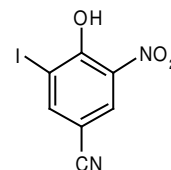


Nimesulide
 CAS 51803-78-2
 MW = 308.31
 MF = C₁₃H₁₂N₂O₅S

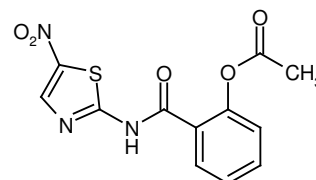


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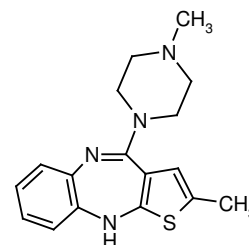
Nitroxynil
 CAS 1689-89-0
 MW = 290.02
 MF = C₇H₃IN₂O₃



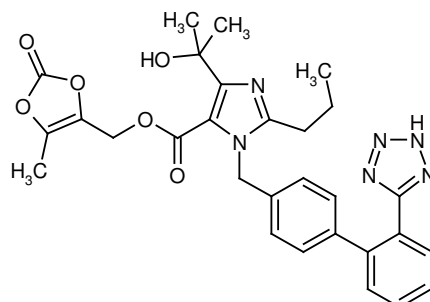
Nitazoxanide
 CAS 55981-09-4
 MW = 307.29
 MF = C₁₂H₉N₃O₅S



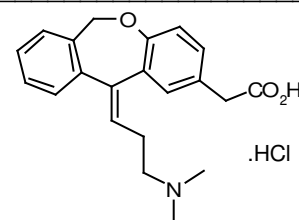
Olanzapine, 98.5+ %
 CAS 132539-06-1
 MW = 312.44
 MF = C₁₇H₂₀N₄S



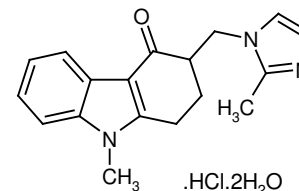
Olmesartan
 CAS 144689-63-4
 MW = 558.60
 MF = C₂₉H₃₀N₆O₆



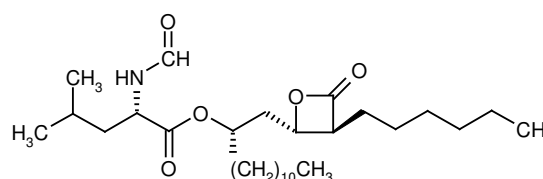
Olopatadine Hydrochloride
 CAS 140462-76-6
 MW = 373.87
 MF = C₂₁H₂₃NO₃.HCl



Ondansetron hydrochloride dihydrate, 98+ %
 CAS 99614-01-4
 MW = 365.86
 MF = C₁₈H₁₉N₃O.HCl.2H₂O

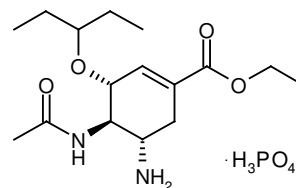


Orlistat
 CAS 96829-58-2
 MW = 495.75
 MF = C₂₉H₅₃NO₅

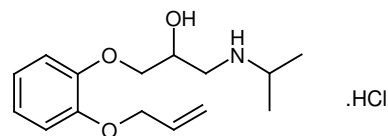


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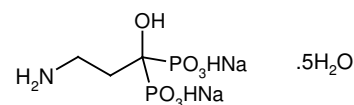
Oseltamivir phosphate, 98+%
 CAS 204255-11-8
 MW = 410.40
 MF = C₁₆H₂₈N₂O₄ · H₃PO₄



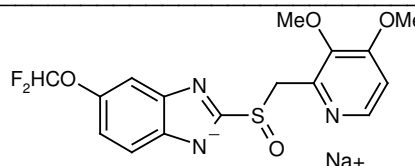
Oxprenolol hydrochloride
 CAS 6452-73-9
 MW = 301.81
 MF = C₁₅H₂₃O₃ · HCl



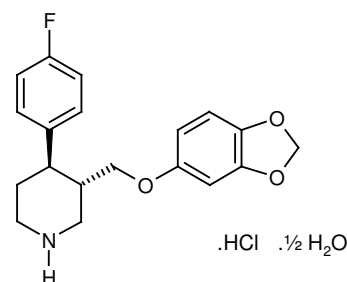
Pamidronate disodium, 98.5+%
 CAS 109552-15-0
 MW = 369.1
 MF = C₃H₉NNa₂O₇P₂ · 5H₂O



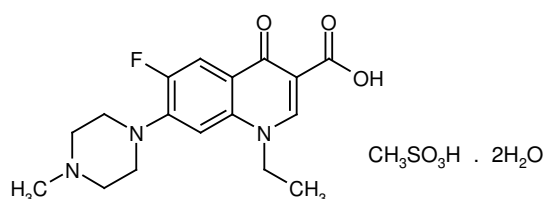
Pantoprazole sodium
 CAS 138786-67-1
 MW = 405.36
 MF = C₁₆H₁₄F₂N₃NaO₄S



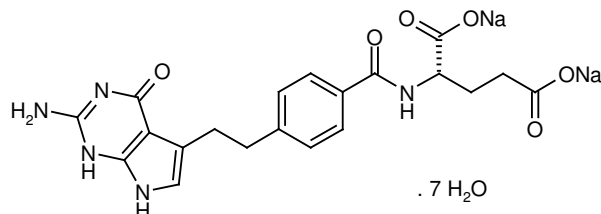
Paroxetine hydrochloride hemihydrate, 98.5+%
 CAS 110429-35-1
 MW = 374.84
 MF = C₁₉H₂₀FNO₃ · HCl · ½H₂O



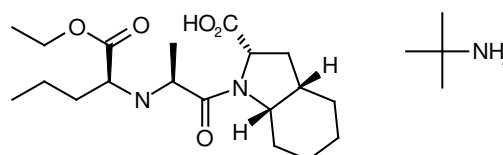
Pefloxacin mesylate dihydrate, 99+%
 CAS 149676-40-4
 MW = 465.47
 MF = C₁₇H₂₀FN₃O₃ · CH₄O₃S · 2H₂O



Pemetrexed disodium heptahydrate
 CAS 150399-23-8
 MW = 597.37
 MF = C₂₀H₁₉N₅Na₂O₆ · 7H₂O

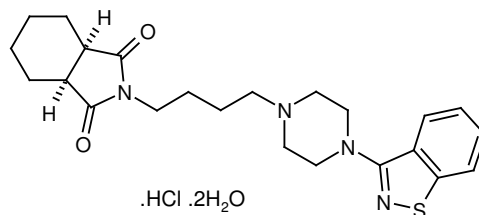


Perindopril erbumine
 CAS 107133-36-8
 MW = 441.6
 MF = C₁₉H₃₂N₂O₅ · C₄H₁₁N

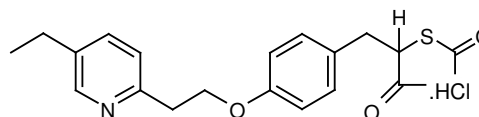


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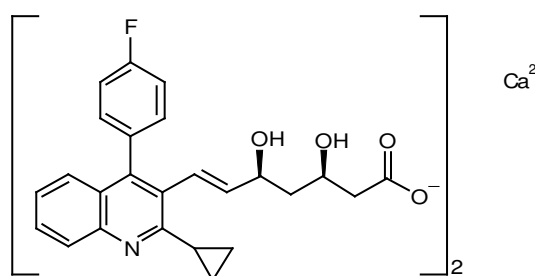
Perospirone hydrochloride dihydrate
 CAS 129273-38-7
 MW = 499.05
 MF = C₂₃H₃₀N₄O₂S.HCl.2H₂O



