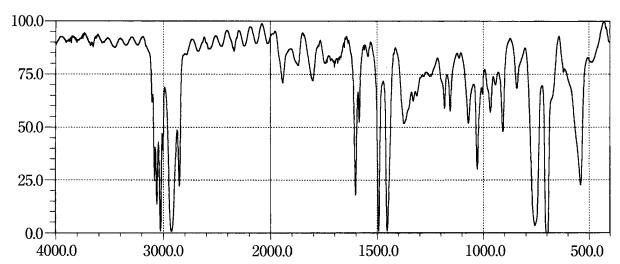
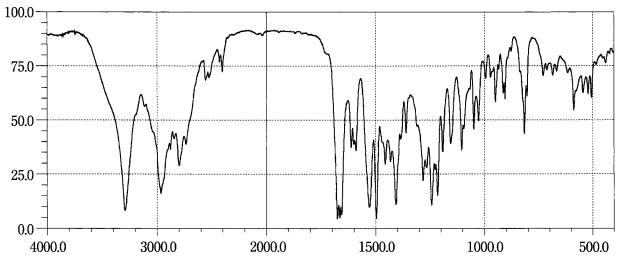
## INFRARED REFERENCE SPECTRA

The infrared reference spectra presented here were obtained by the use of Fourier-transform infrared spectrophotometers under the conditions specified in the individual monographs. The horizontal axis indicates the wave numbers (cm<sup>-1</sup>) and the vertical axis indicates the transmittance (%). A spectrum of polystyrene obtained in the same manner is also presented for reference.

