ULTRAVIOLET-VISIBLE REFERENCE SPECTRA

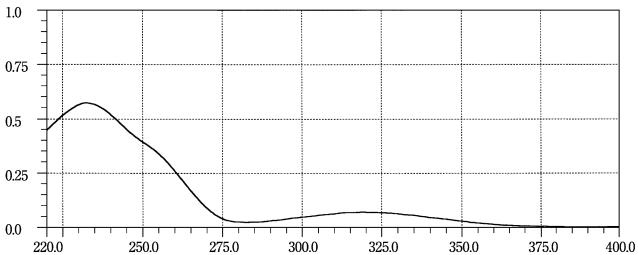
The ultraviolet-visible reference spectra presented here were obtained by the use of double-beam spectrophotometers with sample solutions prepared as specified in the individual monographs. The horizontal axis indicates the wavelength (nm) and the vertical axis indicates the absorbance.

0.0

220.0

250.0





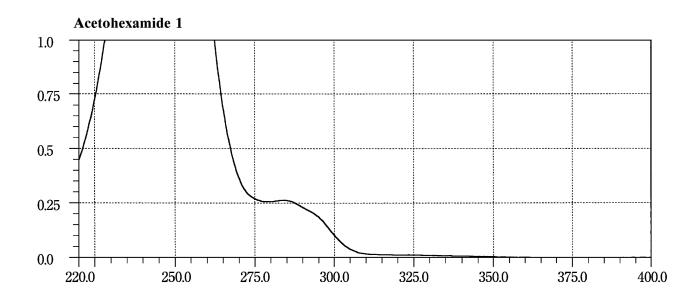
Acemetacin 1.0 0.75 0.5 0.25

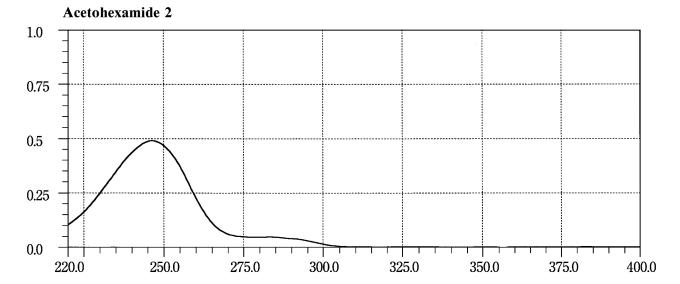
300.0

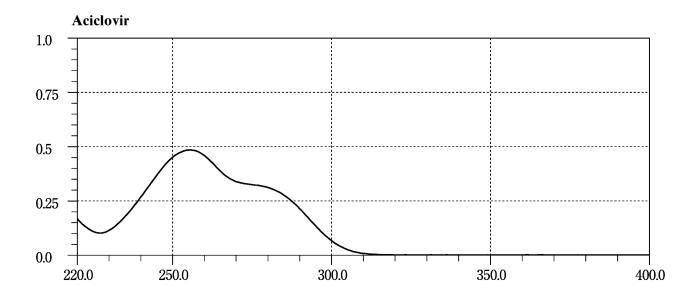
350.0

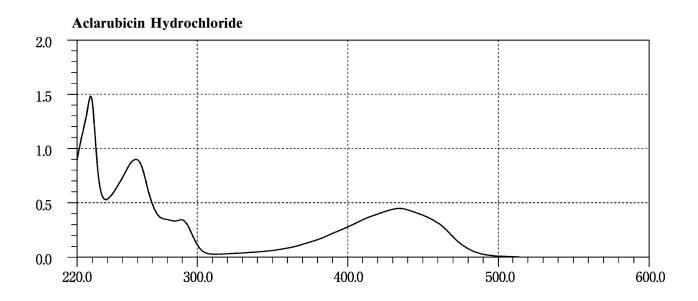
400.0

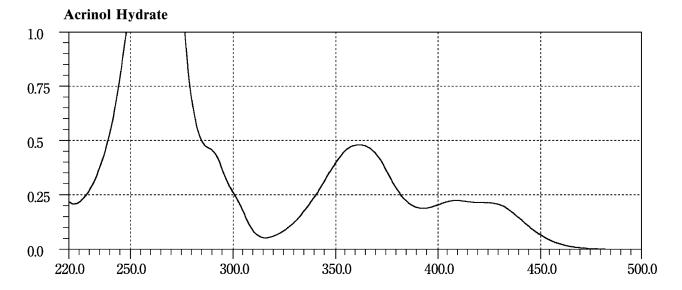
450.0

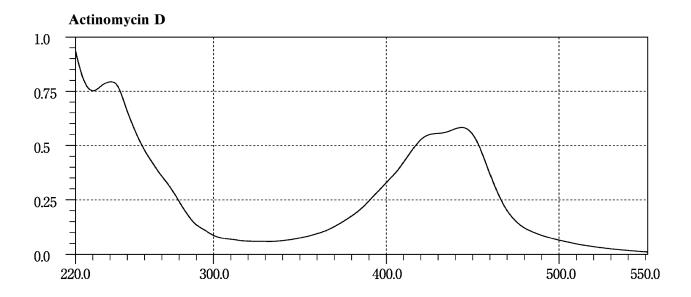


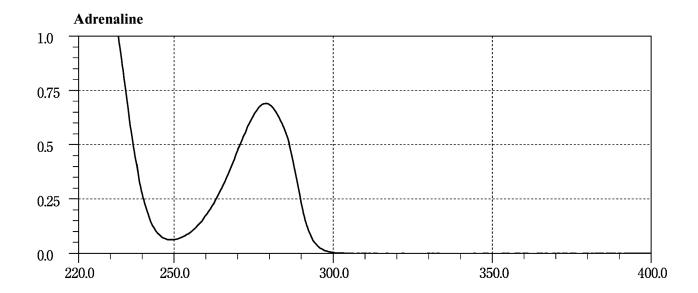




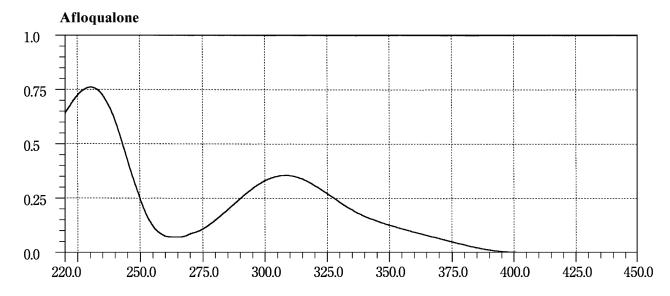


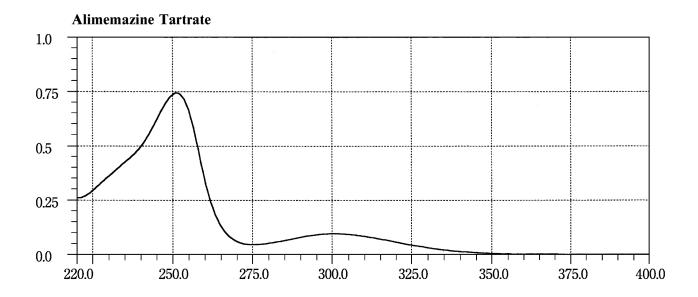


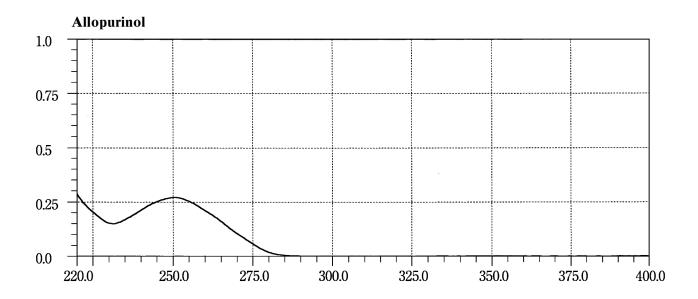


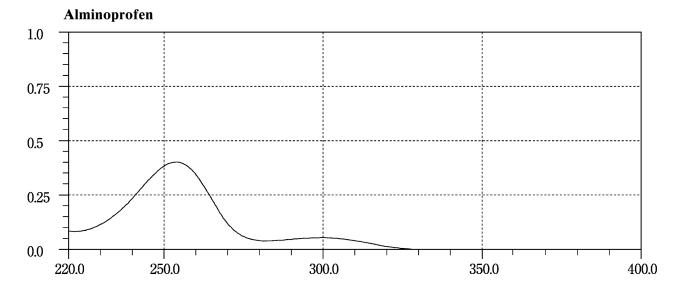


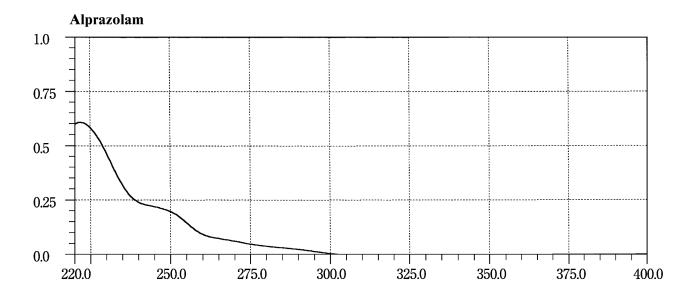
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

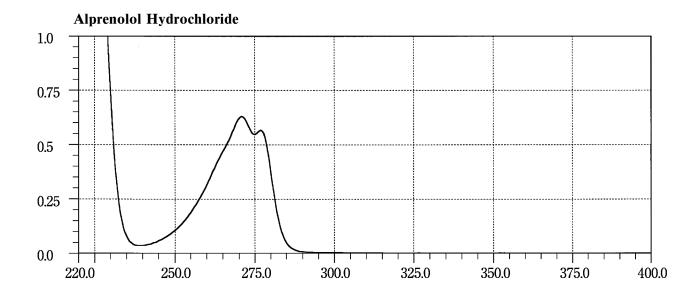








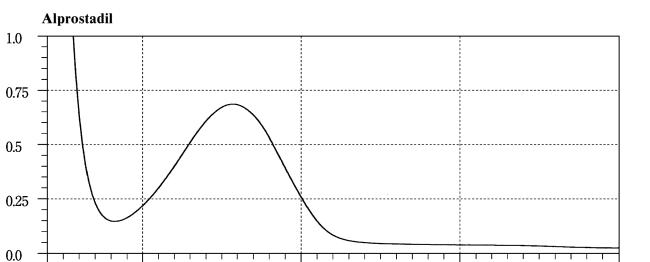




400.0

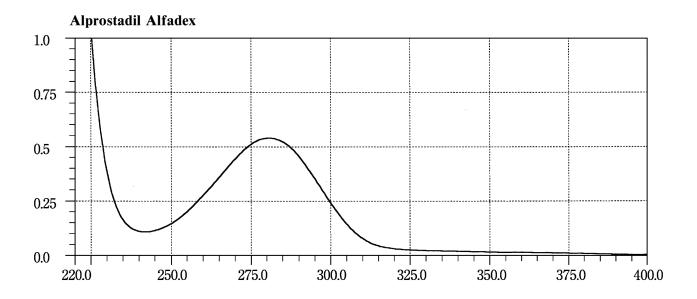
250.0

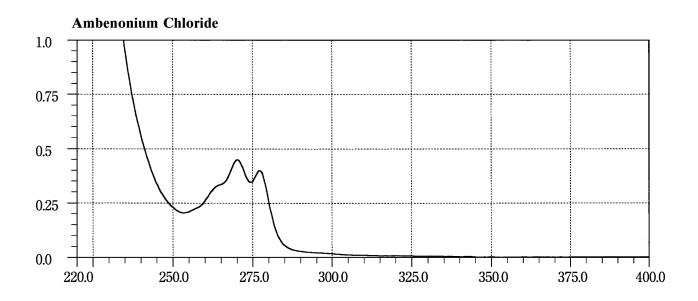
220.0



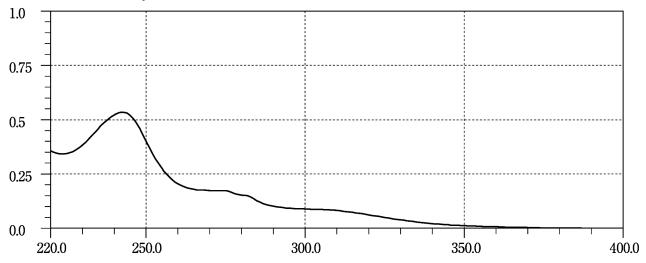
300.0

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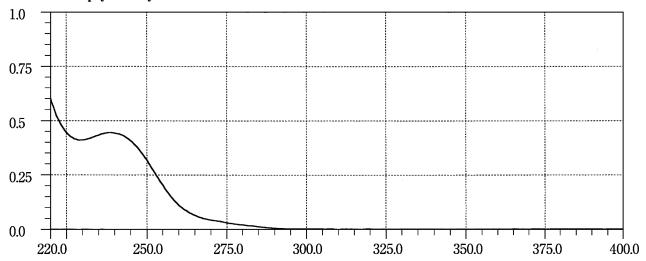




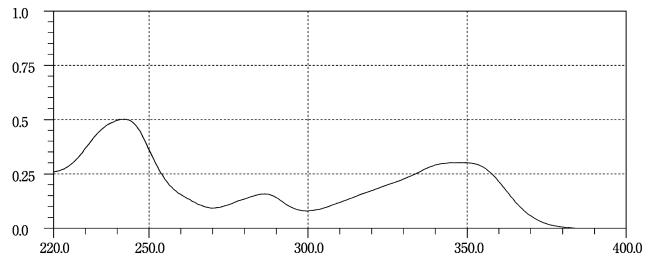




Amitriptyline Hydrochloride

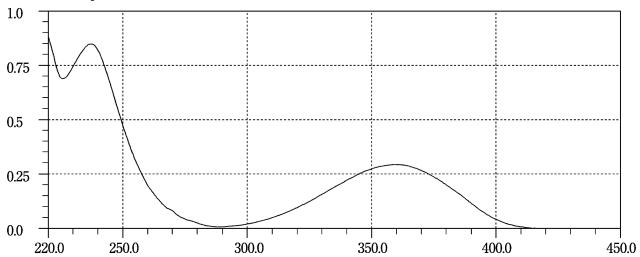


Amlexanox

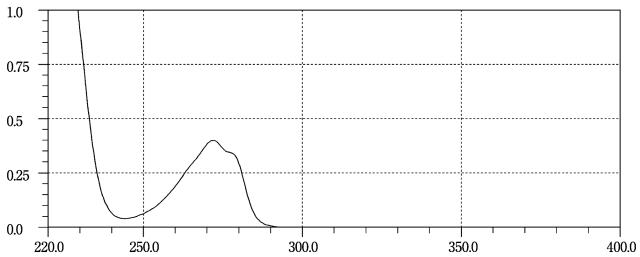


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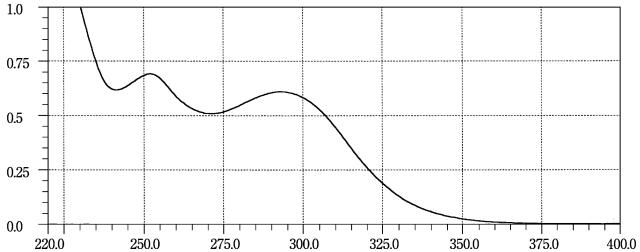
Amlodipine Besilate

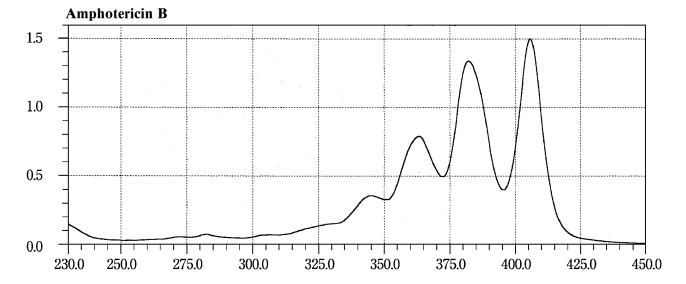


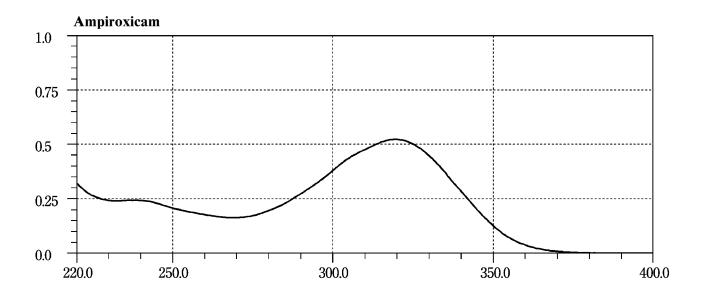
Amosulalol Hydrochloride

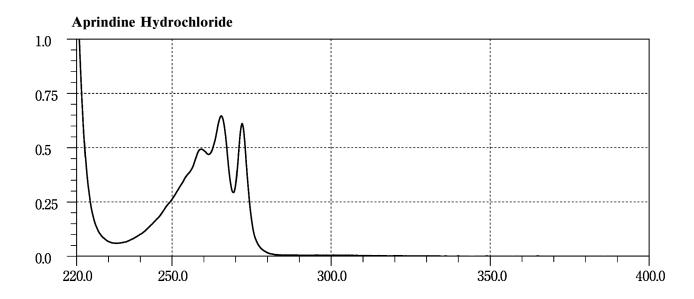


Amoxapine

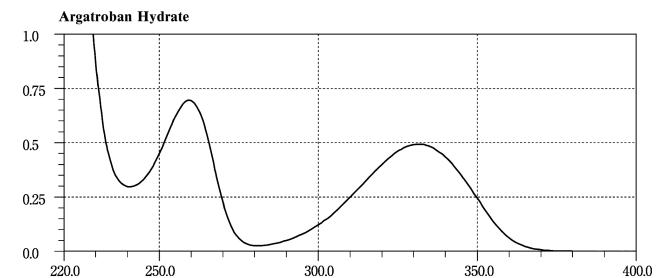


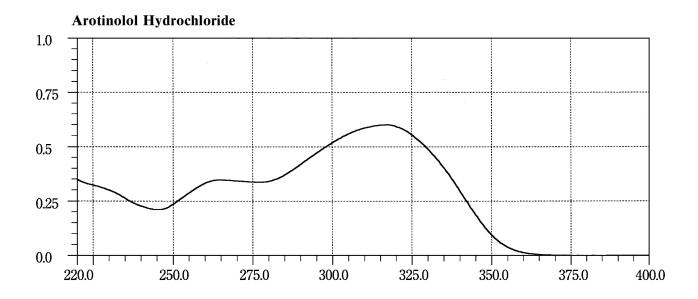


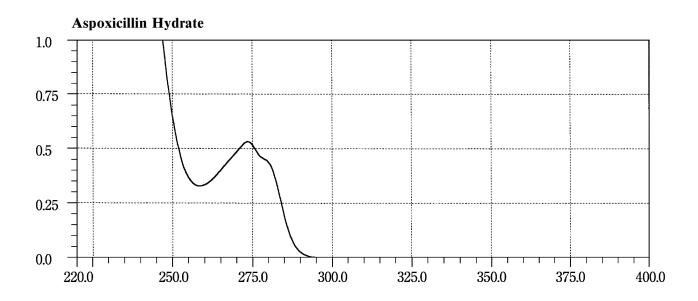


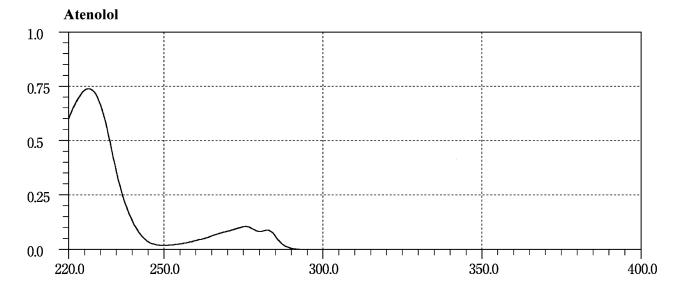


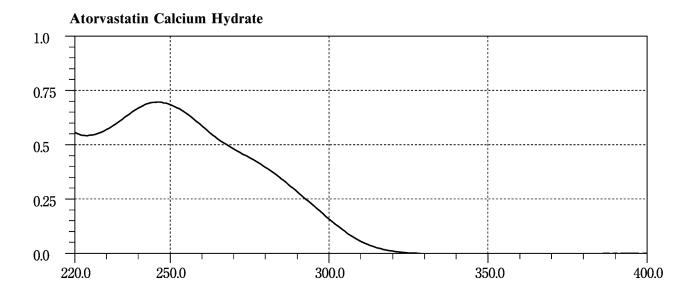
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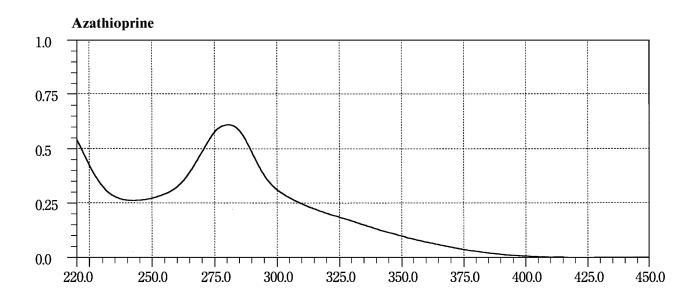






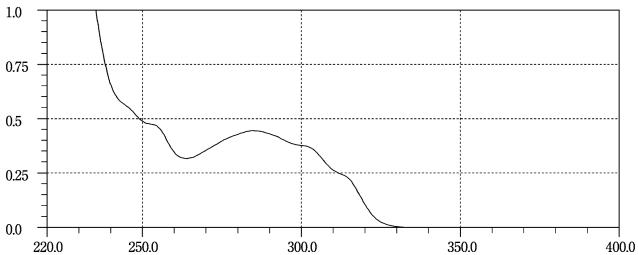


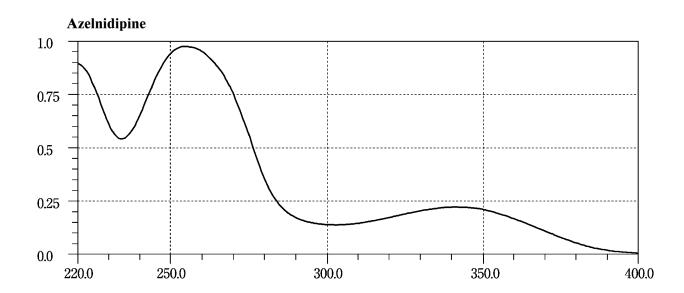


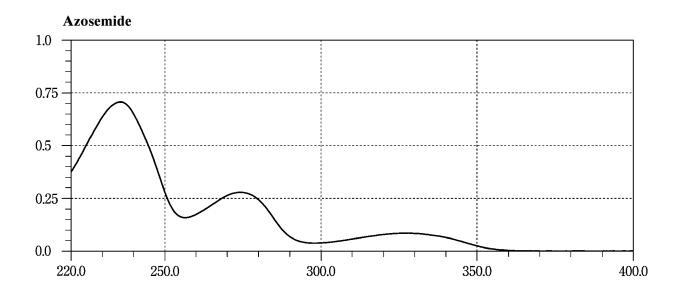


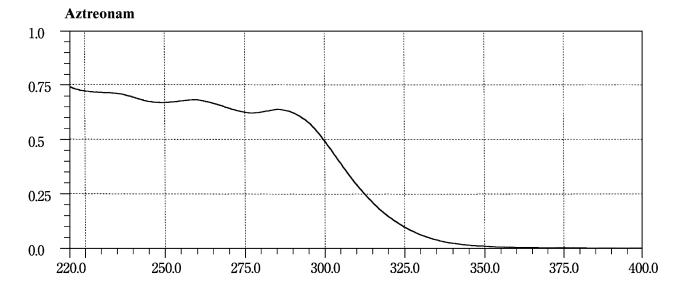
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

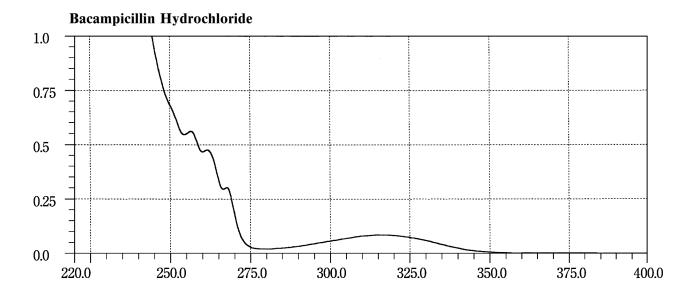
Azelastine Hydrochloride

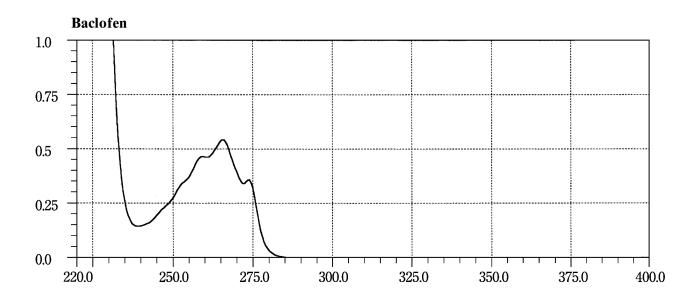




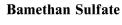


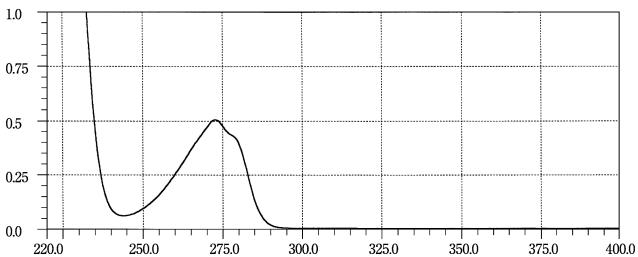




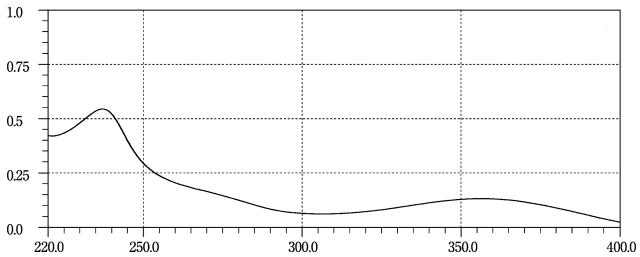


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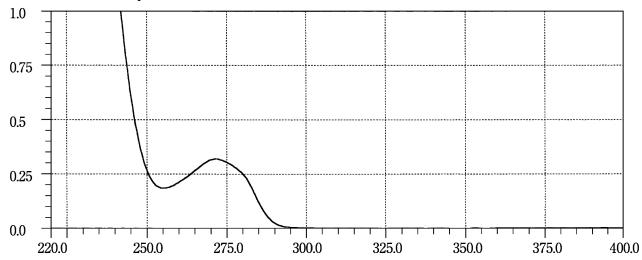




Benidipine Hydrochloride



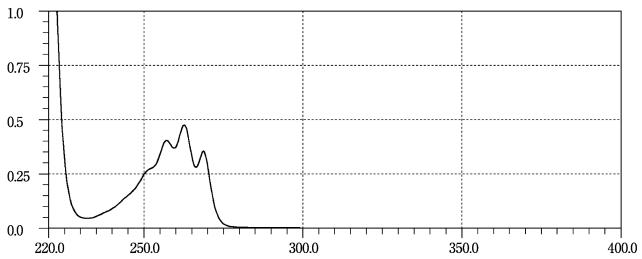
Benserazide Hydrochloride



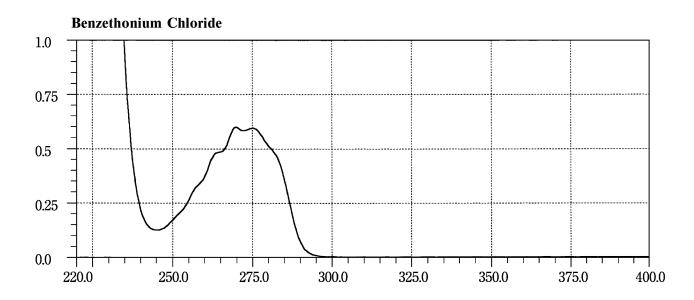
220.0

500.0



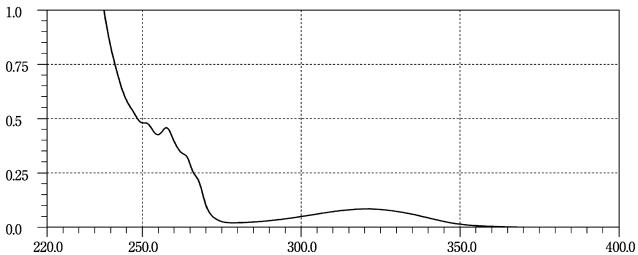


Benzbromarone 1.0 0.75 0.5 0.25 0.0 300.0 400.0

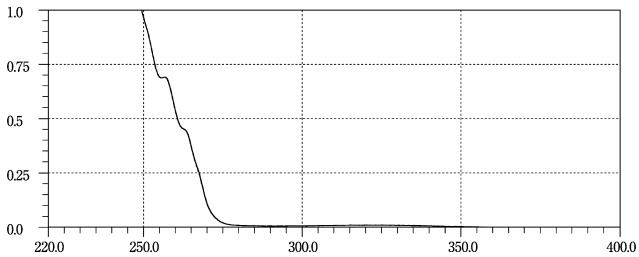


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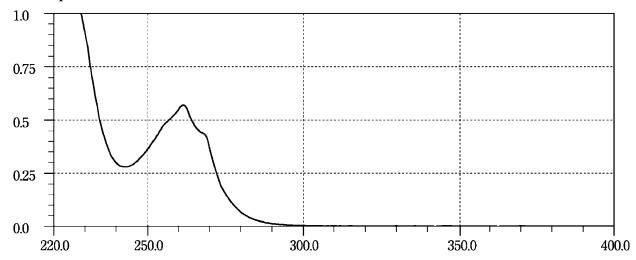


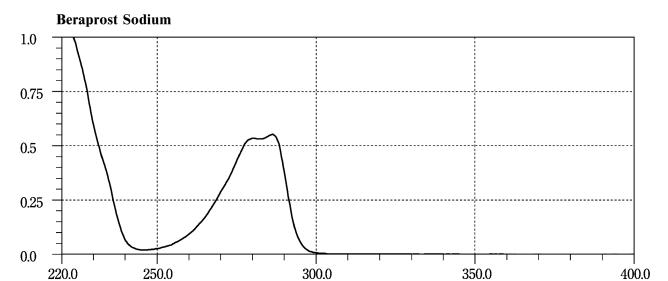


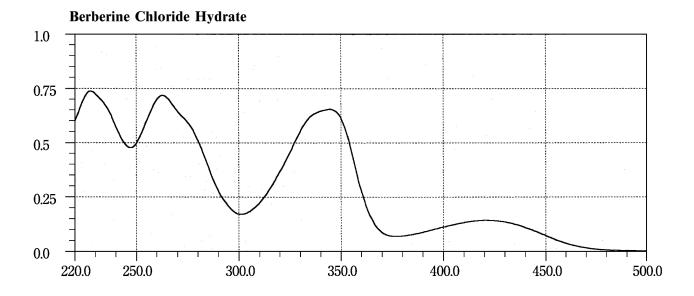
Benzylpenicillin Potassium

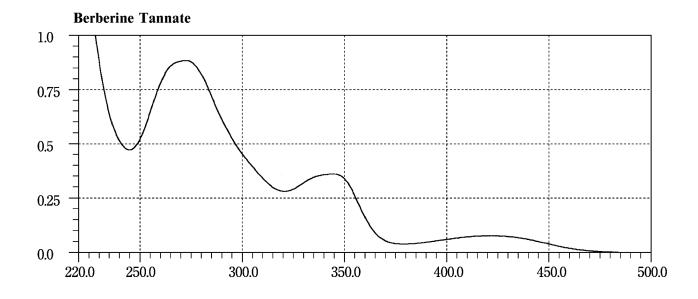


Bepotastine Besilate

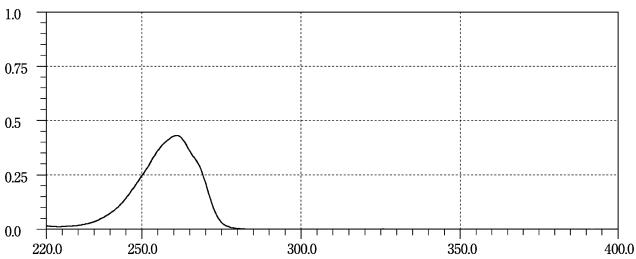


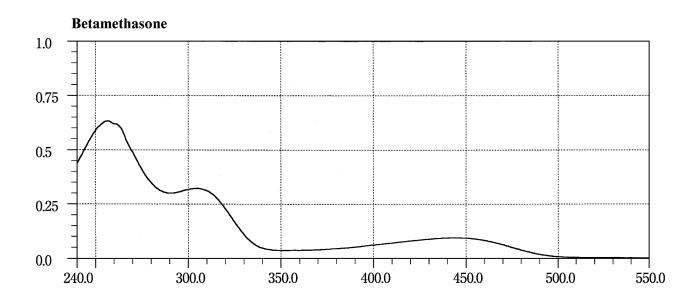


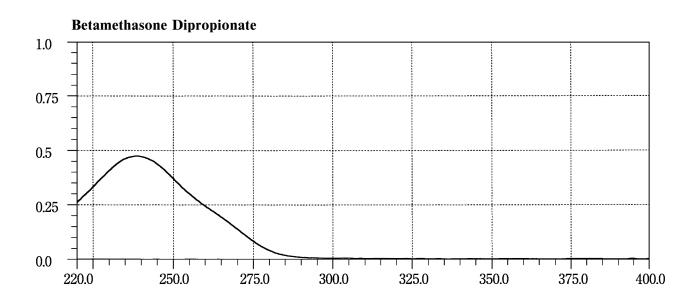


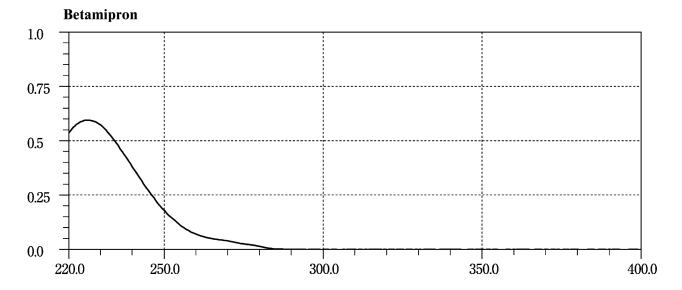


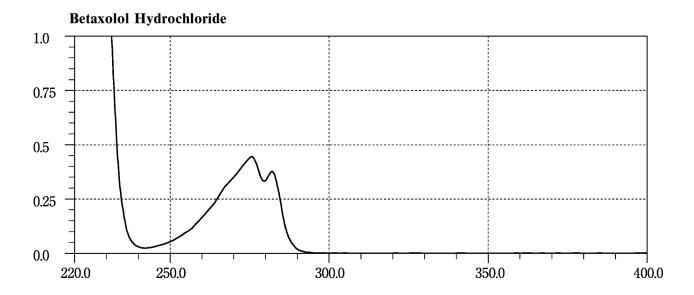
Betahistine Mesilate

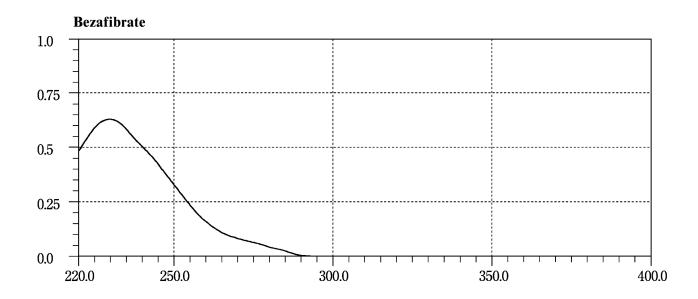




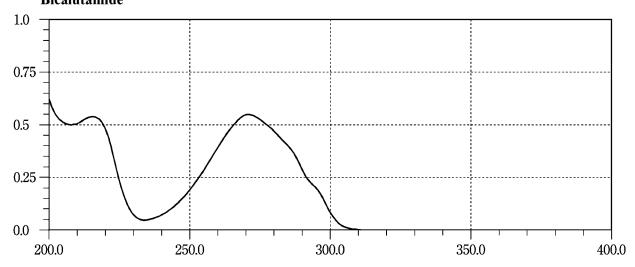


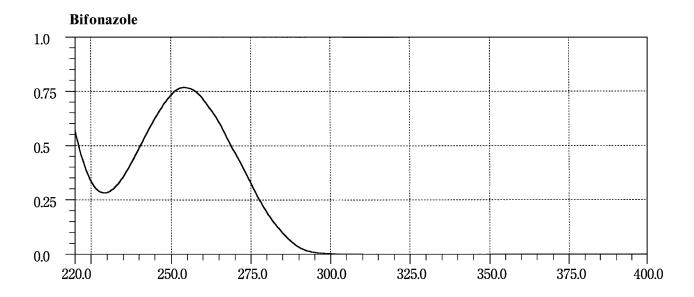


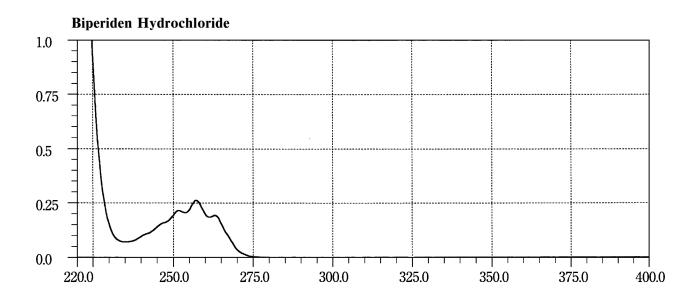


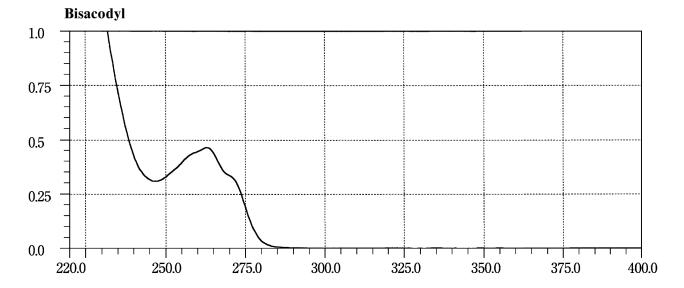


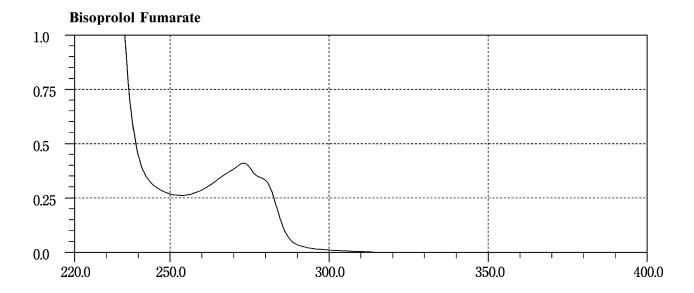
Bicalutamide

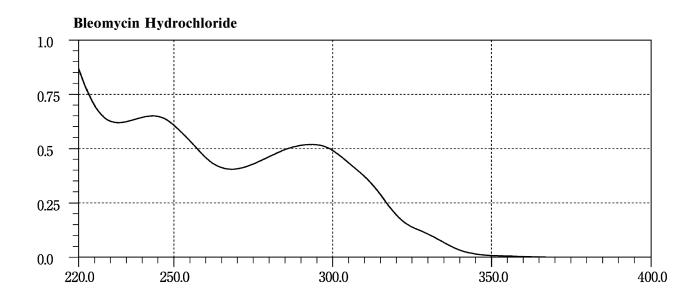






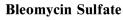


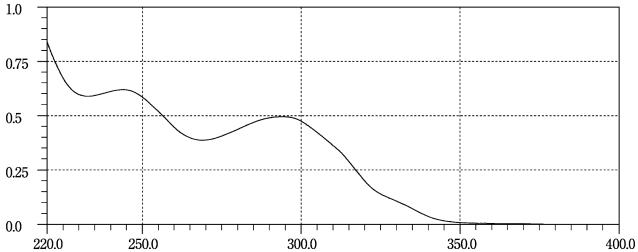




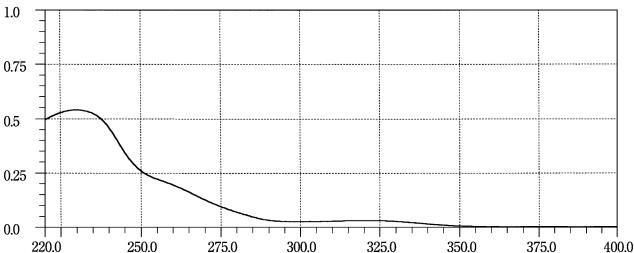
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JP XVIII

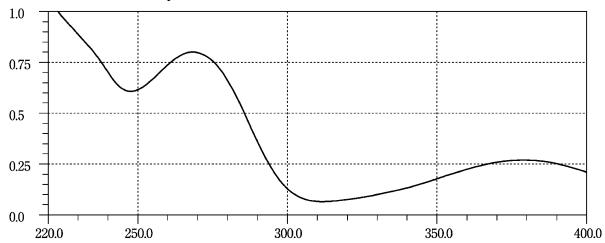




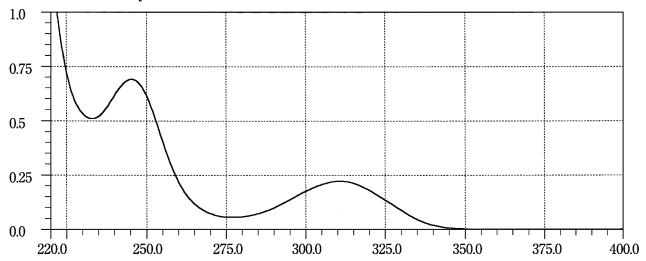
Bromazepam



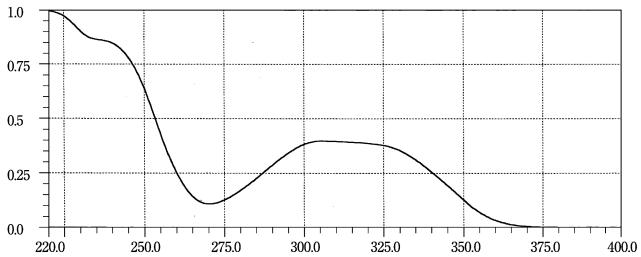
Bromfenac Sodium Hydrate



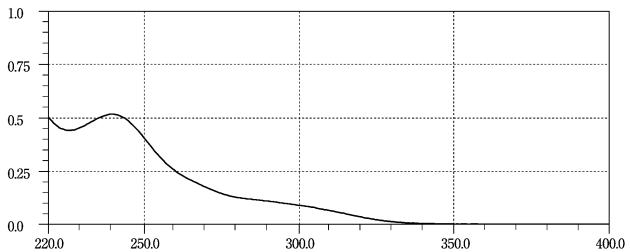
Bromhexine Hydrochloride



Bromocriptine Mesilate

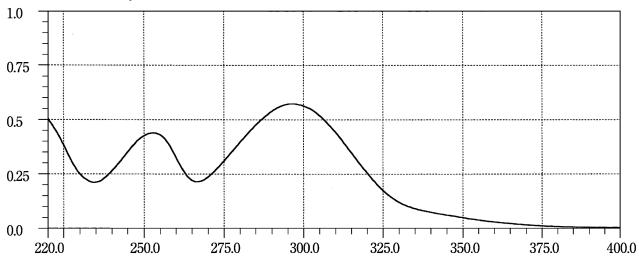


Brotizolam

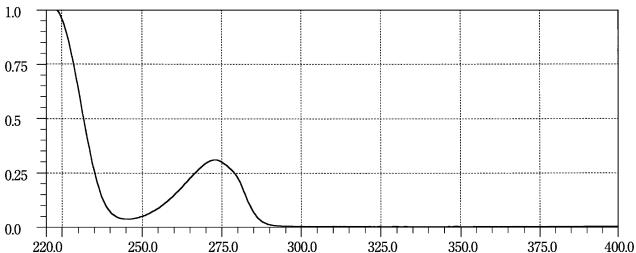


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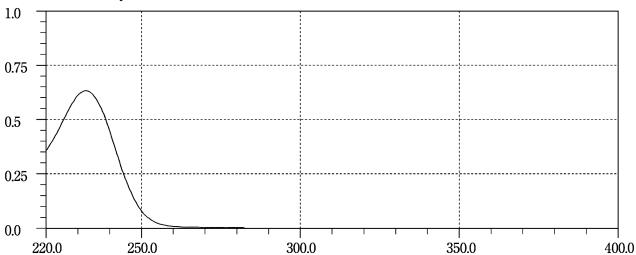
Bucumolol Hydrochloride