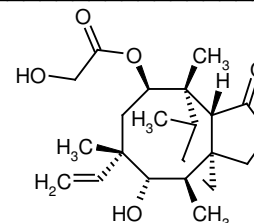
Pioglitazone HCl
 CAS 112529-15-4
 MW = 392.91
 MF = C₁₉H₂₀N₂O₃S.HCl



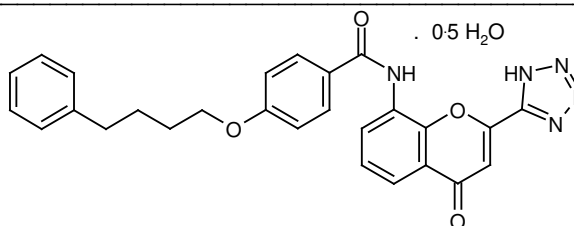
Pitavastatin calcium
 CAS 147526-32-7
 MW = 881.01
 MF = C₅₀H₄₆CaF₂N₂O₈



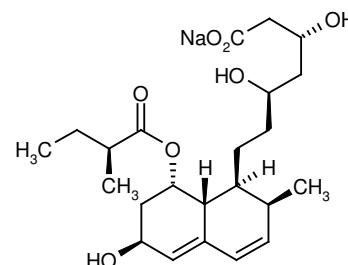
Pleuromutilin, 85+ %
 CAS 125-65-5
 MW = 378.51
 MF = C₂₂H₃₄O₅



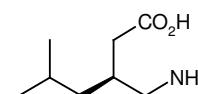
Pranlukast hemihydrate
 CAS 150821-03-7
 MW = 490.52
 MF = C₂₇H₂₃N₅O₄.0.5H₂O



Pravastatin sodium, 97+ %
 CAS 81131-70-6
 MW = 426.52
 MF = C₂₃H₃₅NaO₇

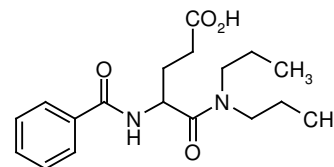


Pregabalin
 CAS 148553-50-8
 MW = 159.23
 MF = C₈H₁₇NO₂
 Controlled substance in the USA

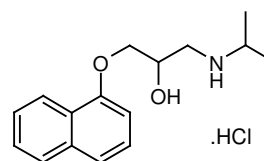


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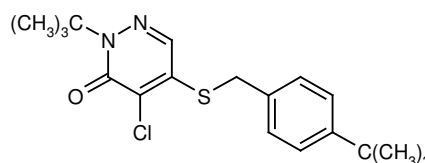
Proglumide
 CAS 6620-60-6
 MW = 334.41
 MF = C₁₈H₂₆N₂O₄



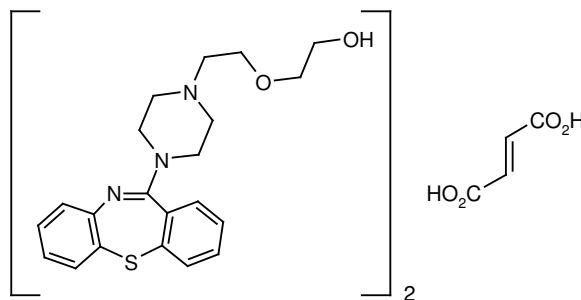
Propranolol Hydrochloride, 99+ %
 CAS 318-98-9 EINECS 206-268-7
 MW = 295.81
 MF = C₁₆H₂₁NO₂.HCl



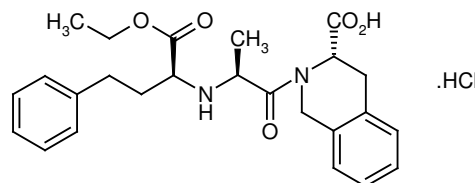
Pyridaben, 95+ %
 CAS 96489-71-3
 MW = 364.94
 MF = C₁₉H₂₅ClN₂OS



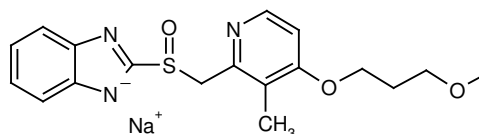
Quetiapine fumarate, 98.5+ %
 CAS 111974-72-2
 MW = 883.1
 MF = (C₂₁H₂₅N₃O₂S)₂.C₄H₄O₄



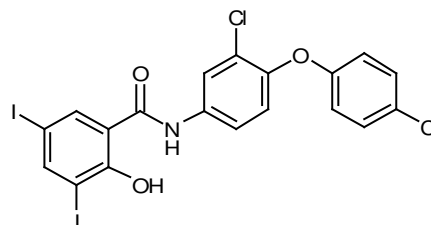
Quinapril HCl, 98+ %
 CAS 82586-55-8
 MW = 474.99
 MF = C₂₅H₃₀N₂O₅.HCl



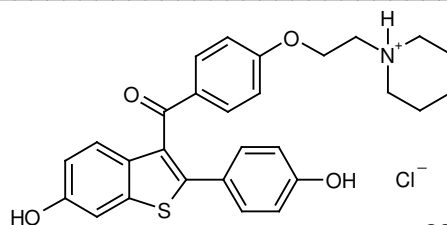
Rabeprazole sodium, 98+ %
 CAS 117976-90-6
 MW = 381.43
 MF = C₁₈H₂₀N₃NaO₃S



Rafoxanide
 CAS 22662-39-1
 MW = 626.02
 MF = C₁₉H₁₁Cl₂I₂NO₃

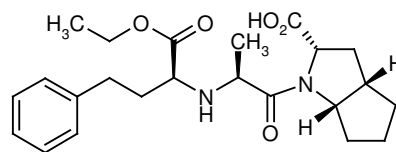


Raloxifene HCl, 98+ %
 CAS 82640-04-8
 MW = 510.05
 MF = C₂₈H₂₇NO₄S.HCl

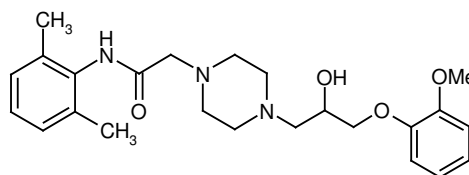


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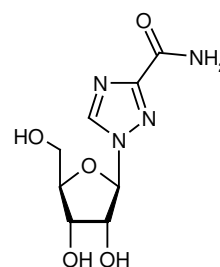
Ramipril, 98+%
 CAS 87333-19-5
 MW = 416.52
 MF = C₂₃H₃₂N₂O₅



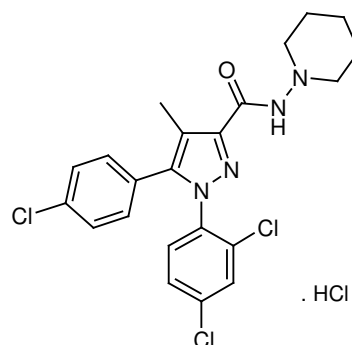
Ranolazine
 CAS 95635-55-5
 MW = 427.54
 MF = C₂₄H₃₃N₃O₄



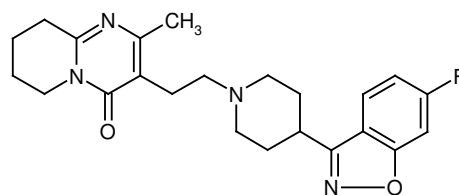
Ribavirin, 99+%
 CAS 36791-04-5
 MW = 244.21
 MF = C₈H₁₂N₄O₅