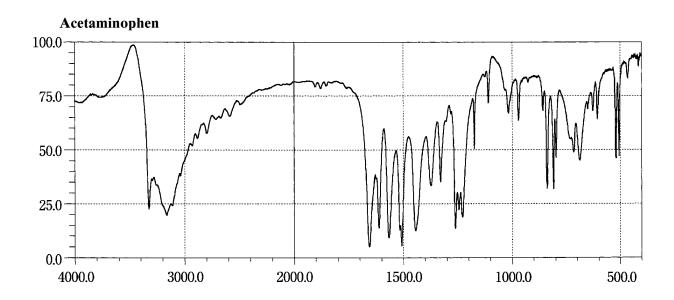
### Polystyrene



### Acebutolol Hydrochloride

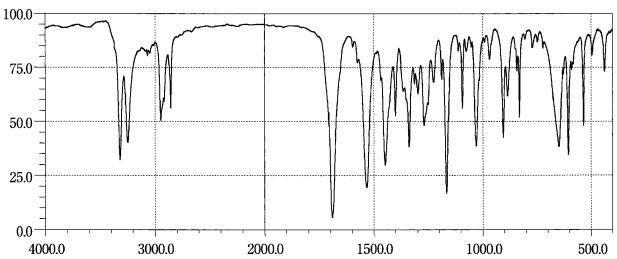


# Acemetacin 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

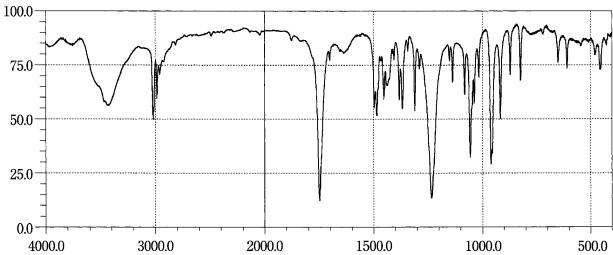


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

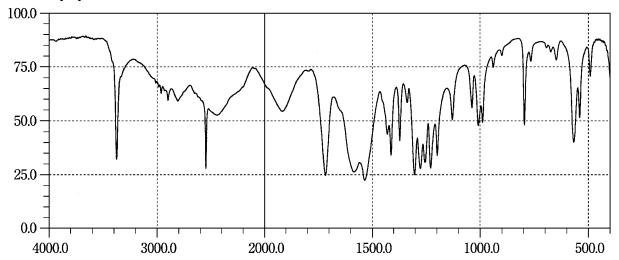


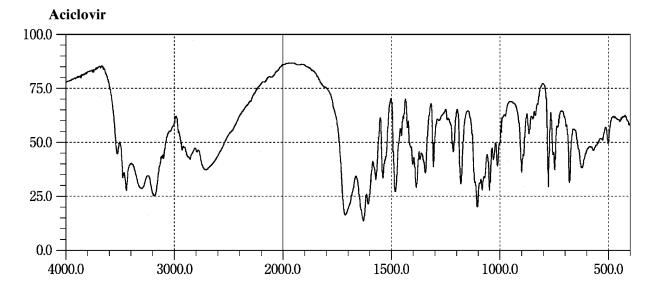


### Acetylcholine Chloride for Injection

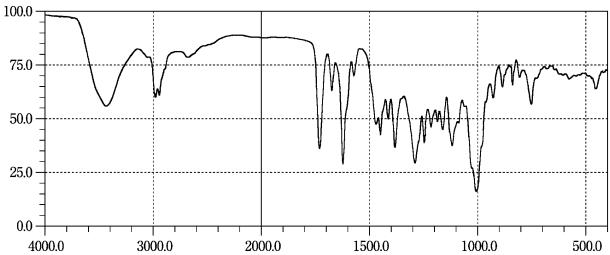


### Acetylcysteine

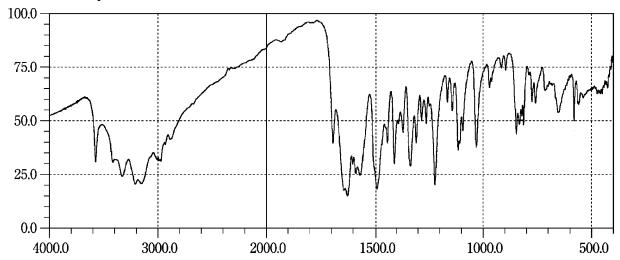


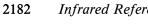


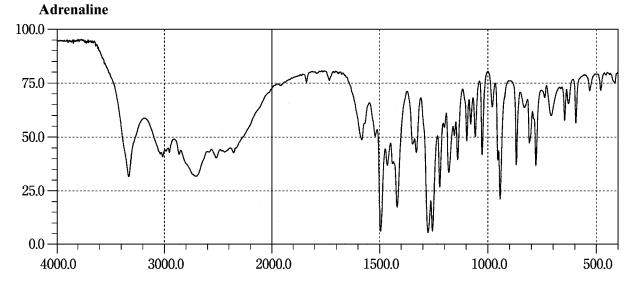