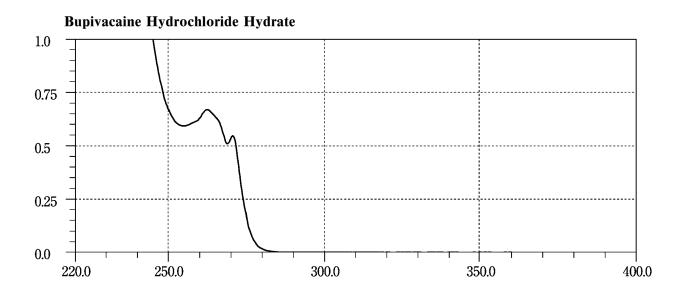
Bufetolol Hydrochloride

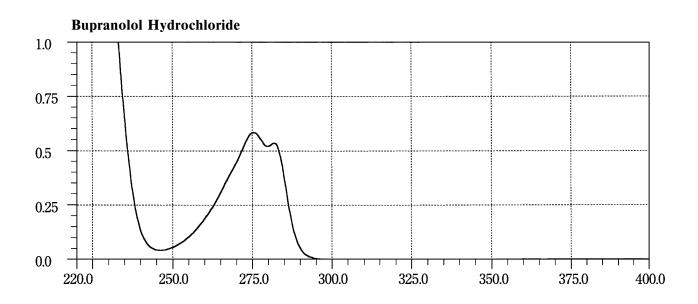


Buformin Hydrochloride



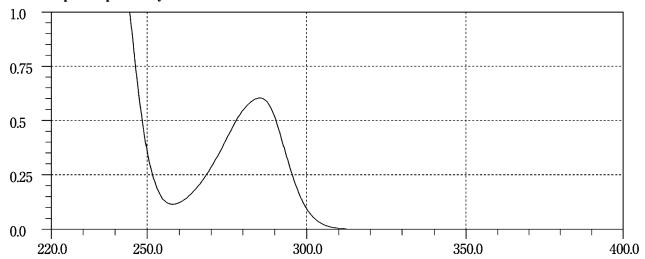
Bumetanide 1.0 0.75 0.5 0.25 0.0 220.0 250.0 275.0 300.0 325.0 350.0 375.0 400.0



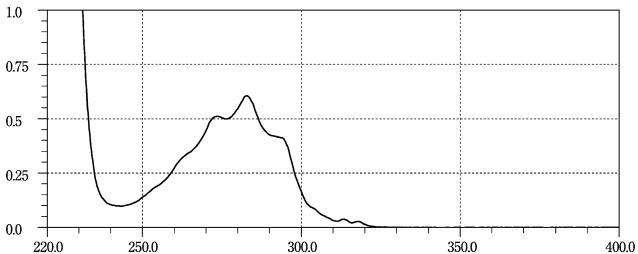


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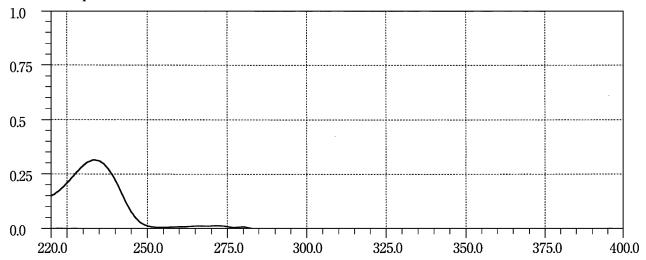
Buprenorphine Hydrochloride

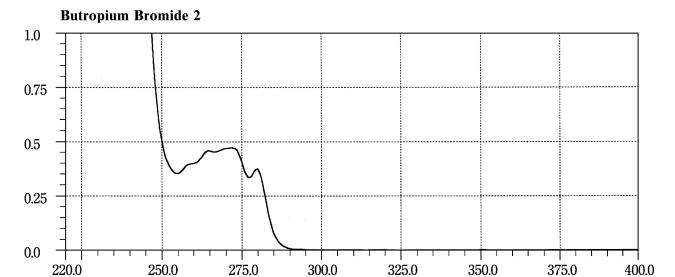


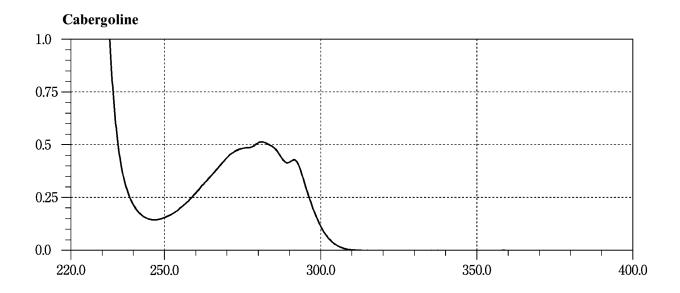
Butenafine Hydrochloride

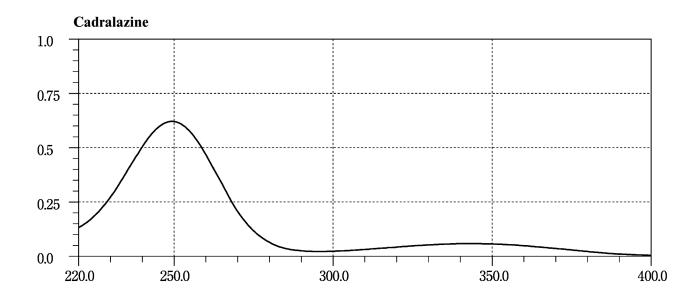


Butropium Bromide 1



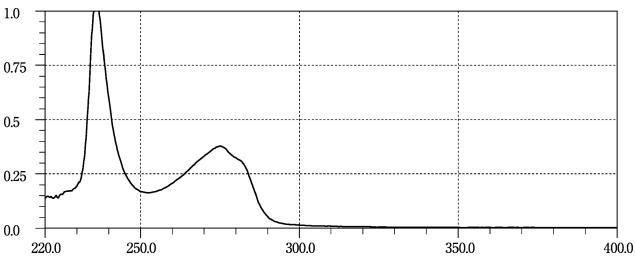




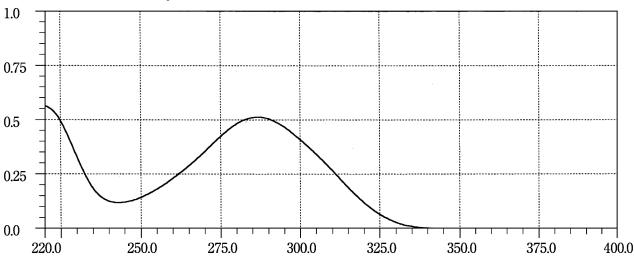


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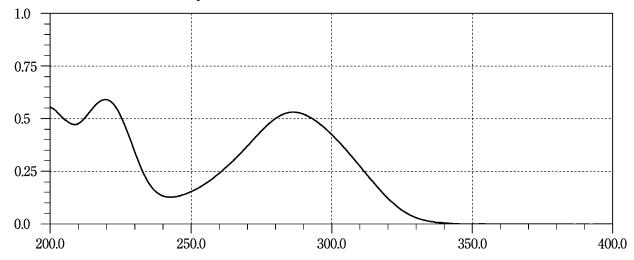




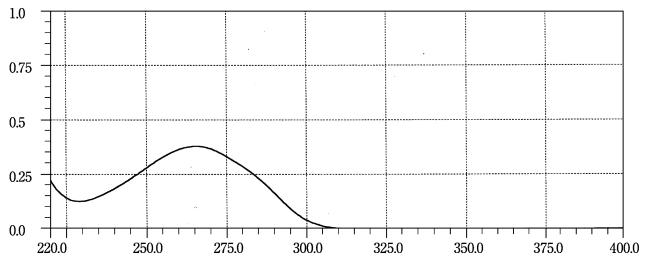
Calcium Folinate Hydrate



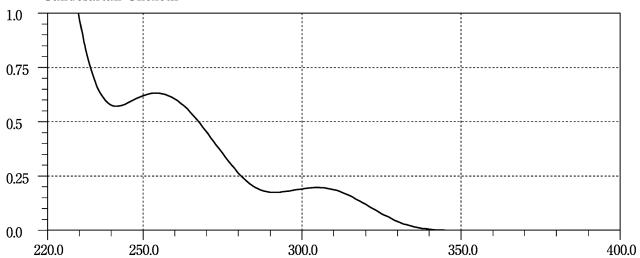
Calcium Levofolinate Hydrate



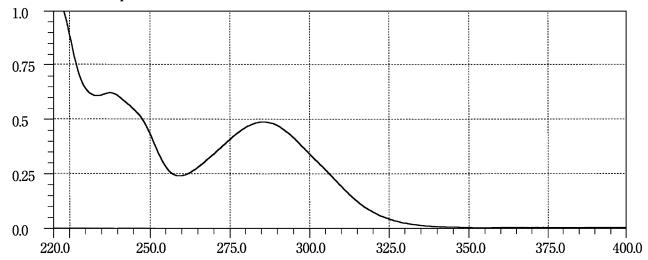




Candesartan Cilexetil

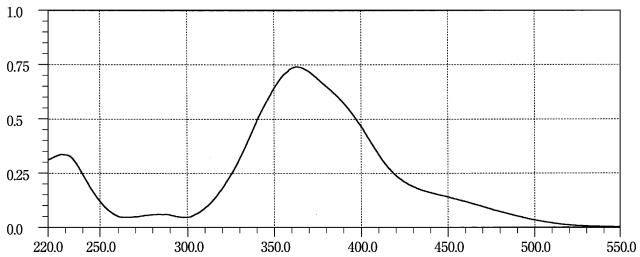


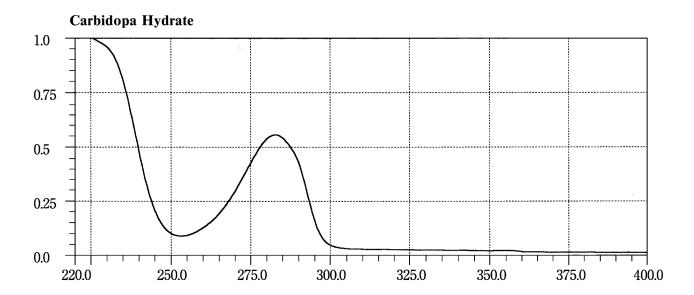
Carbamazepine

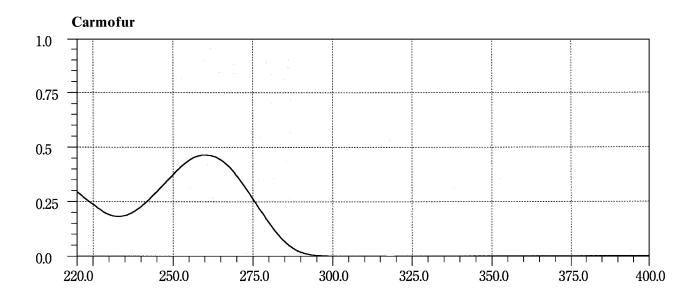


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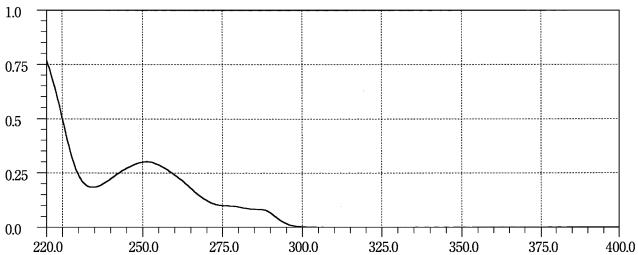
Carbazochrome Sodium Sulfonate Hydrate



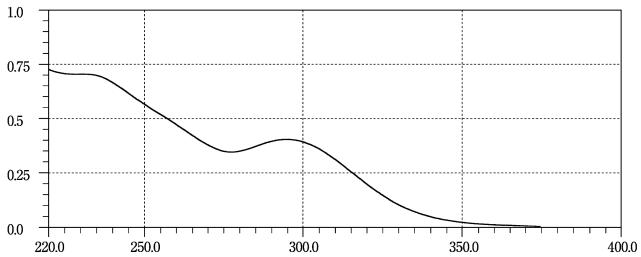




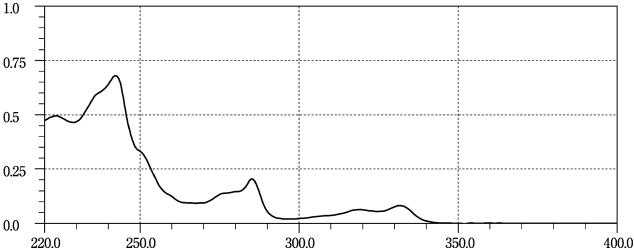
Carteolol Hydrochloride



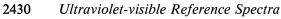
Carumonam Sodium

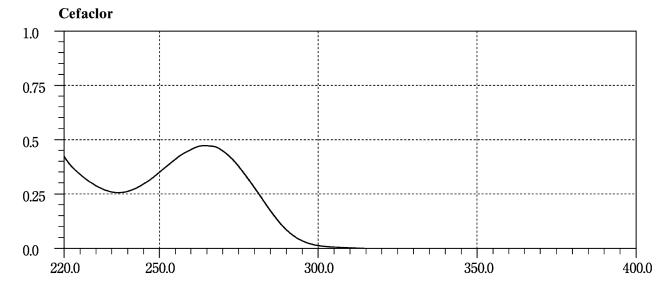


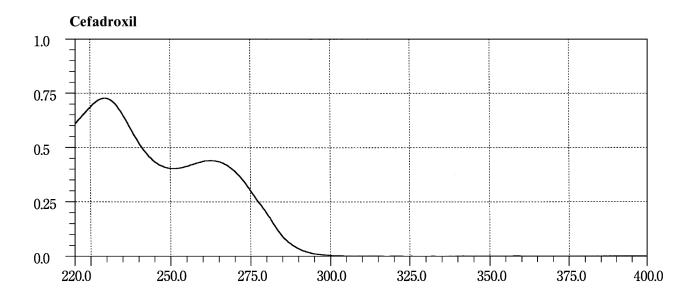
Carvedilol

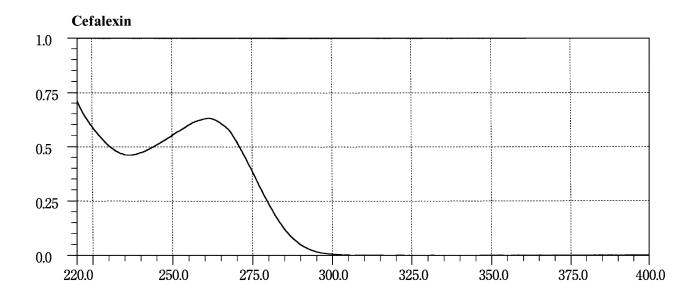


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220.0

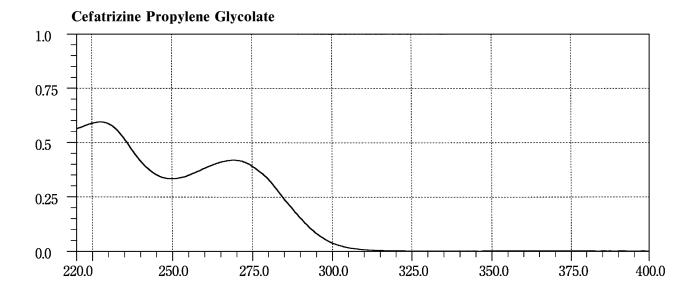
250.0

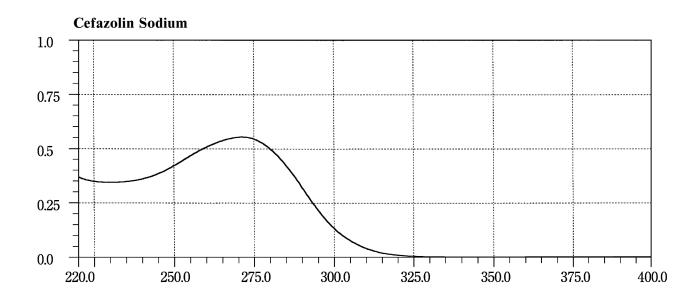
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400.0

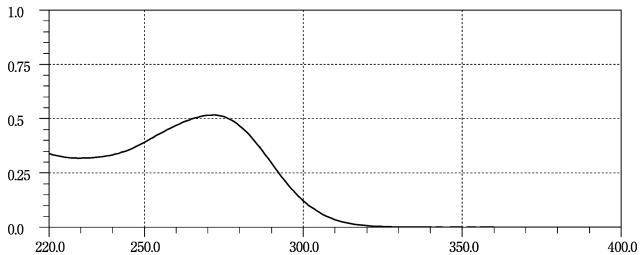
1.0 0.75 0.5 0.00

300.0

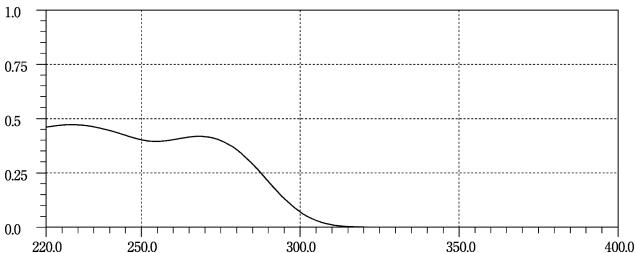




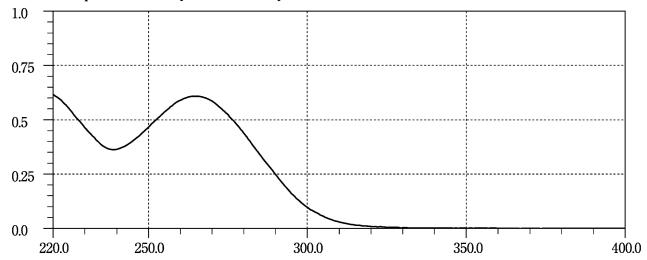
Cefazolin Sodium Hydrate



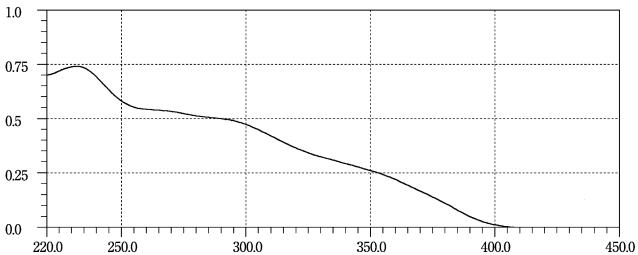
Cefbuperazone Sodium



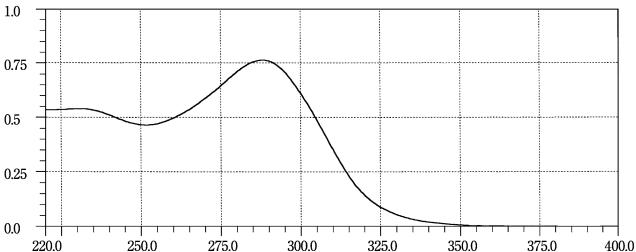
Cefcapene Pivoxil Hydrochloride Hydrate



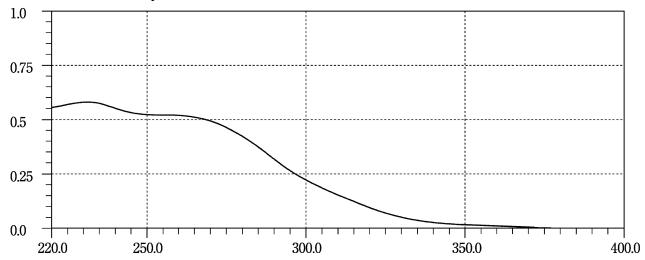


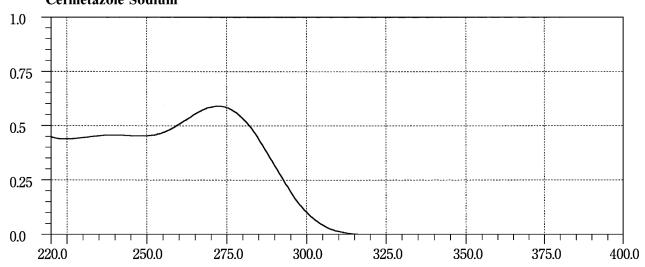


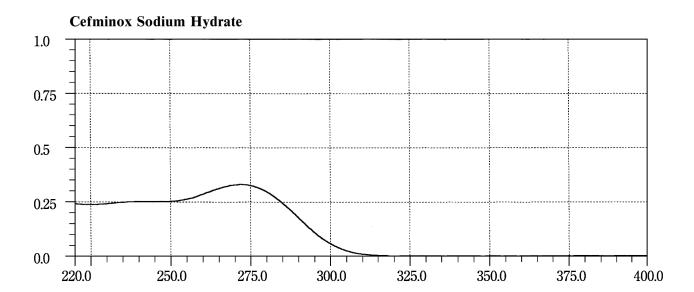
Cefixime Hydrate

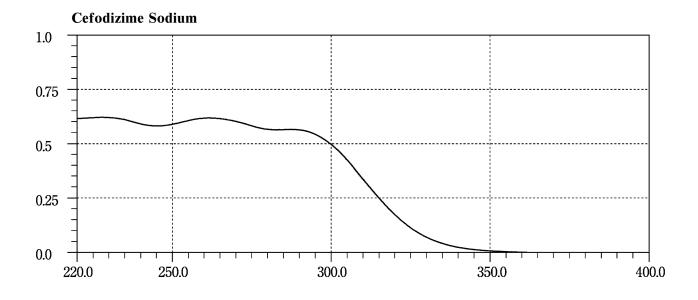


Cefmenoxime Hydrochloride

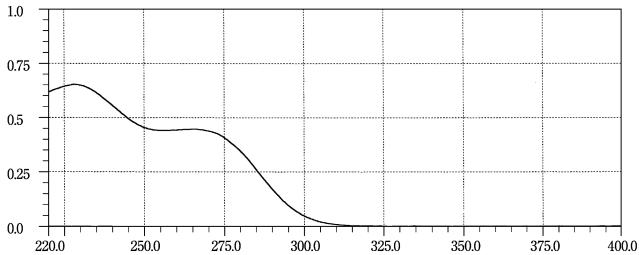




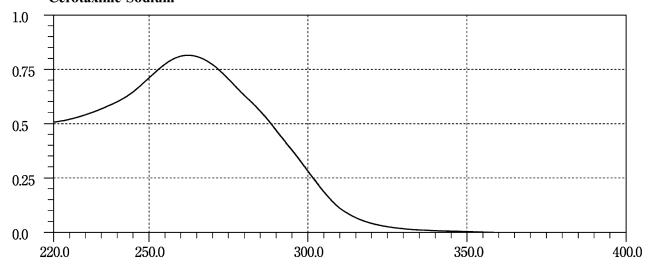




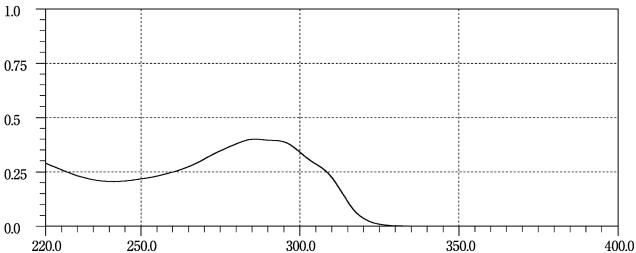




Cefotaxime Sodium

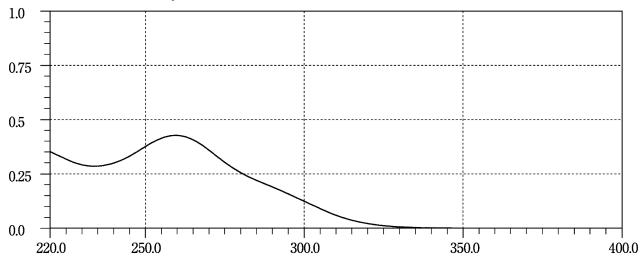


Cefotetan

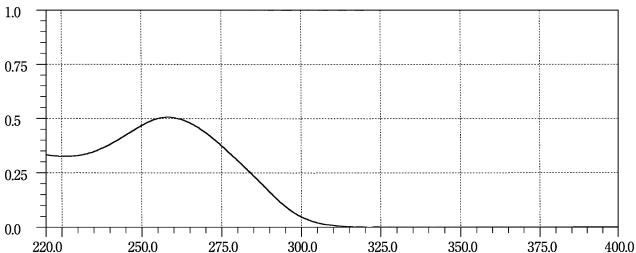


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

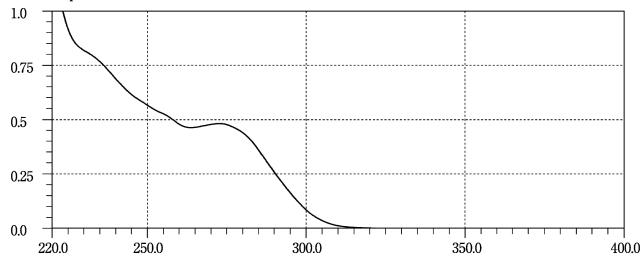
Cefotiam Hexetil Hydrochloride

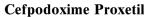


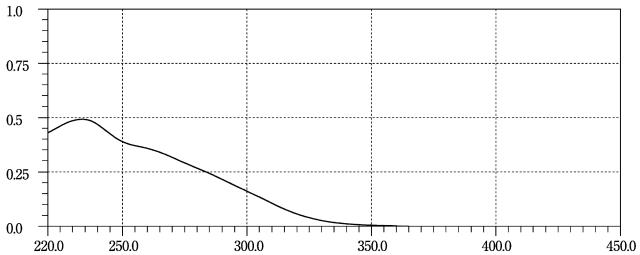
Cefotiam Hydrochloride



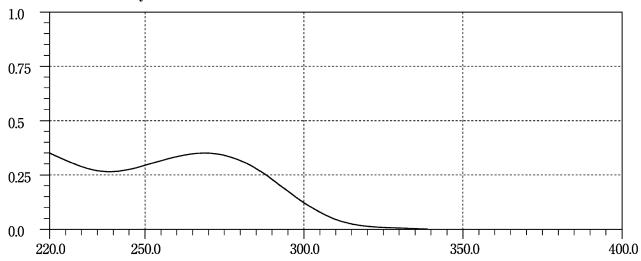
Cefpiramide Sodium



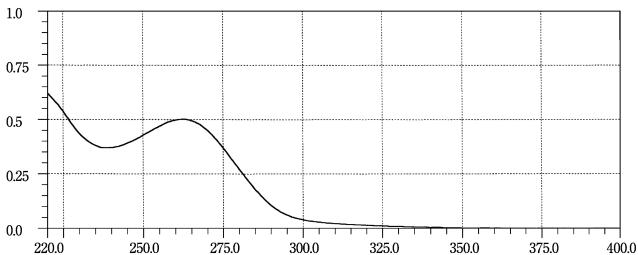




Cefroxadine Hydrate



Cefsulodin Sodium

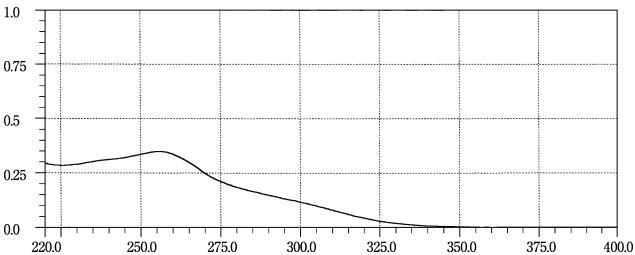


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

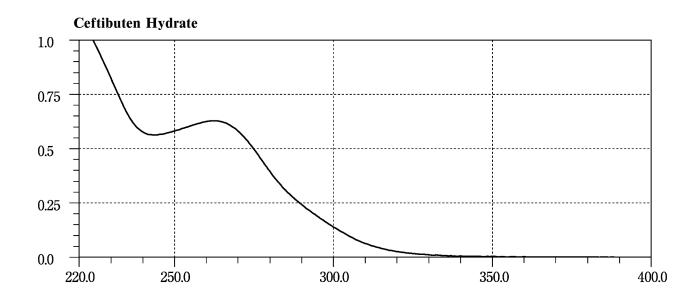
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220.0

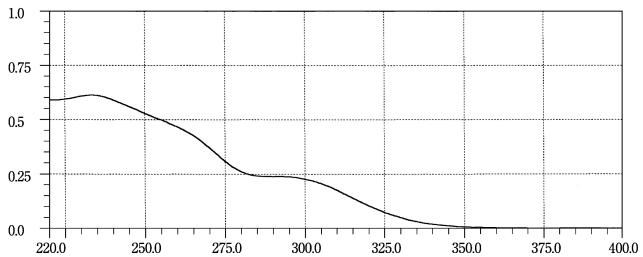




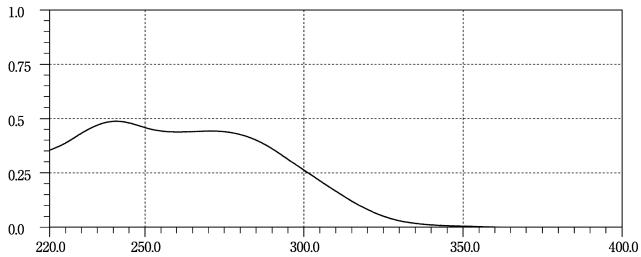
Cefteram Pivoxil 1.0 0.75 0.5 0.25 0.0 250.0 300.0 350.0



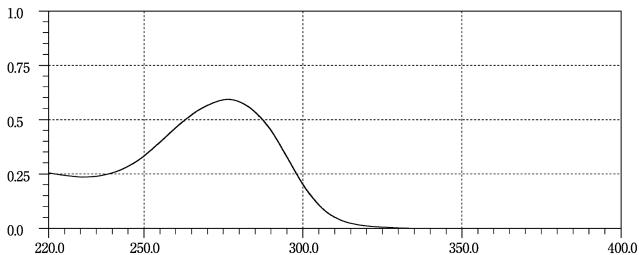
Ceftizoxime Sodium



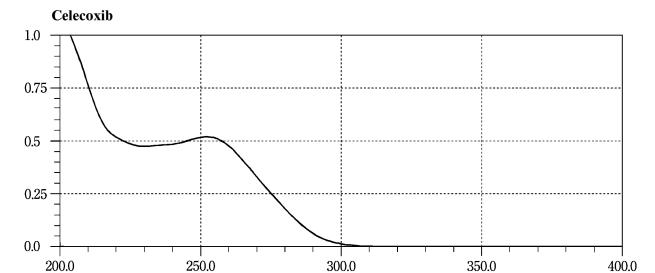
Ceftriaxone Sodium Hydrate

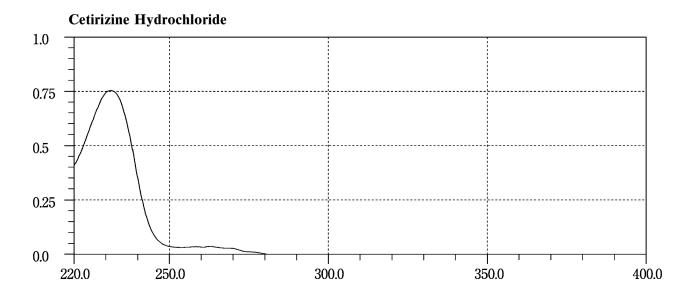


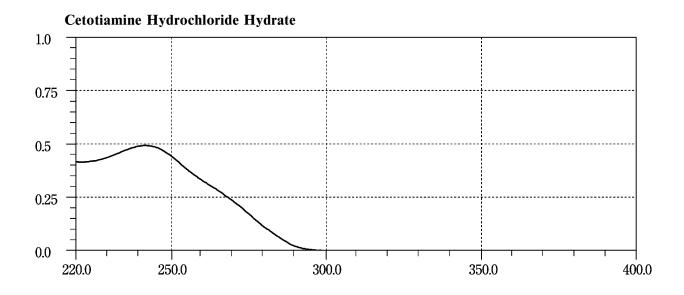
Cefuroxime Axetil



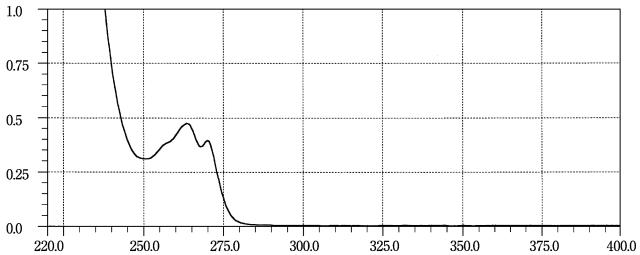
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



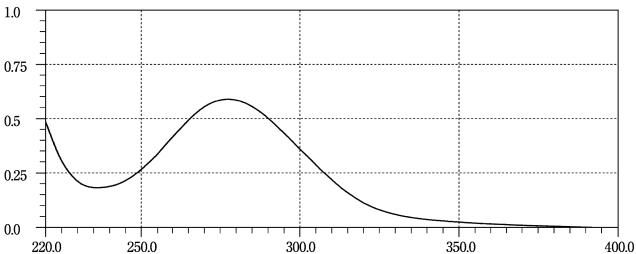




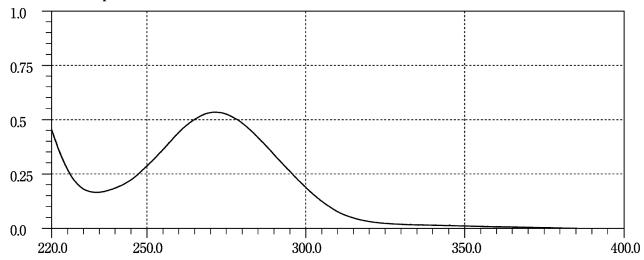




Chloramphenicol

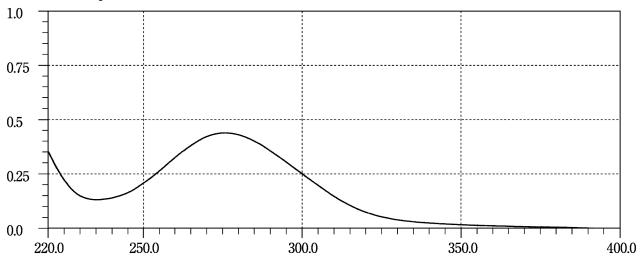


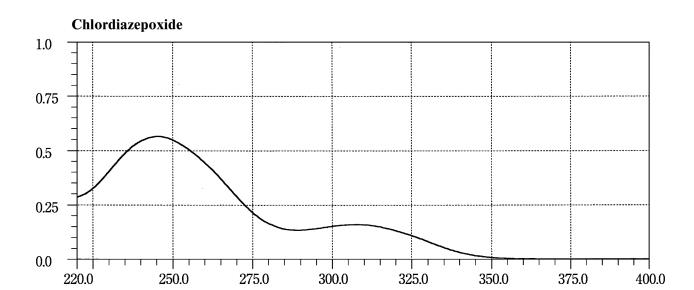
Chloramphenicol Palmitate

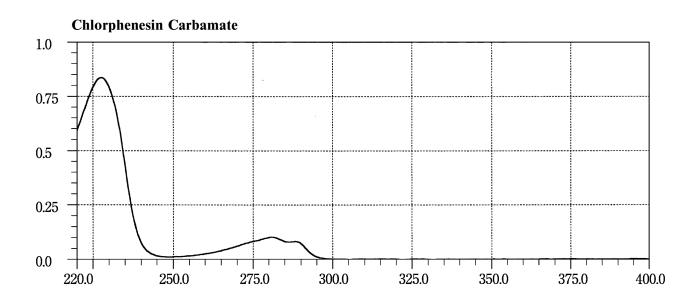


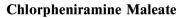
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

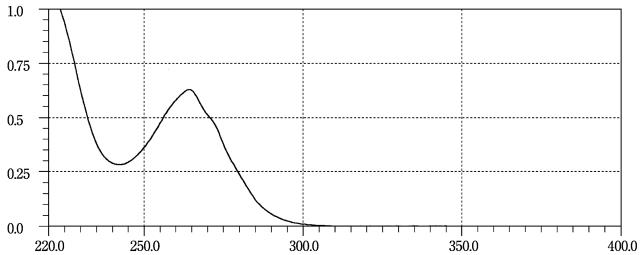
Chloramphenicol Sodium Succinate



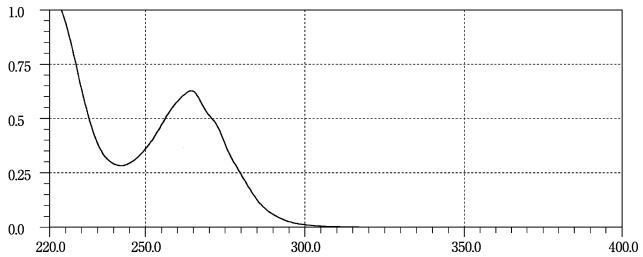




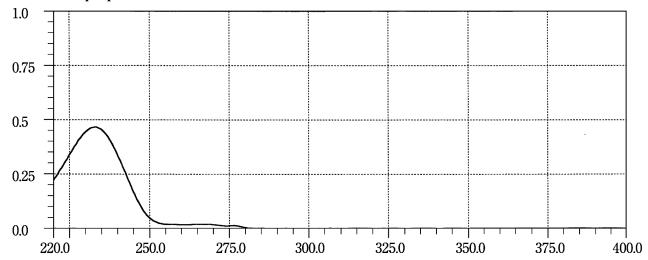




d-Chlorpheniramine Maleate

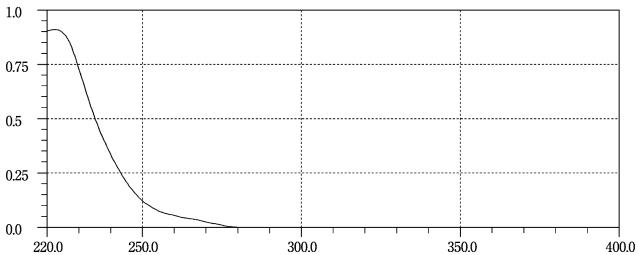


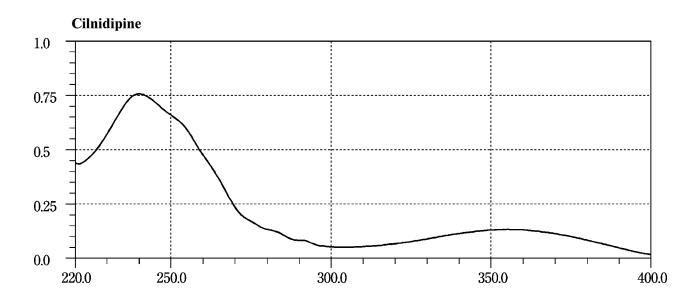
Chlorpropamide

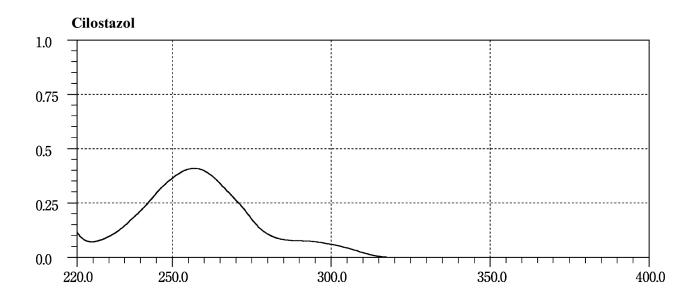


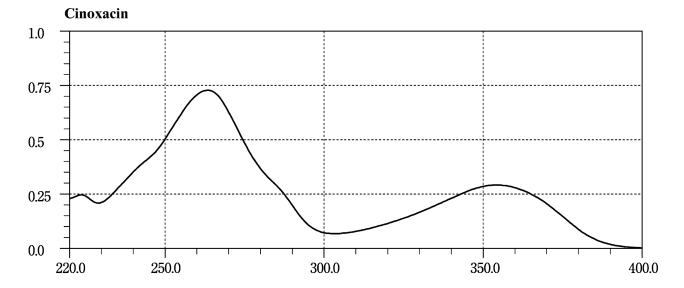
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

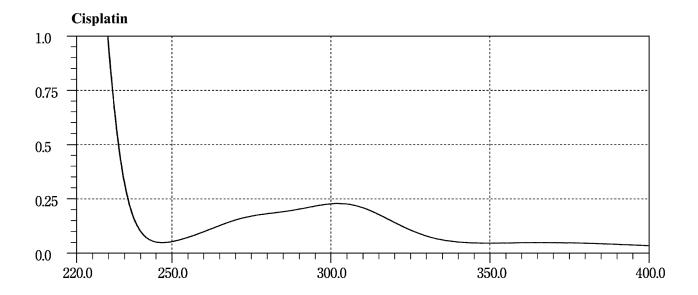


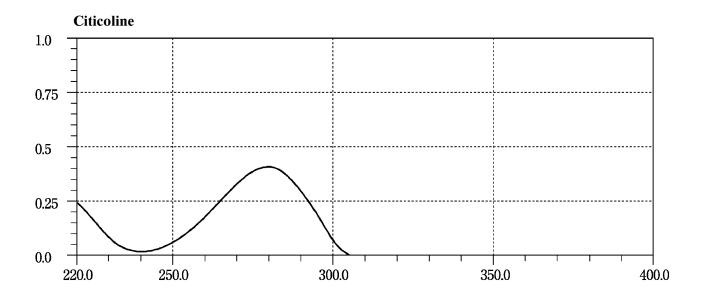






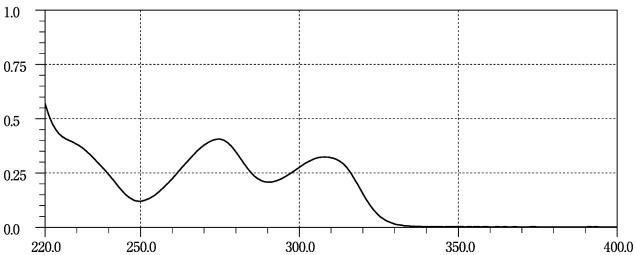




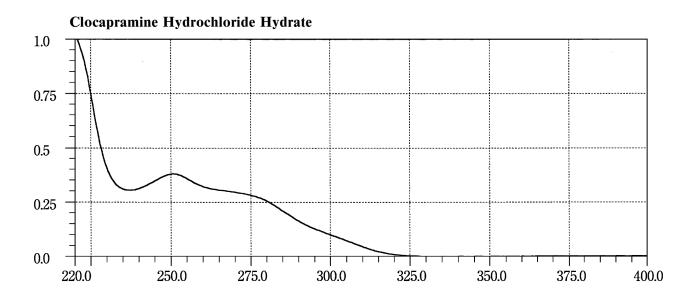


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

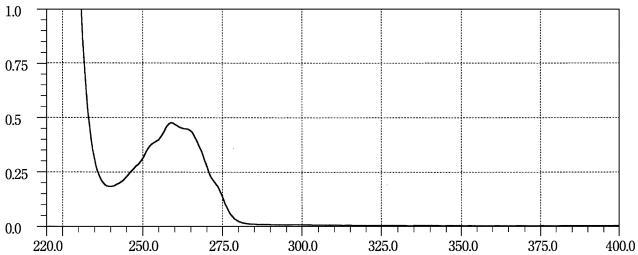


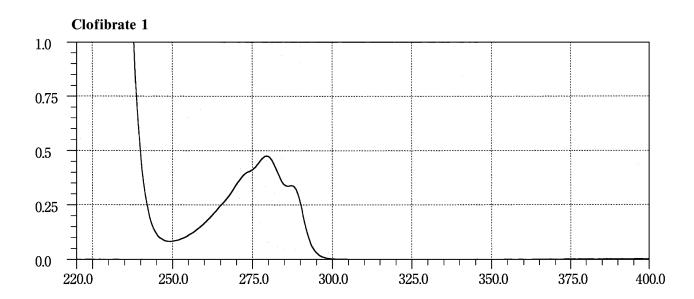


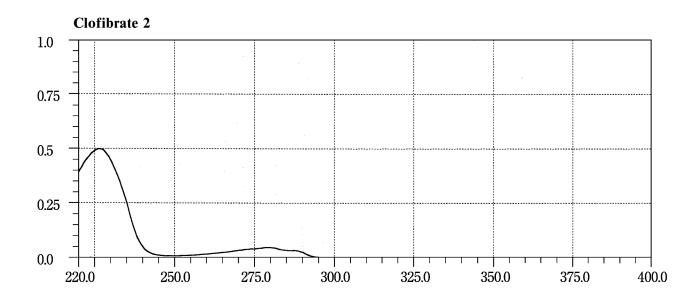
Clinofibrate 1.0 0.75 0.5 0.25 0.0 220.0 250.0 275.0 300.0 325.0 350.0 375.0 400.0