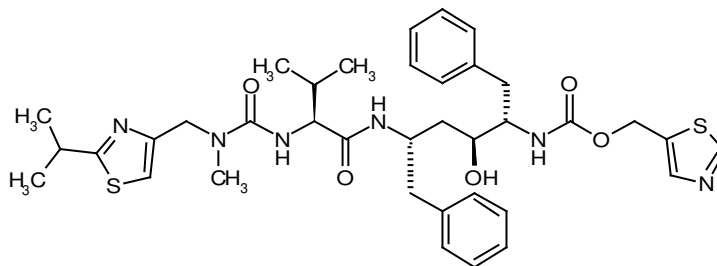
Rimonabant hydrochloride, 98+%
 CAS 158681-13-1
 MW = 500.30
 MF = C₂₂H₂₁Cl₃N₄O . HCl



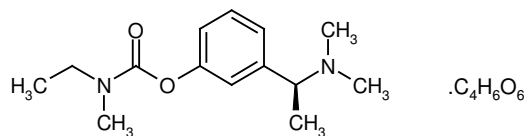
Risperidone, 99+%
 CAS 106266-06-2
 MW = 410.50
 MF = C₂₃H₂₇N₄O₂



Ritonavir
 CAS 155213-67-5
 MW = 720.96
 MF = C₃₇H₄₈N₆O₅S₂

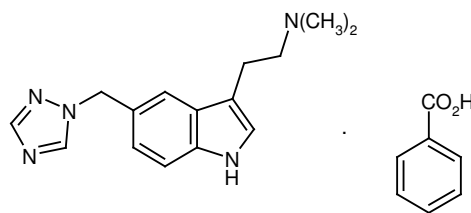


Rivastigmine hydrogen tartrate
 CAS 129101-54-8
 MW = 400.42
 MF = C₁₄H₂₂N₂O₂ . C₄H₆O₆

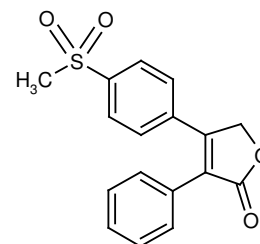


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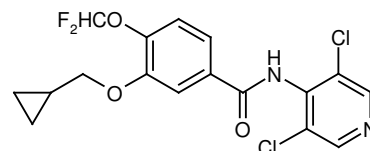
Rizatriptan benzoate
 CAS 145202-66-0
 MW = 391.47
 MF = C₁₅H₁₉N₅·C₇H₆O₂



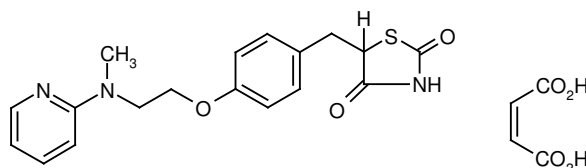
Rofecoxib
 CAS 162011-90-7
 MW = 314.36
 MF = C₁₇H₁₄O₄S



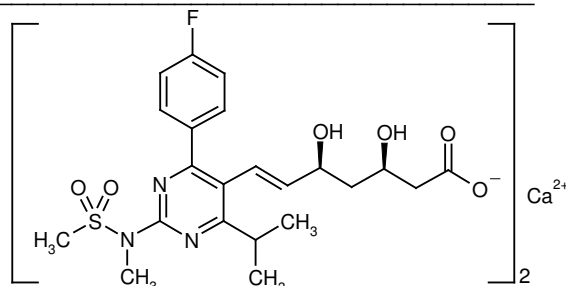
Roflumilast
 CAS 162401-32-3
 MW = 403.22
 MF = C₁₇H₁₄Cl₂F₂N₂O₃



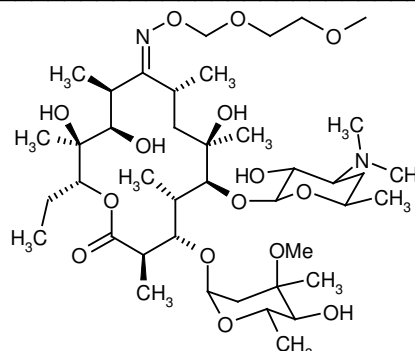
Rosiglitazone maleate, 99+ %
 CAS 155141-29-0
 MW = 473.51
 MF = C₁₈H₁₉N₃O₃·C₄H₄O₄



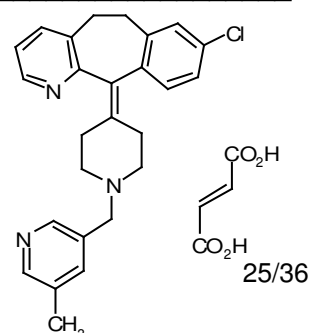
Rosuvastatin calcium, 98+ %
 CAS 147098-20-2
 MW = 1001.14
 MF = (C₂₂H₂₇FN₃O₆S)₂Ca



Roxithromycin
 CAS 80214-83-1
 MW = 837.07
 MF = C₄₁H₇₆N₂O₁₅

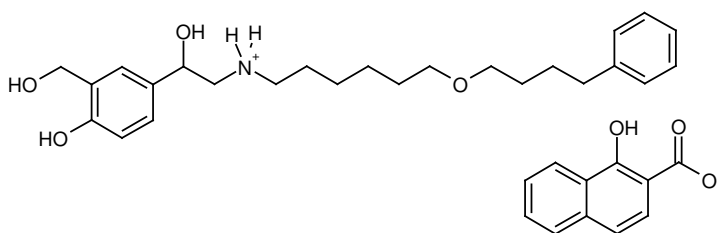


Rupatadine fumarate
 CAS 182349-12-8
 MW = 532.03
 MF = C₂₆H₂₆ClN₃·C₄H₄O₄

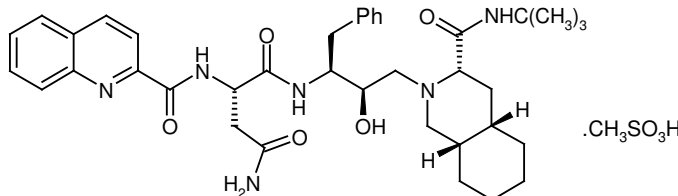


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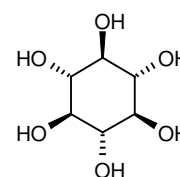
Salmeterol xinafoate
 CAS 94749-08-3
 MW = 603.74
 MF = C₂₅H₃₇NO₄·C₁₁H₈O₃



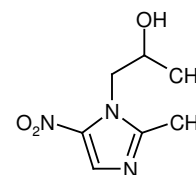
Saquinavir mesylate, 98.5+ %
 CAS 149845-06-7
 MW = 766.96
 MF = C₃₈H₅₀N₆O₅·CH₄O₃S



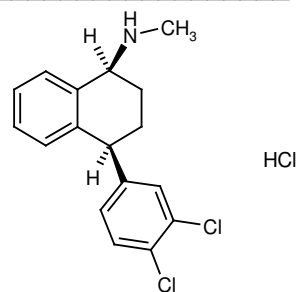
Scyllo-Inositol
 CAS 488-59-5
 MW = 180.16
 MF = C₆H₁₂O₆



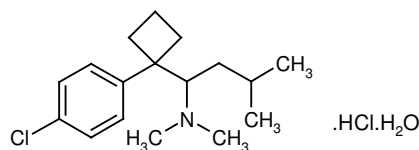
Secnidazole
 CAS 3366-95-8
 MW = 185.18
 MF = C₇H₁₁N₃O₃