### Aclarubicin Hydrochloride

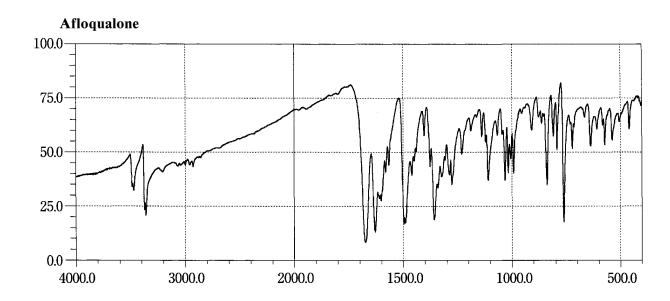


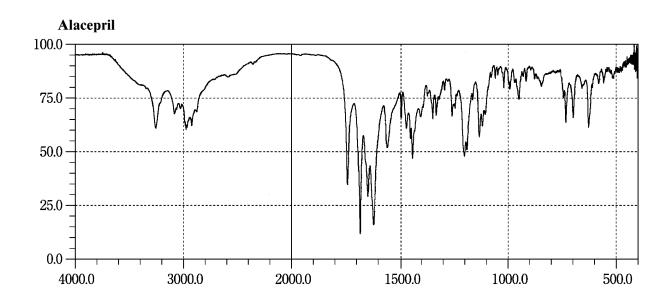
### **Acrinol Hydrate**

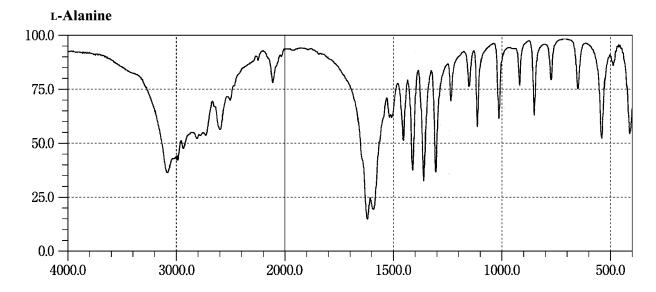


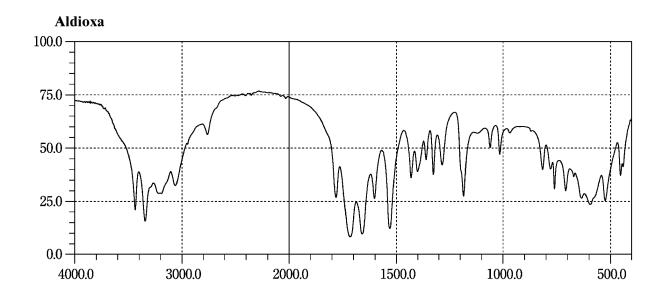


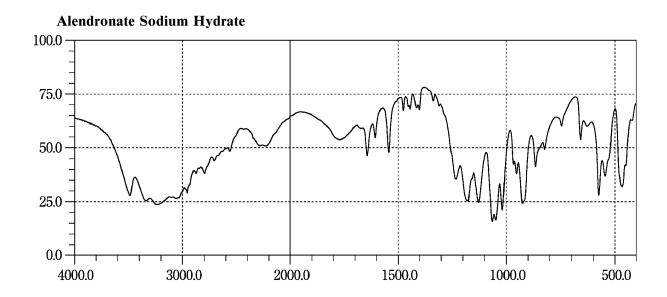












The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

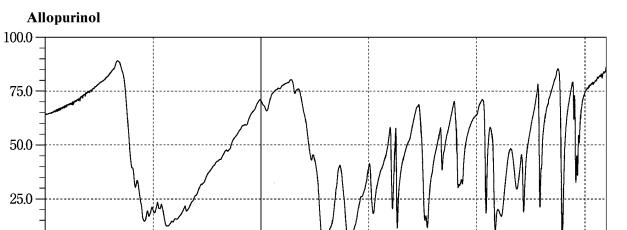
500.0

1000.0

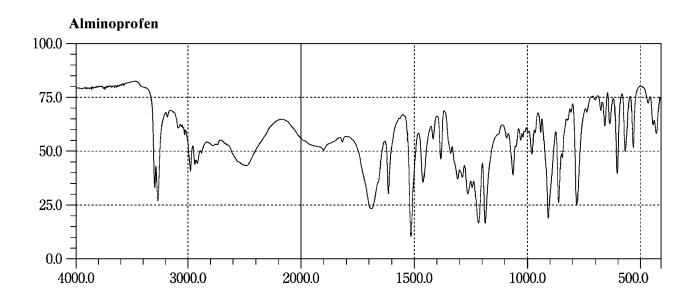
3000.0

0.0

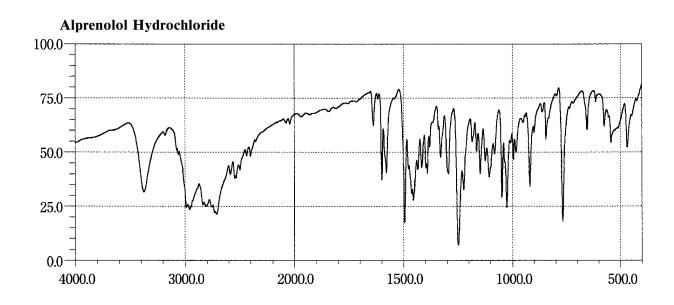
4000.0

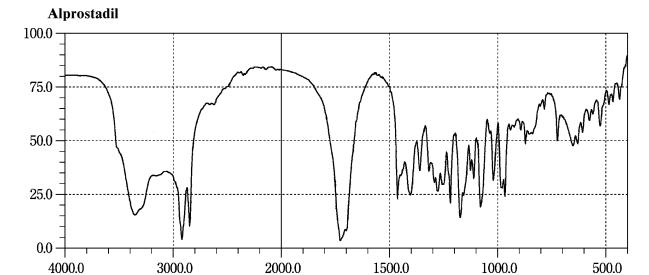


1500.0

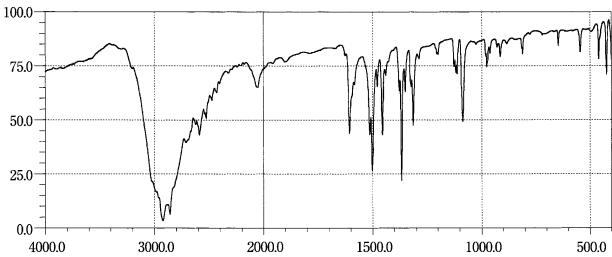


2000.0

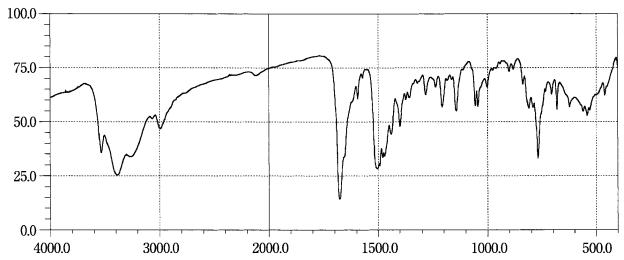




## Amantadine Hydrochloride

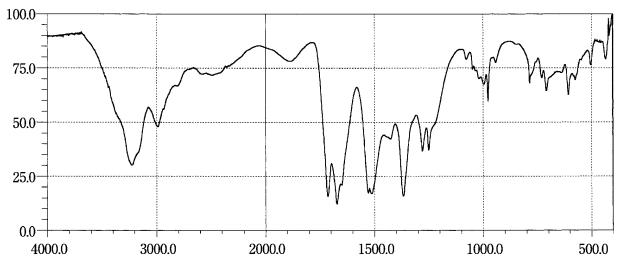