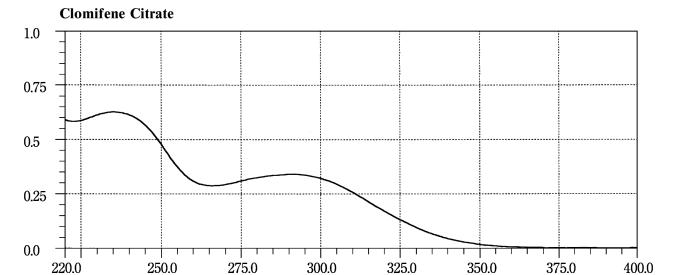


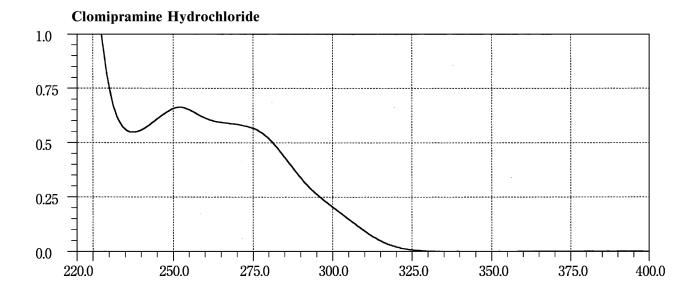


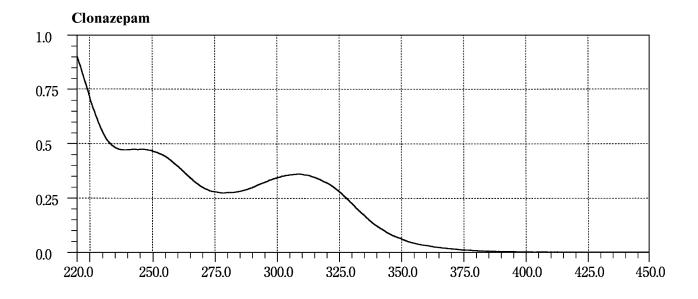




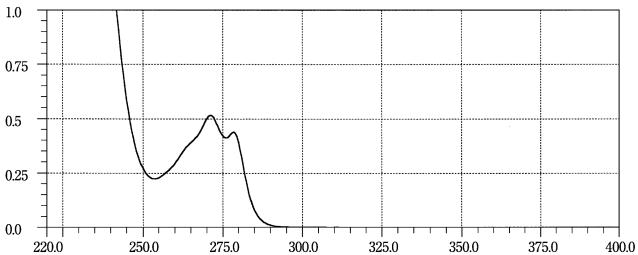
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



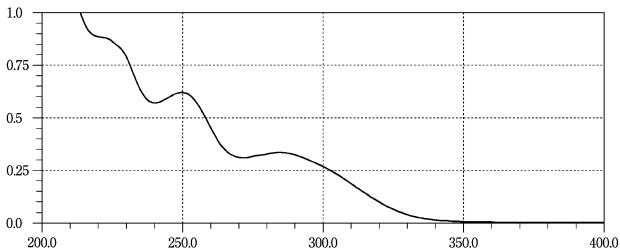




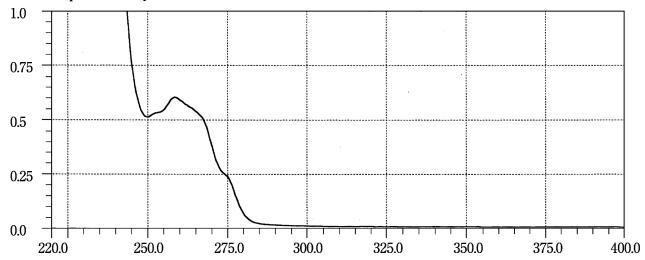




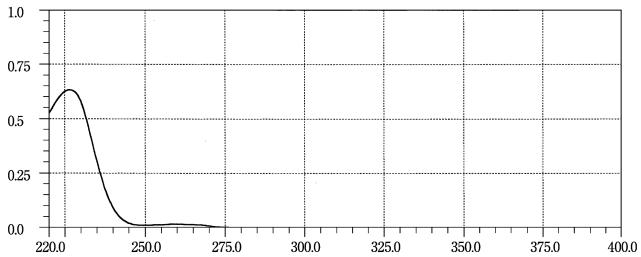
Cloperastine Fendizoate



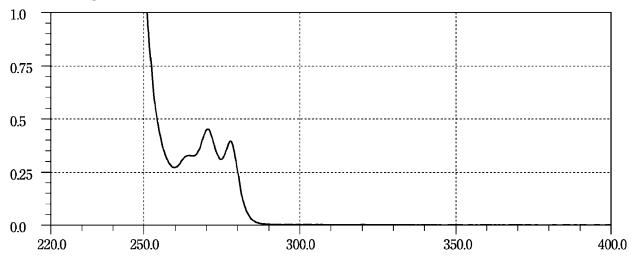
Cloperastine Hydrochloride 1



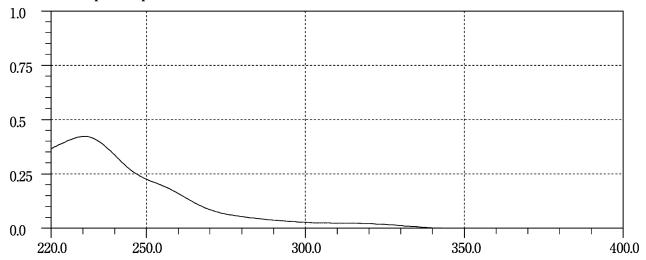
Cloperastine Hydrochloride 2

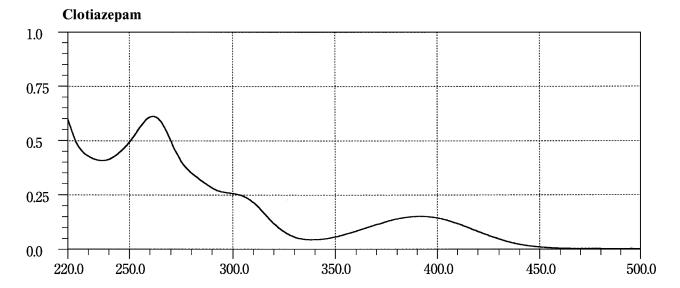


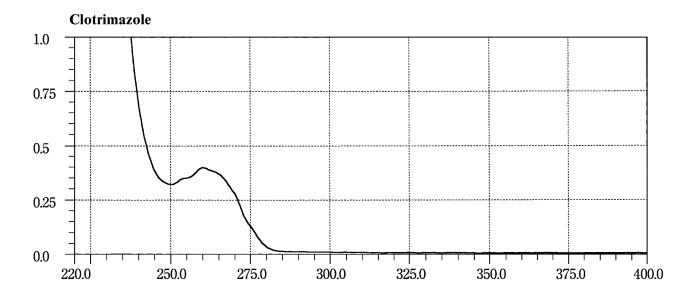
Clopidogrel Sulfate

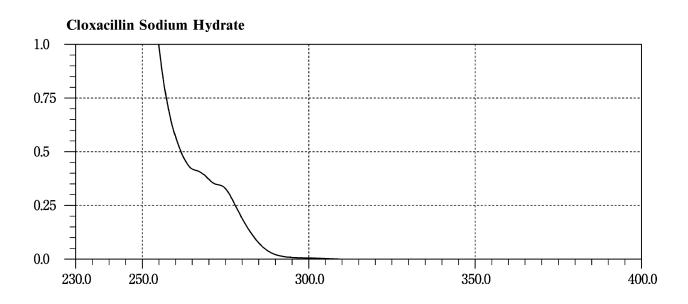


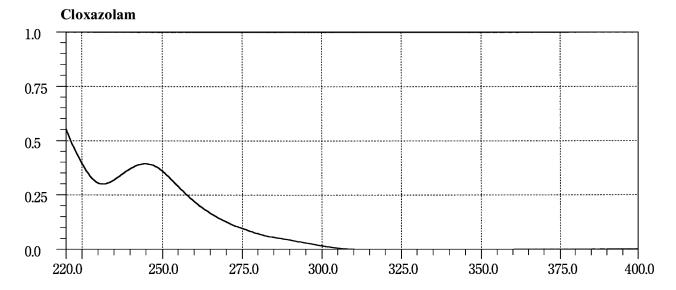


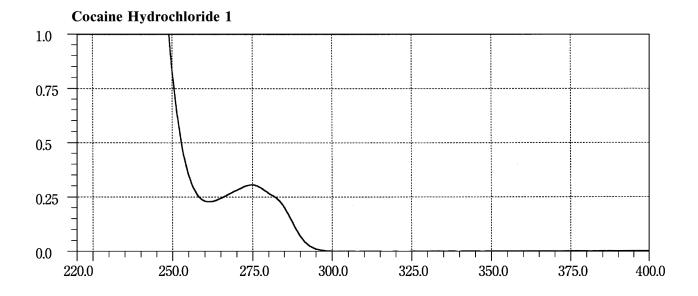


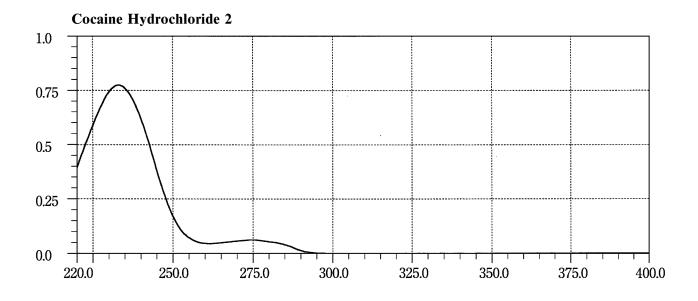




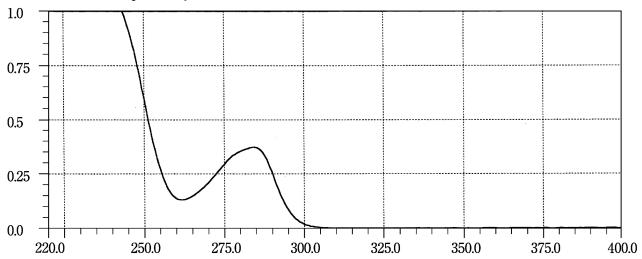


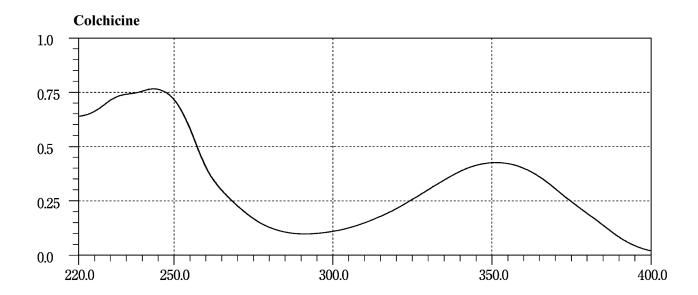


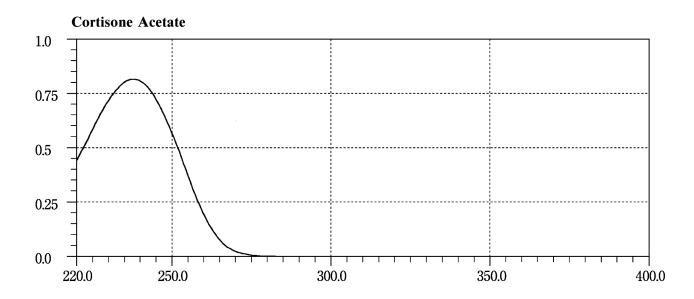




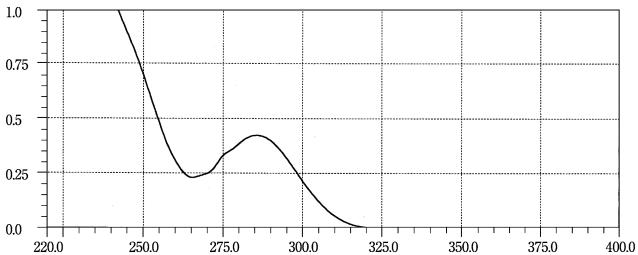
Codeine Phosphate Hydrate

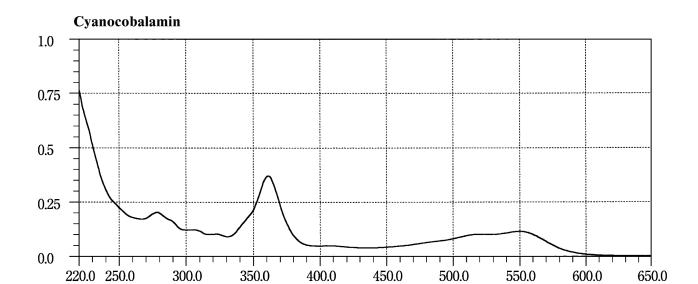


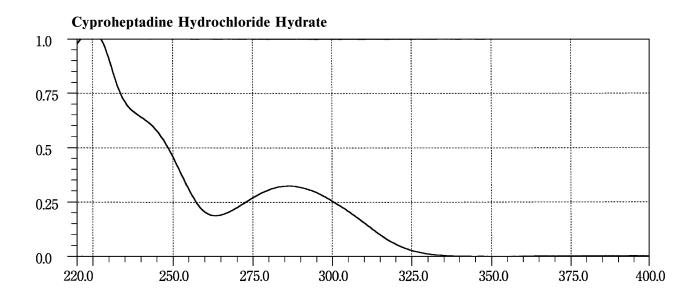


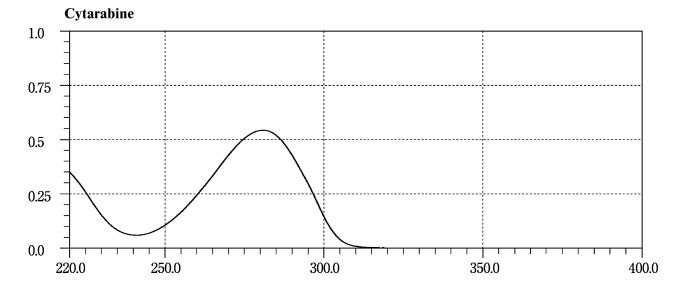


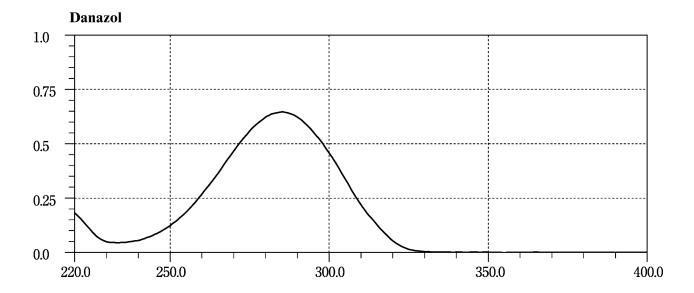
Croconazole Hydrochloride

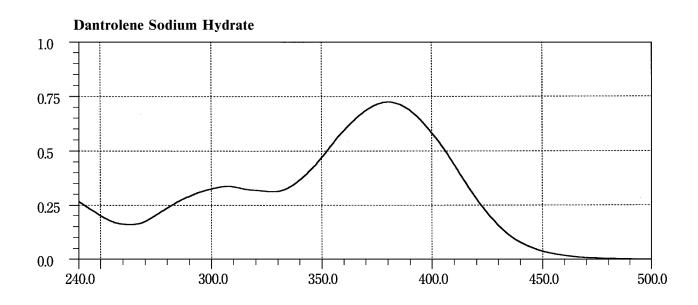






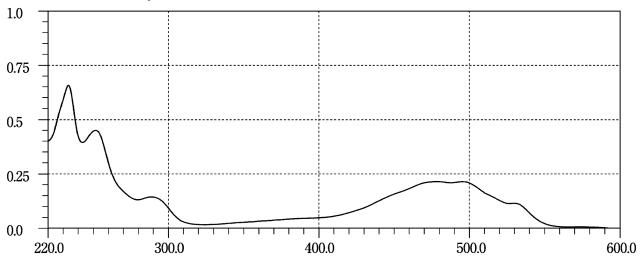




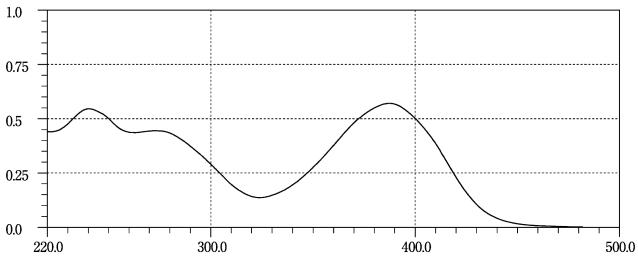


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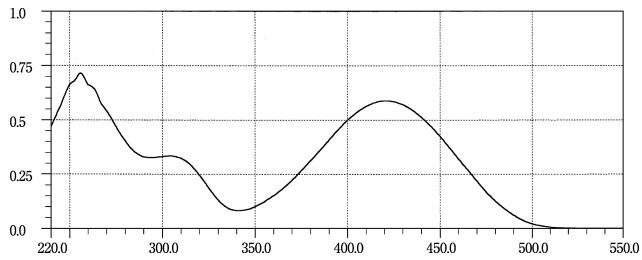
Daunorubicin Hydrochloride



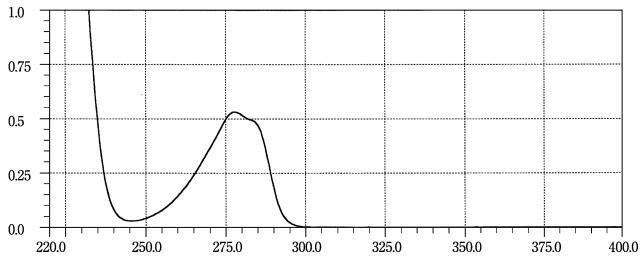
Demethylchlortetracycline Hydrochloride



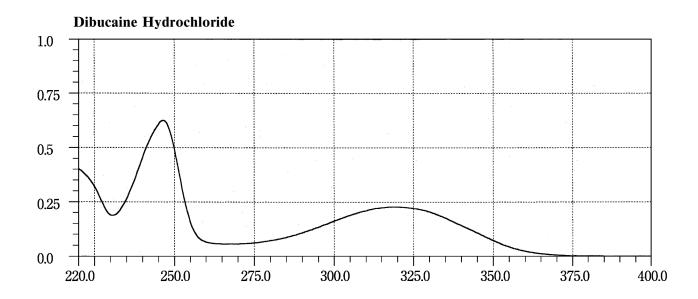
Dexamethasone



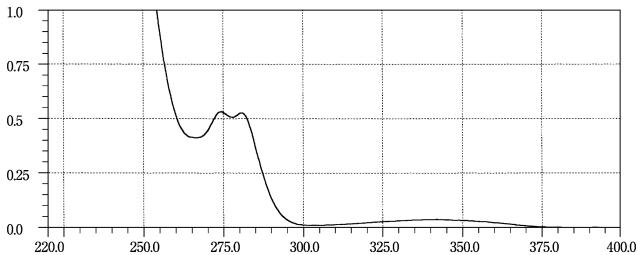
Dextromethorphan Hydrobromide Hydrate



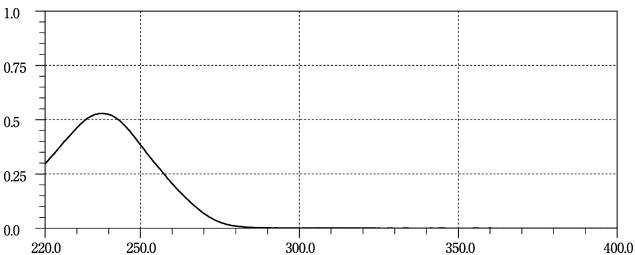
Diazepam 1.0 0.75 0.5 0.25 0.0 250.0 275.0 300.0 325.0 350.0 375.0 400.0 425.0 220.0 450.0



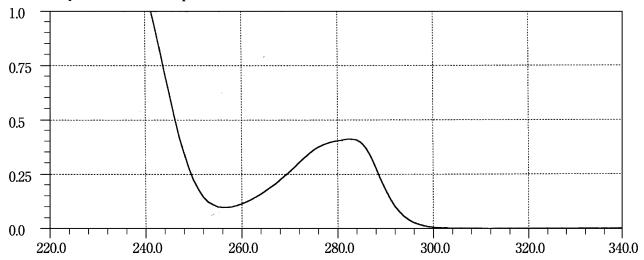
Dicloxacillin Sodium Hydrate



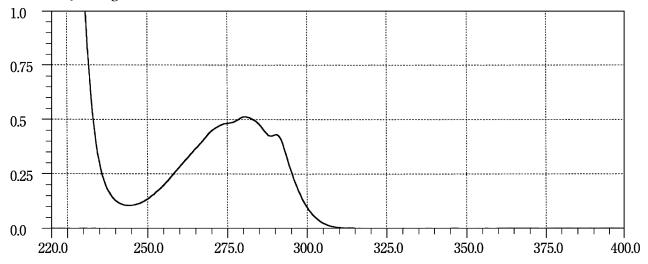
Diflucortolone Valerate



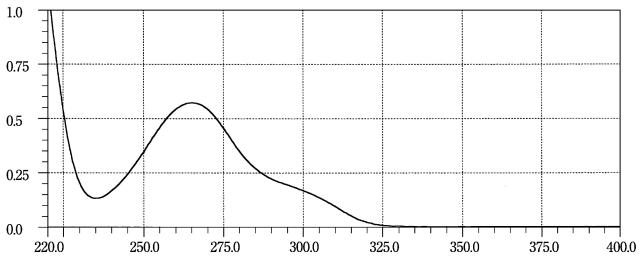
Dihydrocodeine Phosphate



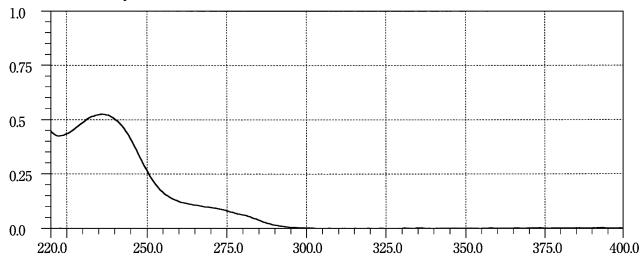
Dihydroergotamine Mesilate



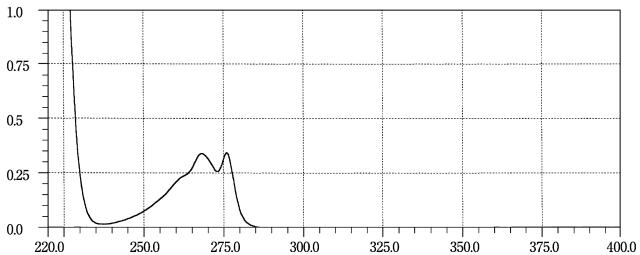
Dilazep Hydrochloride Hydrate



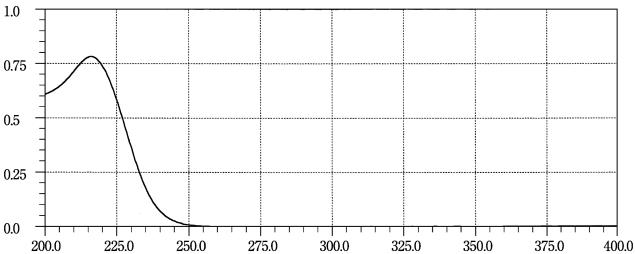
Diltiazem Hydrochloride



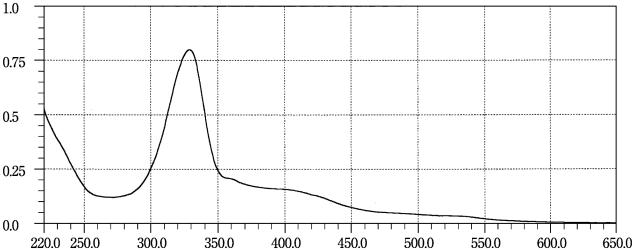
Dimemorfan Phosphate



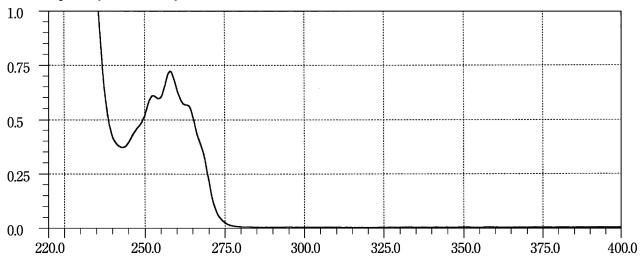
Dimorpholamine

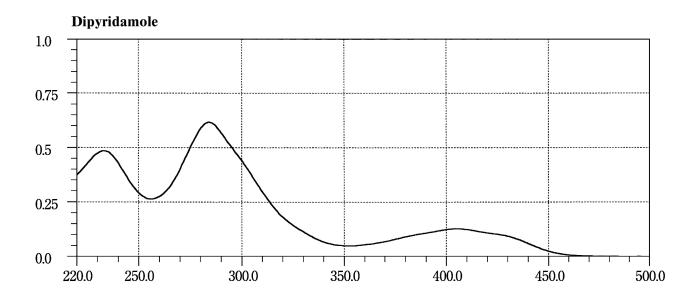


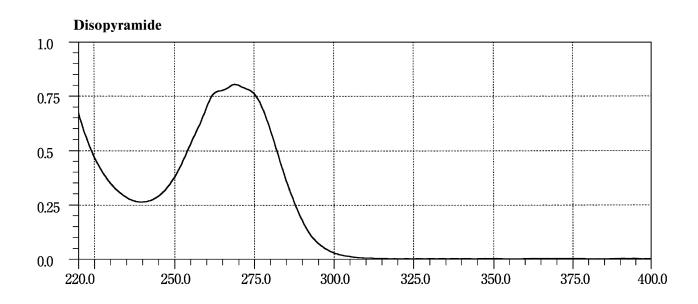






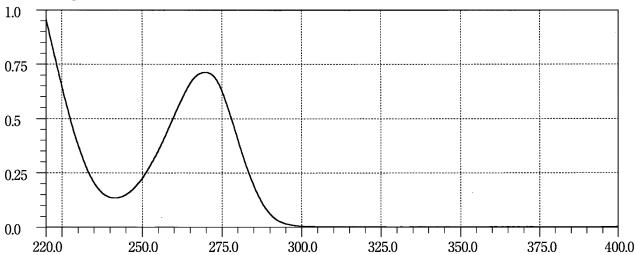






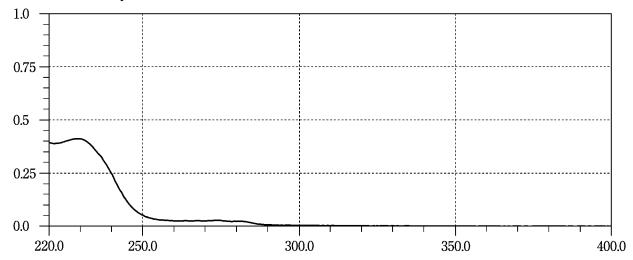
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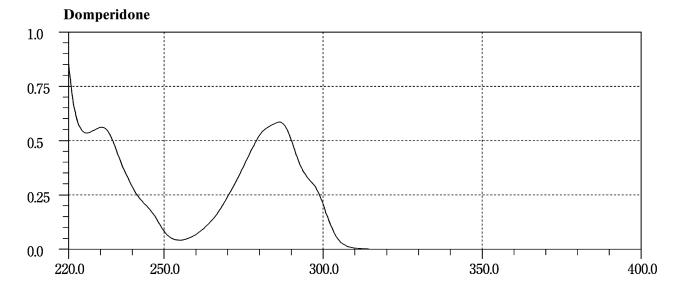


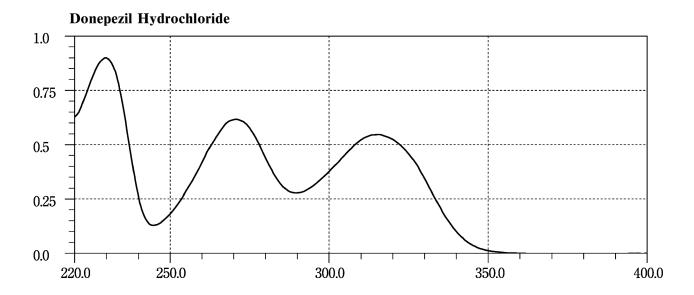


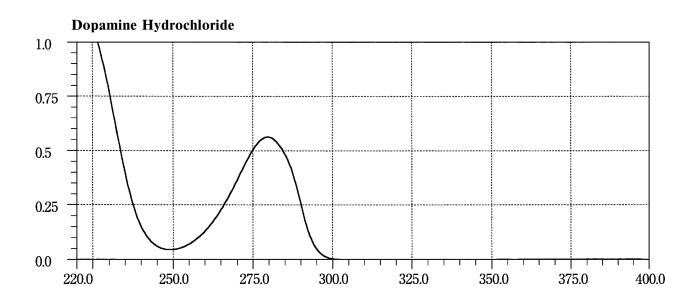
Disulfiram 1.0 0.75 0.5 0.25 220.0 250.0 275.0 300.0 325.0 350.0 375.0 400.0





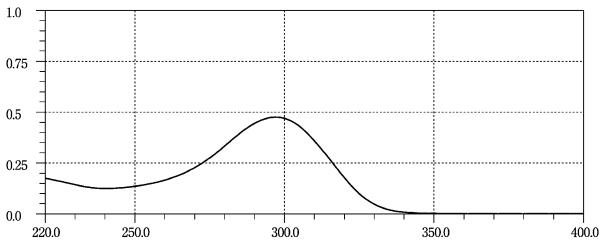




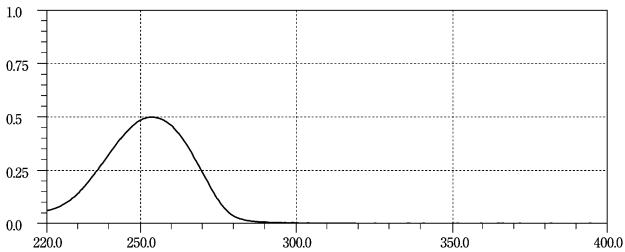


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

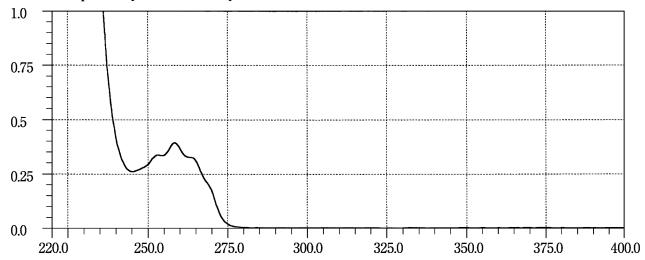
Doripenem Hydrate



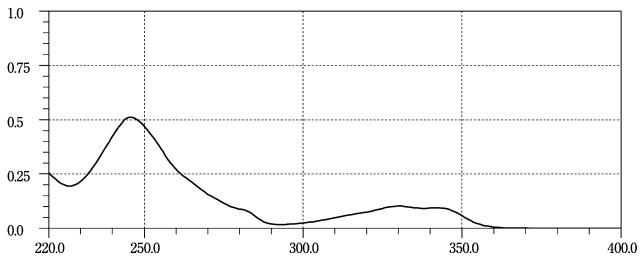
Dorzolamide Hydrochloride



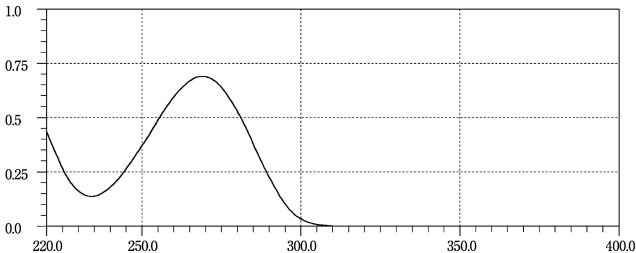
Doxapram Hydrochloride Hydrate



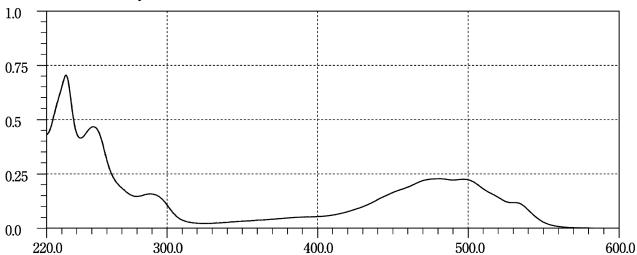




Doxifluridine

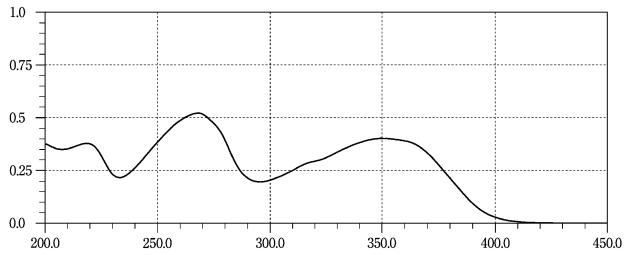


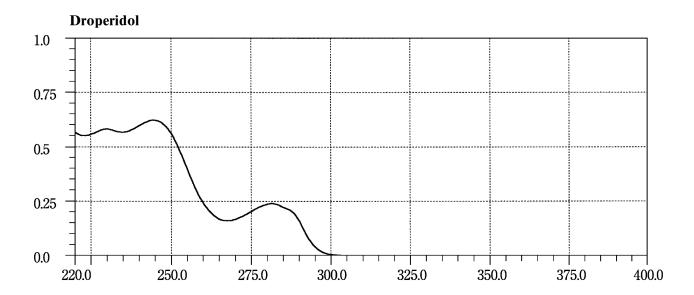
Doxorubicin Hydrochloride

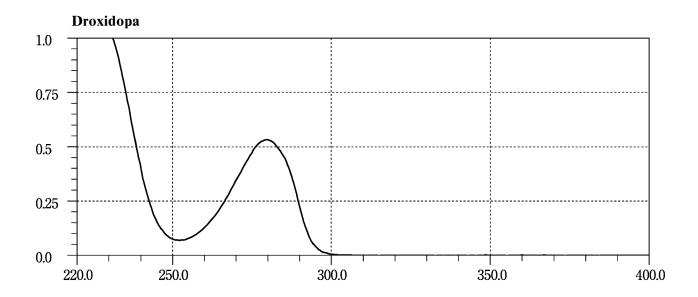


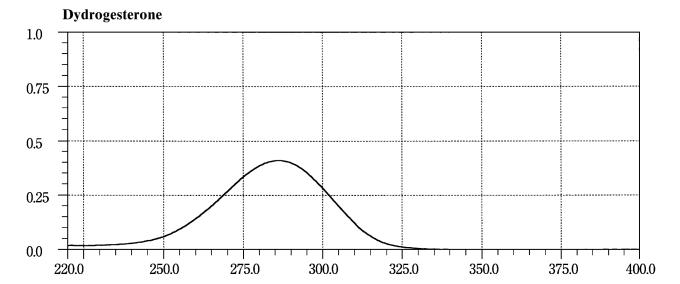
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

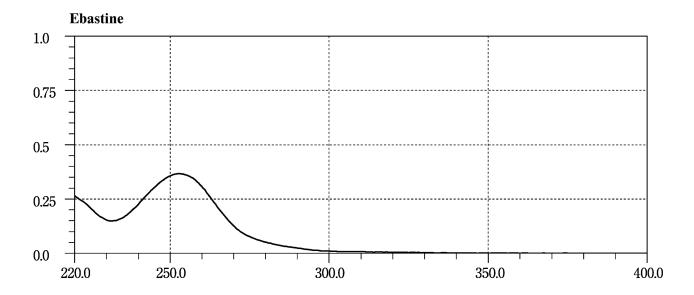
Doxycycline Hydrochloride Hydrate

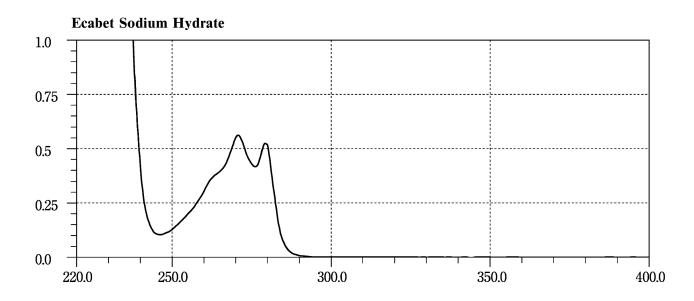




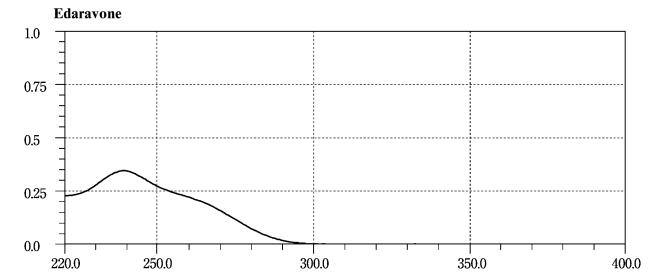


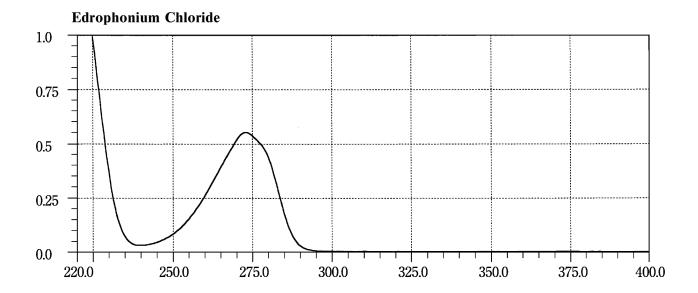


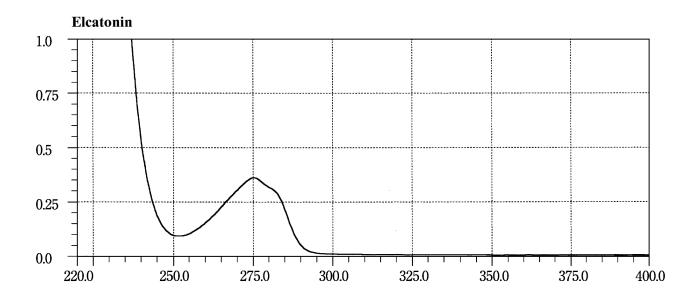




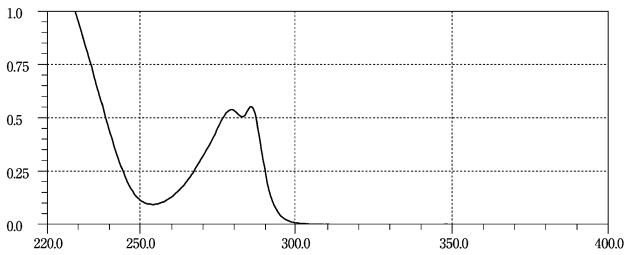
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