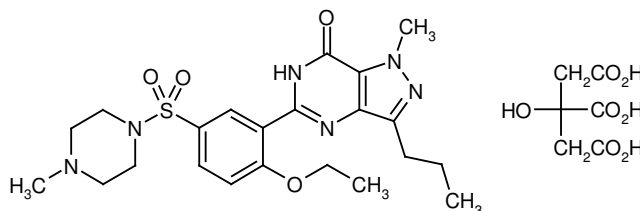
Sertraline Hydrochloride, 98+ %
 CAS 79559-97-0
 MW = 342.70
 MF = C₁₇H₁₇Cl₂N·HCl



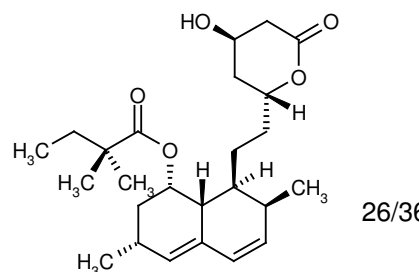
Sibutramine HCl Monohydrate
 CAS 125494-59-9
 MW = 334.33
 MF = C₁₇H₂₆ClN·HCl·H₂O



Sildenafil citrate, 98+ %
 CAS 171599-83-0
 MW = 666.72
 MF = C₂₂H₃₀N₆O₄S · C₆H₈O₇

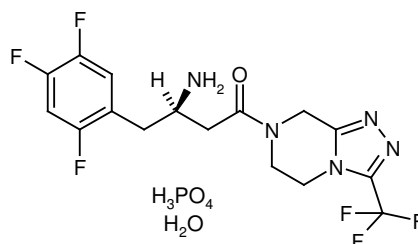


Simvastatin, 98+ %
 CAS 79902-63-9
 MW = 418.58
 MF = C₂₅H₃₈O₅

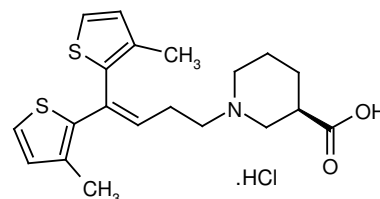


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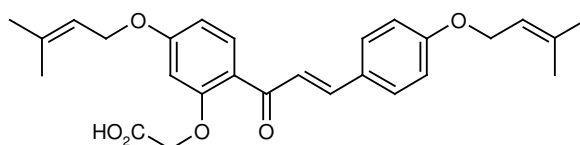
Sitagliptan phosphate
 CAS 654671-77-9
 MW = 523.32
 MF = C₁₆H₁₅F₆N₅O · H₃PO₄ · H₂O



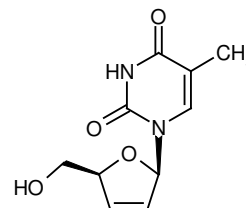
Sodium valproate, 98.5+%
 CAS 1069-66-5 EINECS 213-961-8
 MW = 166.2
 MF = C₈H₁₅NaO₂



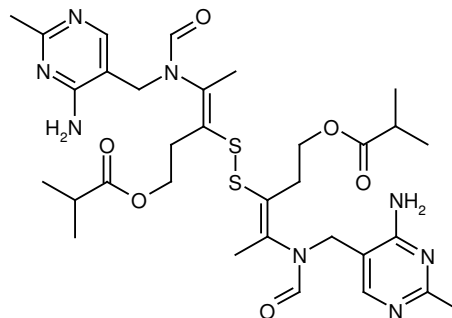
Sofalcone
 CAS 64506-49-6
 MW = 450.54
 MF = C₂₇H₃₀O₆



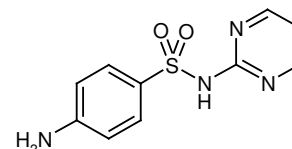
Stavudine, 98+%
 CAS 3056-17-5
 MW = 224.22
 MF = C₁₀H₁₂N₂O₄



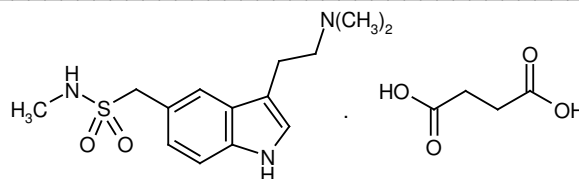
Sulbutiamine
 CAS 3286-46-2
 MW = 702.90
 MF = C₃₂H₄₆N₈O₆S₂



Sulfadiazine
 CAS 68-35-9
 MW = 250.28
 MF = C₁₀H₁₀N₄O₂S

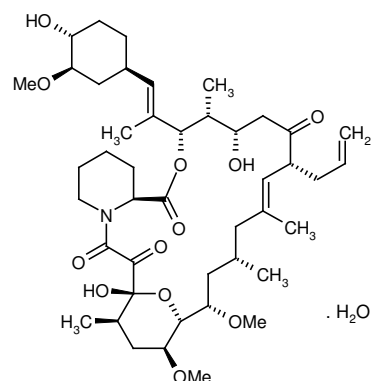


Sumatriptan succinate, 98+%
 CAS 103628-48-4
 MW = 413.5
 MF = C₁₄H₂₁N₃O₂S · C₄H₆O₄

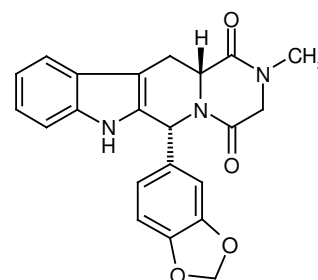


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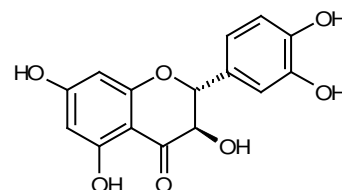
Tacrolimus monohydrate
 CAS 109581-93-3
 MW = 822.02
 MF = C₄₄H₆₉NO₁₂ · H₂O



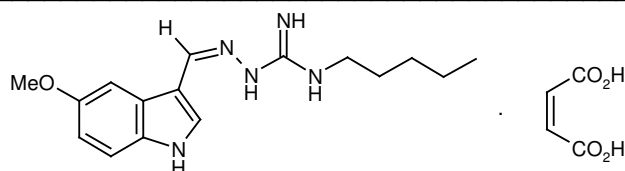
Tadalafil, 99+%
 CAS 171596-29-5
 MW = 389.41
 MF = C₂₂H₁₉N₃O₄



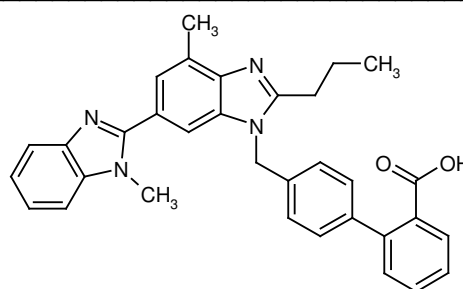
Taxifolin
 CAS 480-18-2
 MW = 304.26
 MF = C₁₅H₁₂O₇



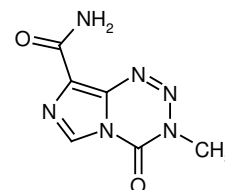
Tegaserod maleate
 CAS 189188-57-6
 MW = 417.47
 MF = C₁₆H₂₃N₅O · C₄H₄O₄