### **Ambenonium Chloride**

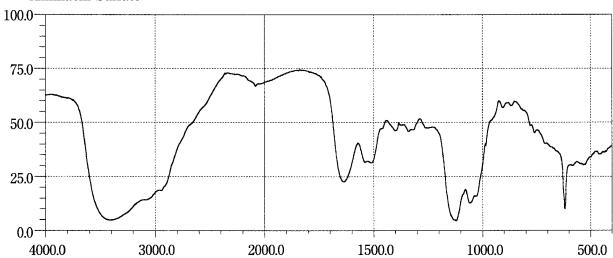


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

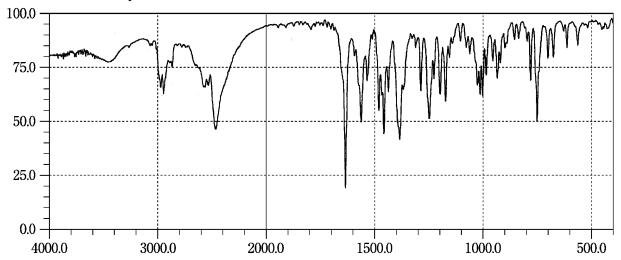
### Amidotrizoic Acid

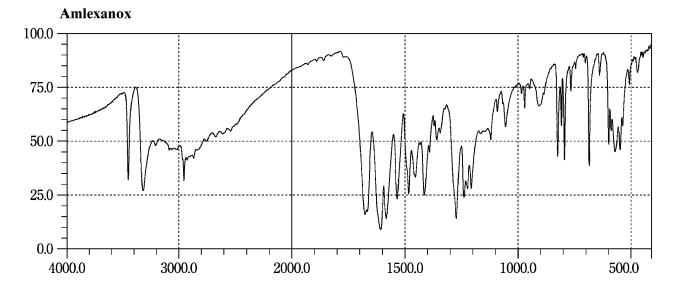


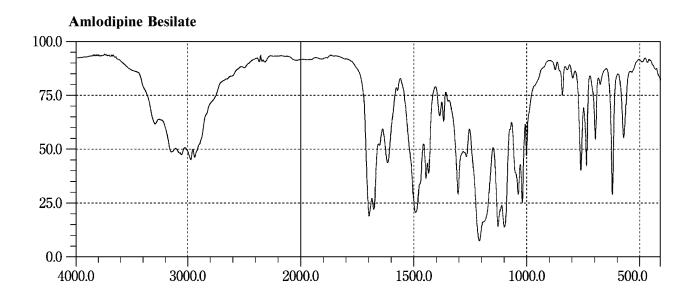
### **Amikacin Sulfate**

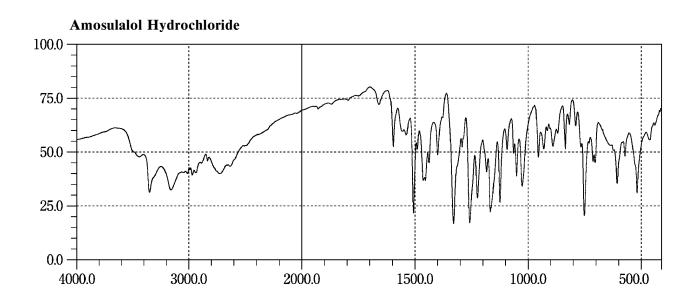


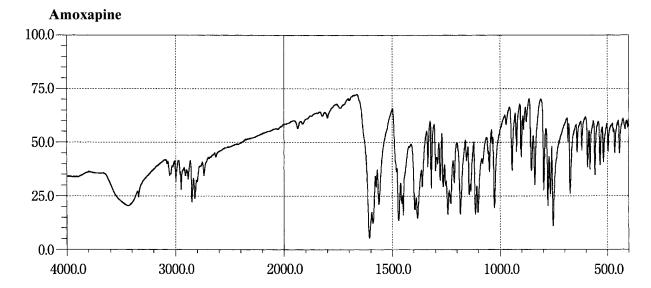
### Amiodarone Hydrochloride



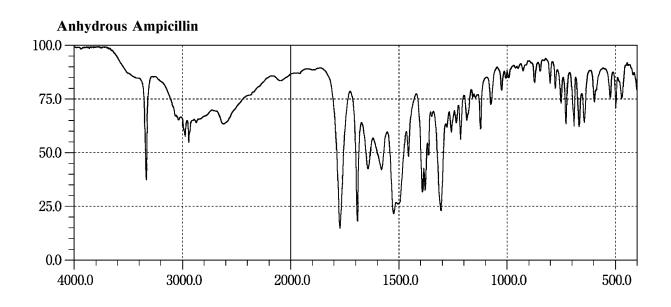




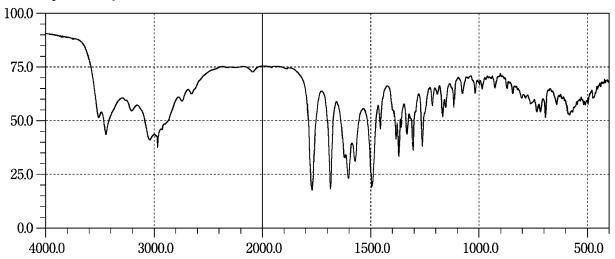




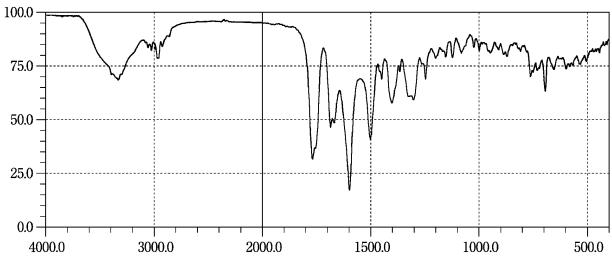
# Amoxicillin Hydrate 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0