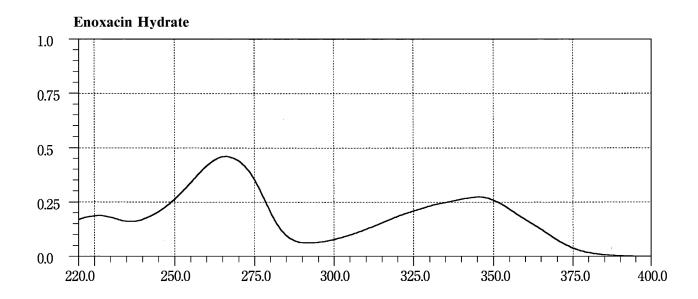


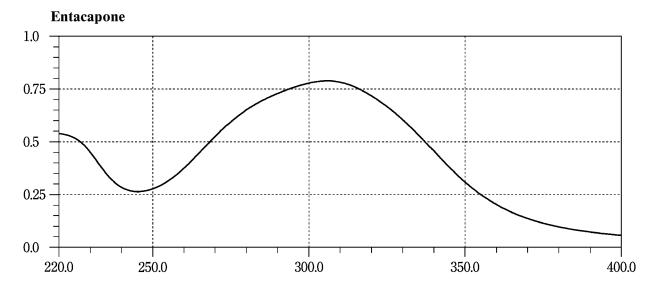


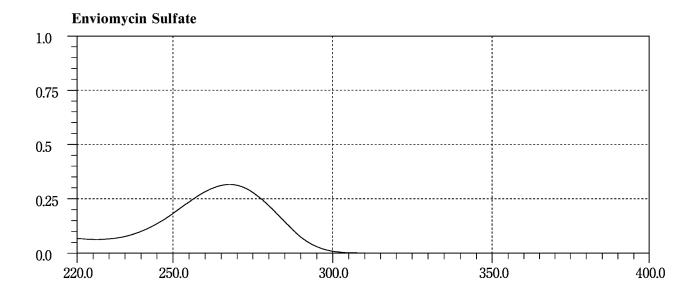
Emedastine Fumarate

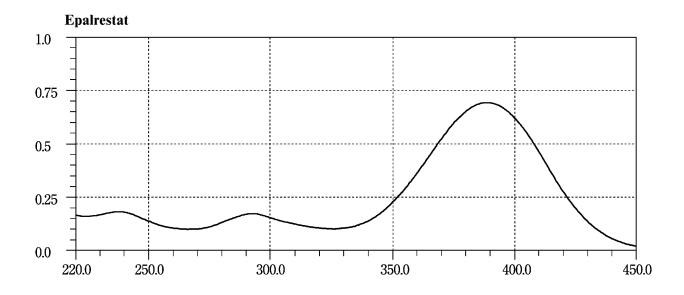


Emorfazone 1.0 0.75 0.5 0.25 0.0 220.0 250.0 300.0 350.0 400.0

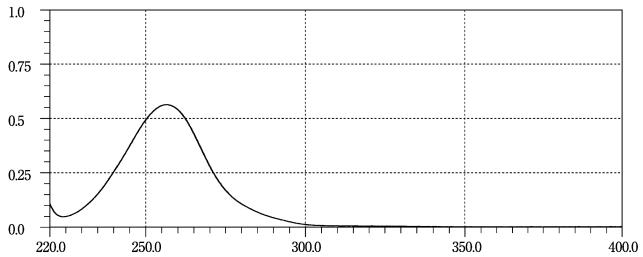




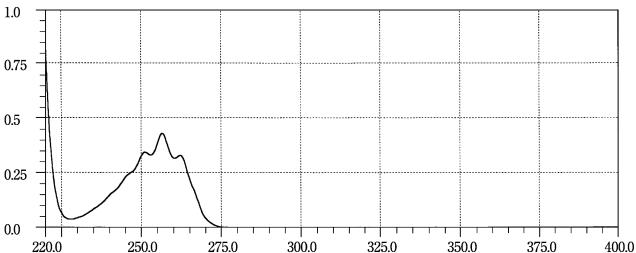




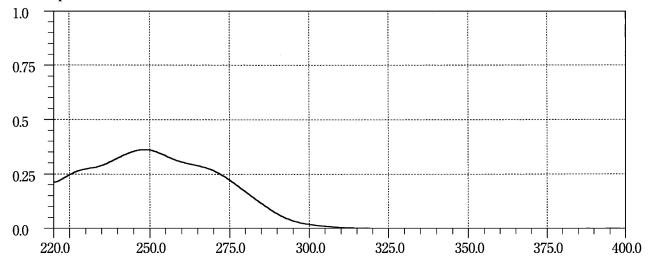
Eperisone Hydrochloride



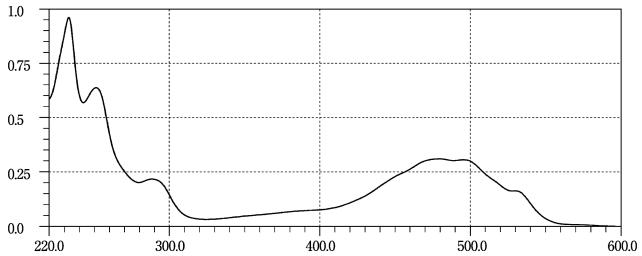
Ephedrine Hydrochloride

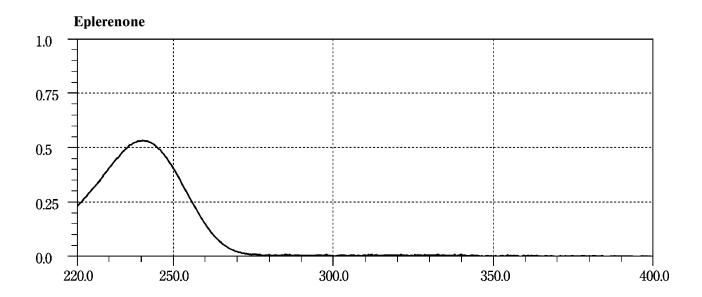


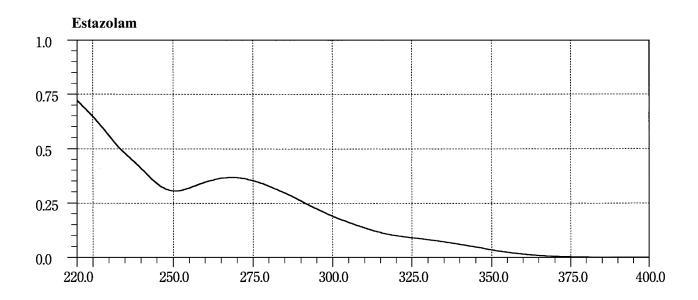
Epirizole

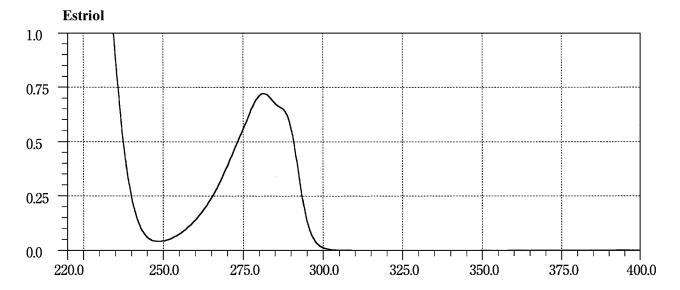


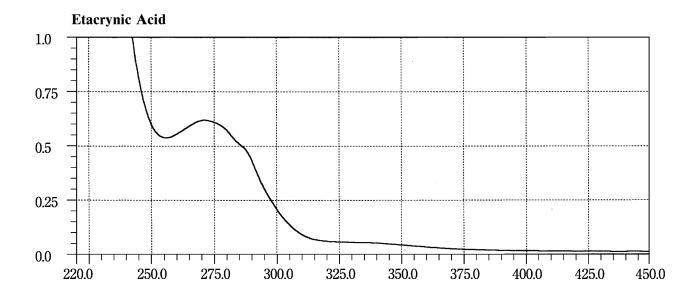


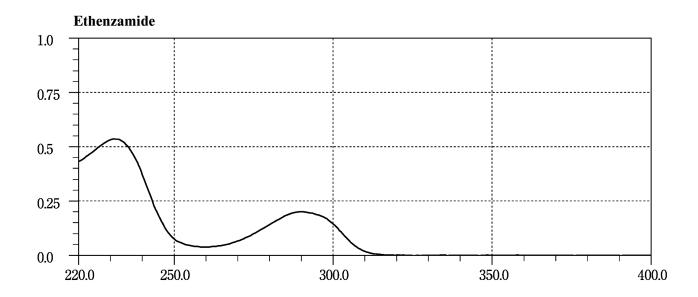




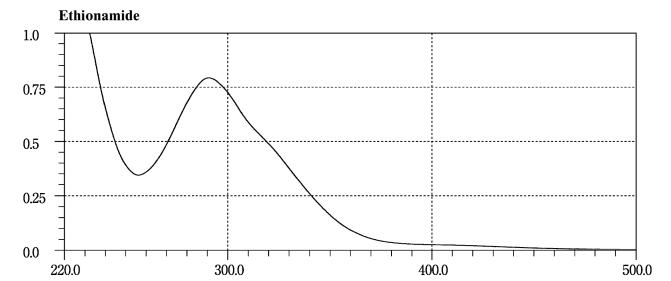


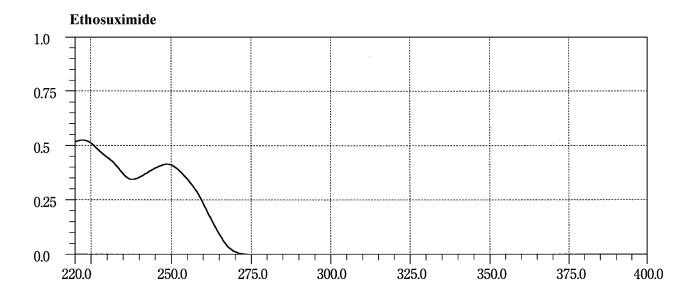


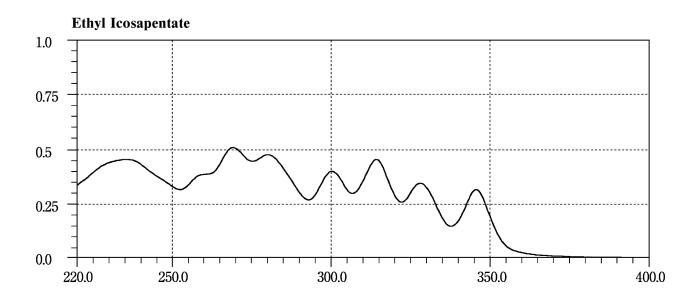




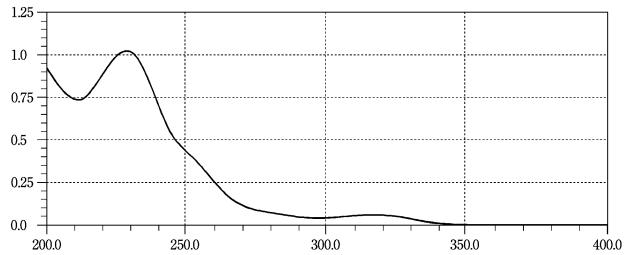
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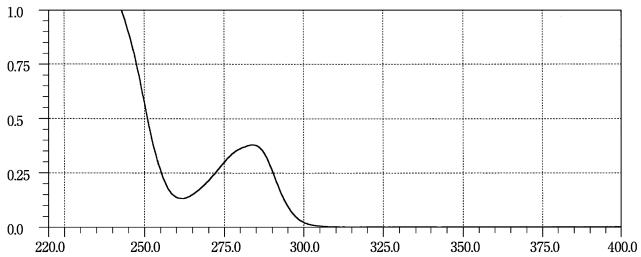




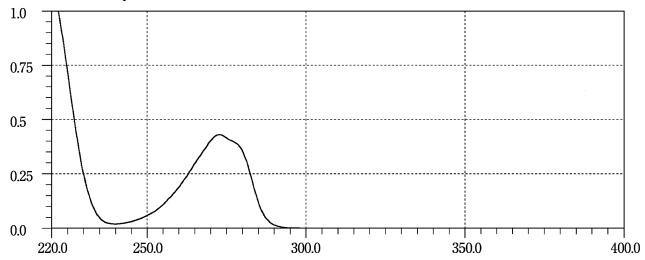
Ethyl Loflazepate



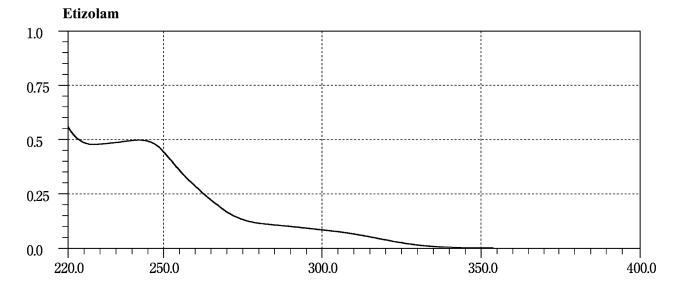
Ethylmorphine Hydrochloride Hydrate

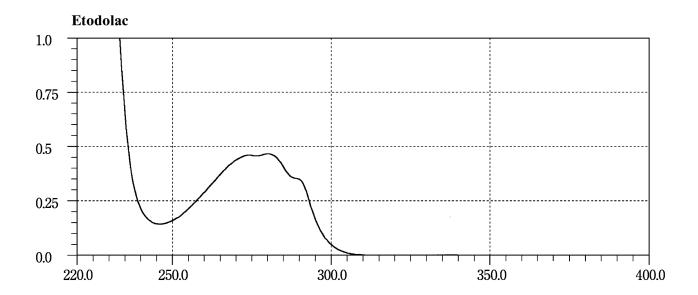


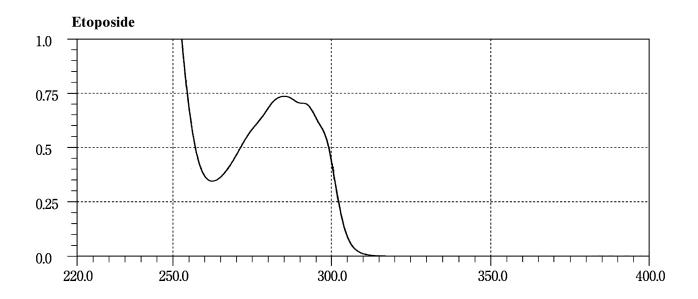
Etilefrine Hydrochloride

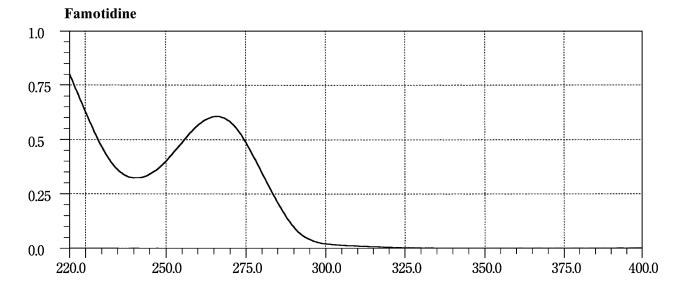


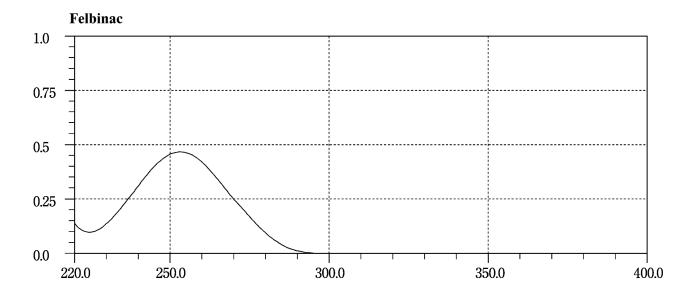
JP XVIII

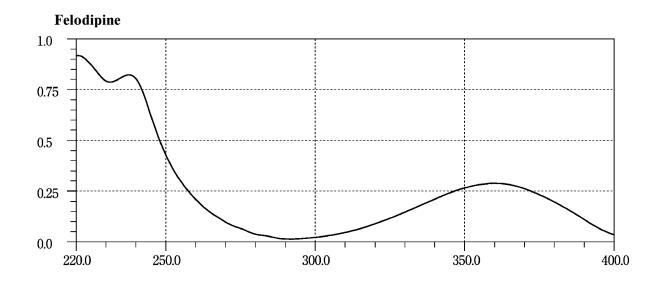


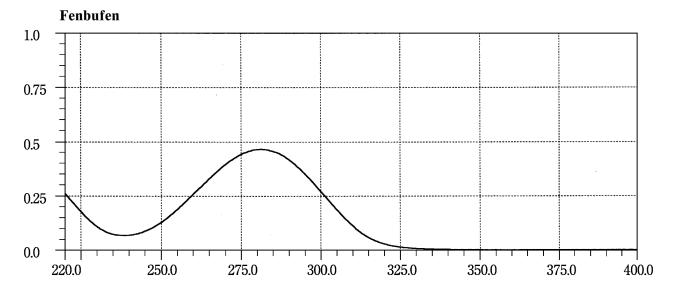


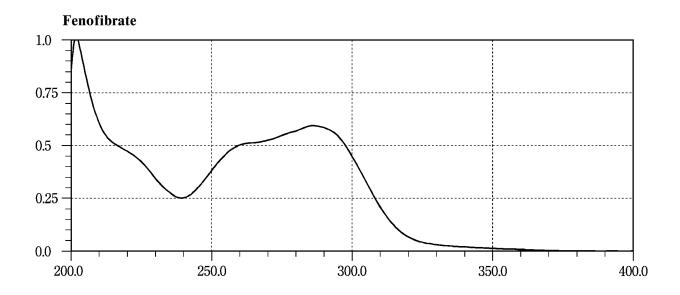


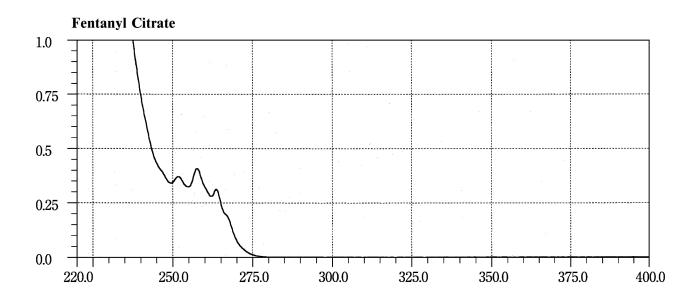




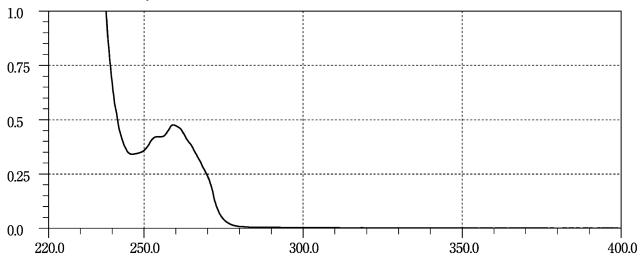




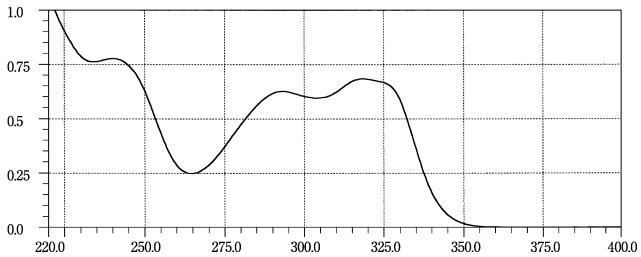




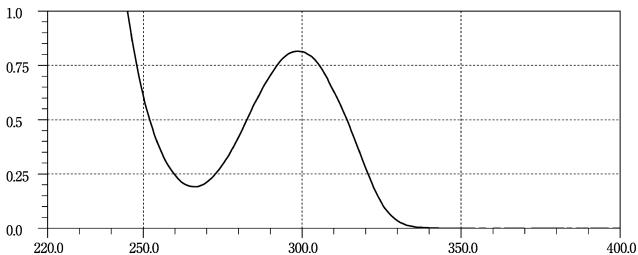




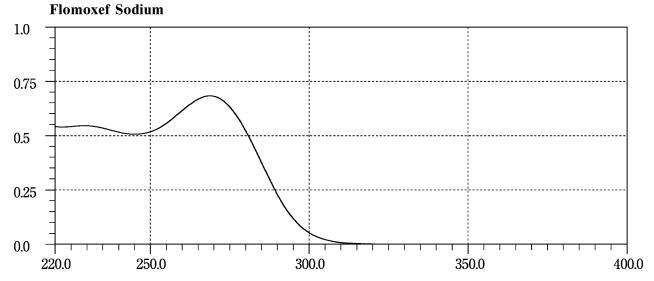
Flavoxate Hydrochloride

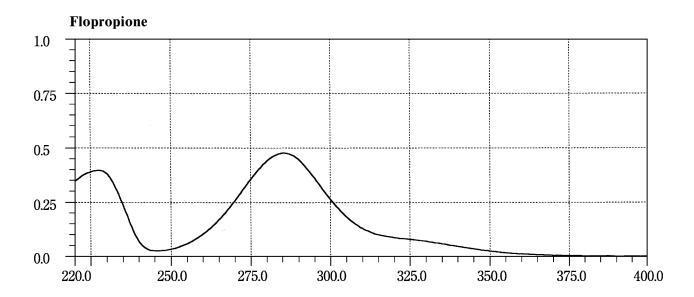


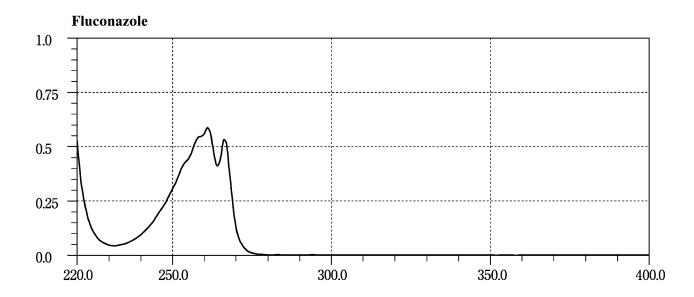
Flecainide Acetate

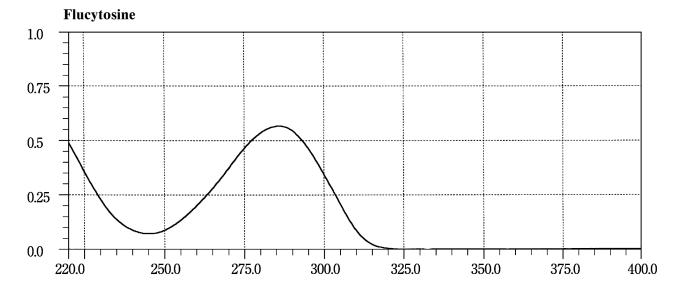


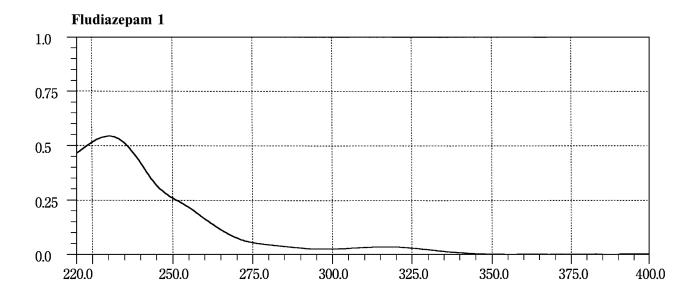
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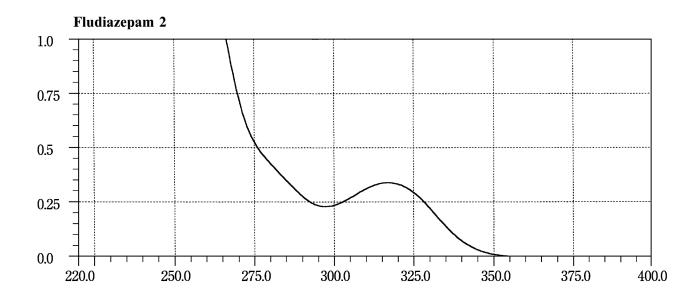




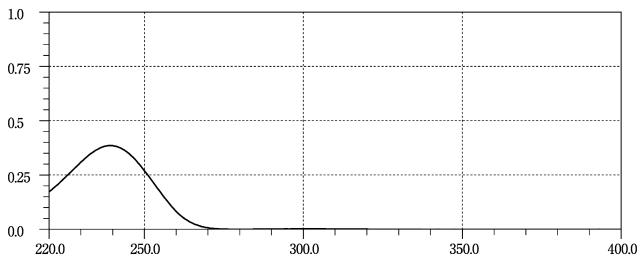


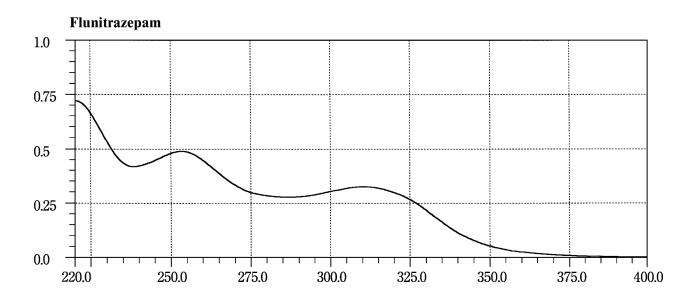


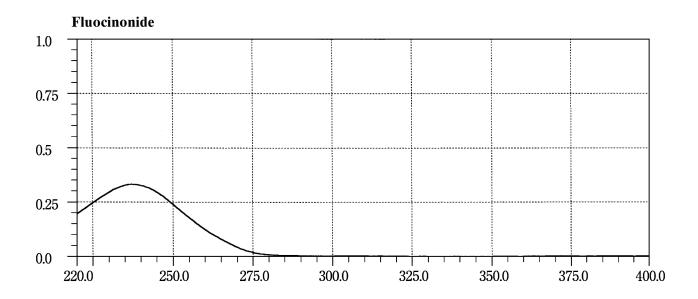




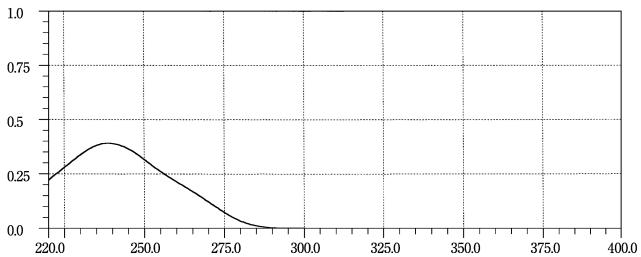




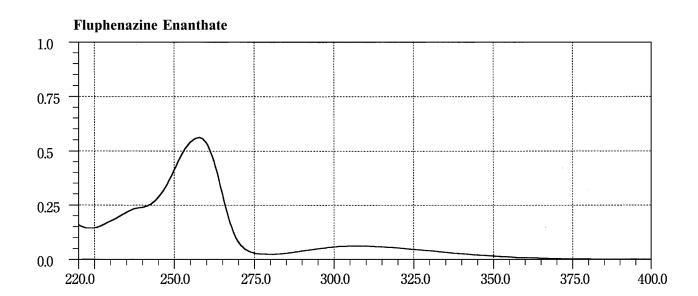


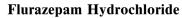


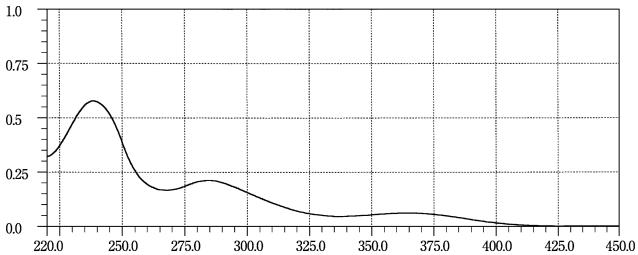




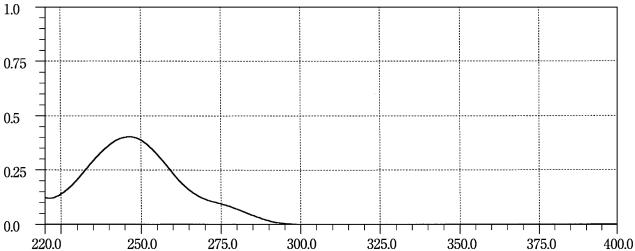
Fluorouracil 1.0 0.75 0.5 0.25 0.0 220.0 250.0 275.0 300.0 325.0 350.0 375.0 400.0



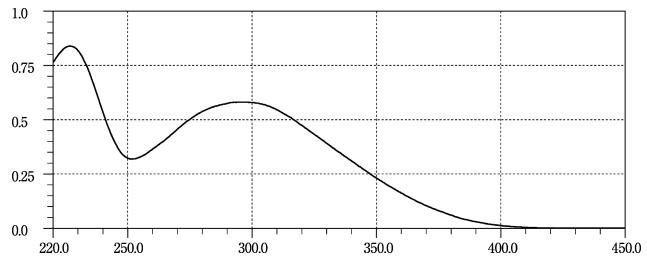


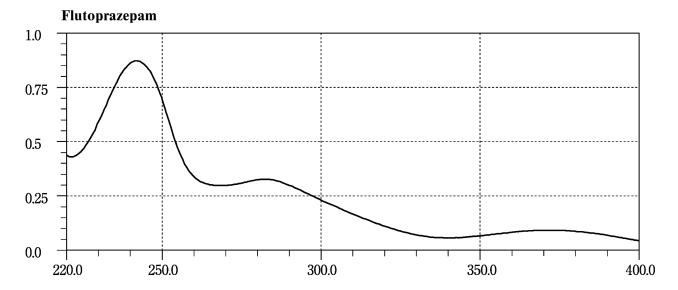


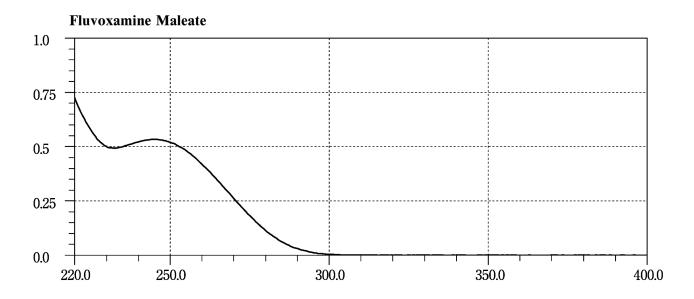
Flurbiprofen

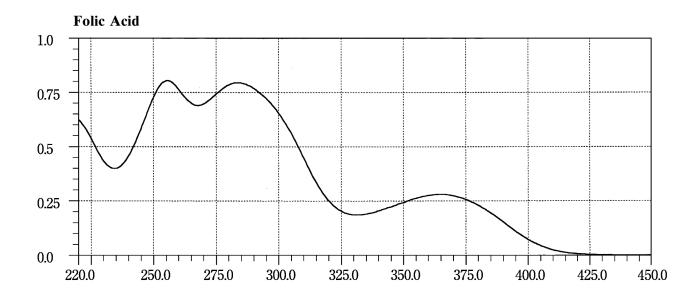


Flutamide

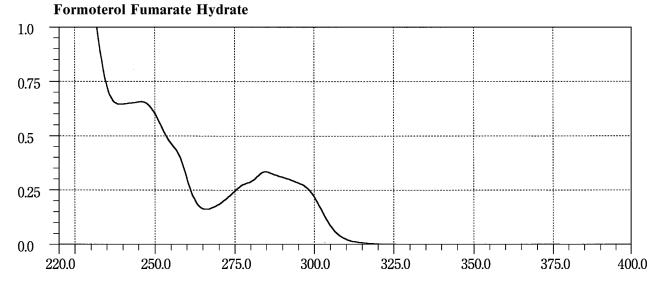


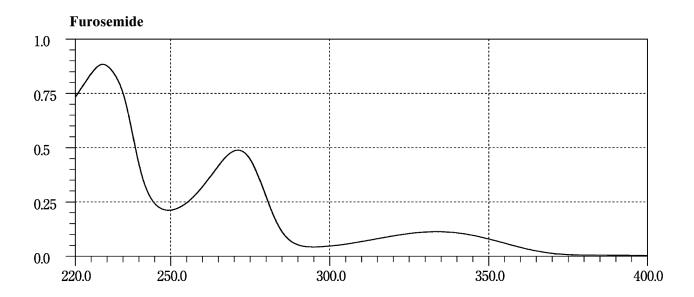


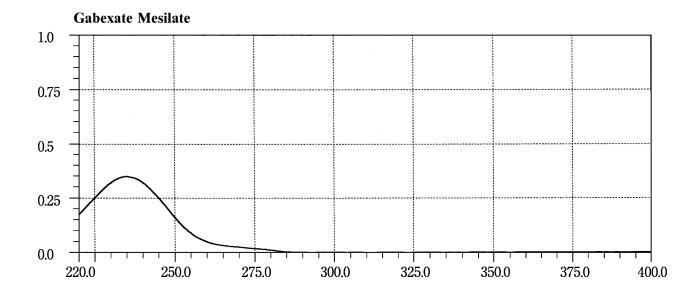




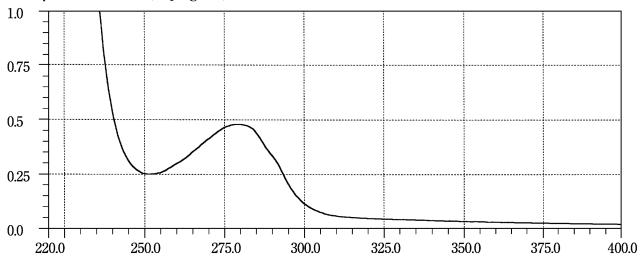
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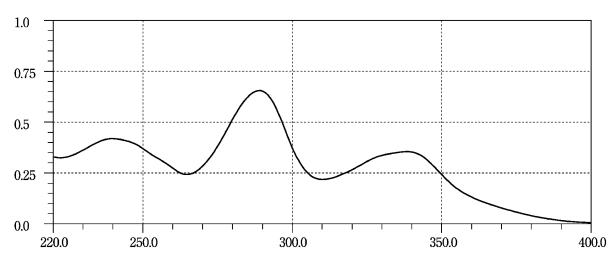


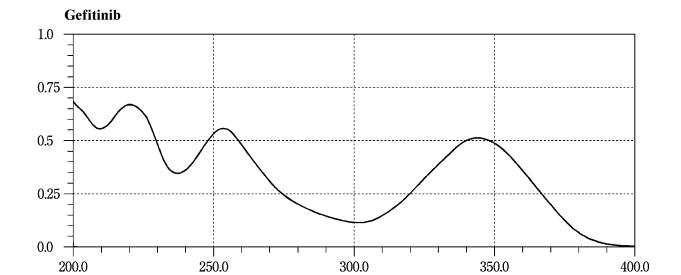


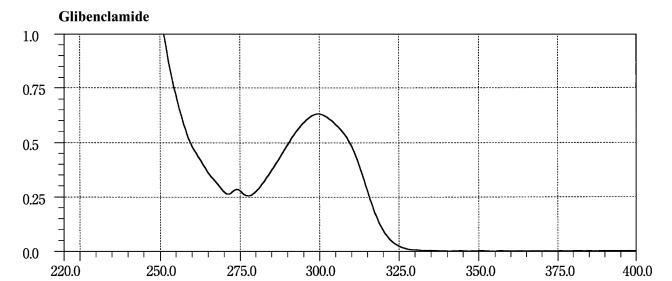
β-Galactosidase (Aspergillus)

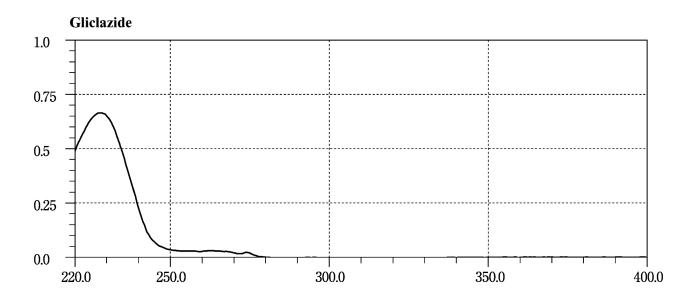


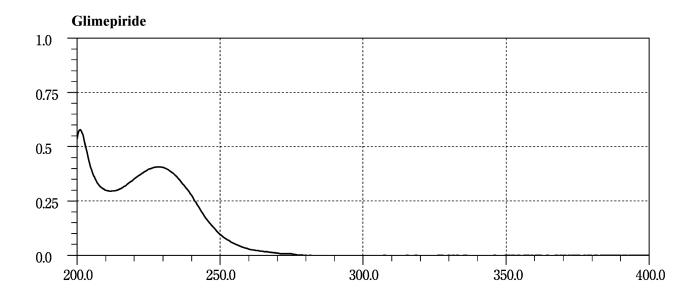
Gatifloxacin Hydrate



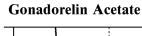


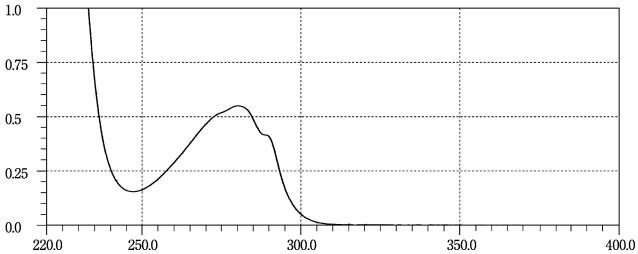


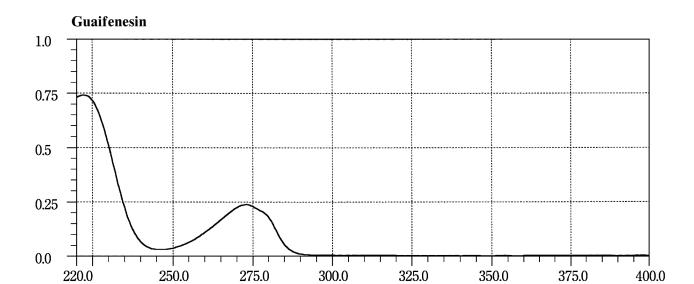


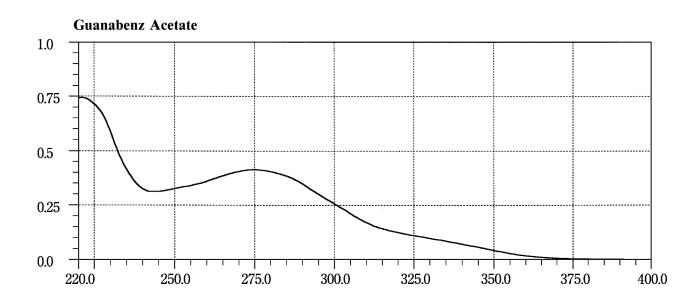


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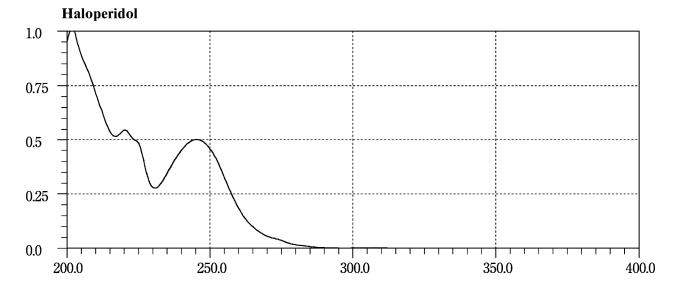


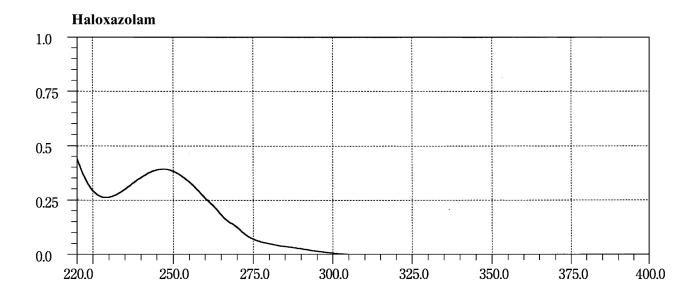


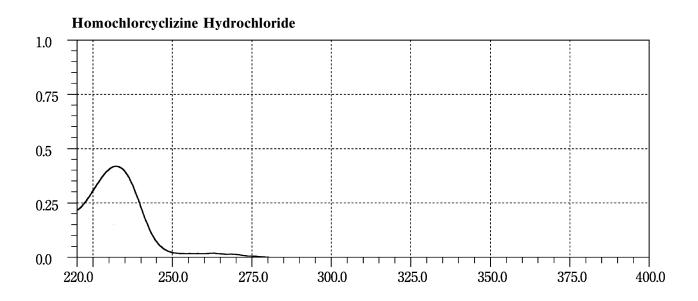




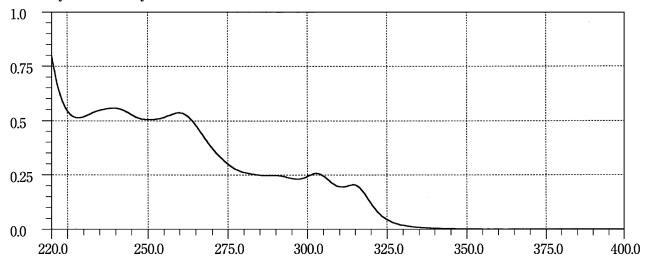
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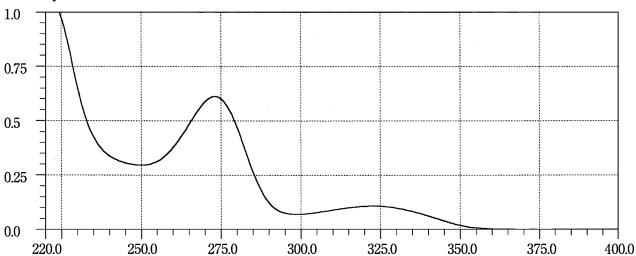




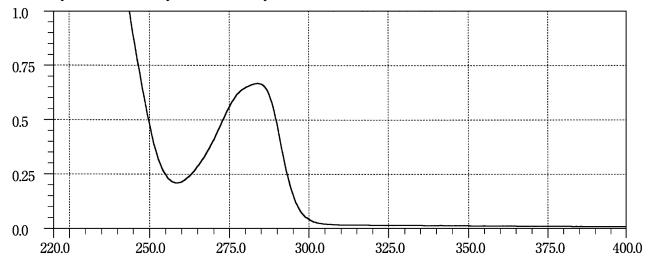
Hydralazine Hydrochloride



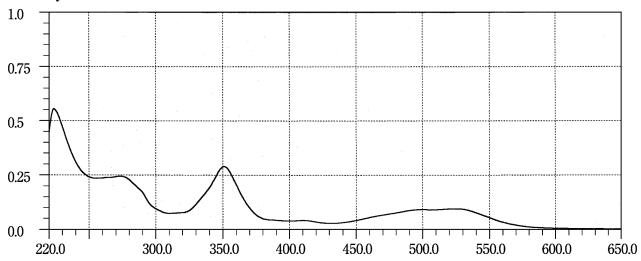
Hydrochlorothiazide



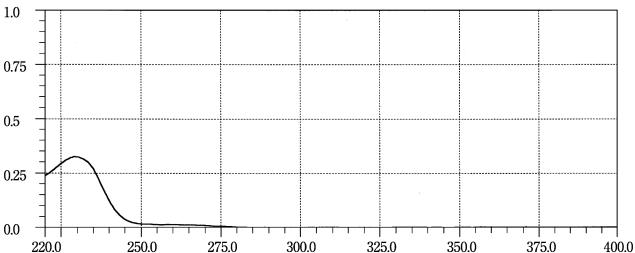
Hydrocotarnine Hydrochloride Hydrate



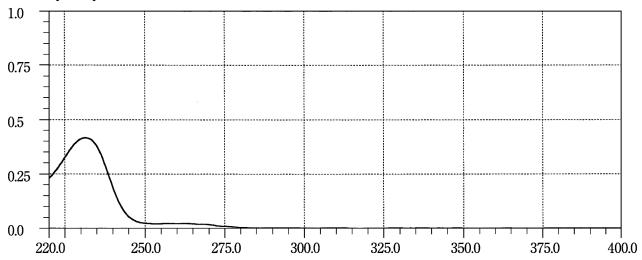
Hydroxocobalamin Acetate

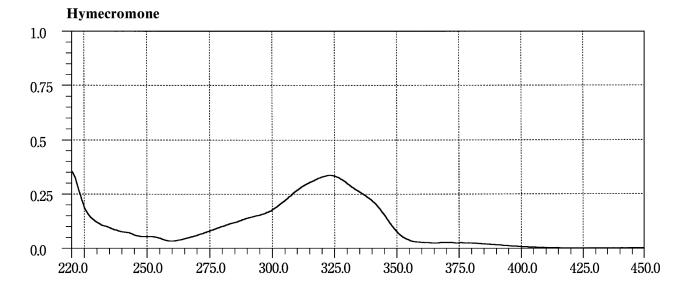


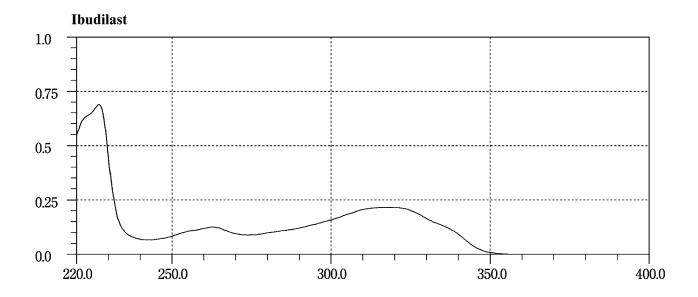
Hydroxyzine Hydrochloride

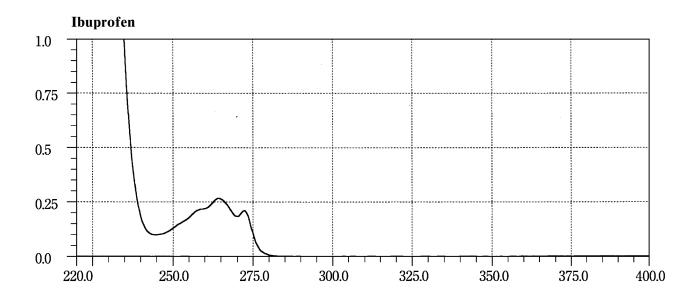


Hydroxyzine Pamoate



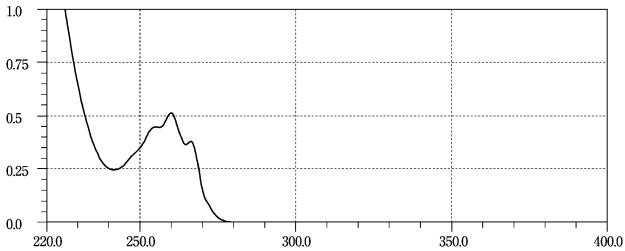




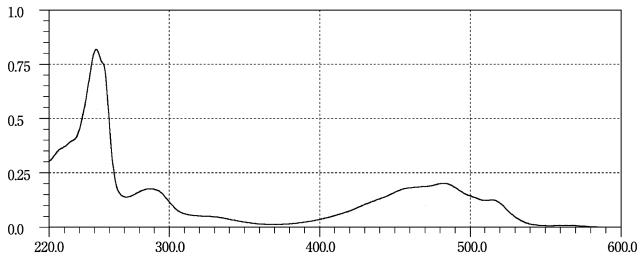


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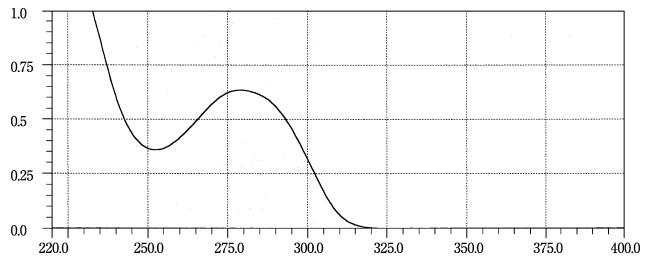