Telmisartan
 CAS 144701-48-4
 MW = 514.63
 MF = C₃₃H₃₀N₄O₂

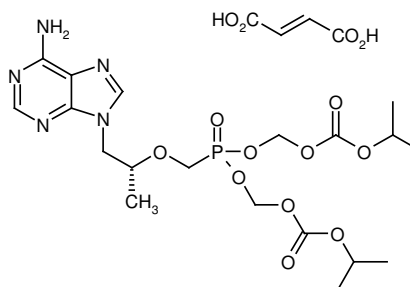


Temozolomide
 CAS 85622-93-1
 MW = 194.15
 MF = C₆H₆N₆O₂

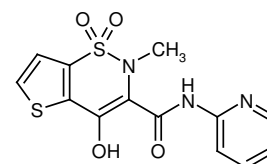


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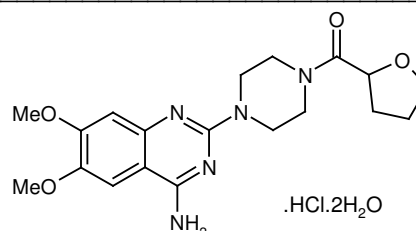
Tenofovir disoproxil fumarate
 CAS 202138-50-9
 MW = 635.52
 MF = C₁₉H₃₀N₅O₁₀P · C₄H₄O₄



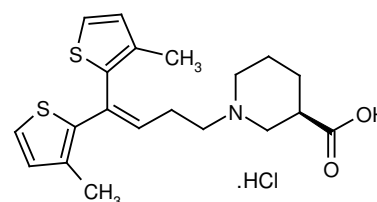
Tenoxicam
 CAS 59804-37-4
 MW = 337.38
 MF = C₁₃H₁₁N₃O₄S₂



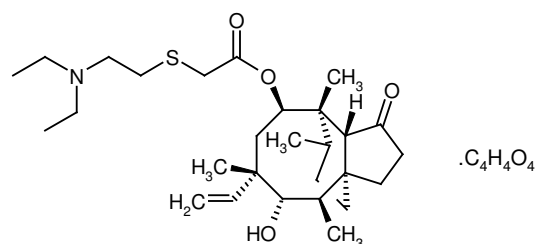
Terazosin HCl 2H₂O, 98.5+ %
 CAS 70024-40-7
 MW = 459.93
 MF = C₁₉H₂₅N₅O₄ · HCl · 2H₂O



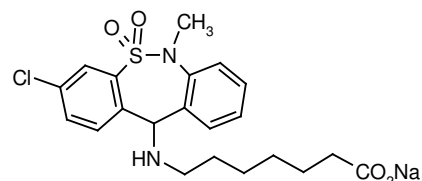
Tiagabine hydrochloride
 CAS 145821-59-6
 MW = 412.02
 MF = C₂₀H₂₅NO₂S₂ · HCl



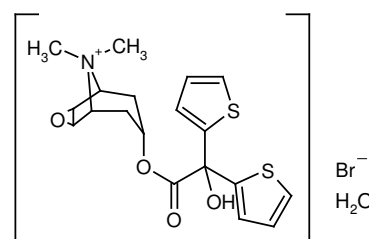
Tiamulin Hydrogen Fumarate, 98+ %
 CAS 55297-96-6
 MW = 609.82
 MF = C₂₈H₄₇NO₄S · C₄H₄O₄



Tianeptine sodium
 CAS 30123-17-2
 MW = 458.93
 MF = C₂₁H₂₄ClN₂NaO₄S

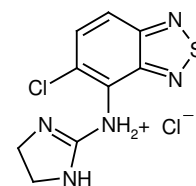


Tiotropium bromide monohydrate
 CAS 139404-48-1
 MW = 490.44
 MF = C₁₉H₂₂BrNO₄S₂ · H₂O

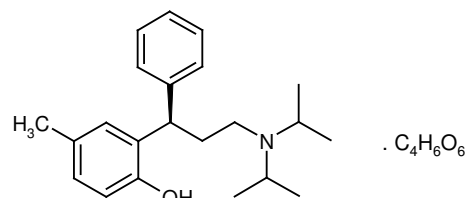


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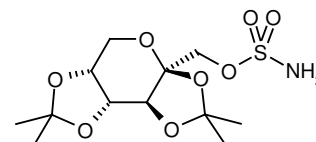
Tizanidine hydrochloride, 98.5+%
 CAS 64461-82-1
 MW = 290.17
 MF = C₉H₈ClN₅S.HCl



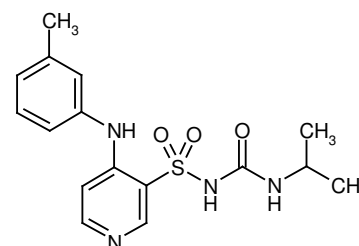
Tolterodine tartrate, 98.5+%
 CAS 124937-52-6
 MW = 475.59
 MF = C₂₂H₃₁NO.C₄H₆O₆



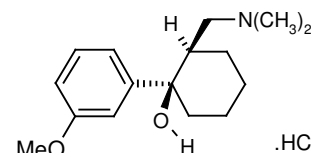
Topiramate, 98+%
 CAS 97240-79-4
 MW = 339.37
 MF = C₁₂H₂₁NO₈S



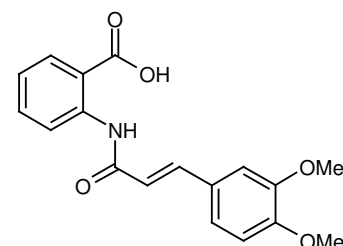
Torsemide
 CAS 56211-40-6
 MW = 348.43
 MF = C₁₆H₂₀N₄O₃S



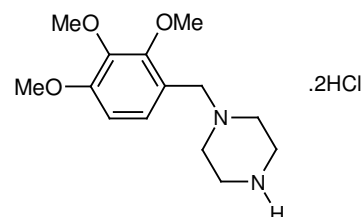
Tramadol Hydrochloride, 99+%
 CAS 22204-88-2 EINECS 252-950-2
 MW = 299.84
 MF = C₁₆H₂₅NO₂.HCl



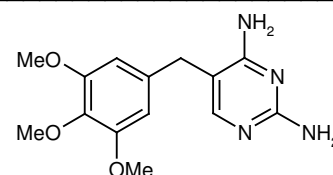
Tranilast
 CAS 53902-12-8
 MW = 327.34
 MF = C₁₈H₁₇NO₅



Trimetazidine Dihydrochloride, 98+%
 CAS 13171-25-0 EINECS 236-117-0
 MW = 339.26
 MF = C₁₄H₂₂N₂O₃.2HCl

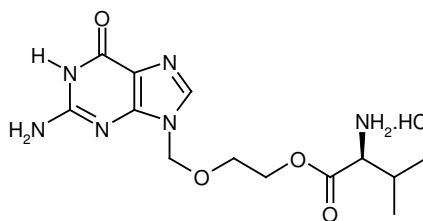


Trimethoprim
 CAS 738-70-5
 MW = 290.32
 MF = C₁₄H₁₈N₄O₃

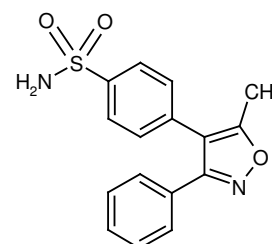


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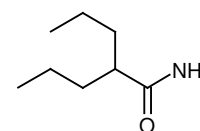
Valacyclovir hydrochloride, 98+%
 CAS 124832-27-5
 MW = 360.80
 MF = C₁₃H₂₀N₆O₄.HCl



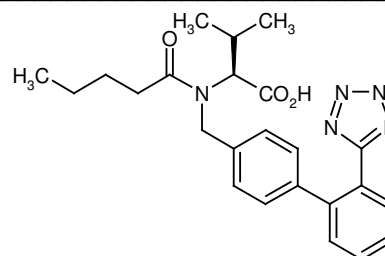
Valdecoxib, 99+%
 CAS 181695-72-7
 MW = 314.37
 MF = C₁₆H₁₄N₂O₃S