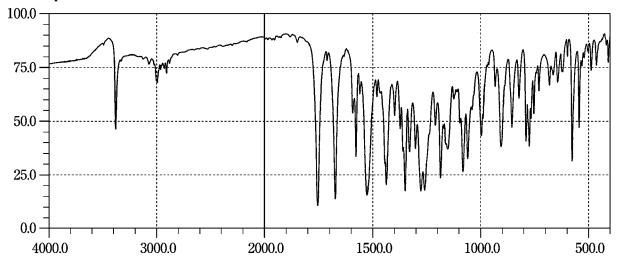
### Ampicillin Hydrate



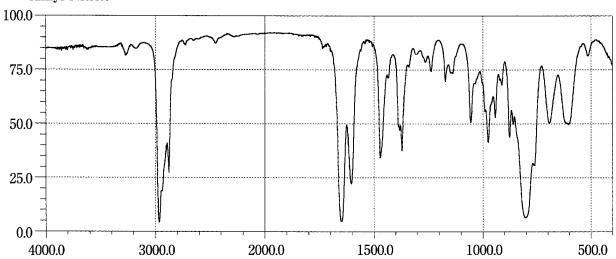
### **Ampicillin Sodium**



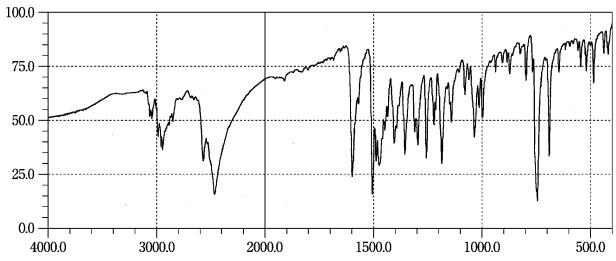
### **Ampiroxicam**



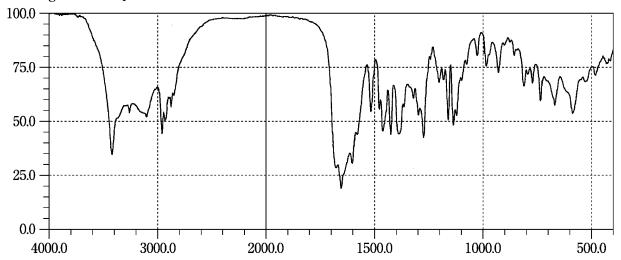


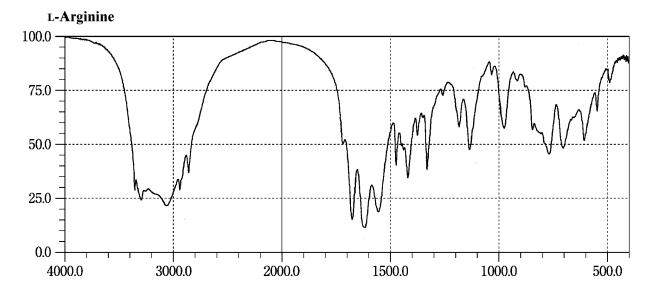


### Aprindine Hydrochloride

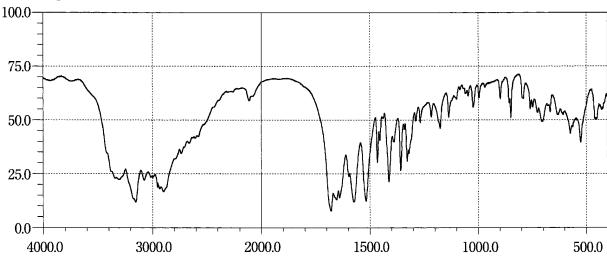


### Argatroban Hydrate

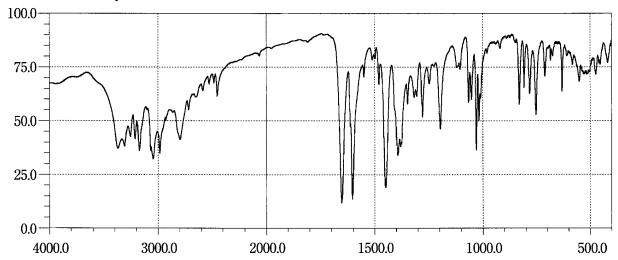




## L-Arginine Hydrochloride

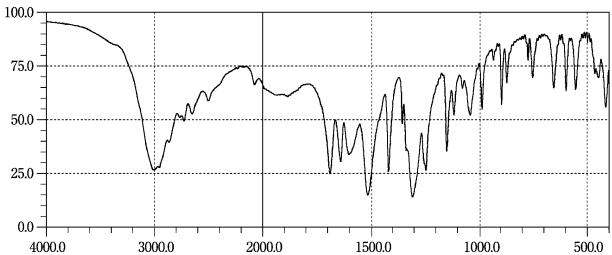


### Arotinolol Hydrochloride

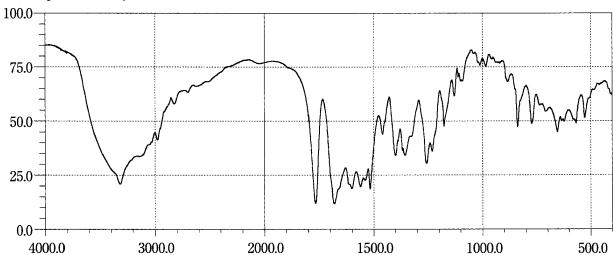


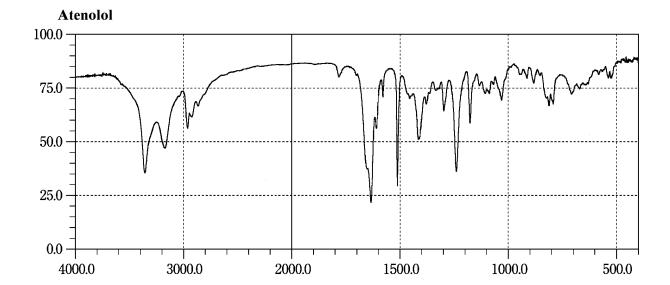
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