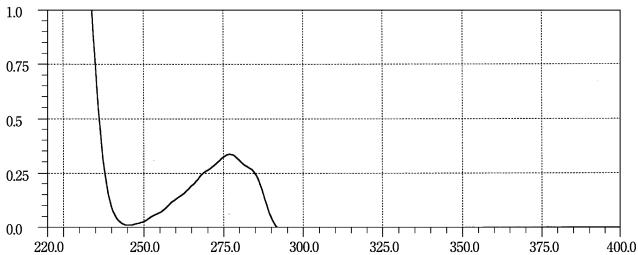
Idarubicin Hydrochloride



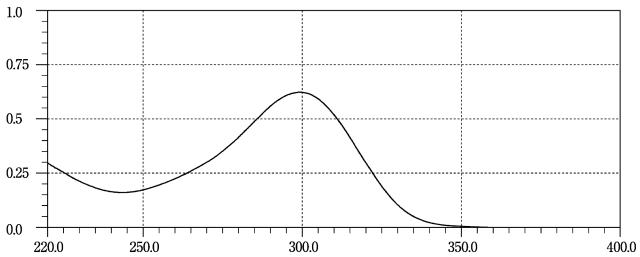
Idoxuridine



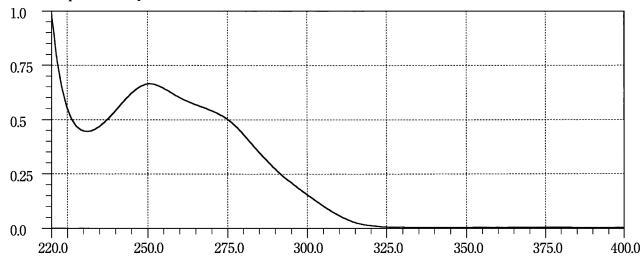


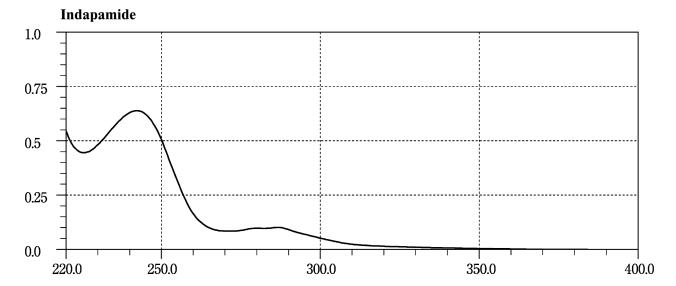


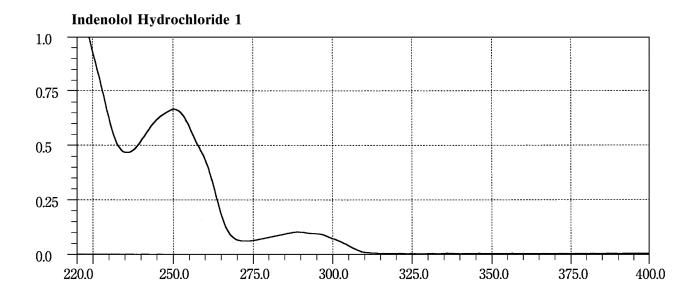
Imipenem Hydrate

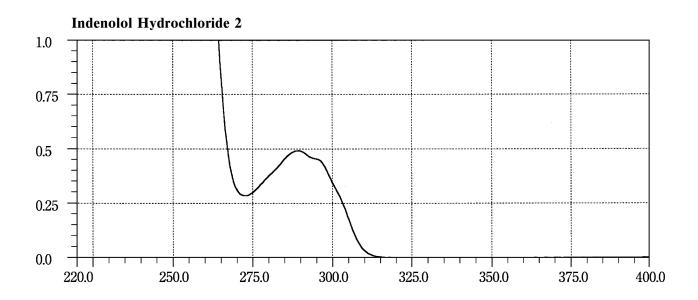


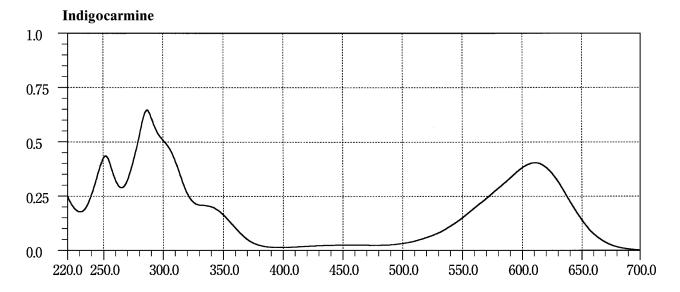
Imipramine Hydrochloride

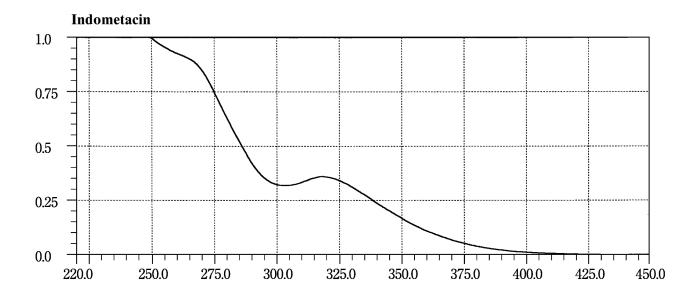


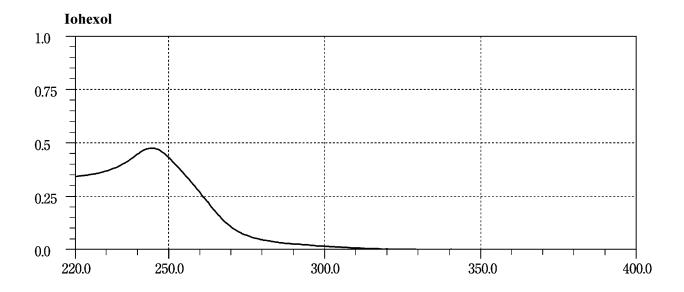




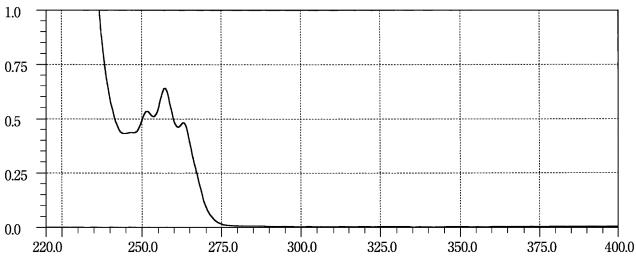


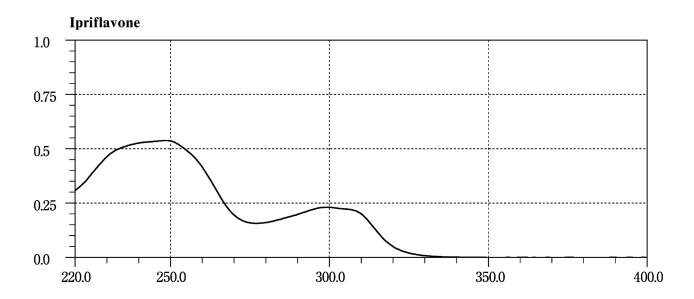


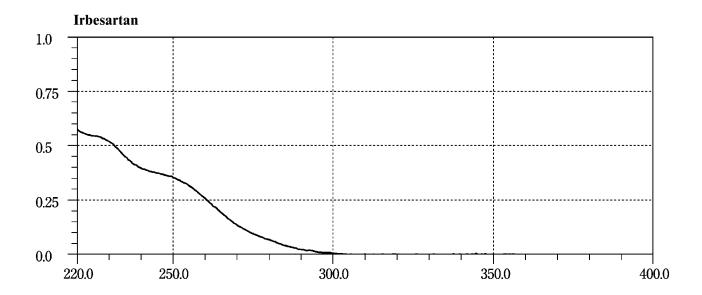




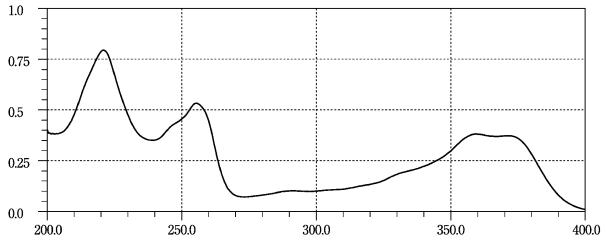
Ipratropium Bromide Hydrate



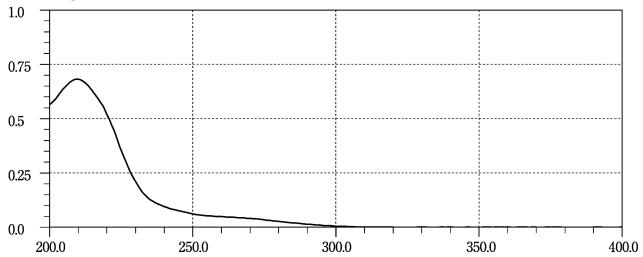




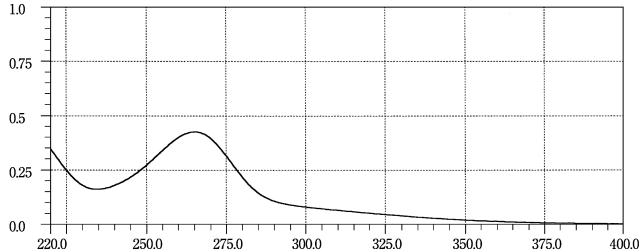
Irinotecan Hydrochloride Hydrate



Irsogladine Maleate

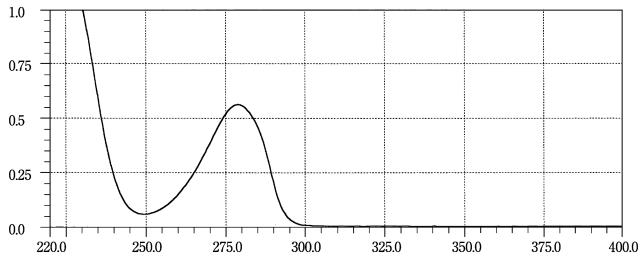


Isoniazid

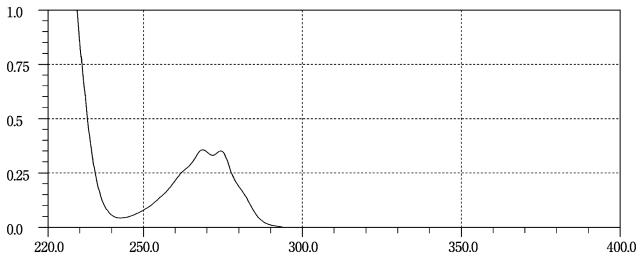


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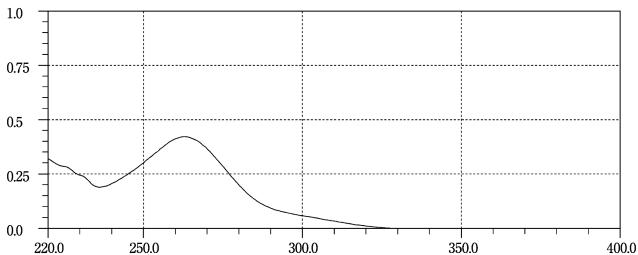
l-Isoprenaline Hydrochloride

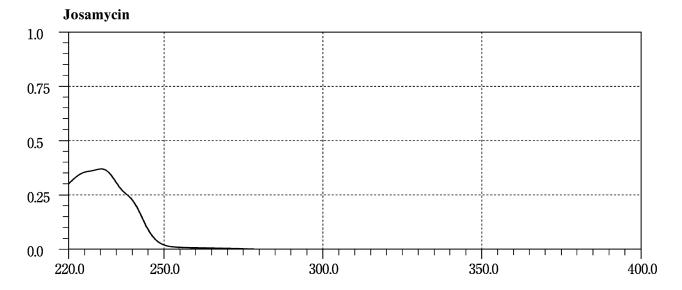


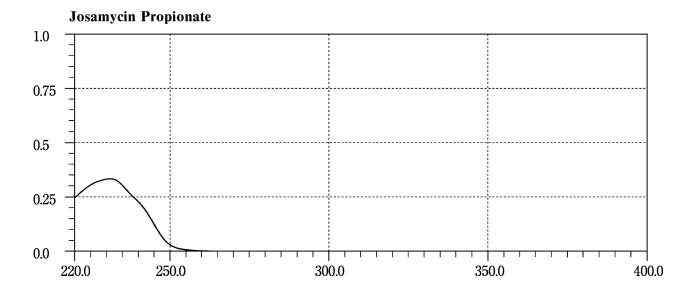
Isoxsuprine Hydrochloride

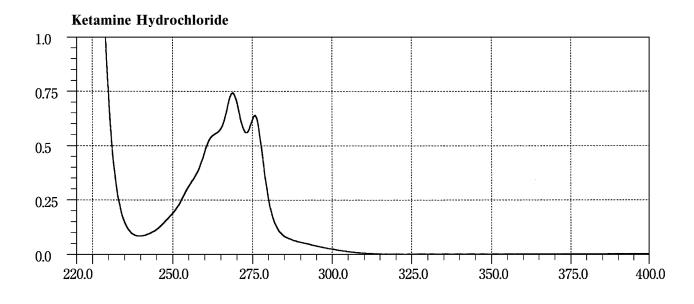


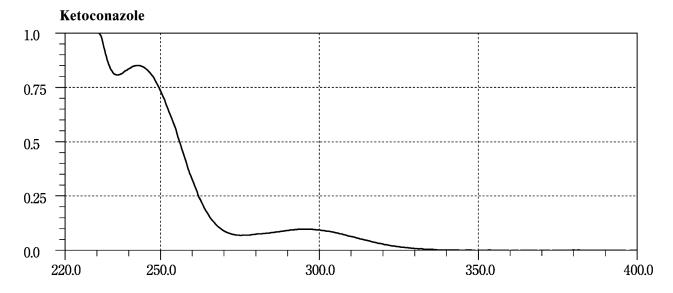
Itraconazole

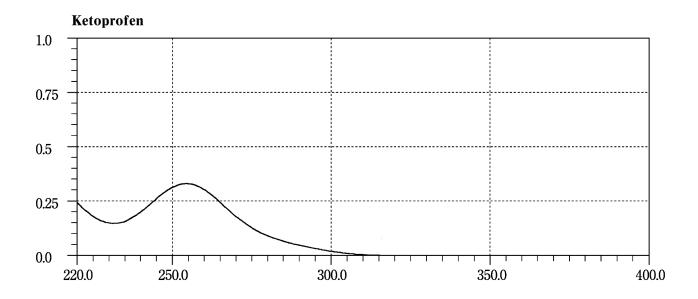


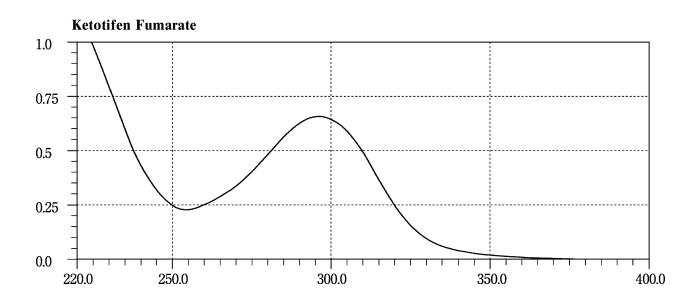


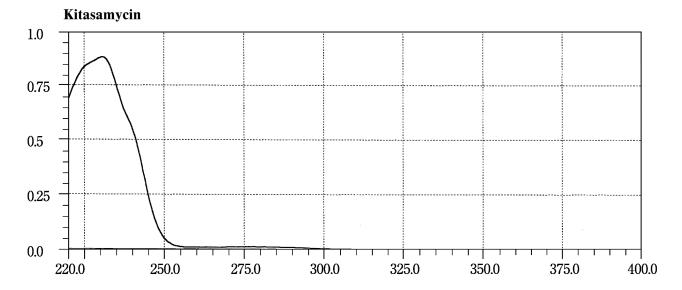


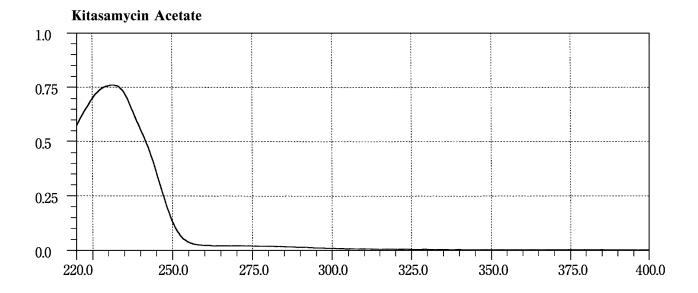


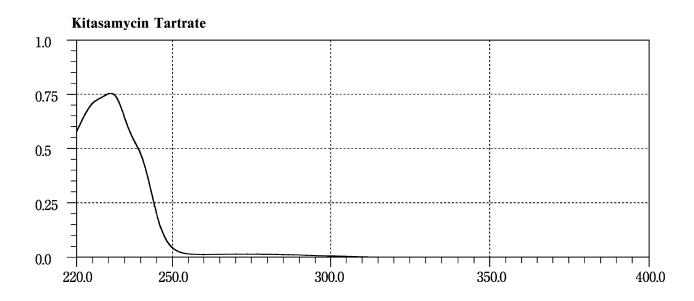




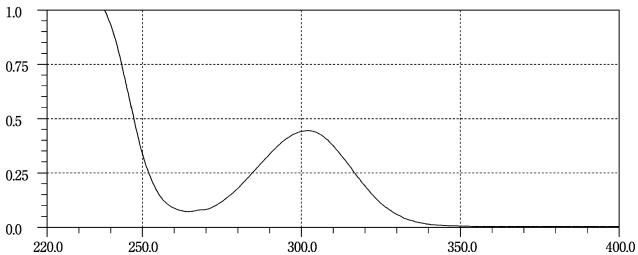


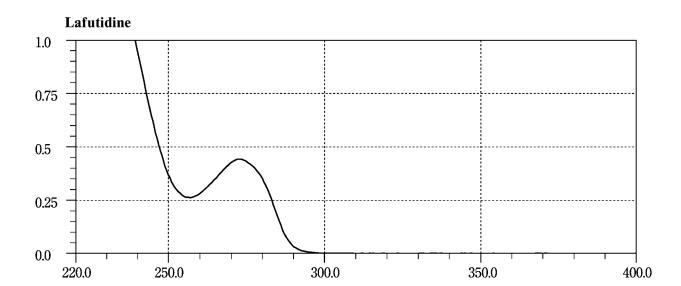


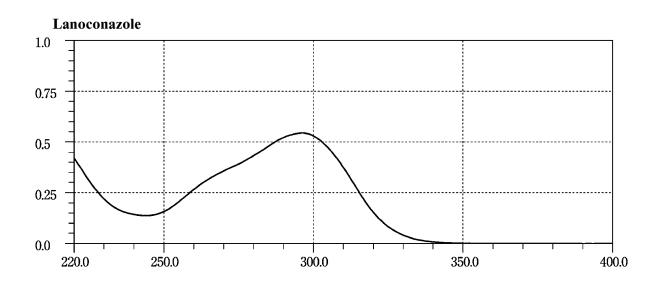


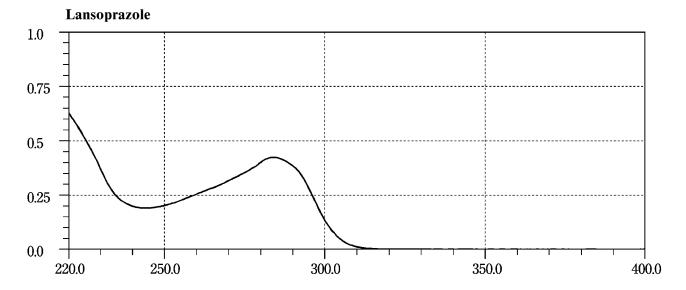


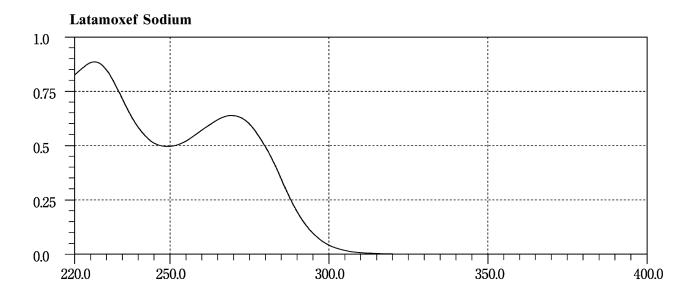


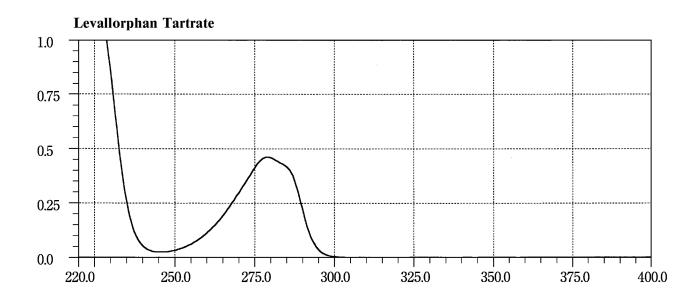




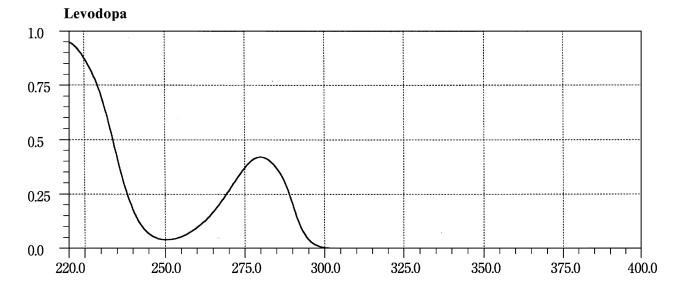


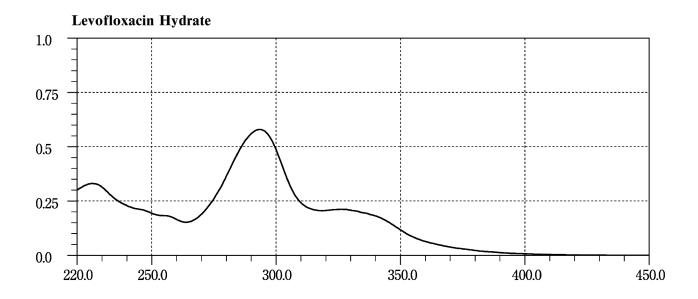


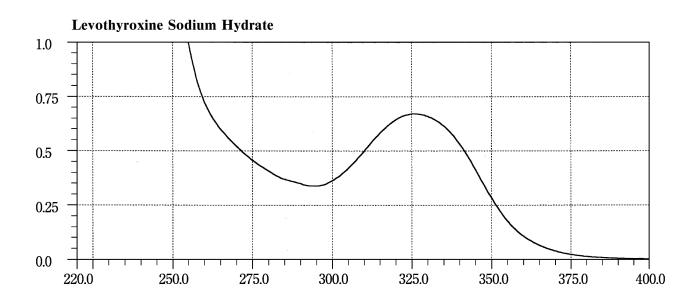


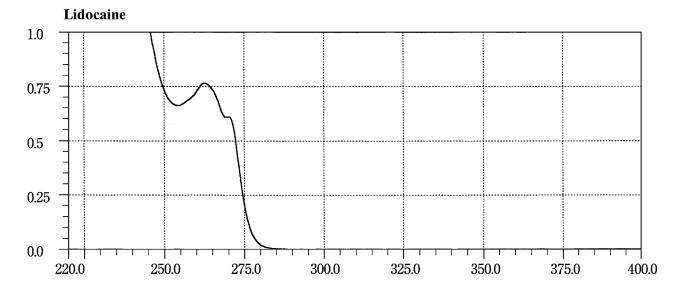


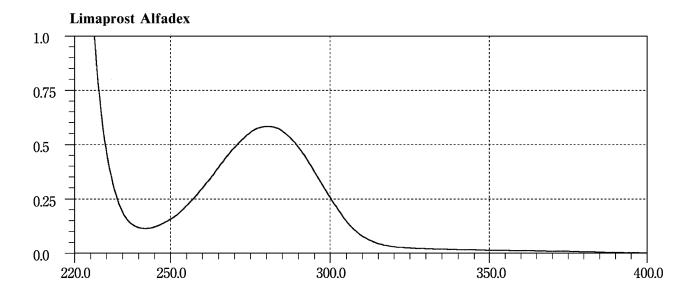
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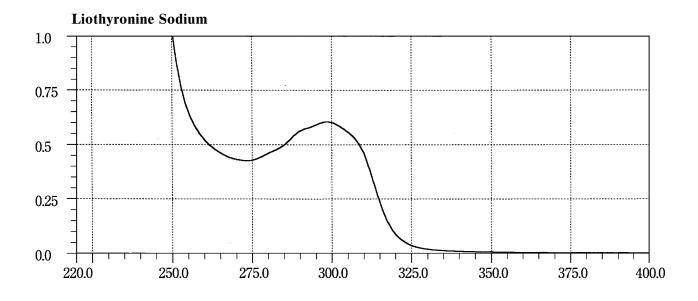












400.0

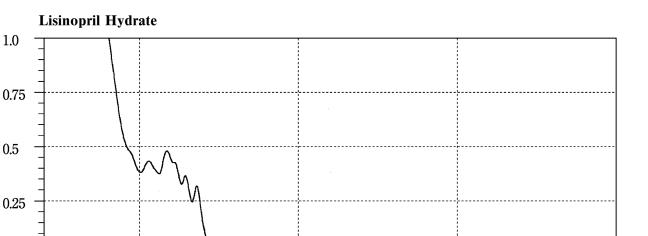
250.0

1.0

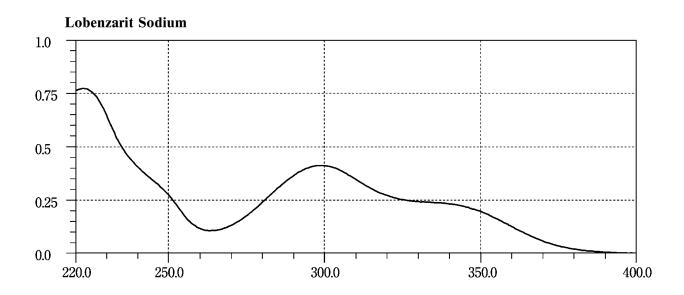
0.5

0.0

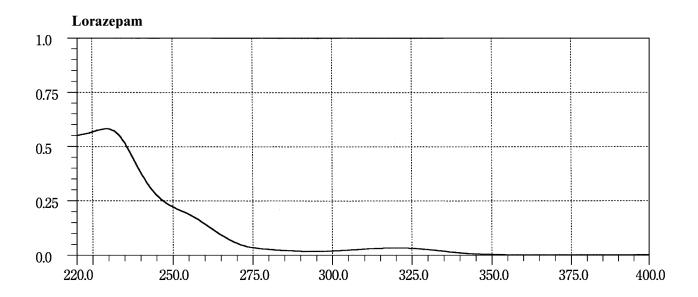
220.0



350.0

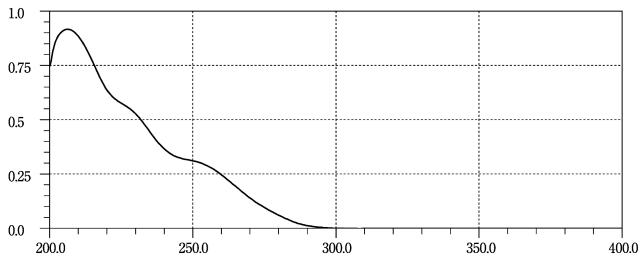


300.0

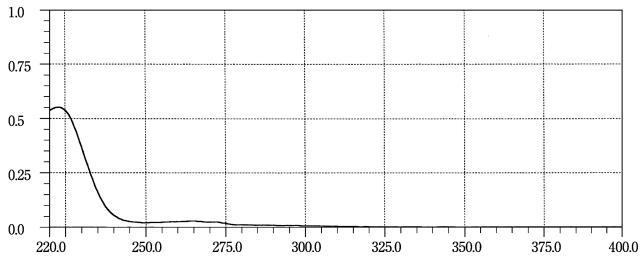


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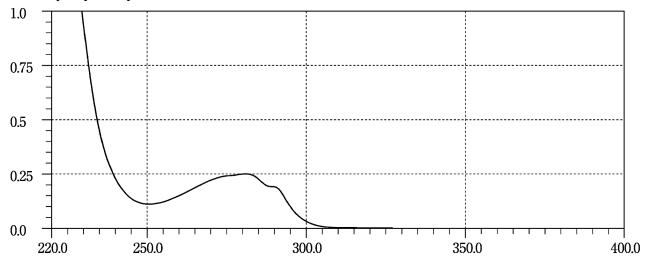




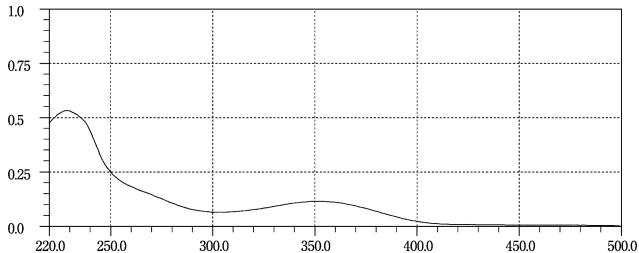
Loxoprofen Sodium Hydrate



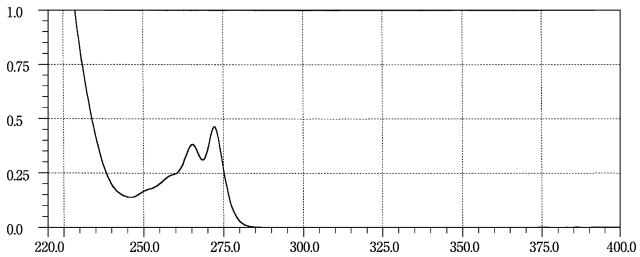
Lysozyme Hydrochloride



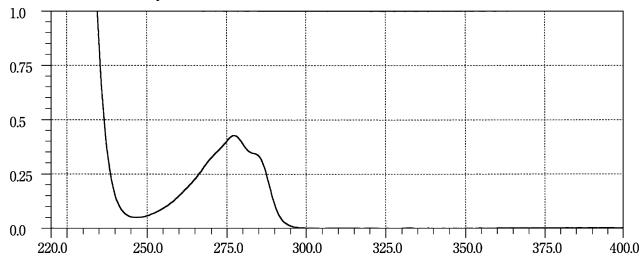


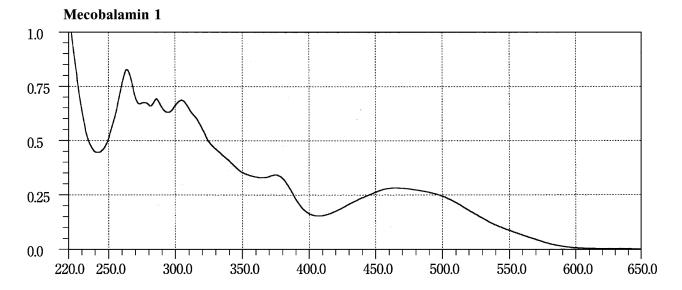


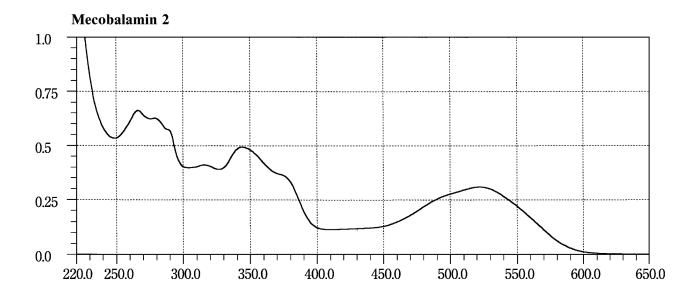
Maprotiline Hydrochloride

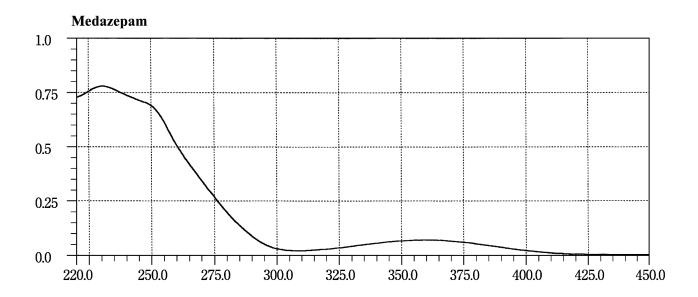


Meclofenoxate Hydrochloride









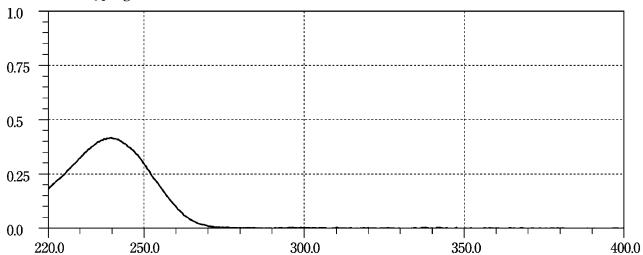
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Medroxyprogesterone Acetate

250.0

220.0

275.0



1.0 0.75 0.25 0.0

325.0

300.0

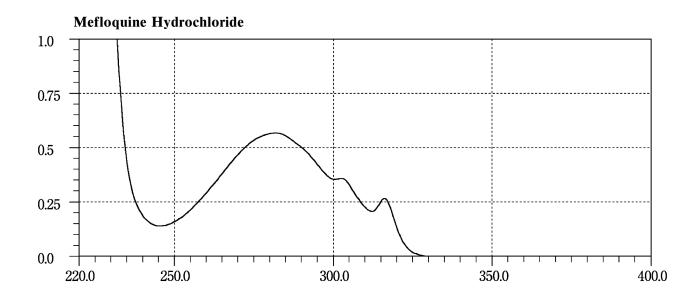
350.0

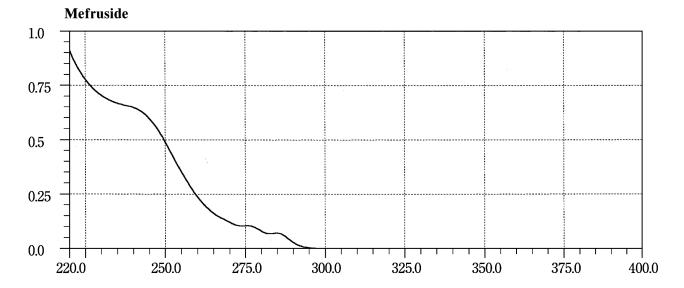
375.0

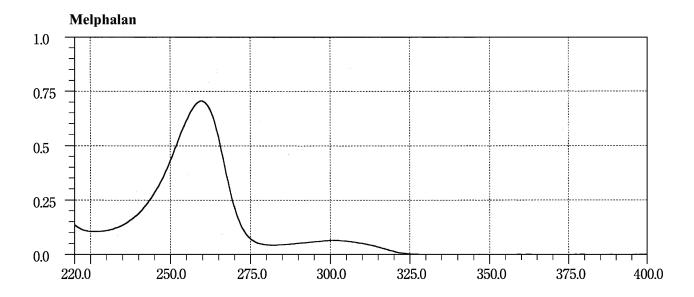
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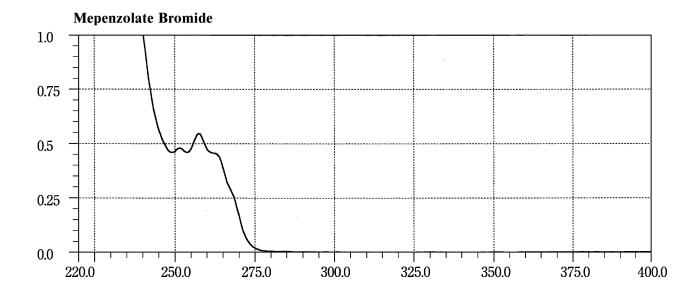
425.0

450.0

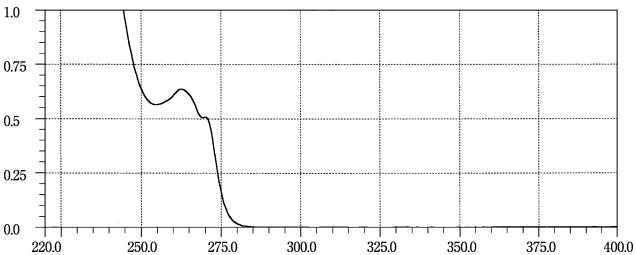


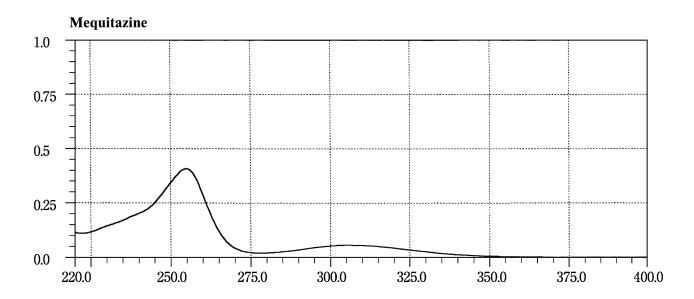


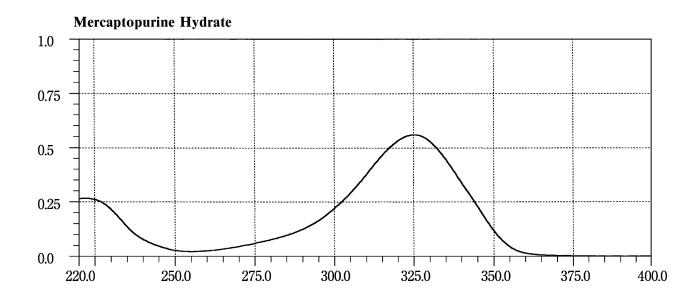


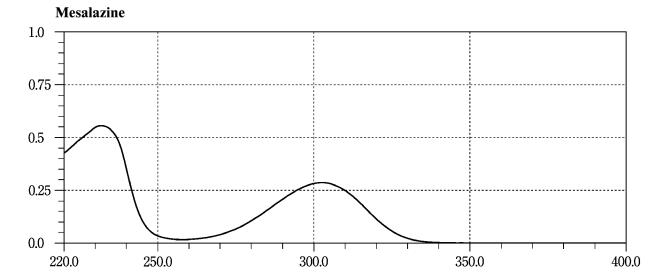


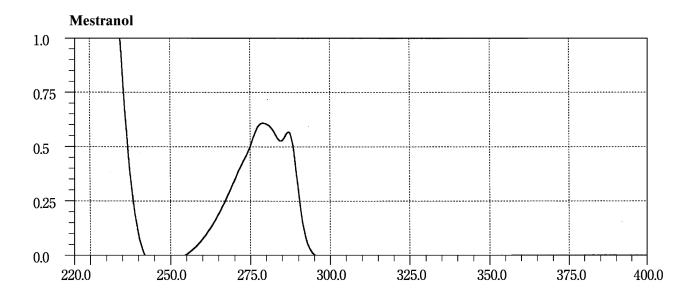


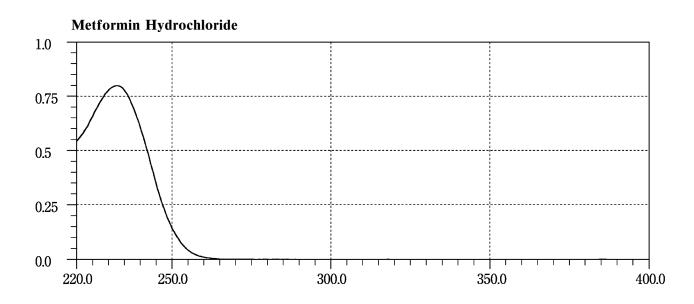




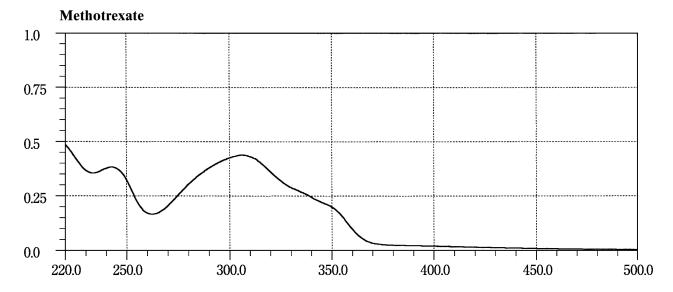


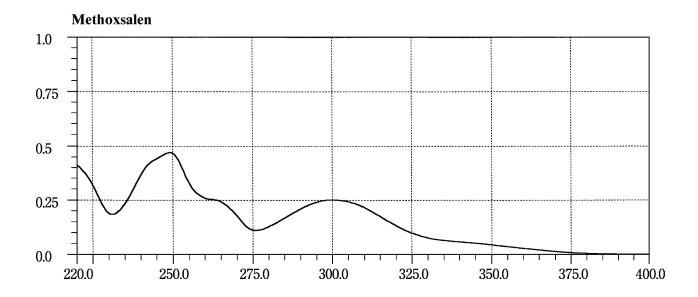


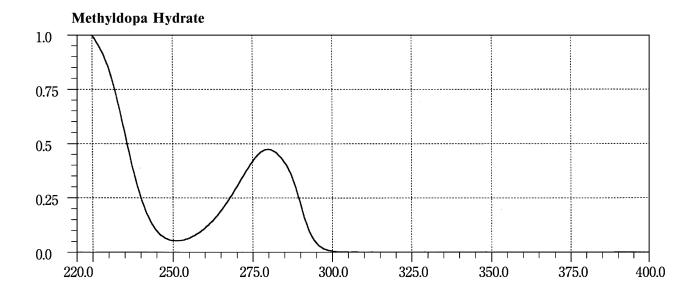




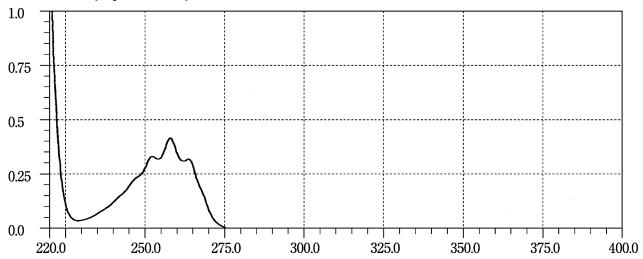
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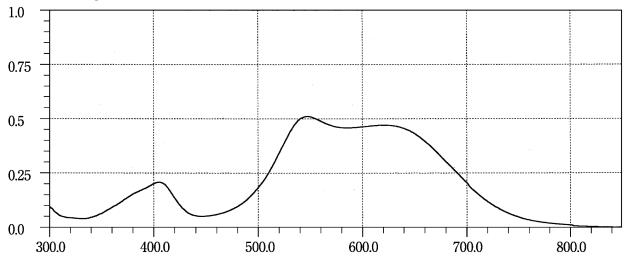