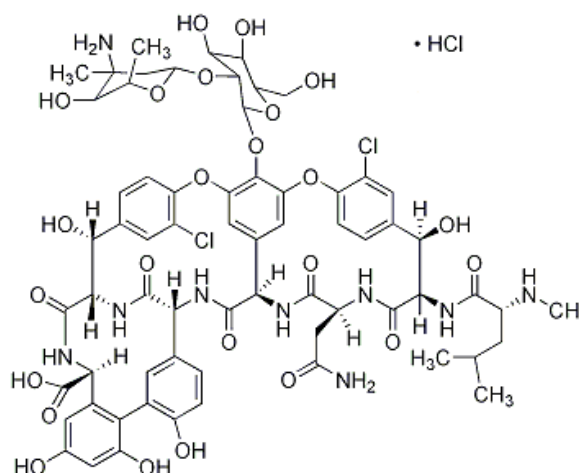
Valpromide
 CAS 2430-27-5
 MW = 143.23
 MF = C₈H₁₇NO



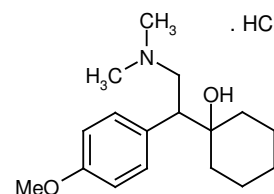
Valsartan
 CAS 137862-53-4
 MW = 435.53
 MF = C₂₄H₂₉N₅O₃



Vancomycin hydrochloride
 CAS 1404-93-9
 MW = 1485.73
 MF = C₆₆H₇₅Cl₂N₉O₂₄.HCl

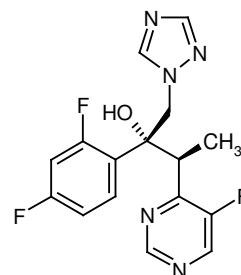


Venlafaxine HCl, 98+%
 CAS 99300-78-4
 MW = 313.87
 MF = C₁₇H₂₇NO₂ . HCl

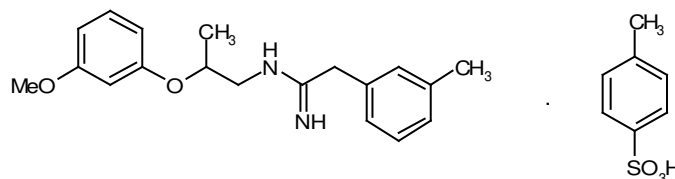


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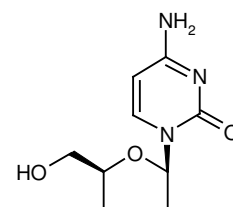
Voriconazole
 CAS 137234-62-9
 MW = 349.32
 MF = C₁₆H₁₄F₃N₅O



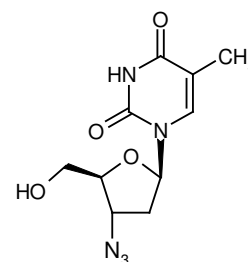
Xylamidine tosylate
 CAS 6443-40-9
 MW = 484.62
 MF = C₁₉H₂₄N₂O₂ · C₇H₈O₃S



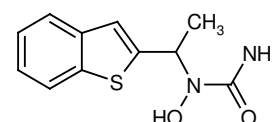
Zalcitabine, 98+%
 CAS 7481-89-2
 MW = 211.22
 MF = C₉H₁₃N₃O₃



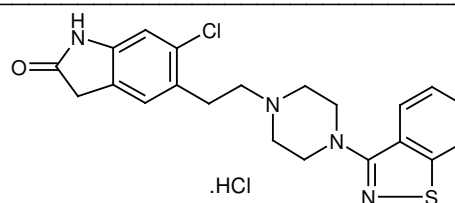
Zidovudine, 97+%
 CAS 30516-87-1
 MW = 267.25
 MF = C₁₀H₁₃N₅O₄



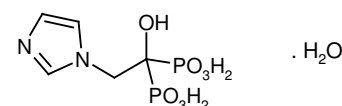
Zileuton
 CAS 111406-87-2
 MW = 236.29
 MF = C₁₁H₁₂N₂O₂S



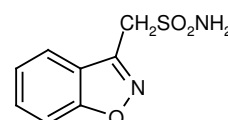
Ziprasidone hydrochloride
 CAS 138982-67-9
 MW = 449.42
 MF = C₂₁H₂₁ClN₄OS · HCl



Zoledronic acid, 99+%
 CAS 165800-06-6
 MW = 290.11
 MF = C₅H₁₀N₂O₇P₂ · H₂O



Zonisamide
 CAS 68291-97-4
 MW = 212.23
 MF = C₈H₈N₂O₃S



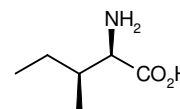
Research Products

D-Alloisoleucine ((2R,3S)-2-Amino-3-methylpentanoic acid), 99+%

CAS 1509-35-9

MW = 131.18

MF = C₆H₁₃NO₂

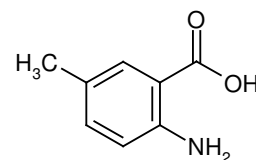


2-Amino-5-methylbenzoic acid (5-Methylantranilic acid), 98.5+%

CAS 2941-78-8 EINECS 220-932-3

MW = 151.17

MF = C₈H₉NO₂



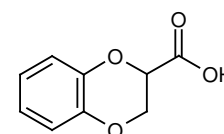
1,4-Benzodioxan-2-carboxylic acid

CAS 3663-80-7

MW = 180.16

MF = C₉H₈O₄

Doxazosin intermediate



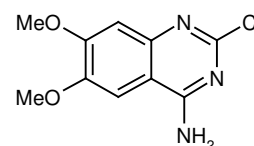
2-Chloro-6,7-dimethoxy-4-aminoquinazoline

CAS 23680-84-4 EINECS 245-821-7

MW = 239.66

MF = C₁₀H₁₀ClN₃O₂

Doxazosin intermediate

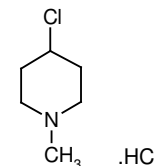


4-Chloro-N-methylpiperidine hydrochloride

CAS 5382-23-0 EINECS 226-375-2

MW = 170.08

MF = C₆H₁₂ClN.HCl



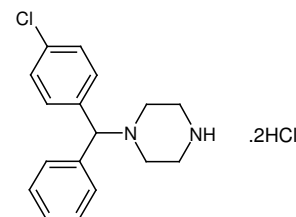
1-[(4-Chlorophenyl)phenylmethyl]-piperazine dihydrochloride

CAS 18719-22-7 EINECS 242-526-5

MW = 359.73

MF = C₁₇H₁₉ClN₂.2HCl

Cetirizine intermediate

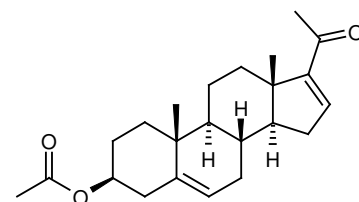


16-Dehydropregnenolone Acetate, 98+%

CAS 979-02-2 EINECS 213-558-7

MW = 356.51

MF = C₂₃H₃₂O₃



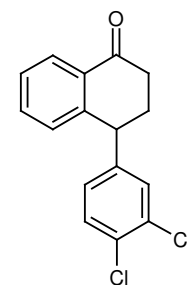
4-(3,4-Dichlorophenyl)-3,4-dihydro-1-(2H)-naphthalenone, 99+%