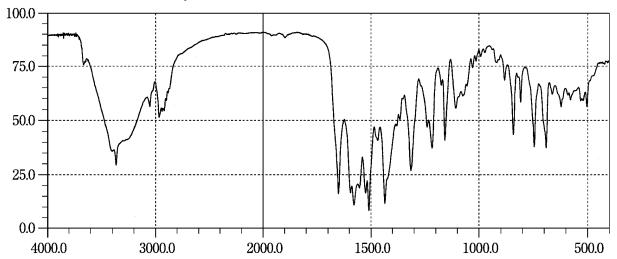


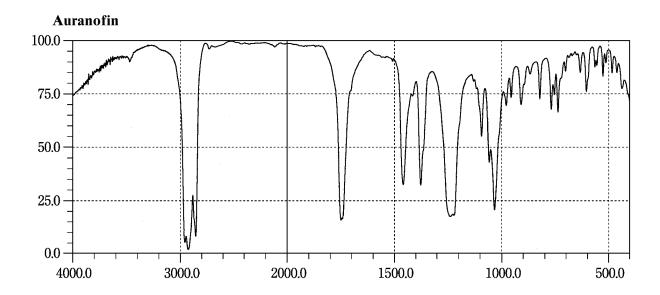
### Aspoxicillin Hydrate

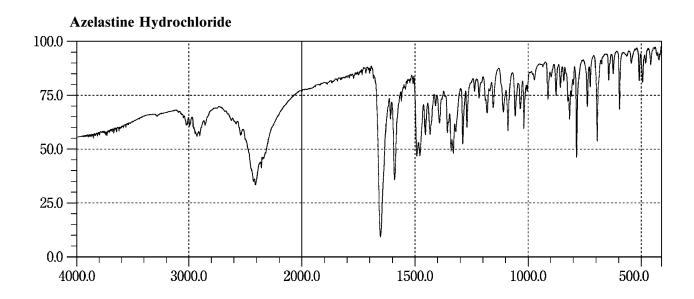




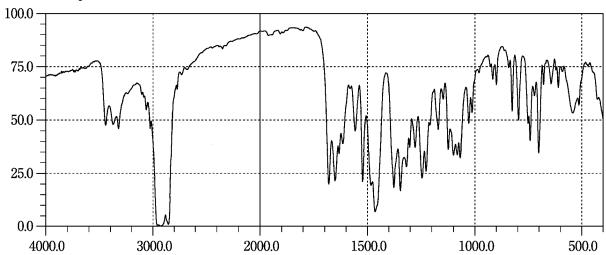
### Atorvastatin Calcium Hydrate



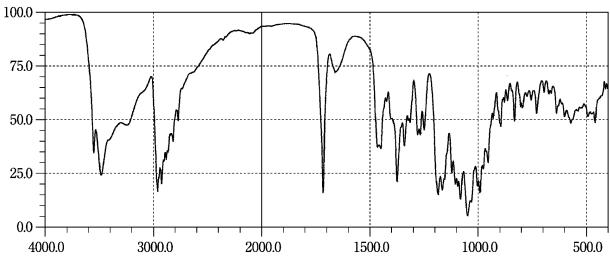


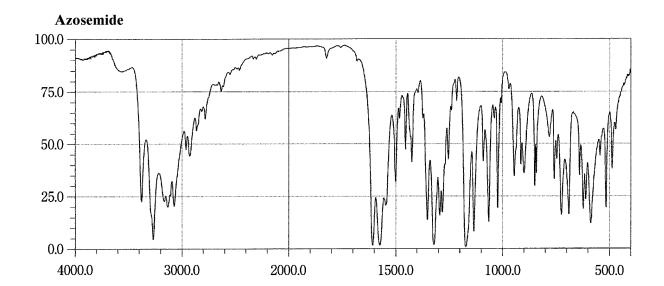




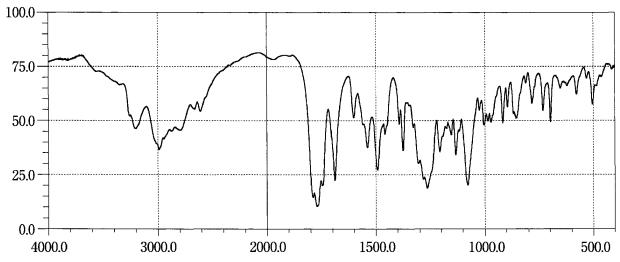


### Azithromycin Hydrate

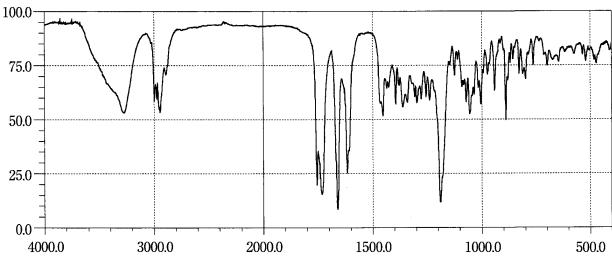




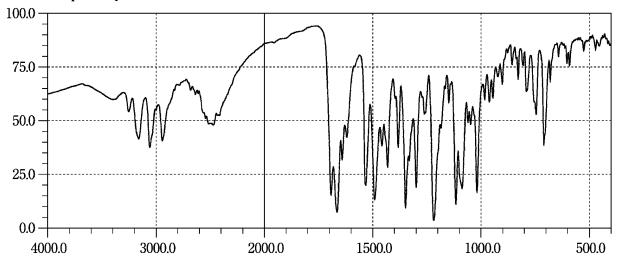
### Bacampicillin Hydrochloride



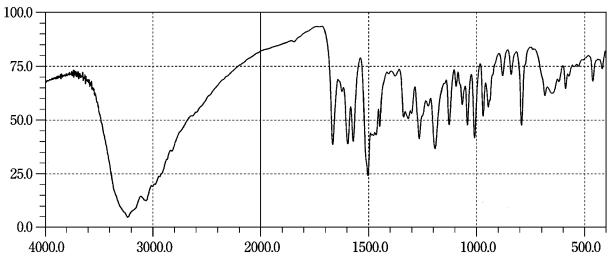
### **Beclometasone Dipropionate**



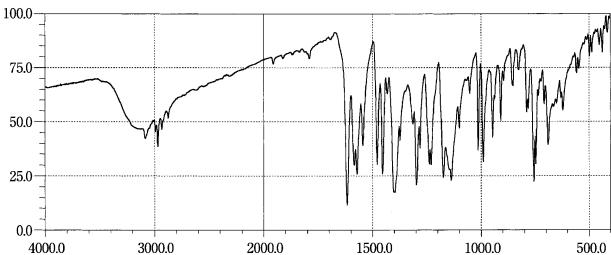
### Benidipine Hydrochloride



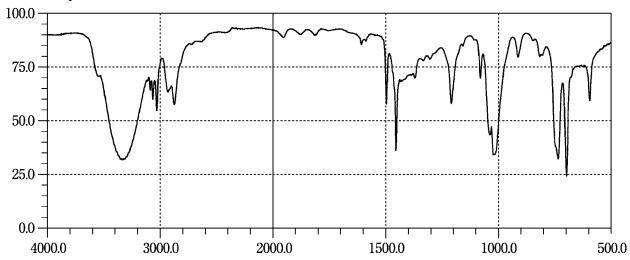