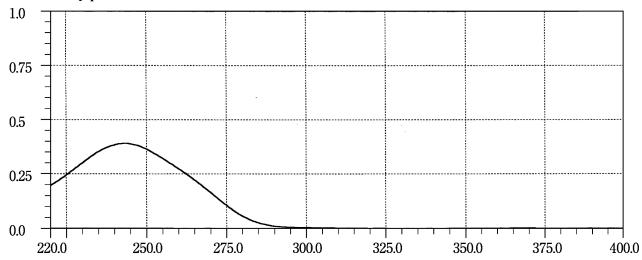
dl-Methylephedrine Hydrochloride



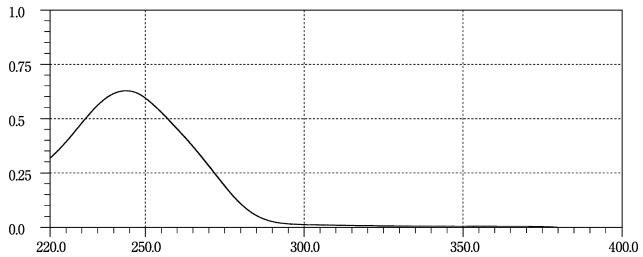
Methylergometrine Maleate

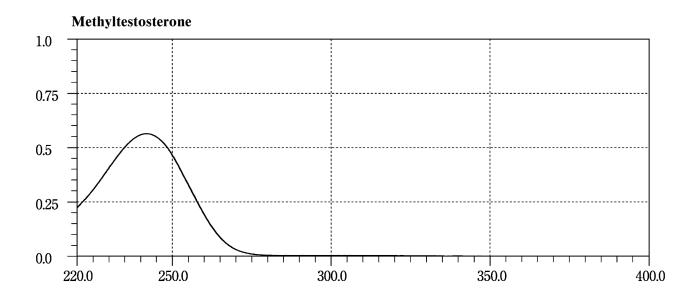


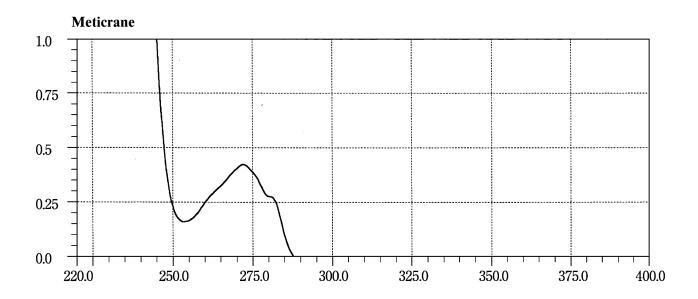
Methylprednisolone

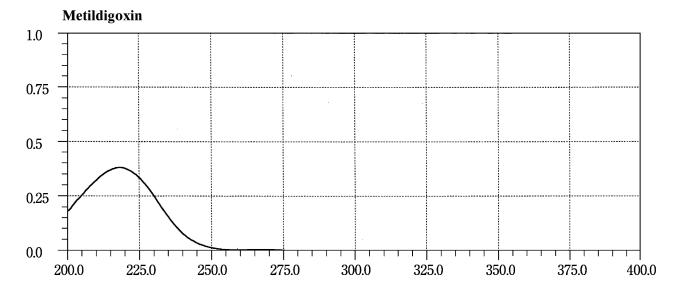


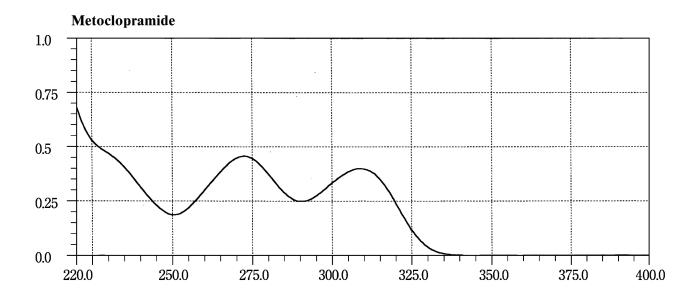
Methylprednisolone Succinate

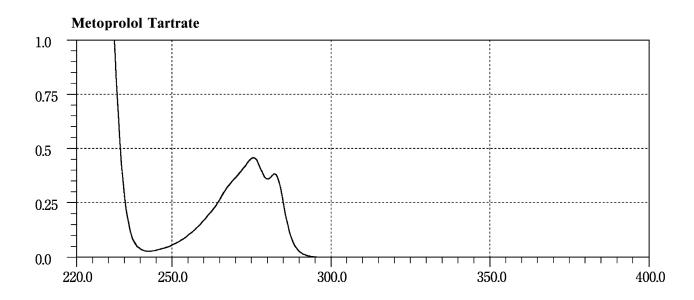




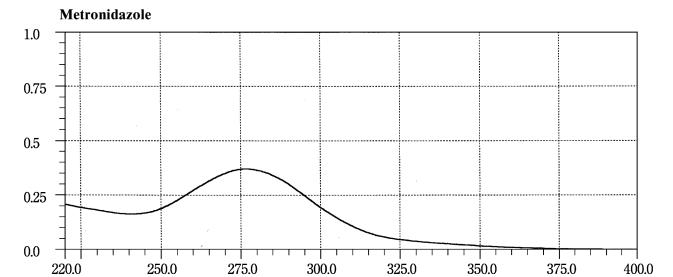


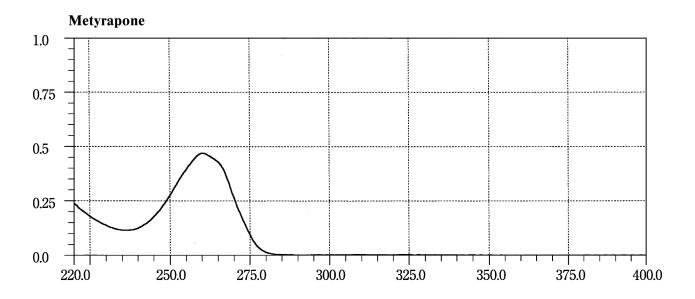


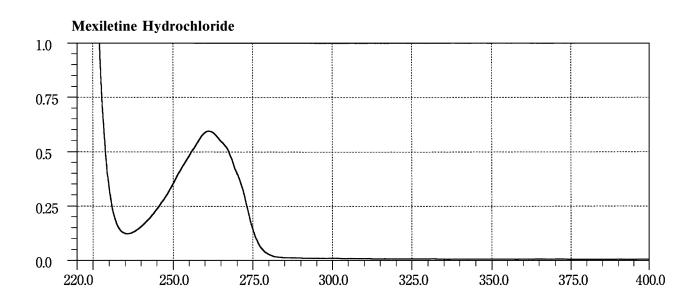


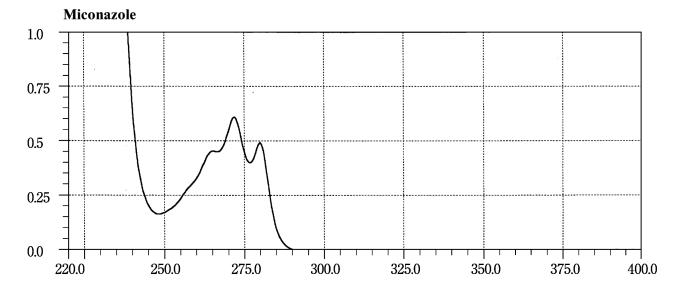


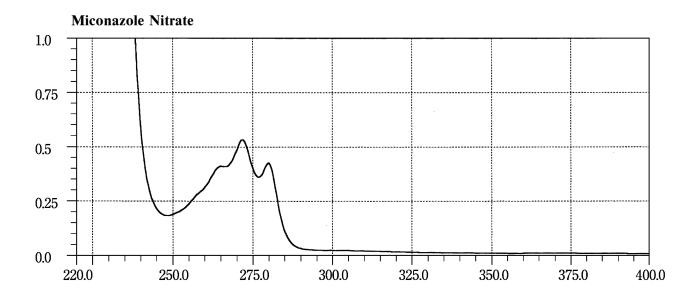
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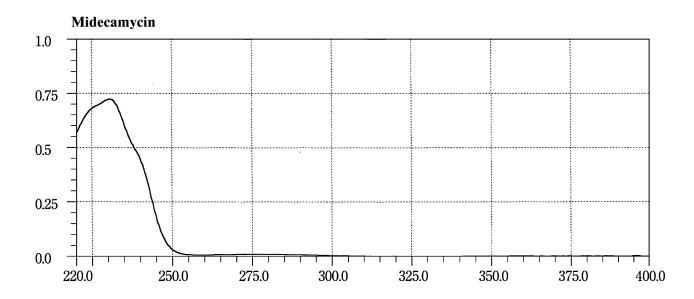




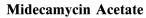


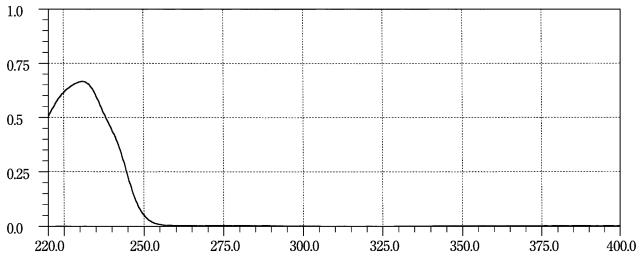




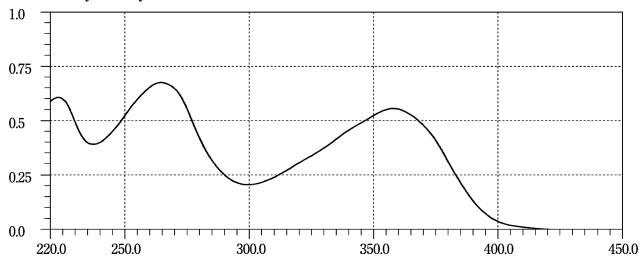


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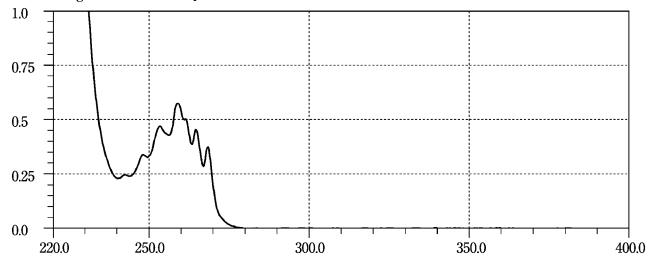


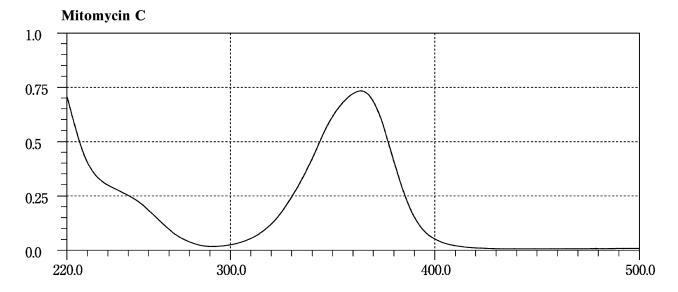


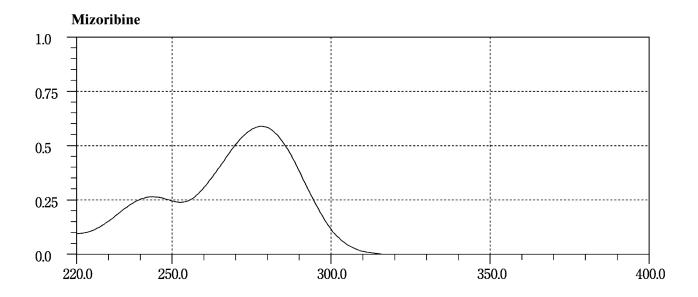
Minocycline Hydrochloride

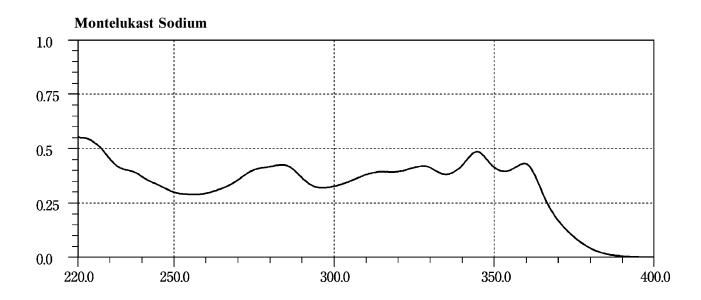


Mitiglinide Calcium Hydrate



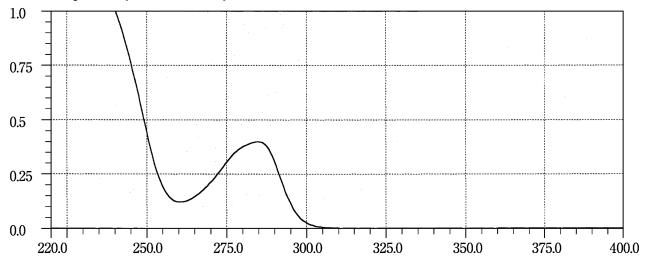




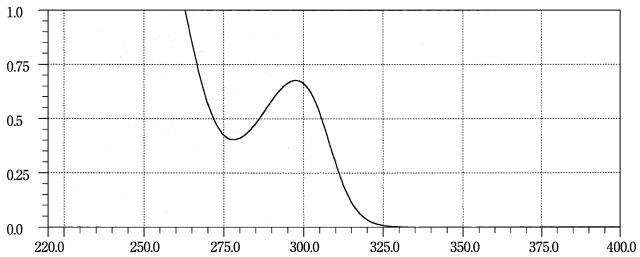


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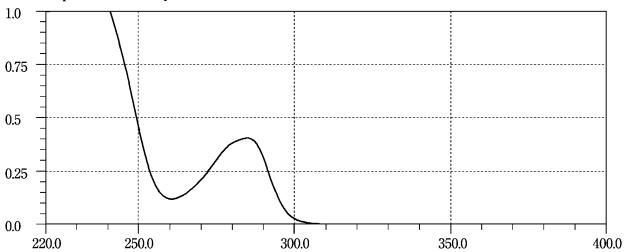
Morphine Hydrochloride Hydrate 1



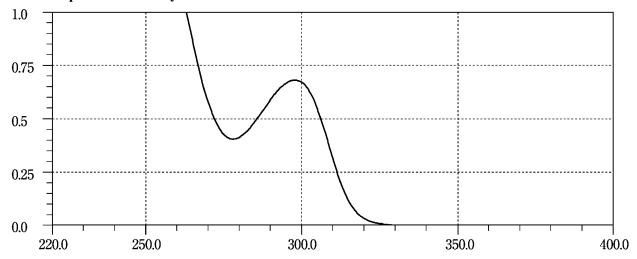
Morphine Hydrochloride Hydrate 2



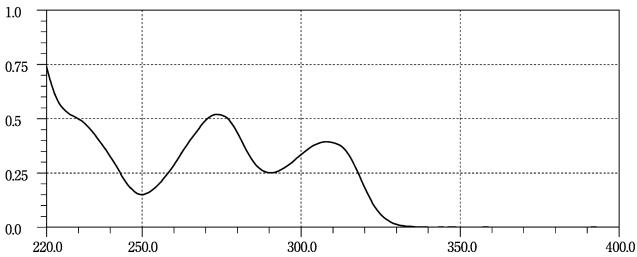
Morphine Sulfate Hydrate 1



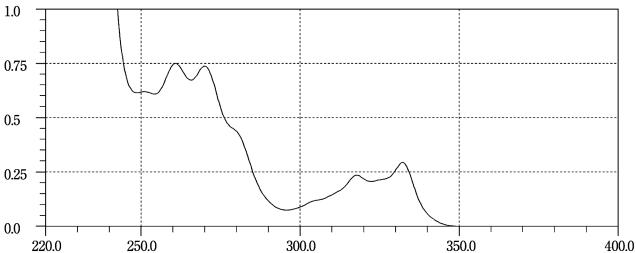
Morphine Sulfate Hydrate 2



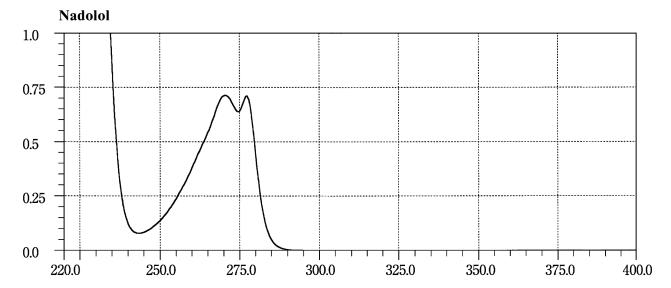
Mosapride Citrate Hydrate

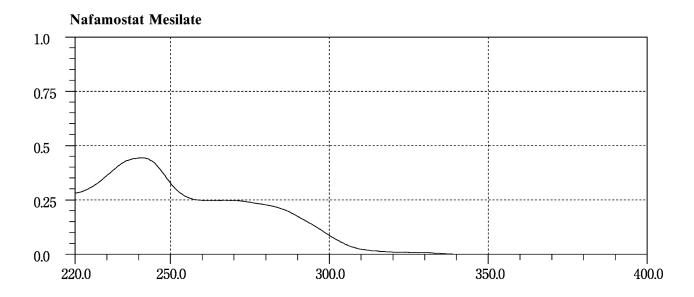


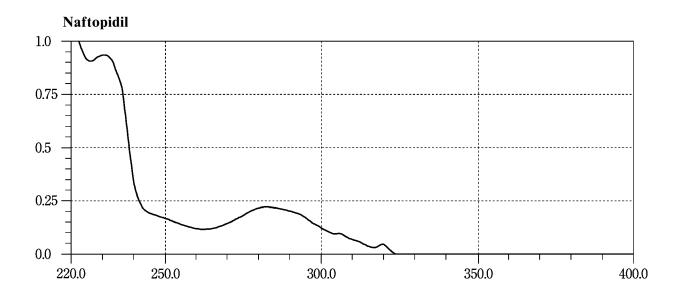
Nabumetone

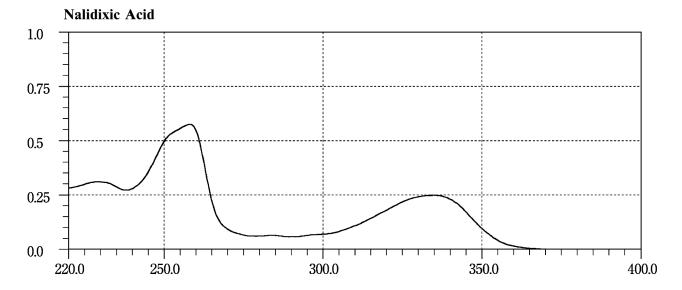


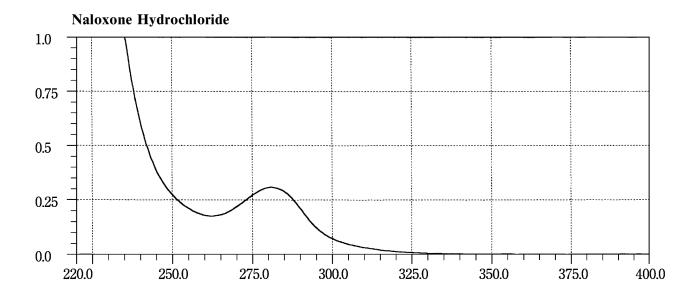
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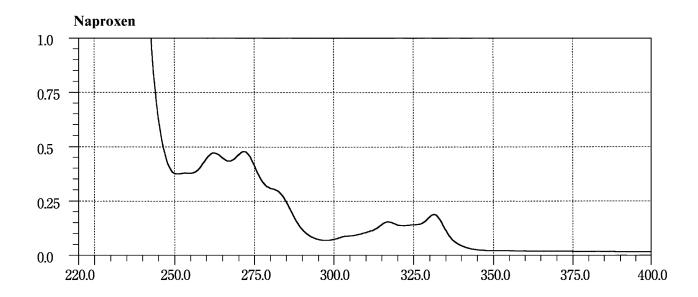




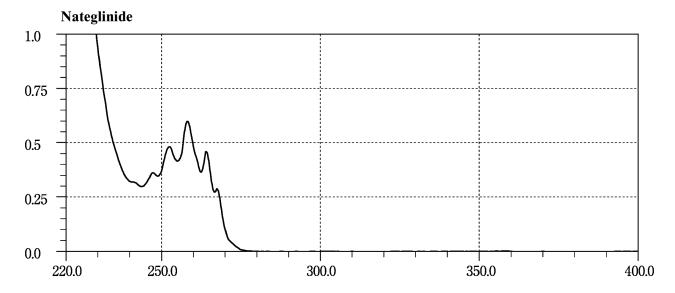


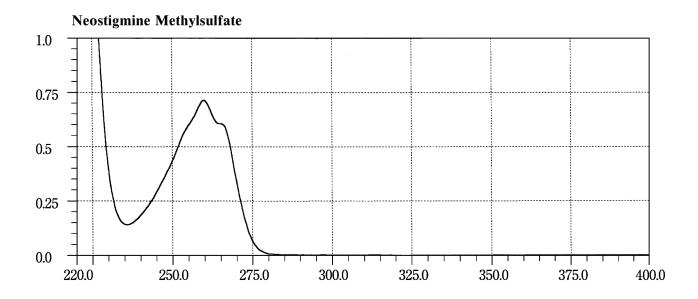


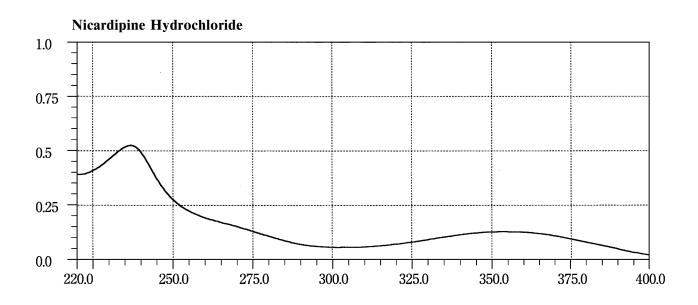


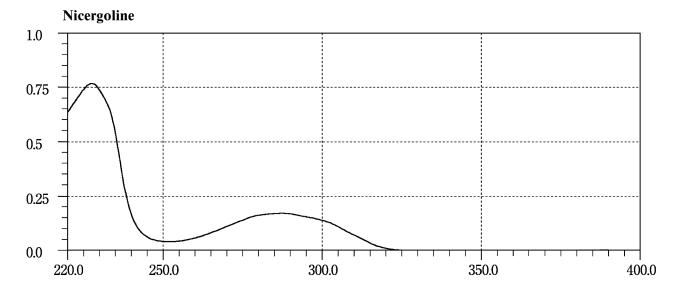


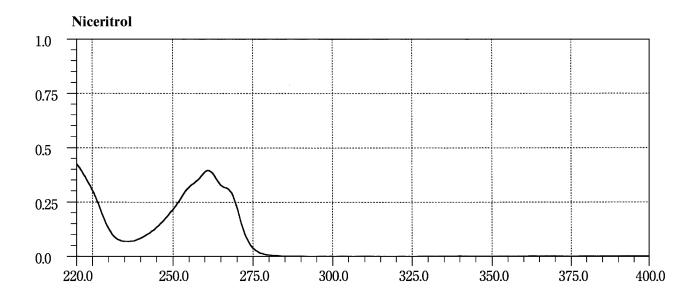
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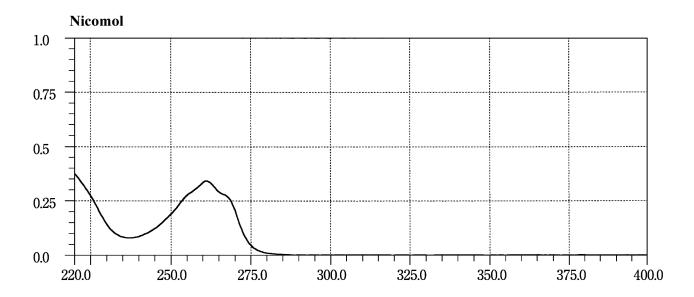




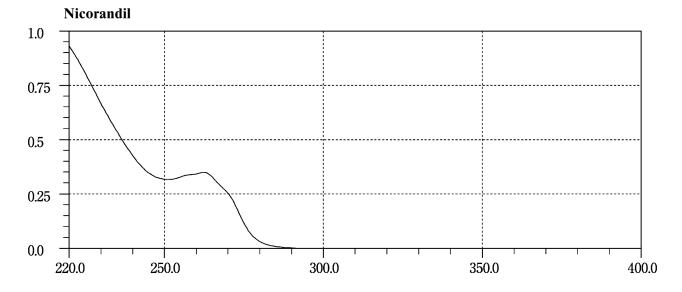


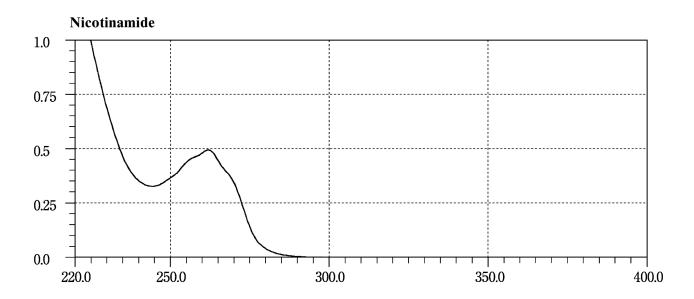


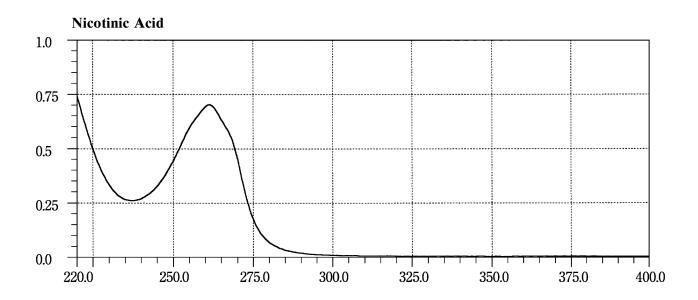


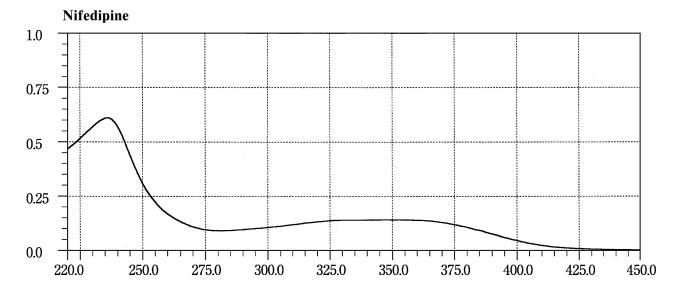


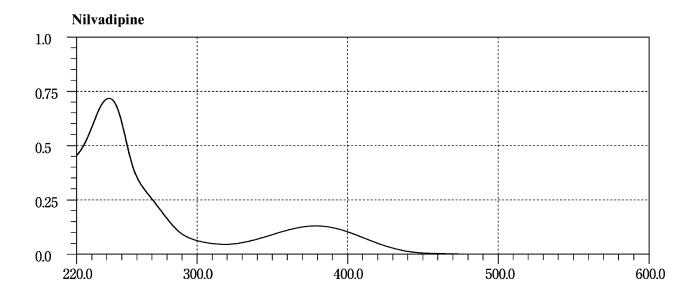
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

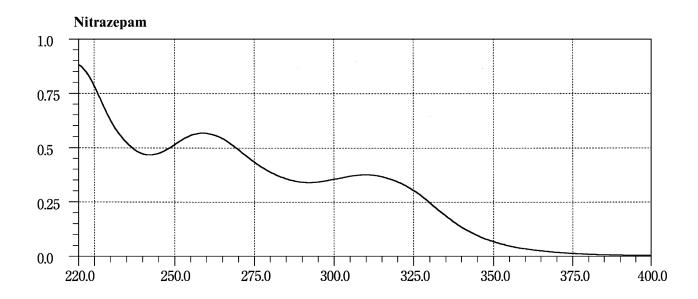




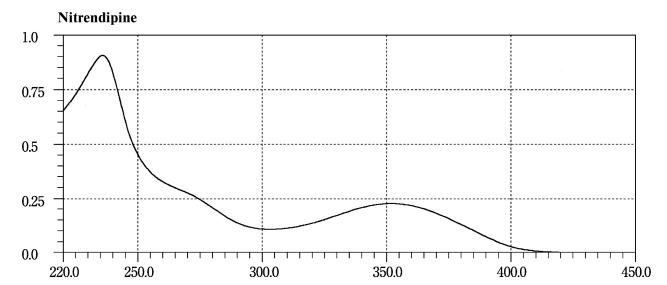


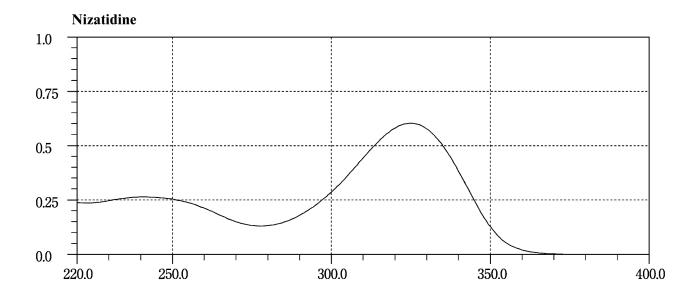


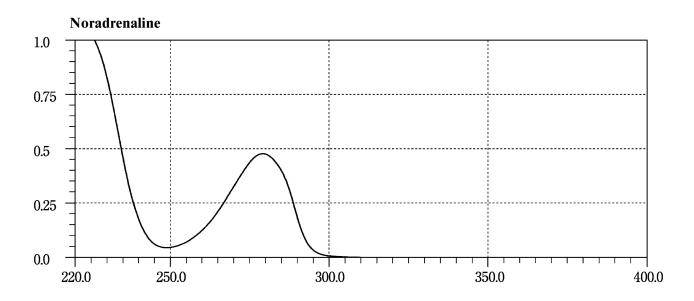


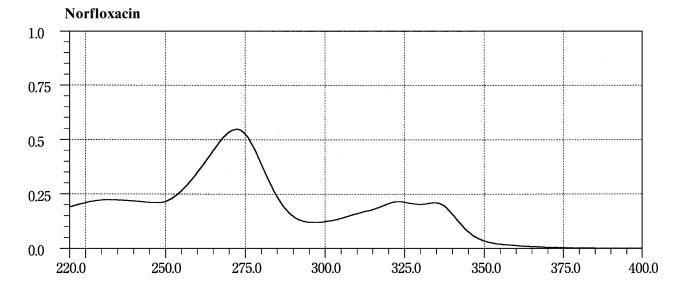


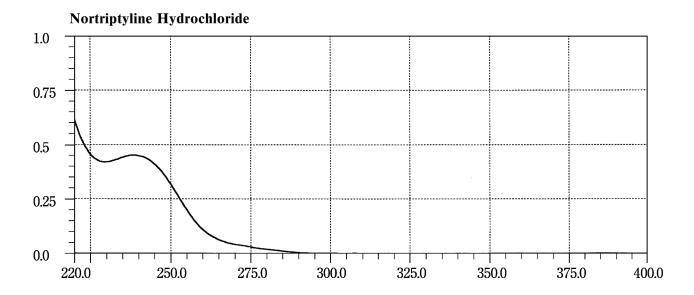
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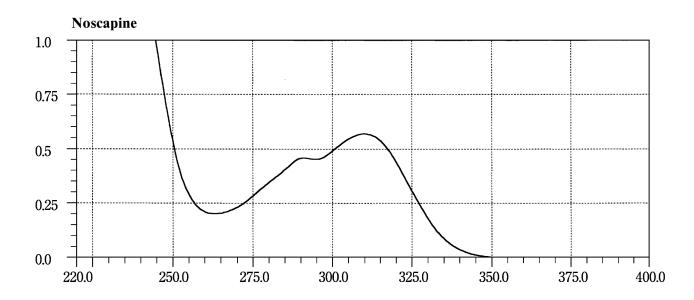




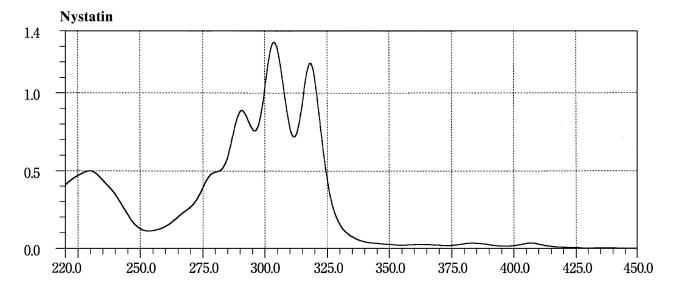


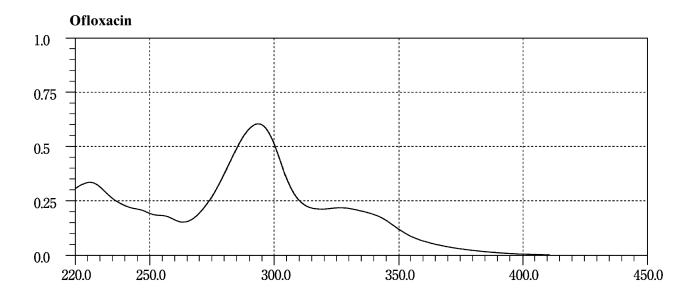


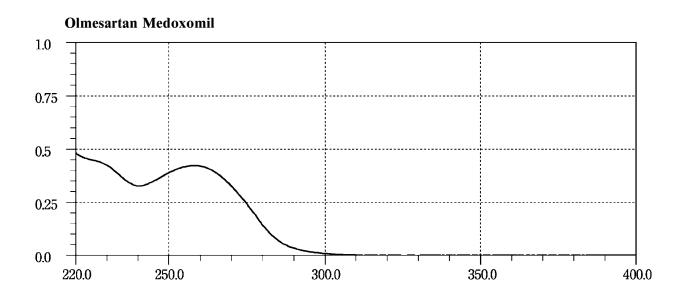




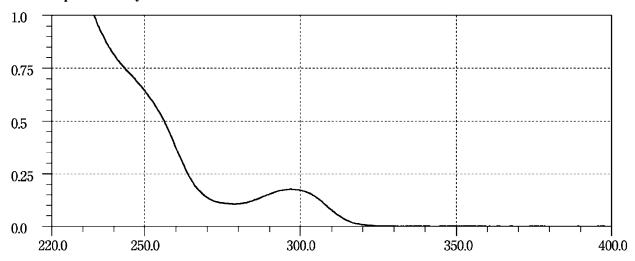
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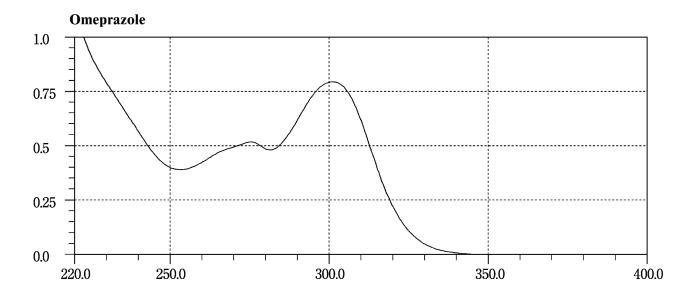


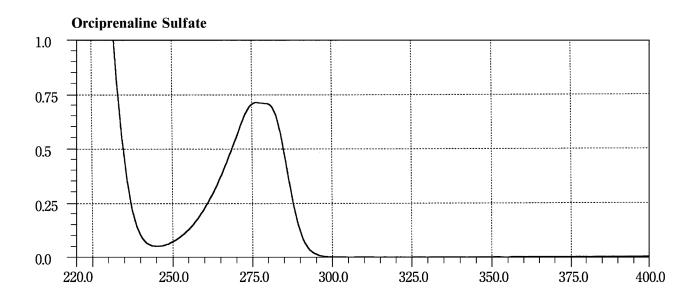




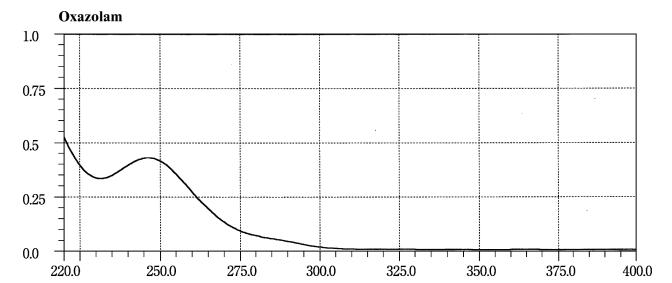
Olopatadine Hydrochloride

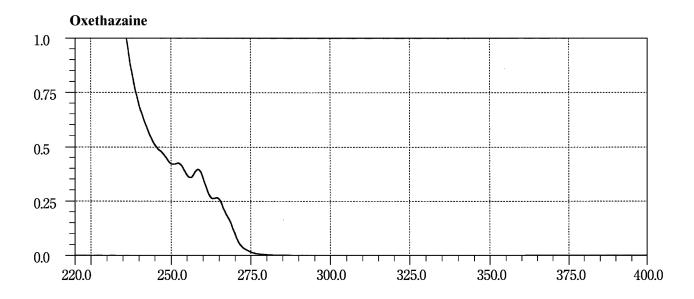


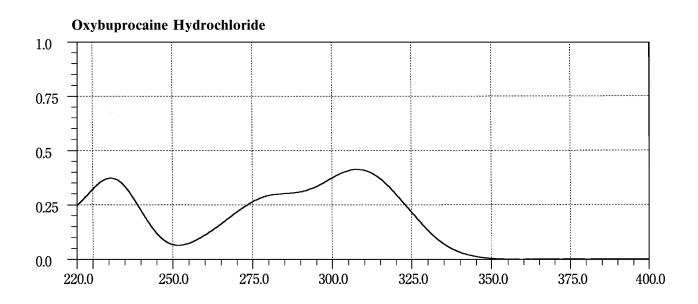




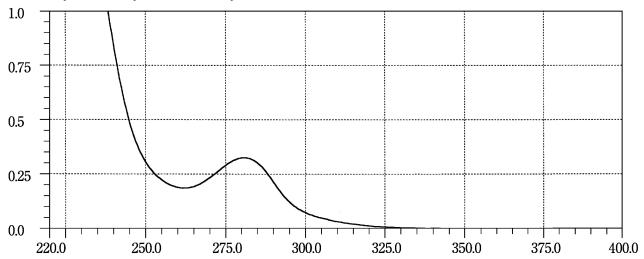
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



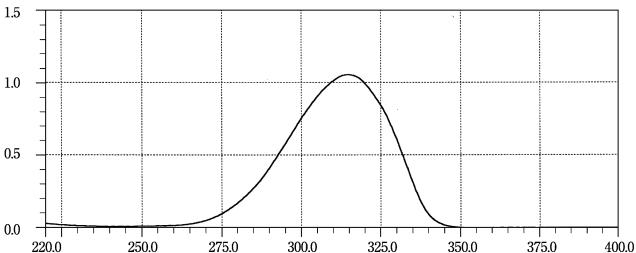




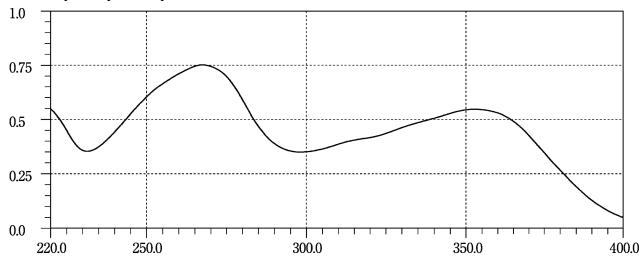
Oxycodone Hydrochloride Hydrate

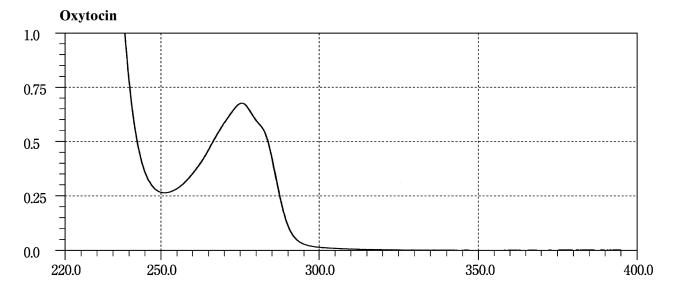


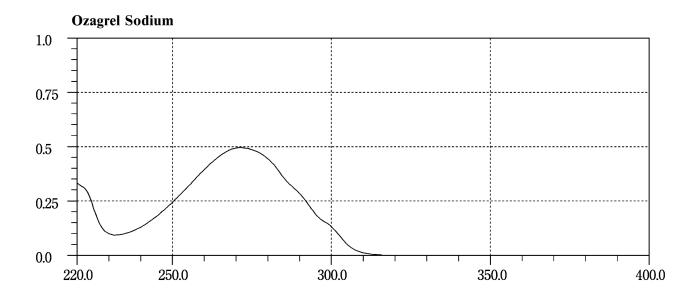
Oxymetholone

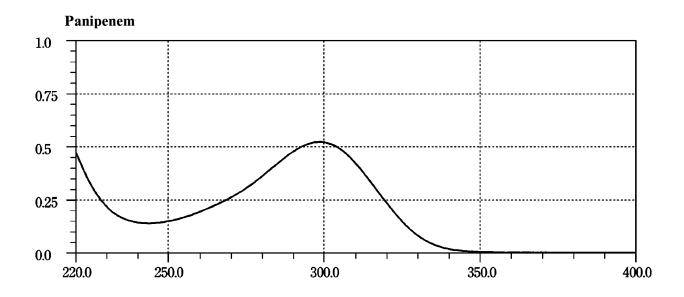


Oxytetracycline Hydrochloride

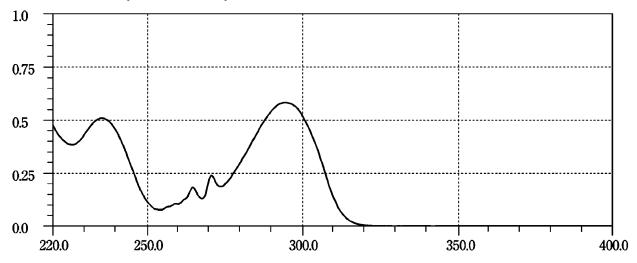




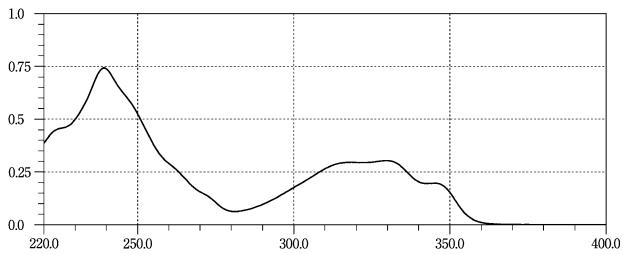




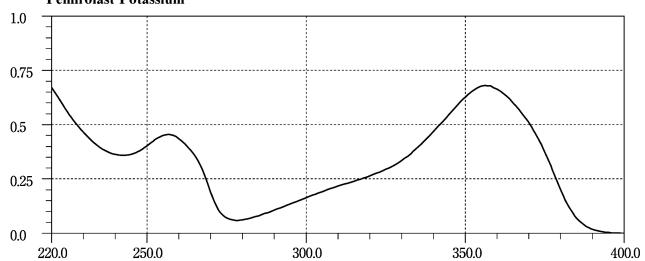
Paroxetine Hydrochloride Hydrate



Pazufloxacin Mesilate

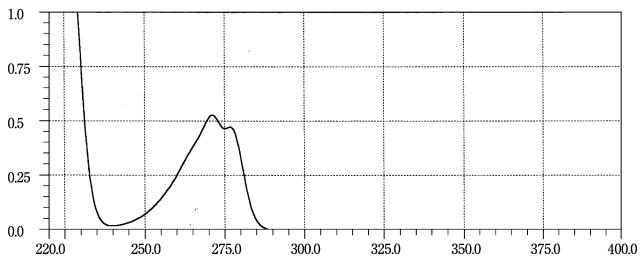


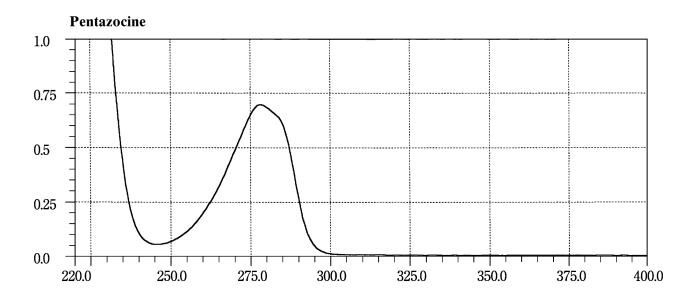
Pemirolast Potassium

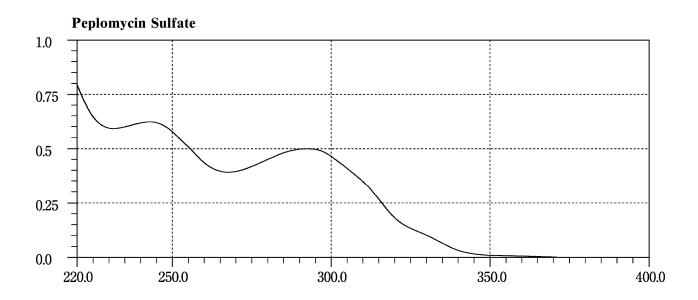


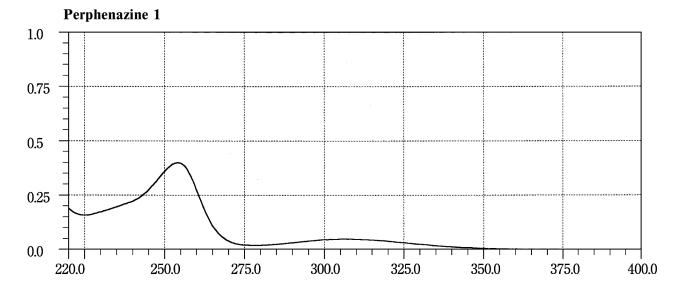
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