CAS 79560-19-3

MW = 291.18

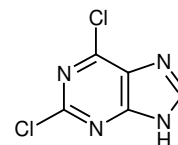
MF = C₁₆H₁₂Cl₂O

Sertraline intermediate

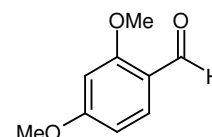


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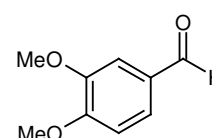
2,6-Dichloropurine, 98+%
 CAS 5451-40-1 EINECS 226-681-6
 MW = 189.00
 MF = C₅H₂Cl₂N₄



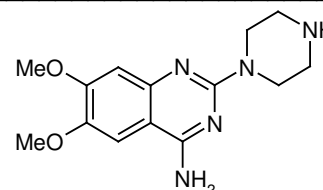
2,4-Dimethoxybenzaldehyde
 CAS 613-45-6 EINECS 210-342-4
 MW = 166.18
 MF = C₉H₁₀O₃



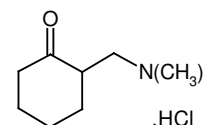
3,4-Dimethoxybenzaldehyde (Veratraldehyde)
 CAS 120-14-9 EINECS 204-373-2
 MW = 166.18
 MF = C₉H₁₀O₃



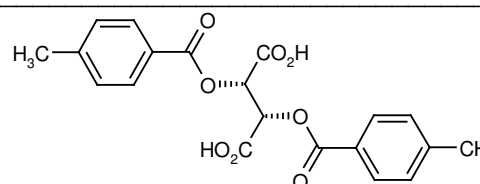
6,7-Dimethoxy-2-piperazino-4-aminoquinazoline, 98.5+%
 CAS 60547-97-9
 MW = 289.34
 MF = C₁₄H₁₉N₅O₂



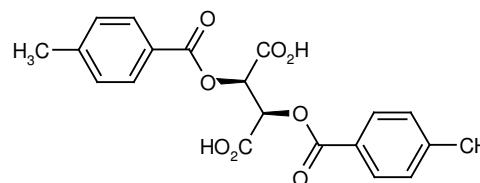
2-(Dimethylaminomethyl)-cyclohexan-1-one.HCl
 CAS 42036-65-7
 MW = 191.70
 MF = C₉H₁₇NO.HCl



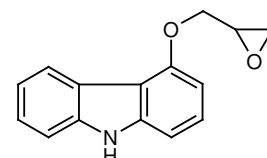
D-(+)-Di-p-toluoyltartaric acid, 98+%
 CAS 32634-68-7 EINECS 251-132-2
 MW = 386.36
 MF = C₂₀H₁₈O₈



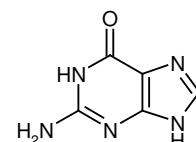
L-(-)-Di-p-toluoyltartaric acid, 98+%
 CAS 32634-66-5 EINECS 251-131-7
 MW = 386.36
 MF = C₂₀H₁₈O₈



4-(2,3-Epoxypropoxy)carbazole, 96+%
 CAS 51997-51-4
 MW = 239.28
 MF = C₁₅H₁₃NO₂
 Carazolol/Carvedilol intermediate

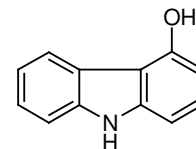


Guanine
 CAS 73-40-5 EINECS 200-799-8
 MW = 151.13
 MF = C₅H₅N₅O

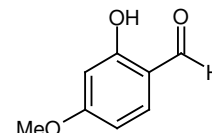


Research Products

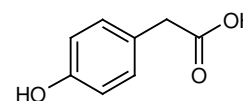
4-Hydroxycarbazole, 97+%
CAS 52602-39-8 EINECS 258-034-9
MW = 183.21
MF = C₁₂H₉NO
Carazolol/Carvedilol intermediate



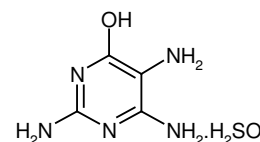
2-Hydroxy-4-methoxybenzaldehyde, 98+%
CAS 673-22-3 EINECS 211-604-0
MW = 152.15
MF = C₈H₈O₃



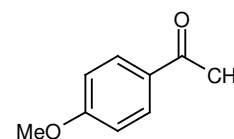
4-Hydroxyphenylacetic acid
CAS 156-38-7 EINECS 205-851-3
MW = 152.15
MF = C₈H₈O₃



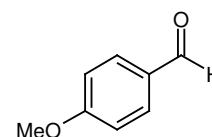
6-Hydroxy-2,4,5-triaminopyrimidine Sulphate, 98+%
CAS 1603-02-7 EINECS 216-500-9
MW = 239.21
MF = C₄H₇N₅O.H₂SO₄



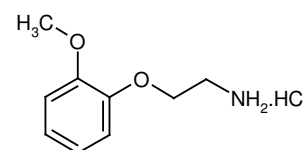
4-Methoxyacetophenone
CAS 100-06-1 EINECS 202-815-9
MW = 150.18
MF = C₉H₁₀O₂



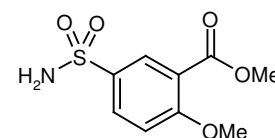
4-Methoxybenzaldehyde (p-Anisaldehyde)
CAS 123-11-5 EINECS 204-602-6
MW = 136.15
MF = C₈H₈O₂



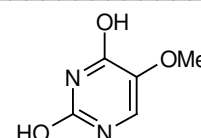
2-(2-Methoxyphenoxy)ethanamine HCl, 98+%
CAS 64464-07-9
MW = 203.67
MF = C₉H₁₃NO₂.HCl
Carvedilol intermediate



2-Methoxy-5-sulfamoylbenzoic acid methyl ester, 98+%
CAS 33045-52-2
MW = 203.67
MF = C₉H₁₁NO₅S
Sulpiride intermediate