### Benserazide Hydrochloride



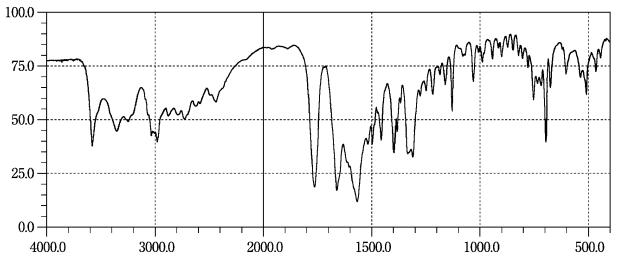
## Benzbromarone



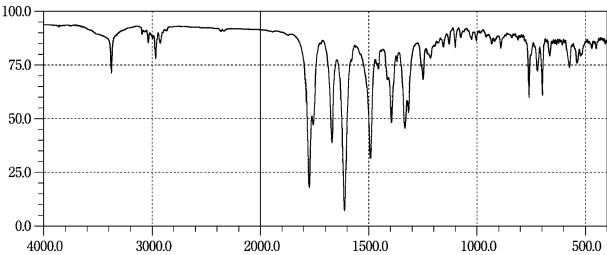
### **Benzyl Alcohol**



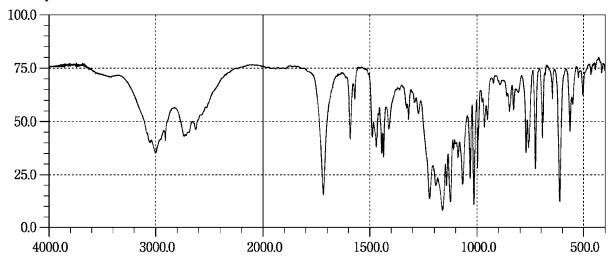
### Benzylpenicillin Benzathine Hydrate



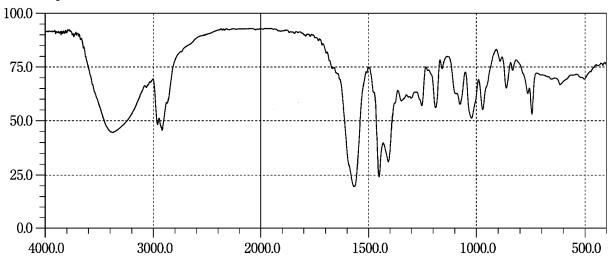
### Benzylpenicillin Potassium



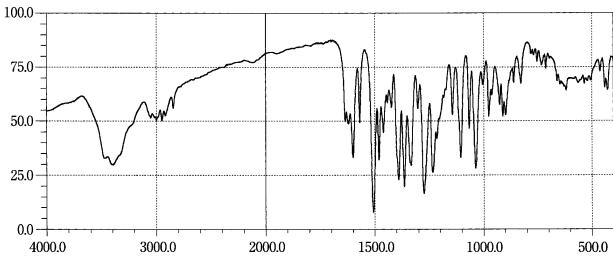
### **Bepotastine Besilate**



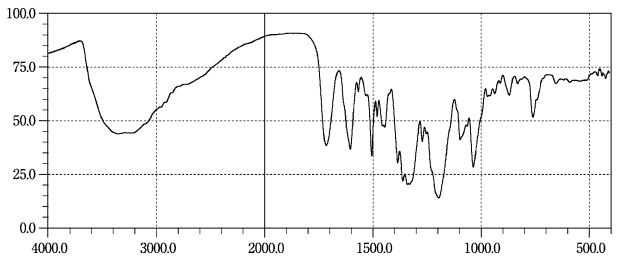
### **Beraprost Sodium**



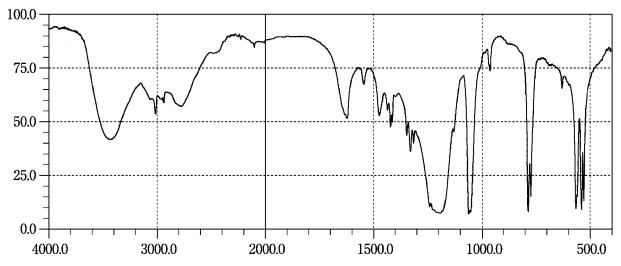
### Berberine Chloride Hydrate



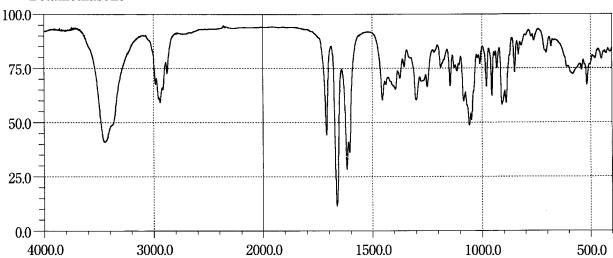
### **Berberine Tannate**



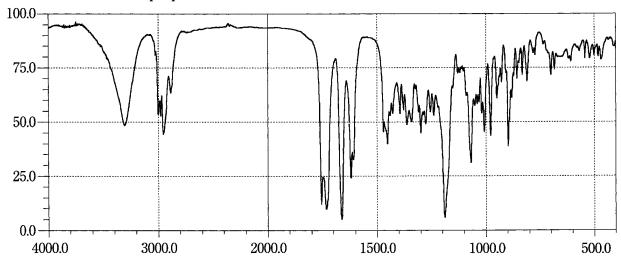
### **Betahistine Mesilate**



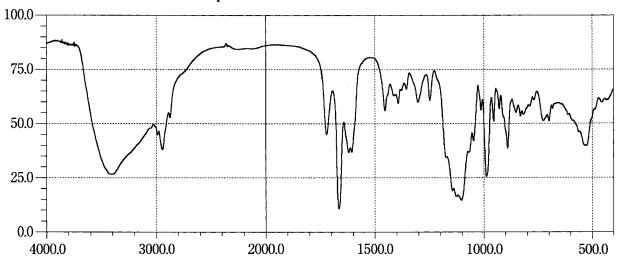
### Betamethasone



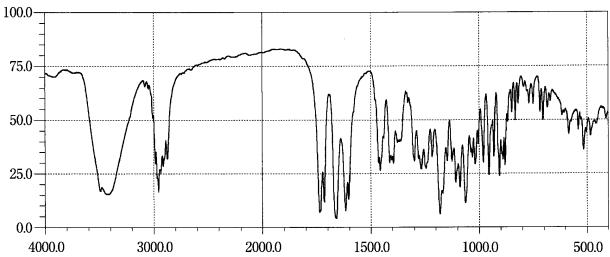