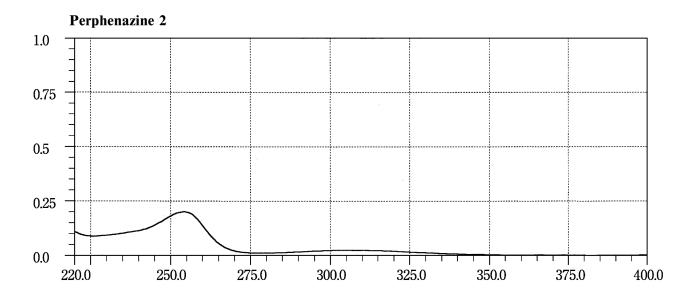
Penbutolol Sulfate

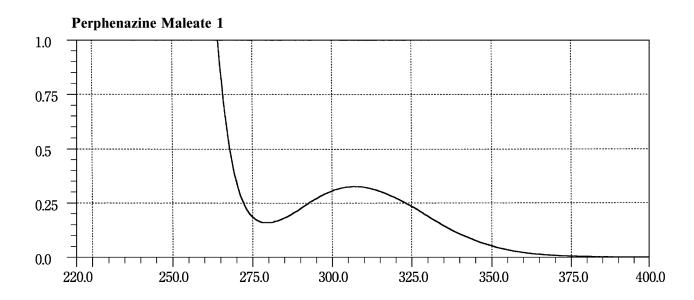






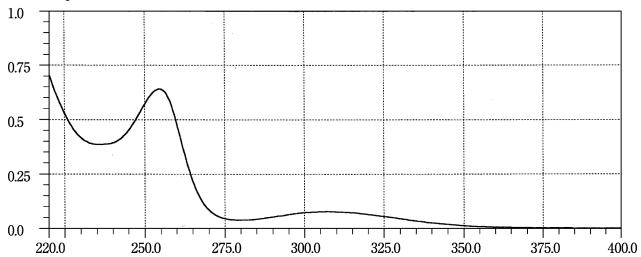




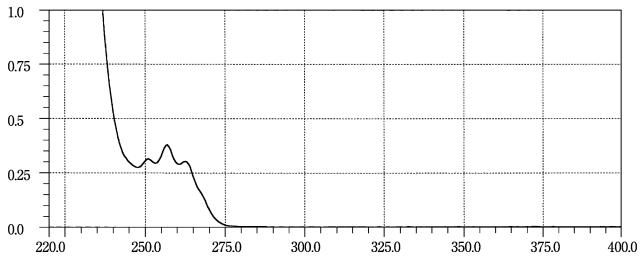


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

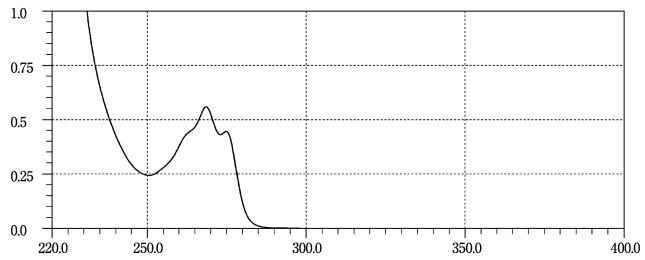
Perphenazine Maleate 2

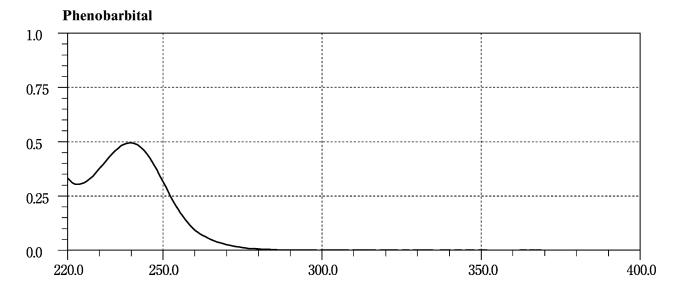


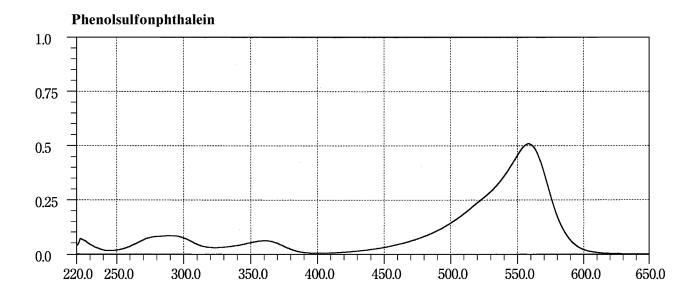
Pethidine Hydrochloride

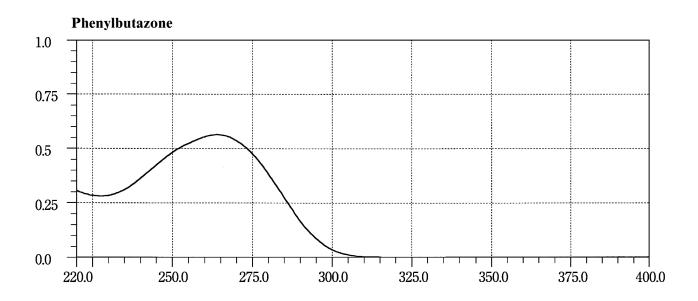


Phenethicillin Potassium



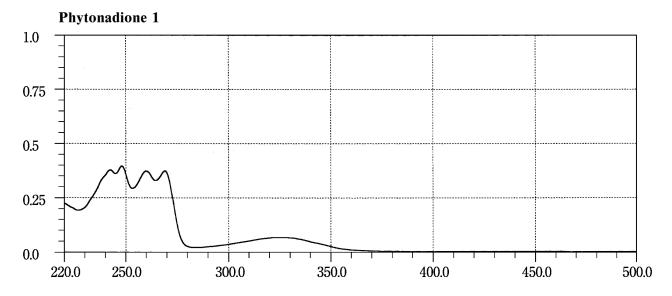


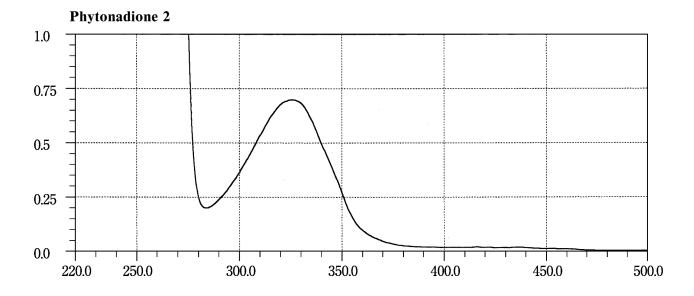


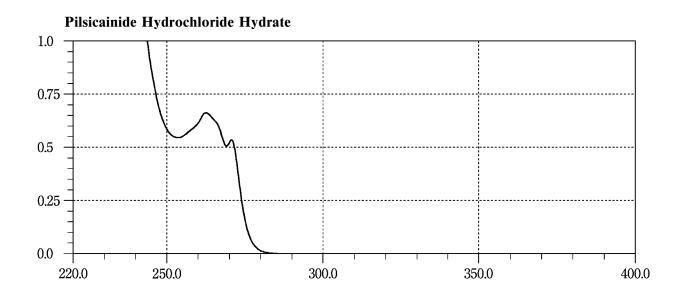


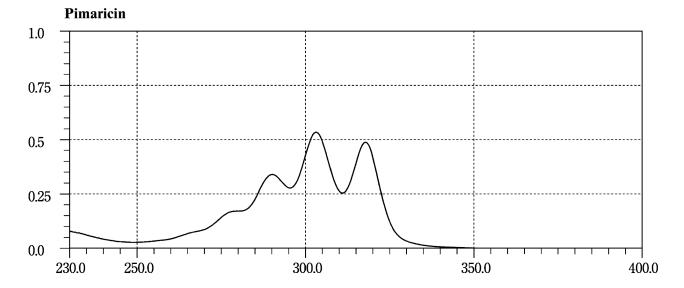
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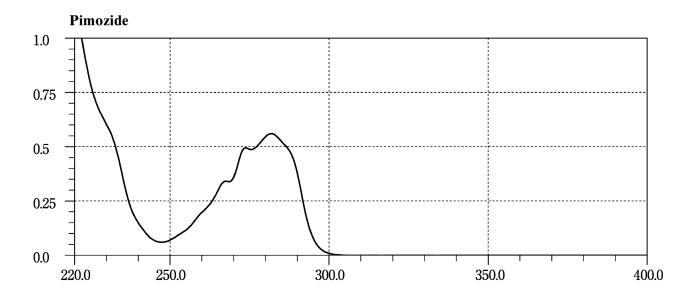


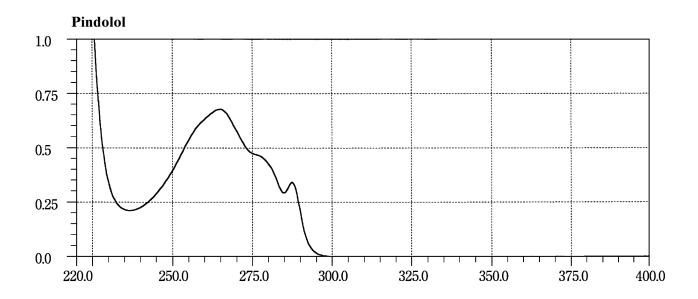












The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

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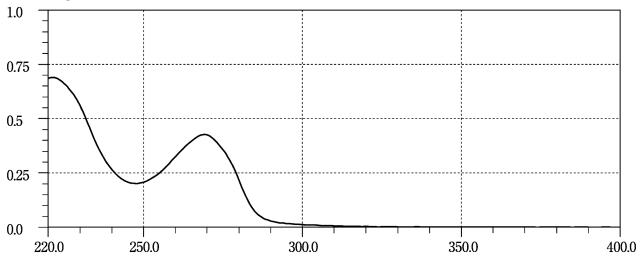
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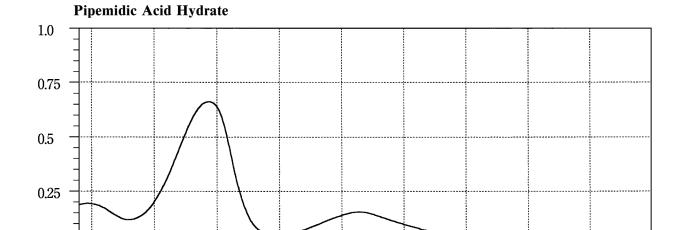
250.0

275.0

300.0

Pioglitazone Hydrochloride





325.0

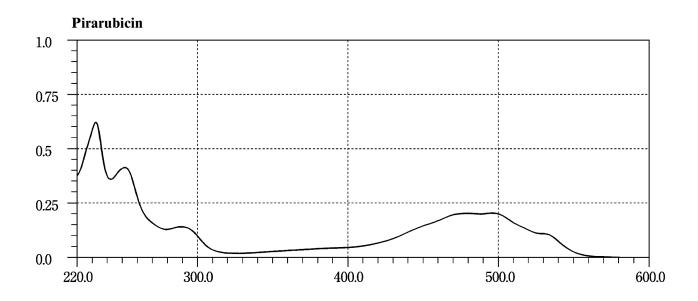
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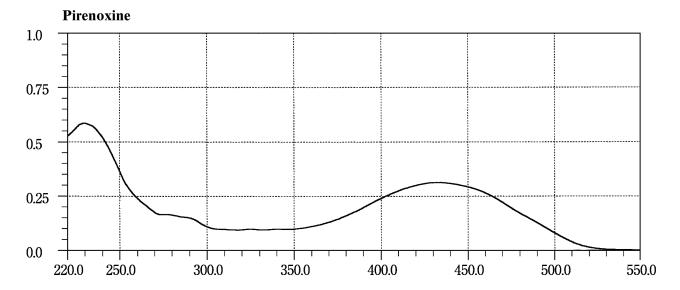
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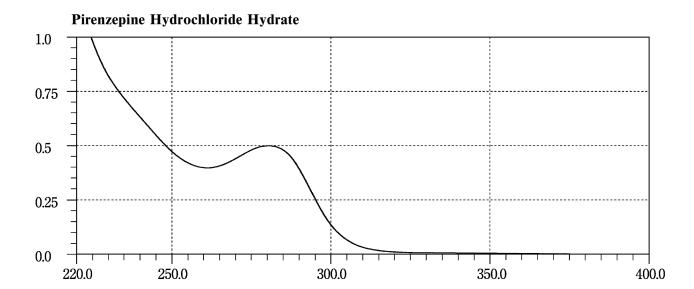
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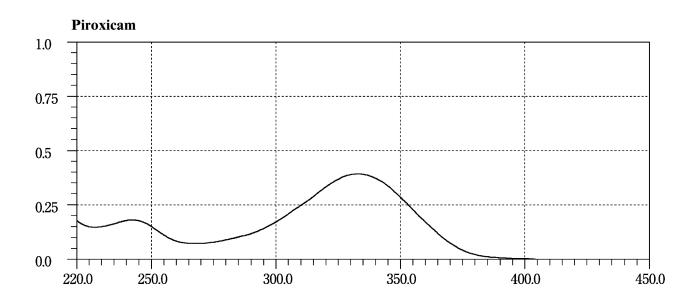
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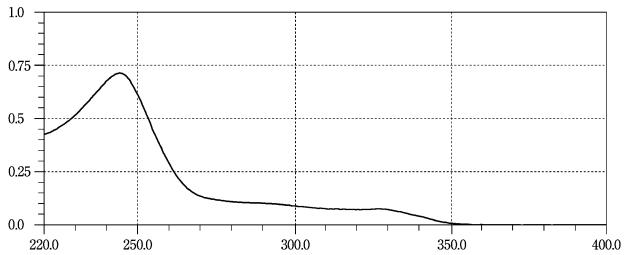




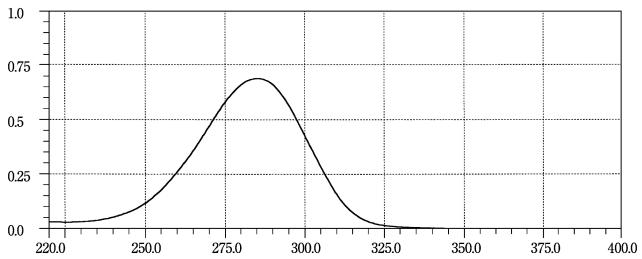




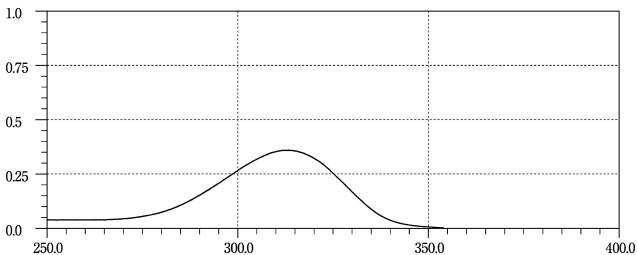
Pitavastatin Calcium Hydrate



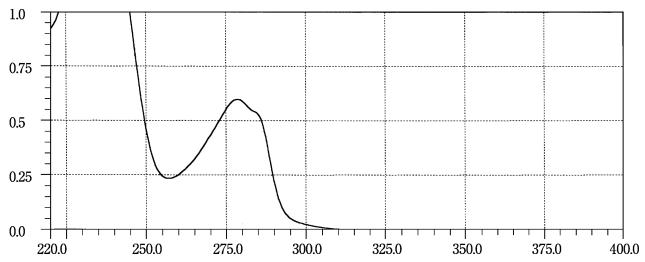
Potassium Canrenoate



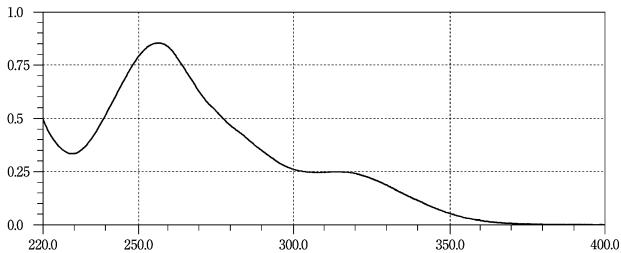
Potassium Clavulanate



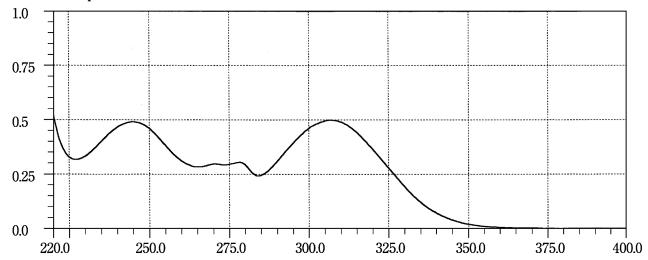
Potassium Guaiacolsulfonate



Pranlukast Hydrate

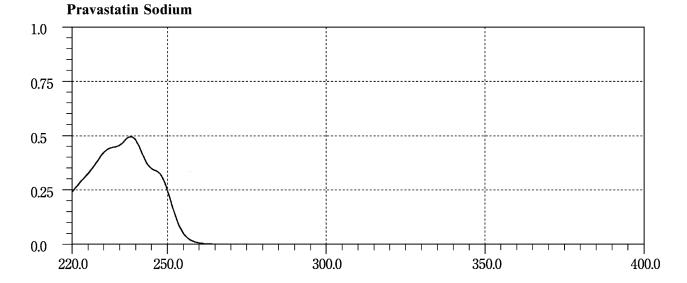


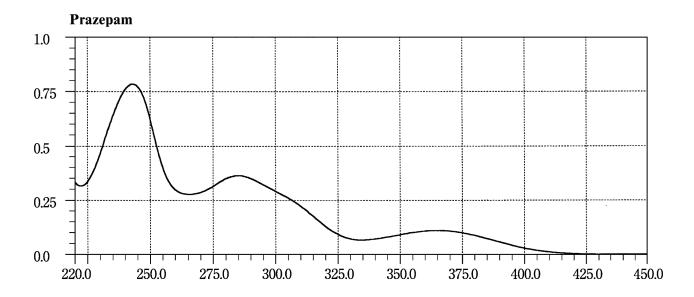
Pranoprofen

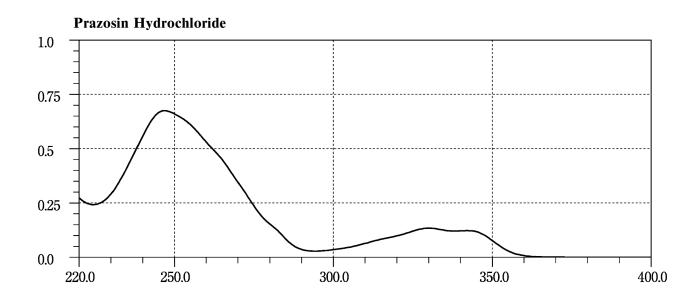


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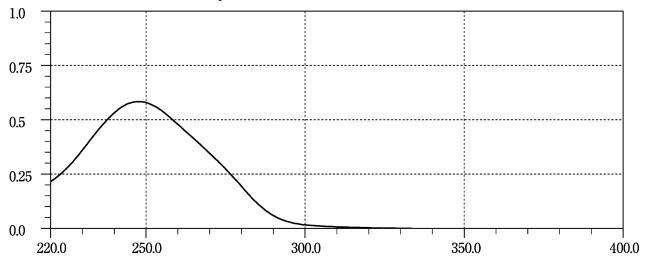


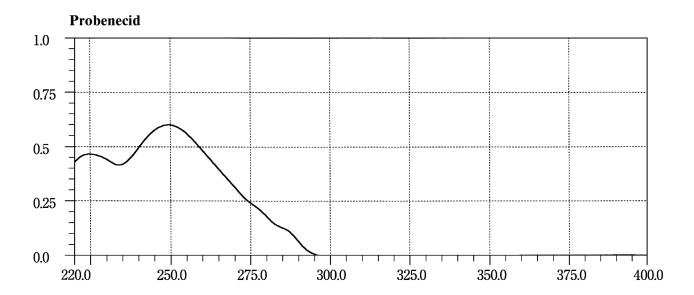


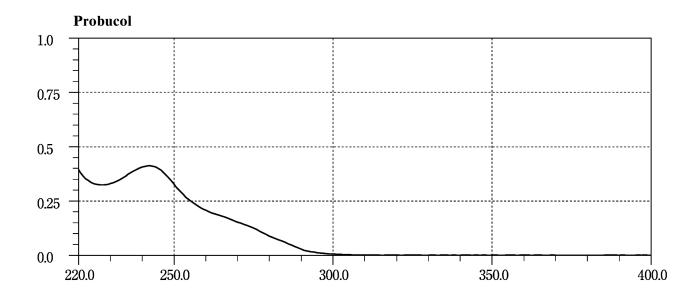




Prednisolone Sodium Phosphate

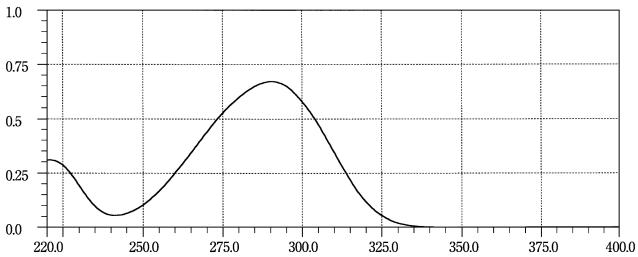




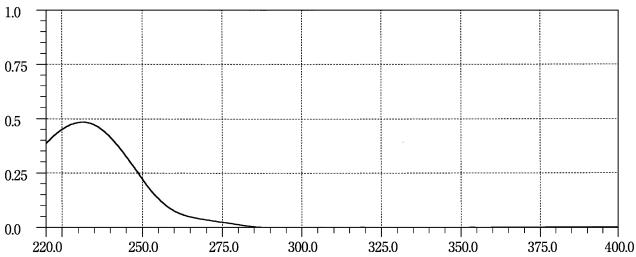


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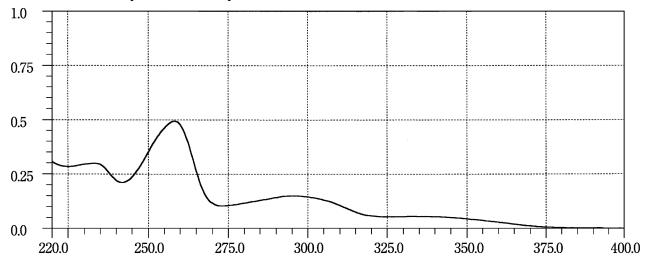
Procaine Hydrochloride

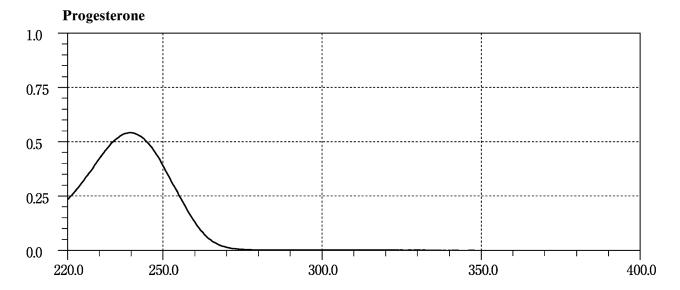


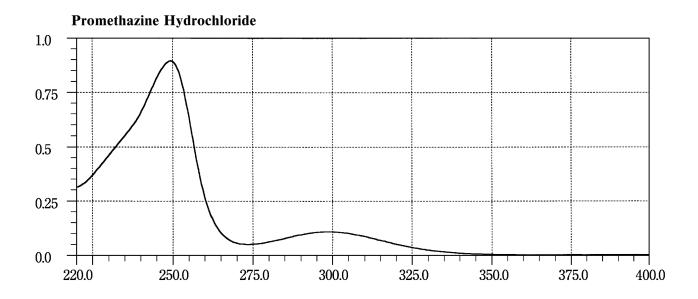
Procarbazine Hydrochloride

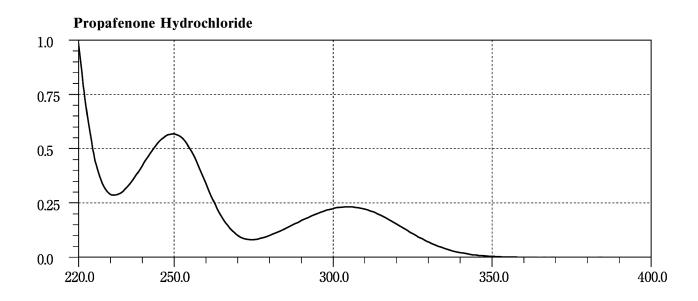


Procaterol Hydrochloride Hydrate



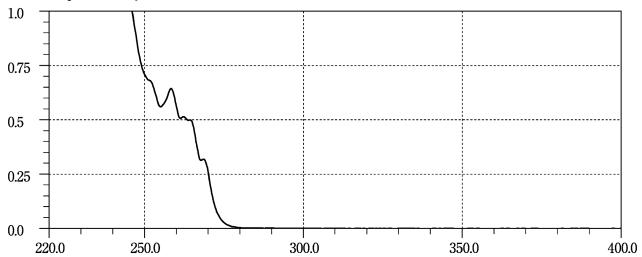




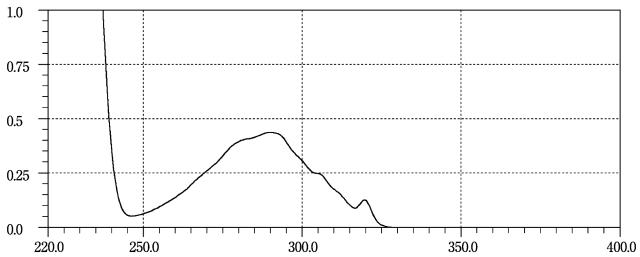


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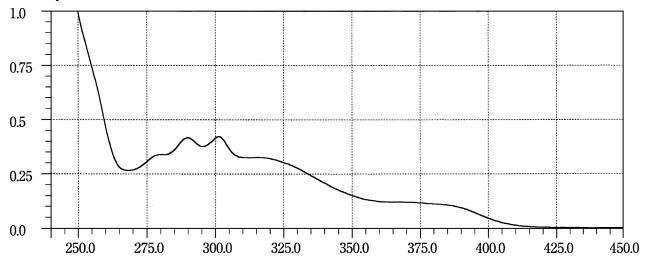


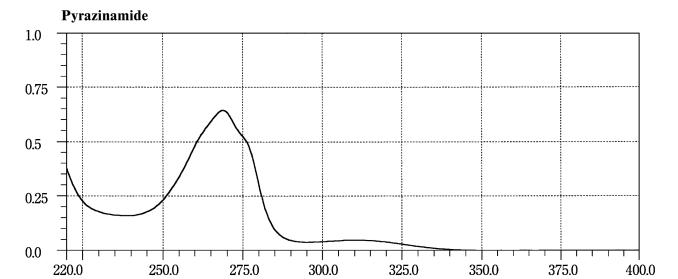


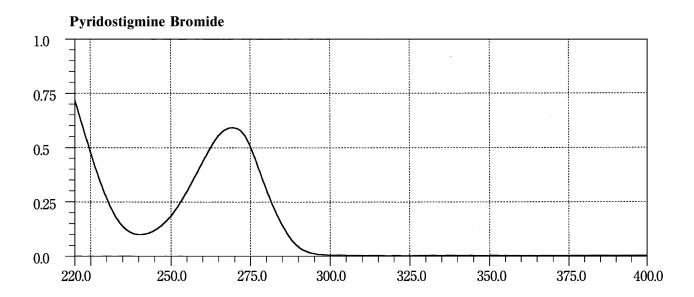
Propranolol Hydrochloride

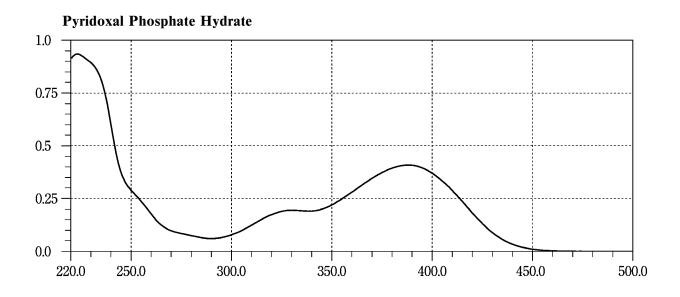


Pyrantel Pamoate

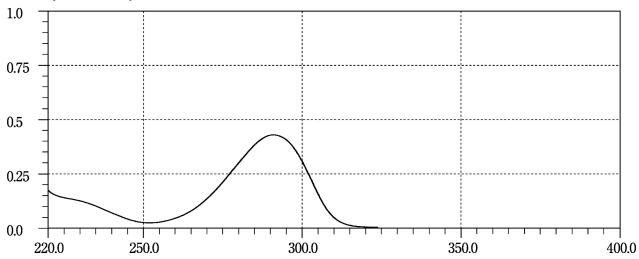




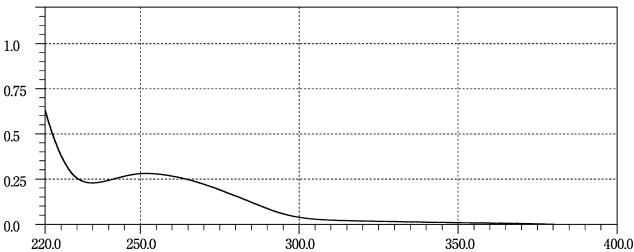




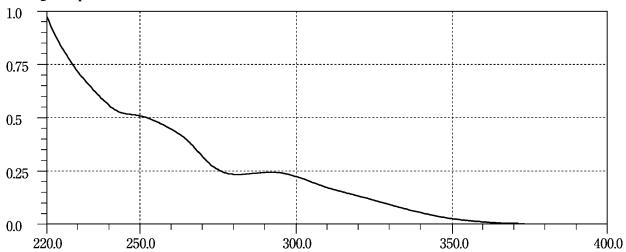
Pyridoxine Hydrochloride



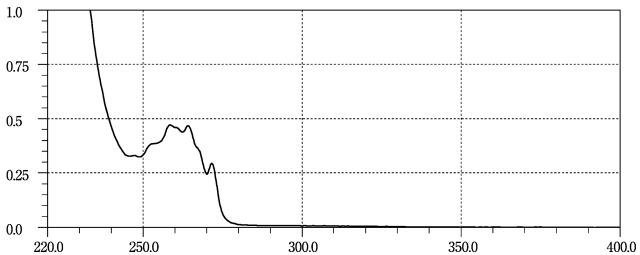
Pyrrolnitrin



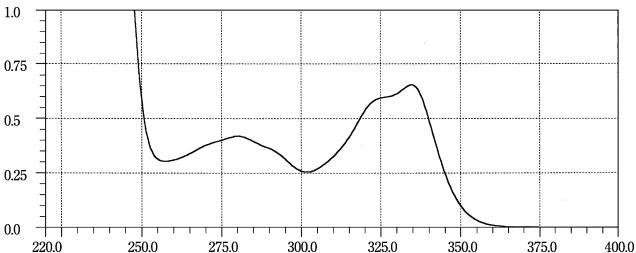
Quetiapine Fumarate



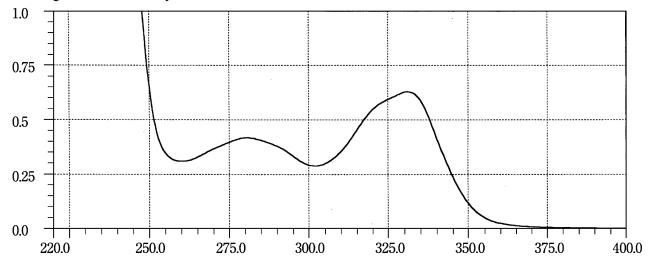




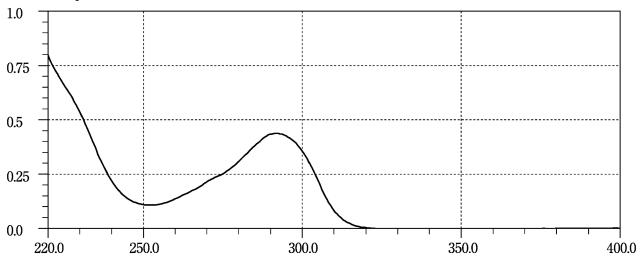
Quinine Ethyl Carbonate



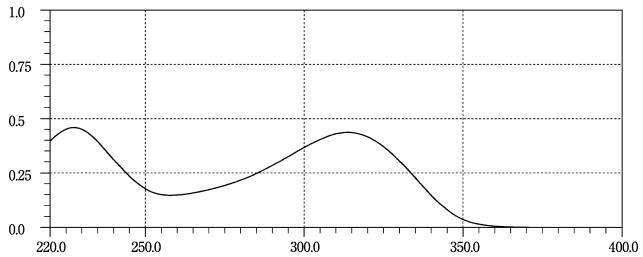
Quinine Sulfate Hydrate



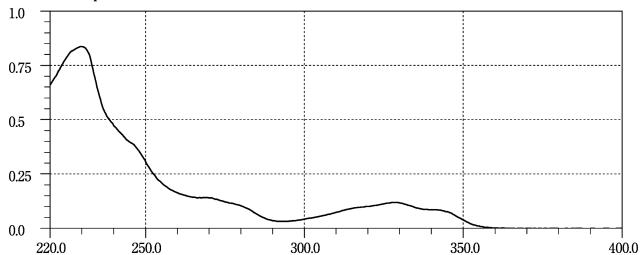


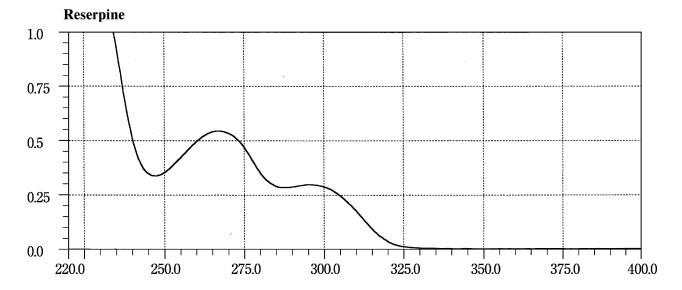


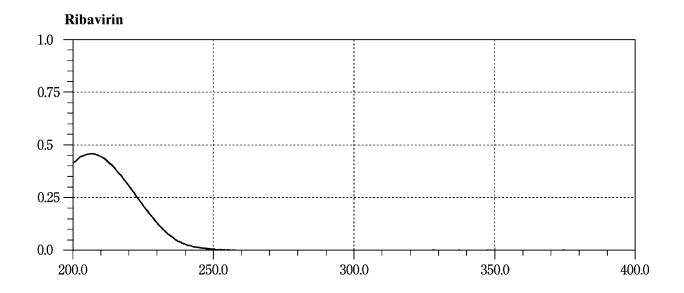
Ranitidine Hydrochloride

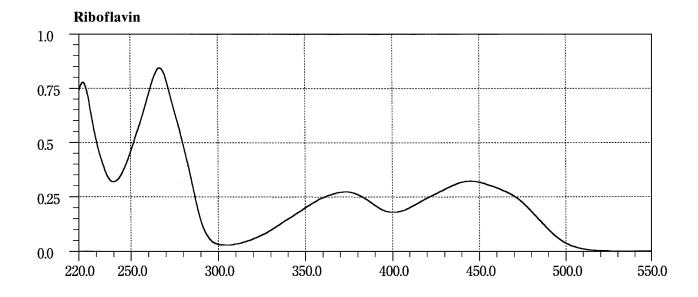


Rebamipide

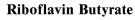


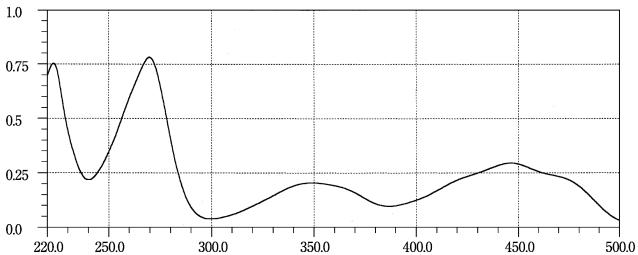




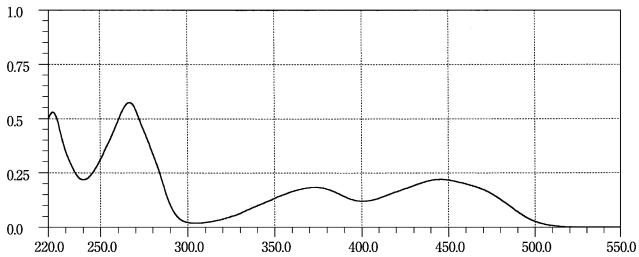


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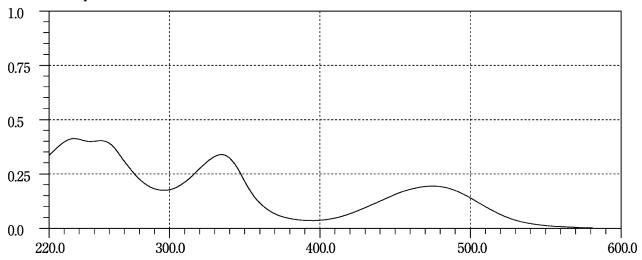




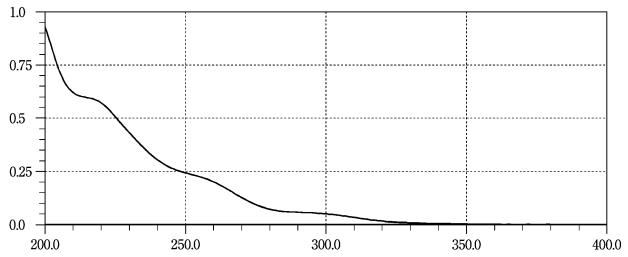
Riboflavin Sodium Phosphate



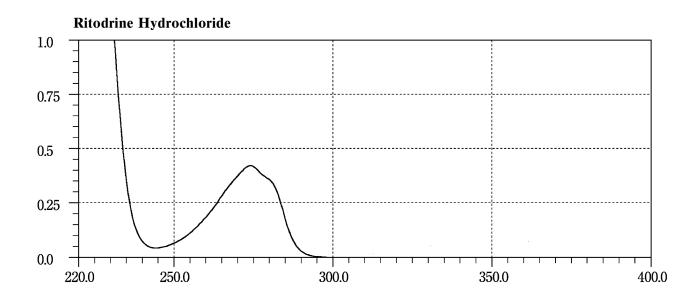
Rifampicin



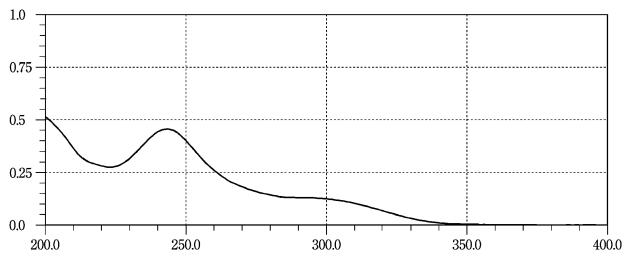
Rilmazafone Hydrochloride Hydrate



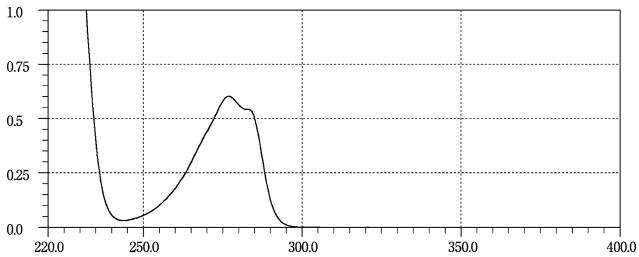
Risperidone 1.0 0.75 0.5 0.25 0.0 220.0 250.0 300.0 350.0 400.0