5-Methoxyuracil
CAS 6623-81-0
MW = 142.12
MF = C₅H₆N₂O₃

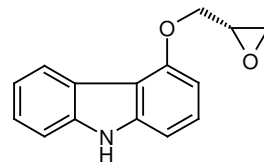


Research Products

4-((S)-1-Oxiranylmethoxy)-9H-carbazole

CAS 95093-95-1

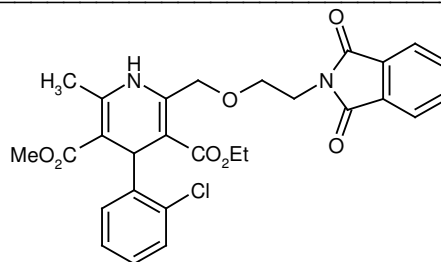
MW = 239.28

MF = C₁₅H₁₃NO₂

Phthaloyl amlodipine

CAS 88150-62-3

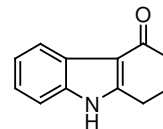
MW = 538.99

MF = C₂₈H₂₇ClN₂O₇

1,2,3,9-Tetrahydro-4H-carbazol-4-one, 92+%

CAS 15128-52-6

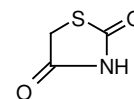
MW = 185.23

MF = C₁₂H₁₁NO

2,4-Thiazolidinedione, 98+%

CAS 2295-31-0 EINECS 218-941-2

MW = 117.13

MF = C₃H₃NO₂S

Conditions of Sale

1. These conditions of sale shall apply to all quotations and deliveries made by Kemprotec Limited (hereinafter referred to as KPT) to its customers with the exception of those changes which have been expressly agreed to in writing by both parties. Where the customer's purchasing conditions conflict with these conditions, these conditions shall apply. All agreements and promises, whether in conflict with these conditions or not, made by KPT representatives or staff will only be valid if expressly agreed to in writing.
2. KPT is never committed to any offer or agreed time of delivery. Although the agreed times of delivery will be observed as much as possible any liability of KPT due to non delivery or delayed delivery is excluded. A delivery later than the agreed time delivery does not annul the customer's obligations, unless the customer has annulled the order in writing for that reason.
3. Any complaints or claims in relation to the goods must be made within 8 days of delivery. Any such complaints or claims do not discharge the customer of the obligation to pay within the period stated in the conditions of sale. KPT shall at its sole discretion replace defective goods (or parts thereof) free of charge or refund the price (or proportionate price) to the customer without being bound to pay any other damages. Goods must not be returned without prior written authorisation from KPT.
4. Since KPT cannot control the customer's application of its goods, KPT offers no warranty regarding any goods' fitness for a particular purpose and shall not be responsible for any loss or damage whatsoever arising therefrom.
5. The customer shall be responsible for complying with any legislation or regulations governing the use of the goods and their importation into the country of destination (including, without limitation, the TSCA and all its amendments, all EINECS, ELINCS and NONS regulations).
6. If one or more of the factors upon which the cost price was based undergoes an increase, even if this occurs because of foreseeable circumstances, KPT has the right to increase the agreed price accordingly. Goods are at the customer's risk from the moment they leave KPT.
7. Title to the goods shall not pass to the customer until all demands have been met. In case of late payment all delivered goods may be claimed by KPT without prior summons and/or notification.
8. Payments must be made not later than 30 days after the invoice date. After the due date KPT shall be entitled to charge interest at the rate of 2% per month calculated from the invoice date of the outstanding amount. KPT shall have no obligation to make further deliveries as long as the customer remains in default of payment.
9. In relation to any cancelled orders, KPT shall be entitled to charge up to 25% of the relevant invoice amount without any obligation to prove damages.
10. Failure by KPT to charge interest pursuant to clause 8 above or to make a charge in relation to a cancelled order pursuant to clause 9 or to exercise any of its other rights under this agreement shall not constitute a waiver by KPT of those rights and KPT shall at all times at its own discretion be entitled to exercise in full all its rights hereunder against the customer.
11. In the event of a dispute arising between KPT and the customer, the Courts of England shall have jurisdiction and this Contract shall be governed and construed in accordance with the laws of England.
12. All transactions are carried out in conformity with patent laws applicable in the user country. Responsibility with respect to third parties' rights in a specific country lies exclusively with the buyer.

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Screening Compounds

Usually available from stock in 10mg to 100mg quantities.

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Acetylcarbromal	77-66-7	Dydrogesterone	152-62-5	Nicofuranose	15351-13-0
Allylestrenol	432-60-0	Ethaverine HCl	985-13-7	Nicomolol	27959-26-8
Ambazone	6011-12-7	Ethotoin	86-35-1	Nifuroxime	6236-05-1
Amitriptyline HCl	549-18-8	Etizolam	40054-69-1	Nortriptyline HCl	894-71-3
Amlexanox	68302-57-8	Flunarizine 2HCl	30484-77-6	Oxolamine phosphate	1949-19-5
Articaine HCl	23964-57-0	5-Fluorouracil	51-21-8	Olopatidine HCl	140462-76-6
Atovaquone	95233-18-4	Fluprednidene acetate	1255-35-2	Opi Pramol HCl	909-39-7
Bamifylline	2016-63-9	Fluprednisolone	53-34-9	Oxomemazine HCl	3689-50-7
Benoxinate HCl	5987-82-6	Fosphenytoin sodium	92134-98-0	Oxtriphylline	4499-40-5
Bentiromide	37106-97-1	Furosemide	54-31-9	Oxyfedrine HCl	16777-42-7
Benzetimide	14051-33-3	Fursultiamine	804-30-8	Oxyphenonium bromide	50-10-2
Benzonatate	104-31-4	Fusidic acid	6990-06-3	Paramethasone acetate	1597-82-6
Brinzolamide	138890-62-7	Gadodiamide	131410-48-5	Pemirolast potassium	100299-08-9
Bromfenac sodium	91714-93-1	Gadoteridol	120066-54-8	Penbutolol sulfate	38363-32-5
Bromperidol	10457-90-6	Gliquidone	33342-05-1	Phensuximide	86-34-0
Bucillamine	65002-17-7	Guanadrel sulphate	22195-34-2	Pipecuronium bromide	52212-02-9
Buclizine HCl	129-74-8	Hexylcaine HCl	532-76-3	Piretanide	55837-27-9
Butoconazole nitrate	64872-77-1	Ibutilide fumarate	122647-32-9	Piperacetazine	3819-00-9
Cadralazine	64241-34-5	locetamic acid	16034-77-8	Piribedil	3605-01-4
Carbocysteine	638-23-3	Iodixanol	92339-11-2	Polythiazide	346-18-9
Carbromal	77-65-6	Iopamidol	60166-93-0	Pralidoxime chloride	51-15-0
Cefmetazole sodium	56796-39-5	Iopromide	73334-07-3	Prednicarbate	73771-04-7
Cefodizime	69739-16-8	Ioxilan	107793-72-6	Procarbazine HCl	366-70-1
Ceforanide	60925-61-3	Ioversol	87771-40-2	Quinethazone	73-49-4
Cefotetan	69712-56-7	Isometheptene	503-01-5	Rifapentine	61379-65-5
Cefotiam 2HCl	66309-69-1	Levobetaxolol HCl	79516-68-0	Roxithromycin	80214-83-1
Cefradoxil	51762-05-1	Levobupivacaine HCl	27262-47-1	scyllo-Inositol	488-59-5
Ceftazole sodium	41136-22-5	Lisuride maleate	19875-60-6	Sulfadiazine sodium	547-32-0
Ceftizoxime sodium	68401-82-1	Lofepamine HCl	26786-32-3	Sultopride HCl	23694-17-9
Celiprolol HCl	57470-78-7	Lomefloxacin HCl	98079-52-8	Tenofovir disoproxil fumarate	202138-50-9
Chlormezanone	80-77-3	Loracarbef	121961-22-6	Terconazole	67915-31-5
Chlorphenesin	104-29-0	Mebeverine HCl	2753-45-9	Terguride	37686-84-3
Ciclopirox olamine	41621-49-2	Mebhydroline napadisylate	6153-33-9	Tiludronate sodium	149845-07-8
Cimetidine	51481-61-9	Mephenoxalone	70-07-5	Tolcapone	134308-13-7
Clobutinol HCl	1215-83-4	Mequitazine	29216-28-2	Tolperisone HCl	3644-61-9
Deserpidine	131-01-1	Methohexital	18652-93-2	Topotecan HCl	119413-54-6
Desipramine HCl	58-28-6	Mezlocillin sodium	59798-30-0	Trandolapril	87679-37-6
Deslanoside	17598-65-1	Minocycline HCl	13614-98-7	Tridhexethyl chloride	4310-35-4
Desogestrel	54024-22-5	Mometasone furoate	83919-23-7	Trimebutine maleate	34140-59-5
Dexrazoxane	24584-09-6	Moricizine HCl	29560-58-5	Trospium chloride	10405-02-4
Dexibuprofen	51146-56-6	Naftifine HCl	65473-14-5	Tyropanoate sodium	7246-21-1
Dipivefrin HCl	64019-93-8	Nalbuphine HCl	23277-43-2	Verteporfin	129497-78-5
Doxycycline HCl	24390-14-5	Nedocromil	69049-73-6	Xipamide	14293-44-8
Drospirenone	67392-87-4	Niceritrol	5868-05-3	Zotepine	26615-21-4