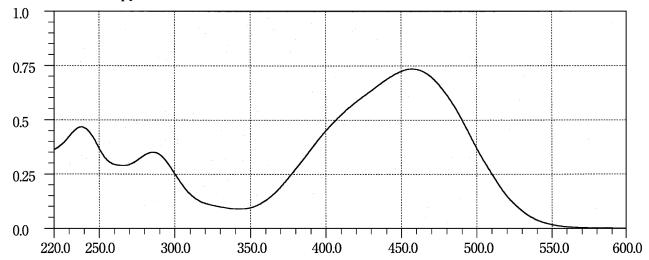
Rosuvastatin Calcium

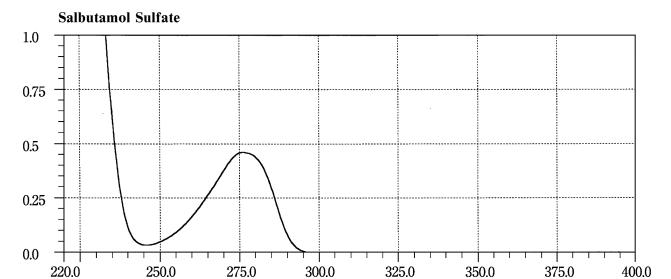


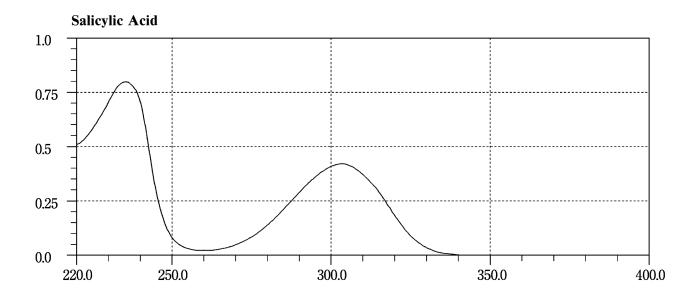
Roxatidine Acetate Hydrochloride

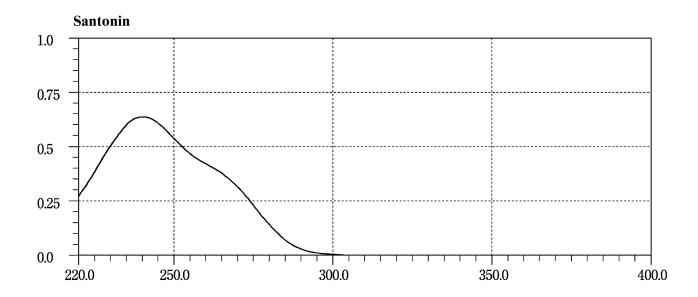


Salazosulfapyridine



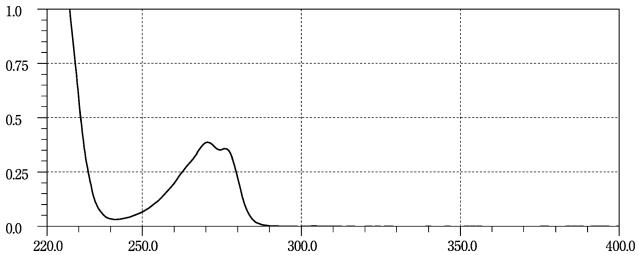




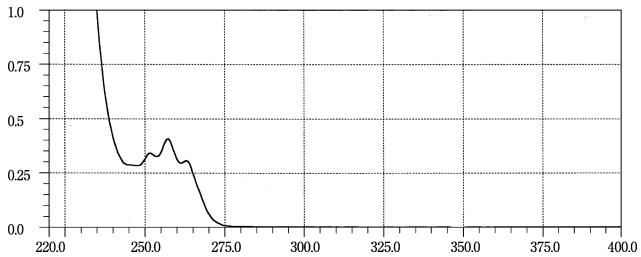


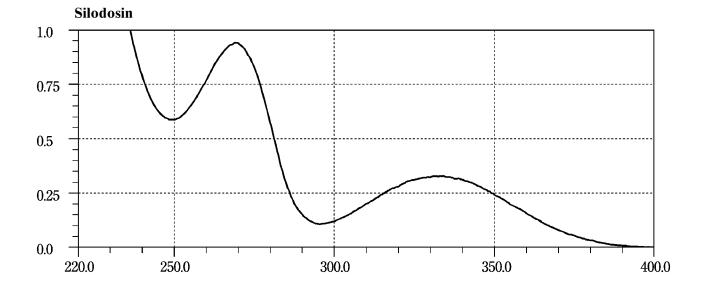
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



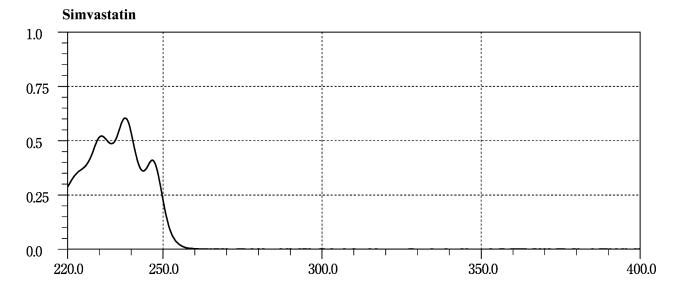


Scopolamine Butylbromide

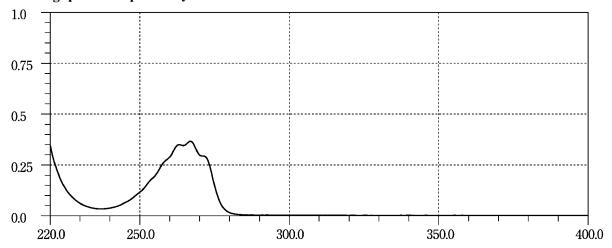




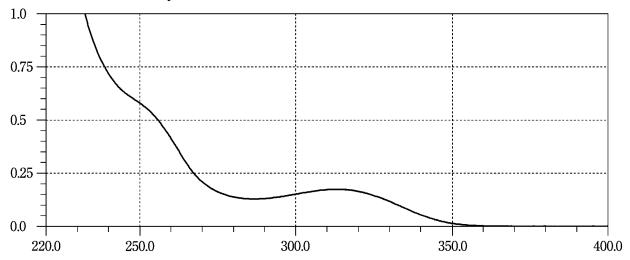
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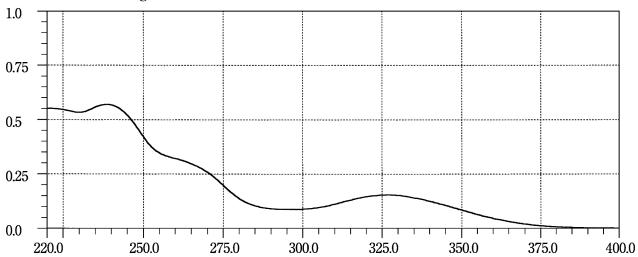
Sitagliptin Phosphate Hydrate



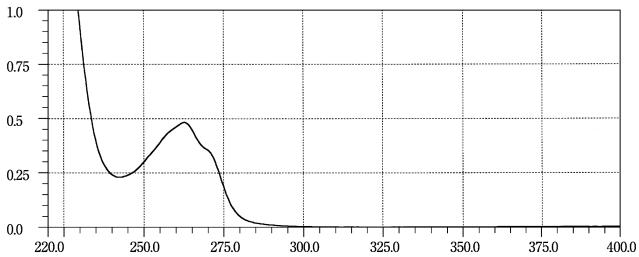
Sivelestat Sodium Hydrate



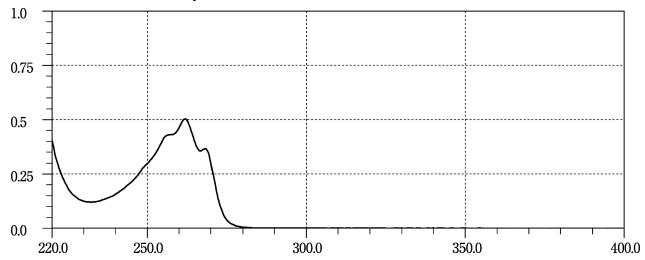




Sodium Picosulfate Hydrate



Sodium Risedronate Hydrate

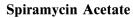


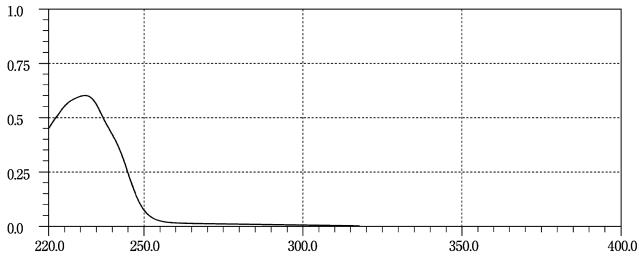
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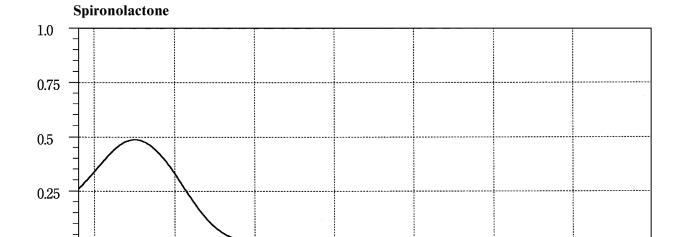
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250.0

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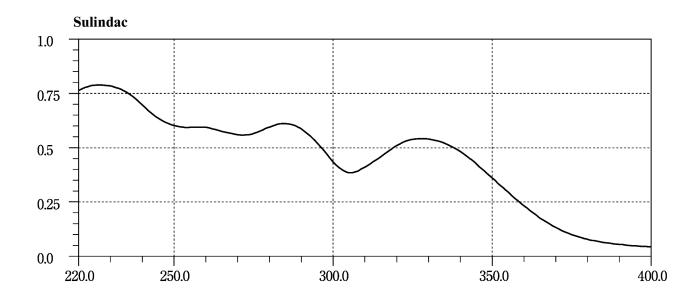
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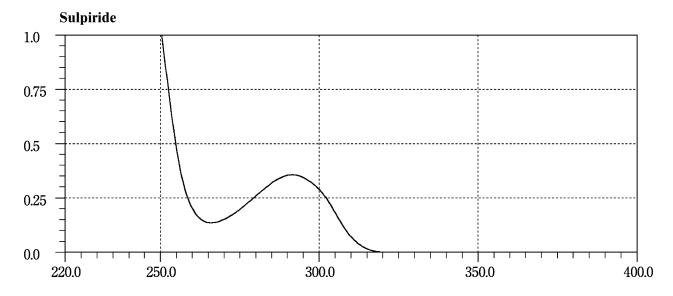
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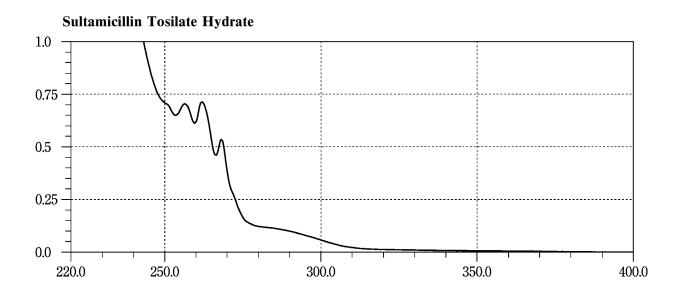
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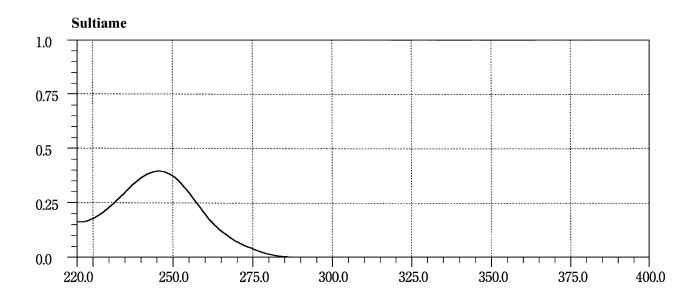
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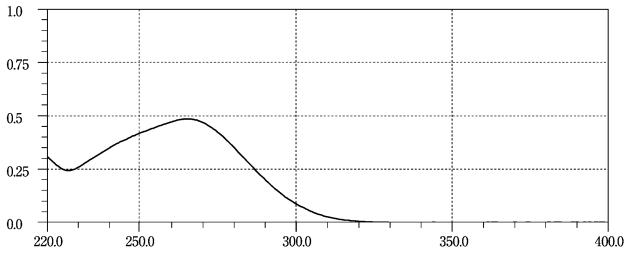
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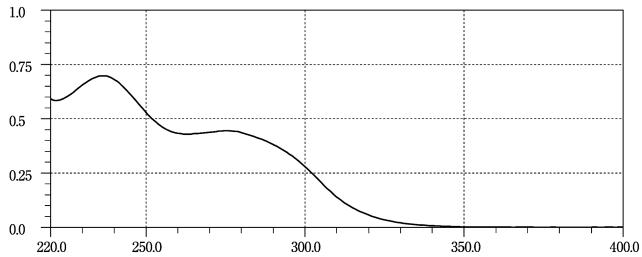




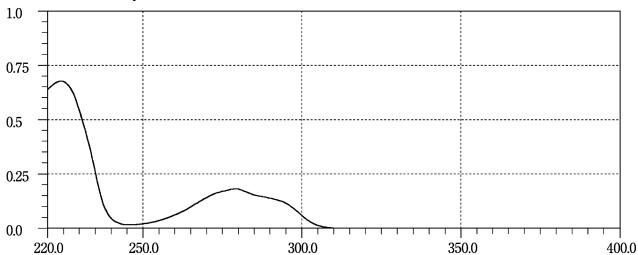




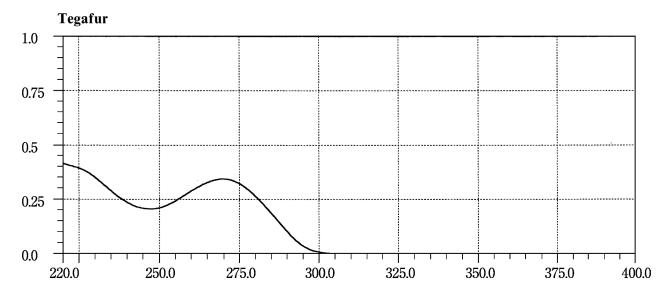
Tamoxifen Citrate

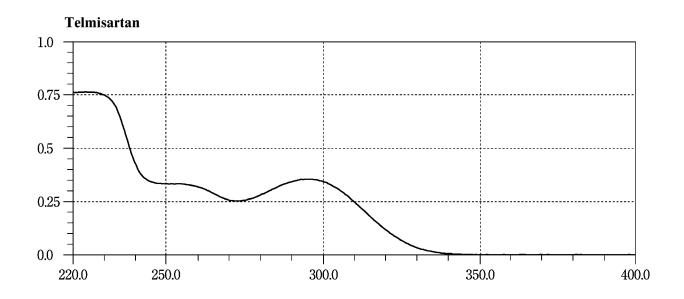


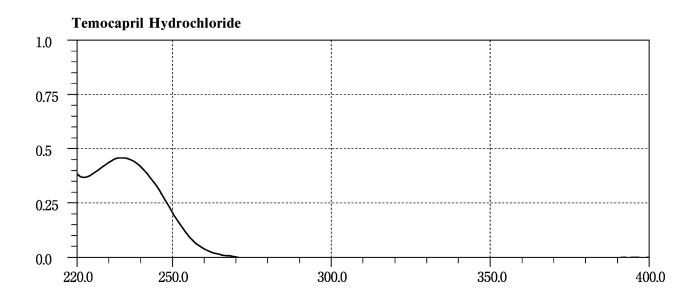
Tamsulosin Hydrochloride



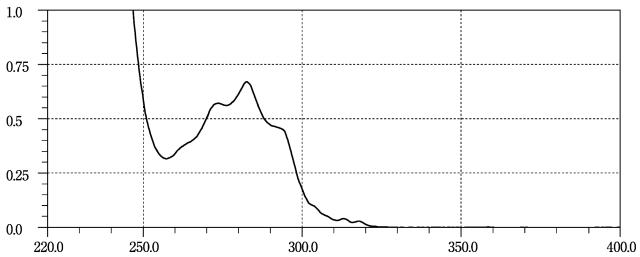
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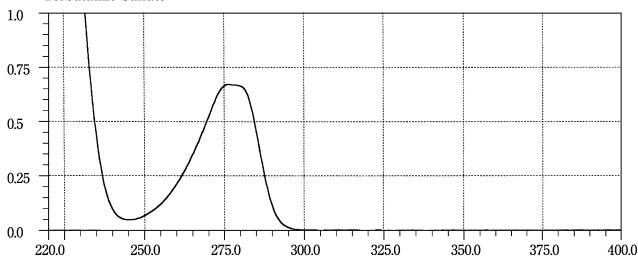




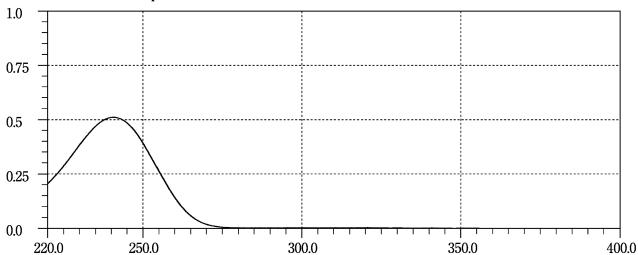




Terbutaline Sulfate

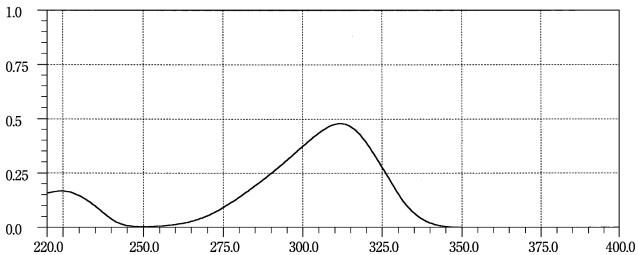


Testosterone Propionate

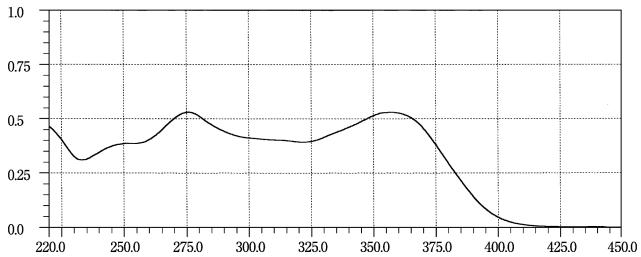


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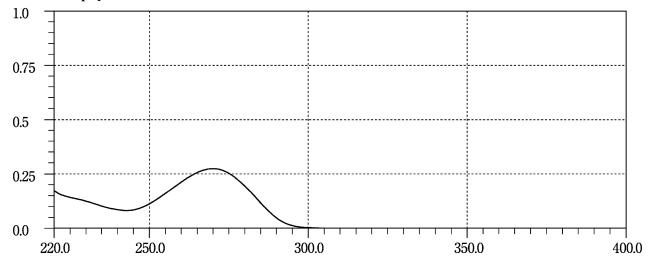




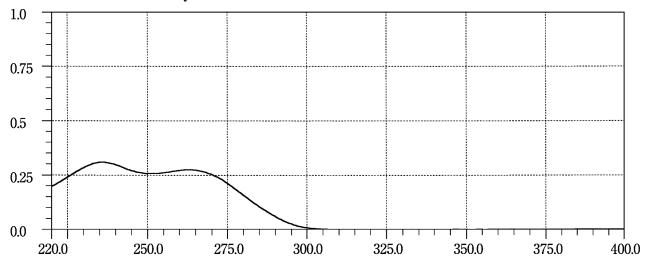
Tetracycline Hydrochloride



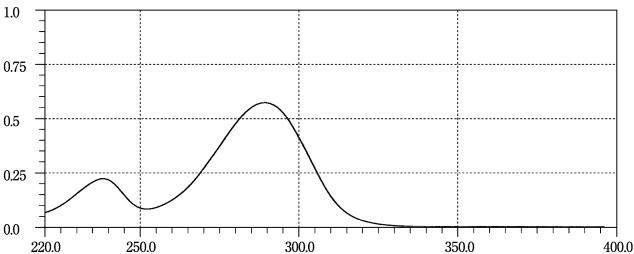
Theophylline



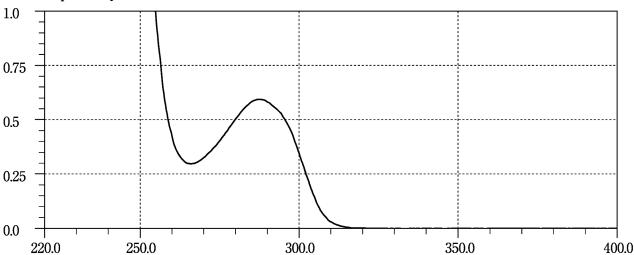
Thiamine Chloride Hydrochloride



Thiamylal Sodium

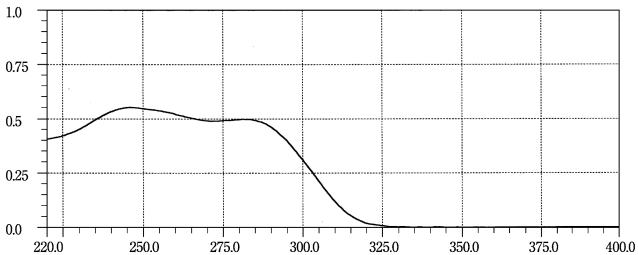


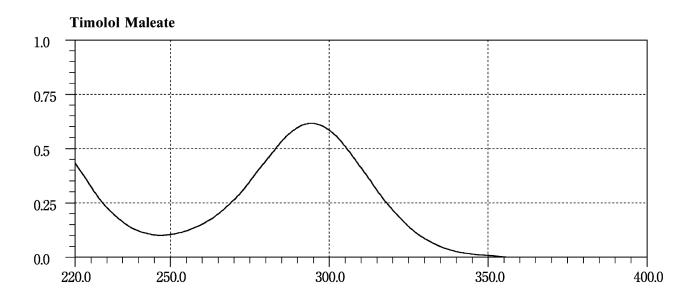
Tiapride Hydrochloride

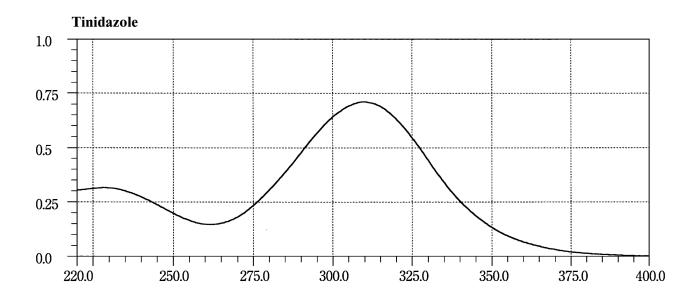


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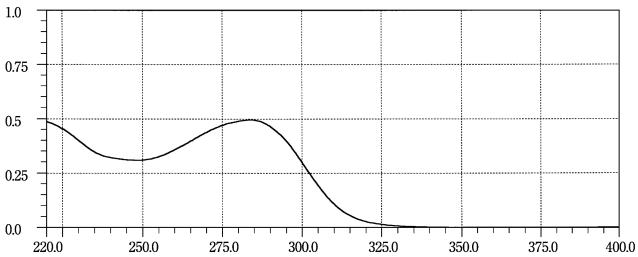
Timepidium Bromide Hydrate



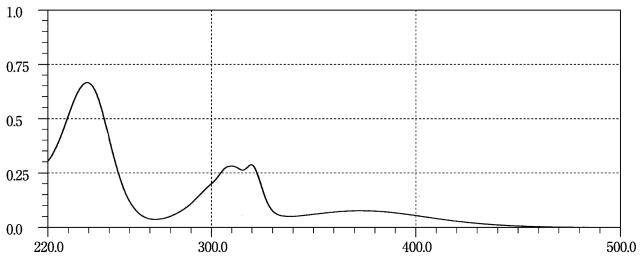




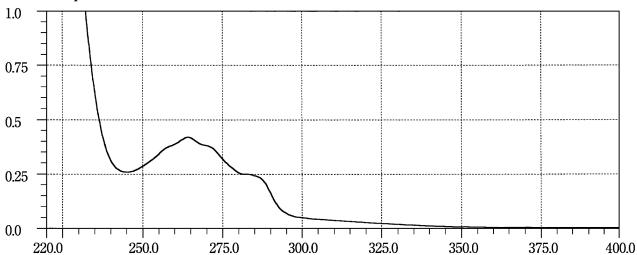
Tipepidine Hibenzate



Tizanidine Hydrochloride

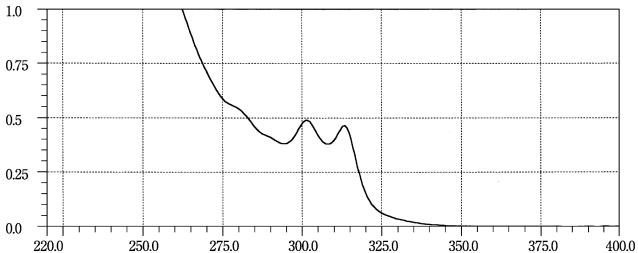


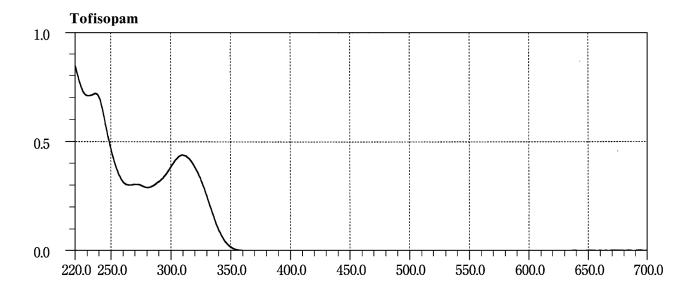
Tocopherol Nicotinate

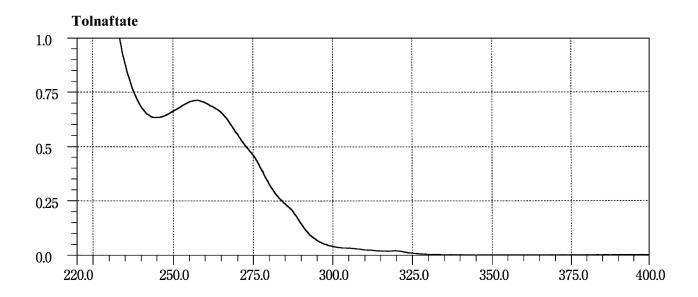


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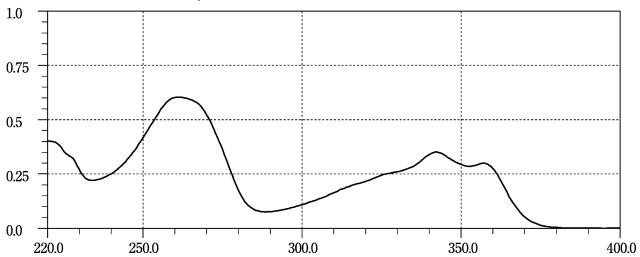




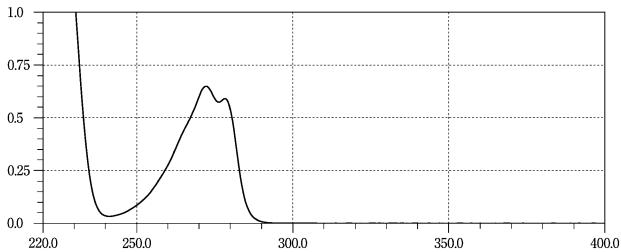




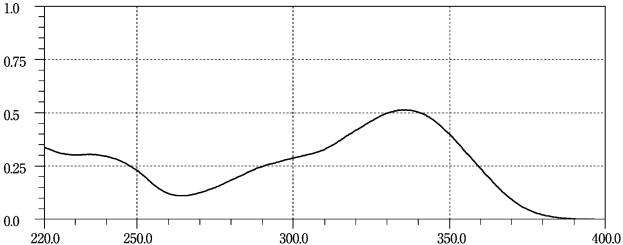
Tosufloxacin Tosilate Hydrate



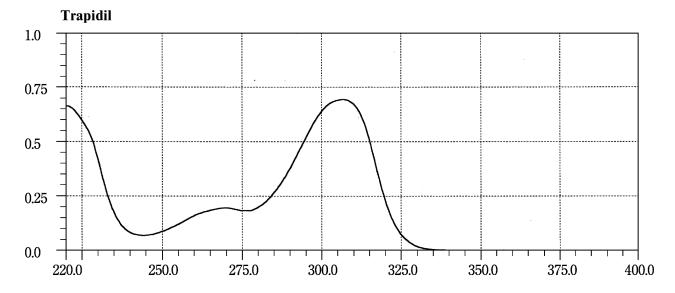
Tramadol Hydrochloride

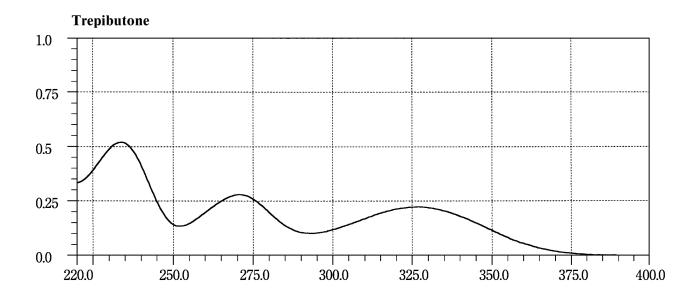


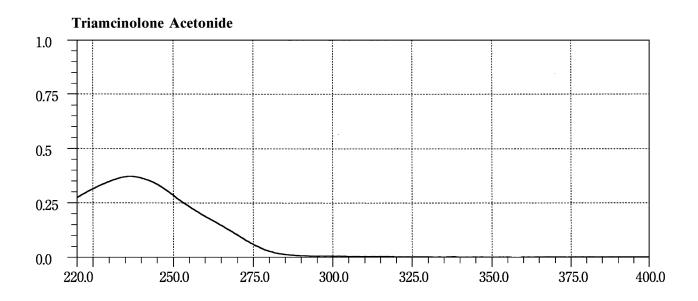
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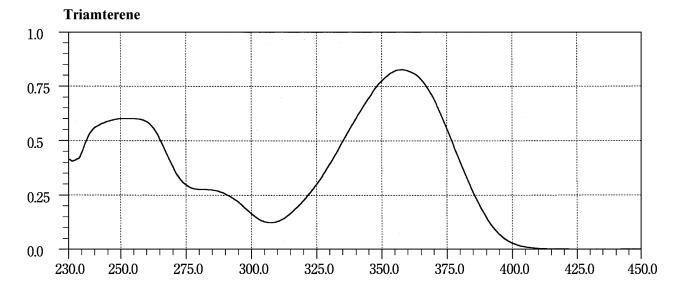


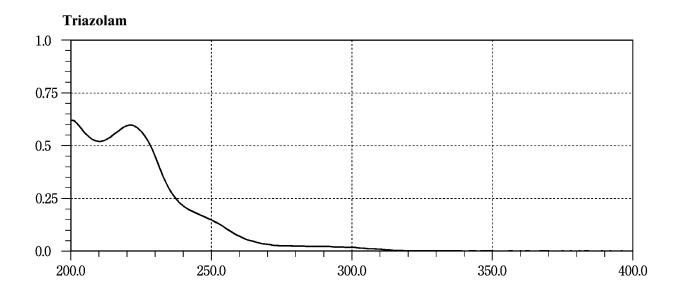
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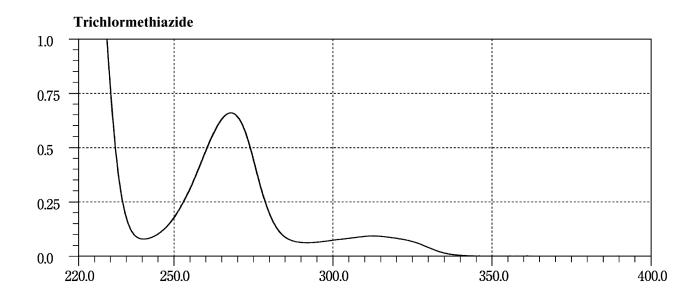


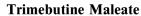


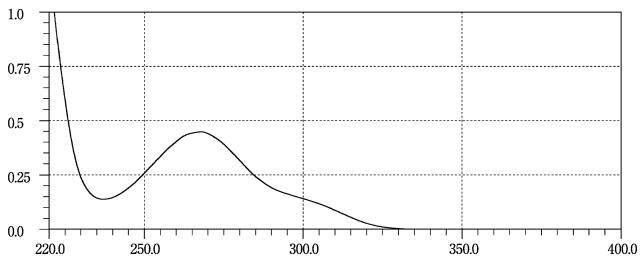




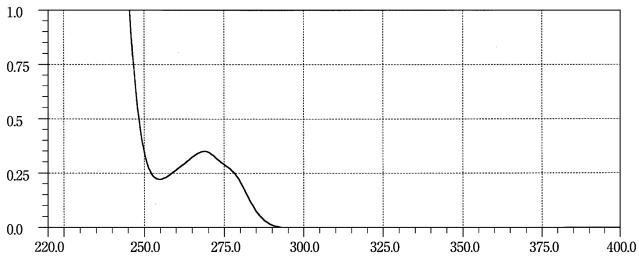




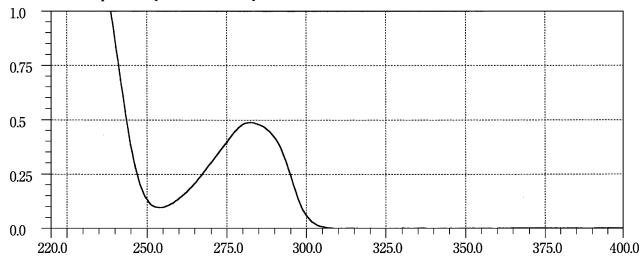


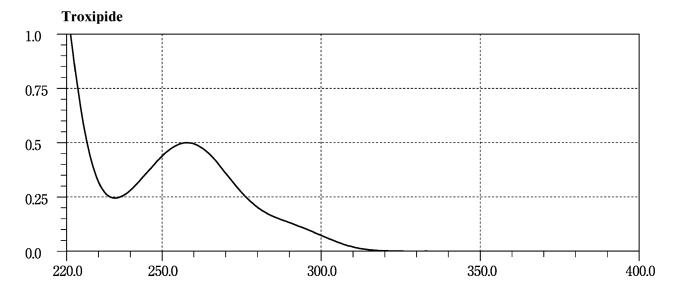


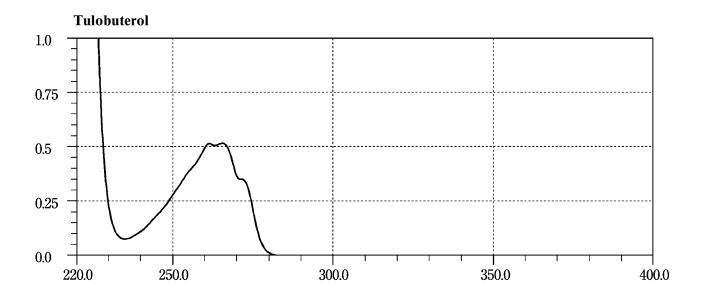
Trimetazidine Hydrochloride

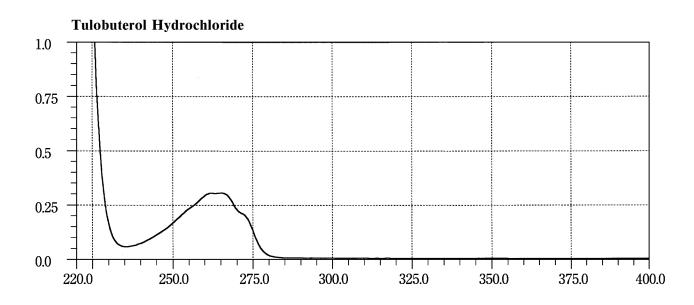


Trimetoquinol Hydrochloride Hydrate



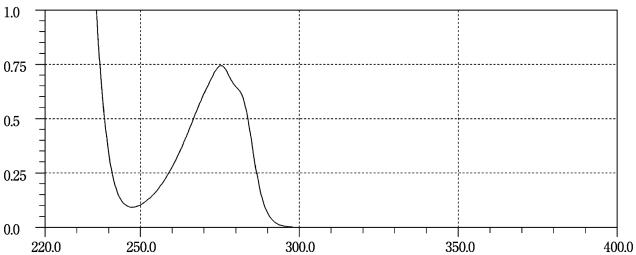


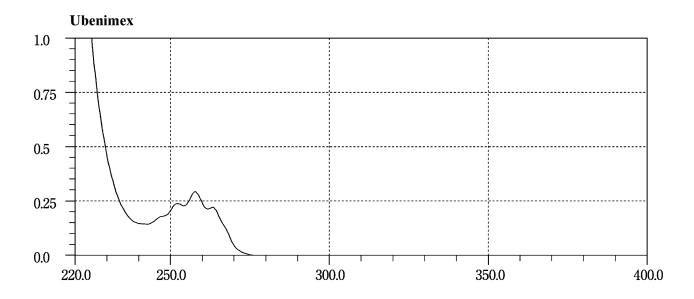


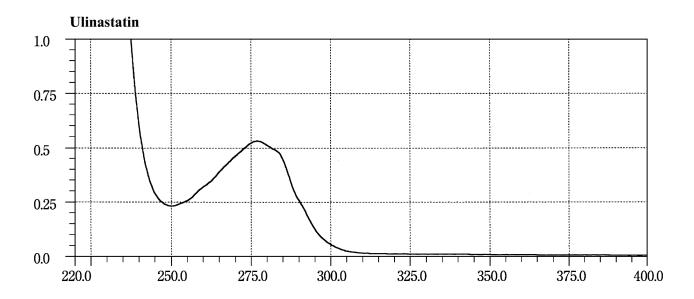


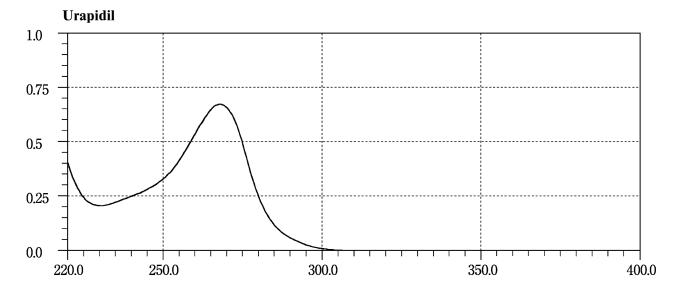
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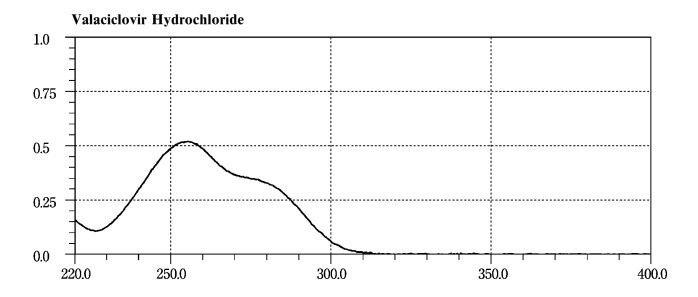


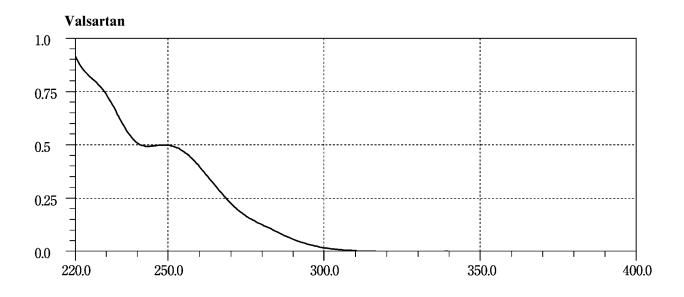






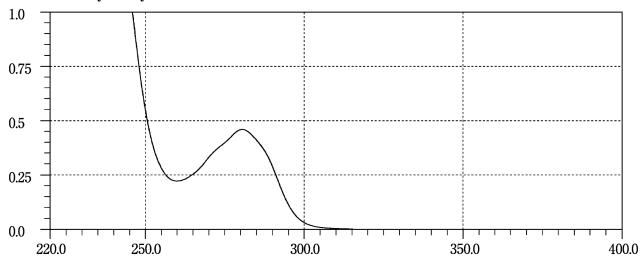




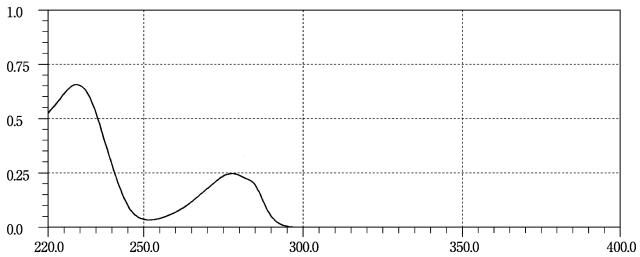


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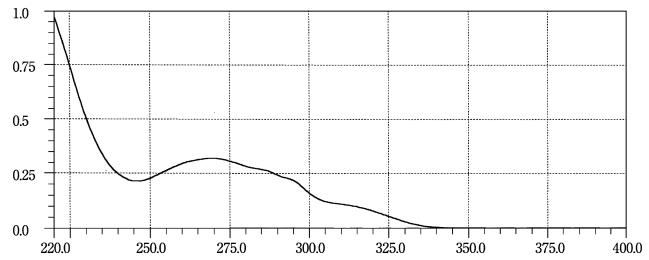
Vancomycin Hydrochloride

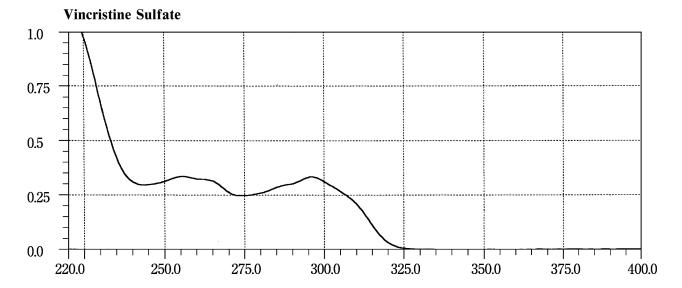


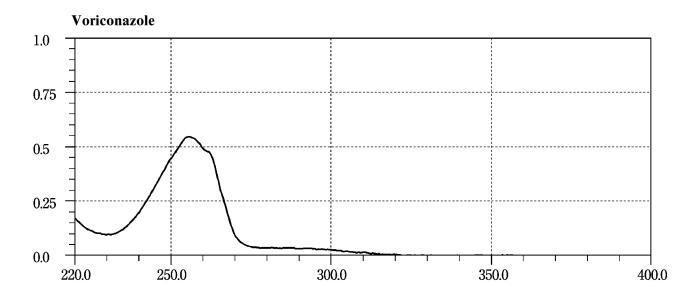
Verapamil Hydrochloride

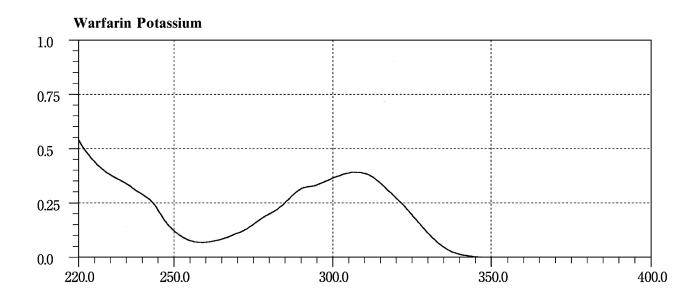


Vinblastine Sulfate

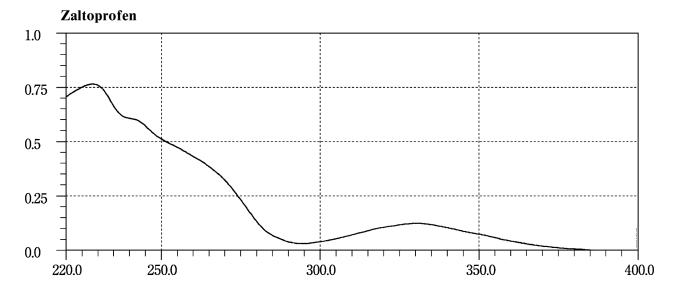


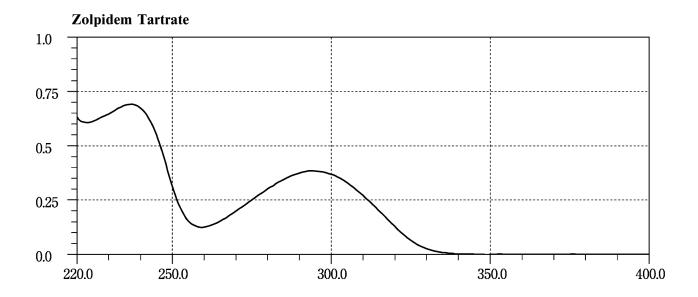


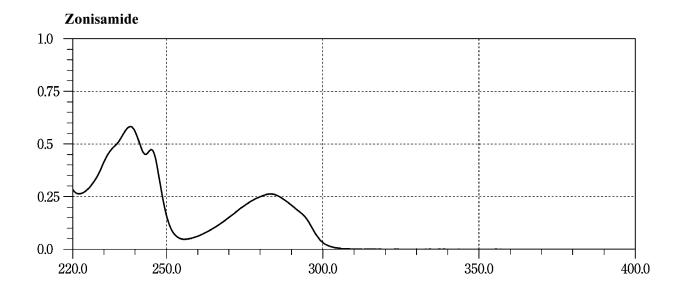




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Zopiclone