### **Betamethasone Dipropionate**

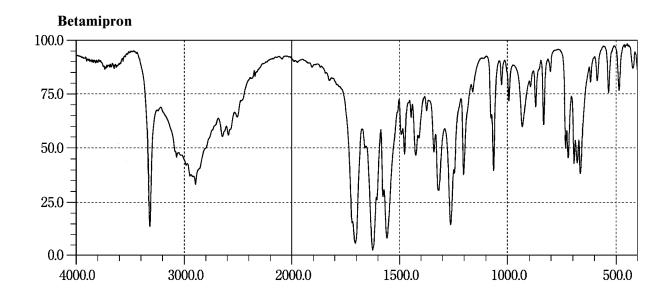


### **Betamethasone Sodium Phosphate**

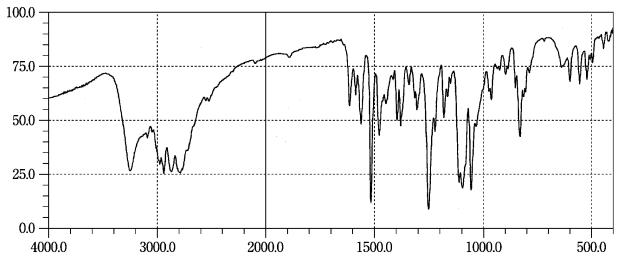


### **Betamethasone Valerate**

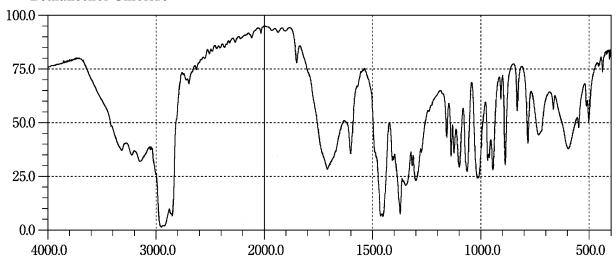




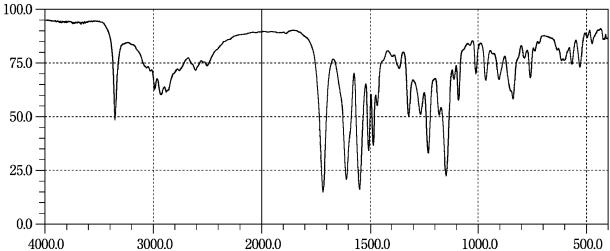
### **Betaxolol Hydrochloride**



### **Bethanechol Chloride**



## Bezafibrate

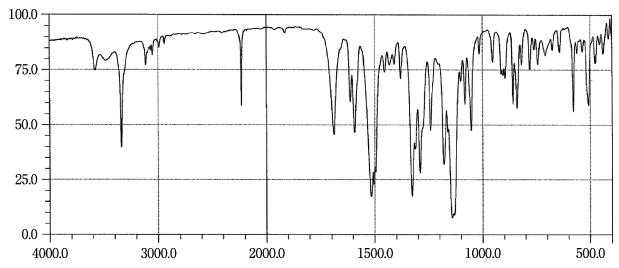


500.0

1000.0

### Bicalutamide

4000.0

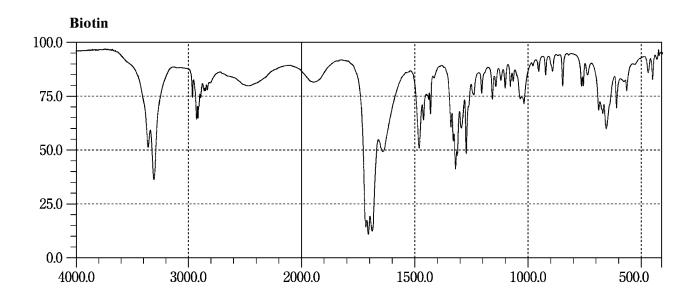


## Bifonazole 100.0 75.0 25.0 0.0

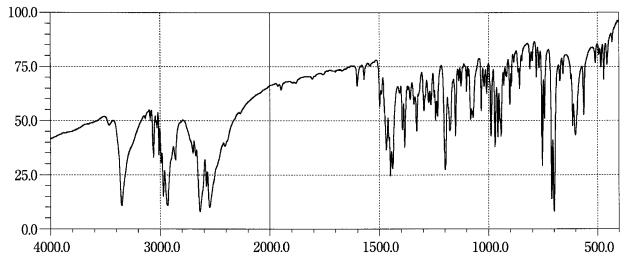
1500.0

2000.0

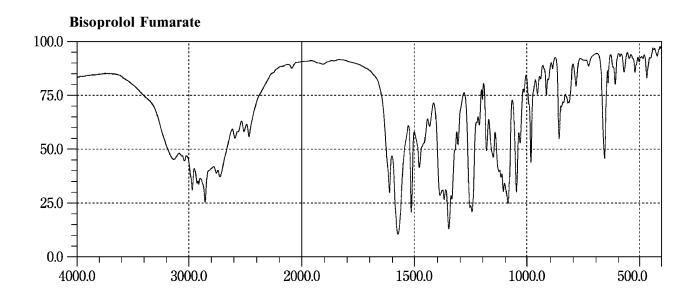
3000.0



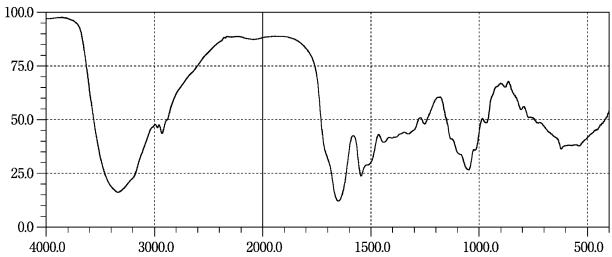
### Biperiden Hydrochloride



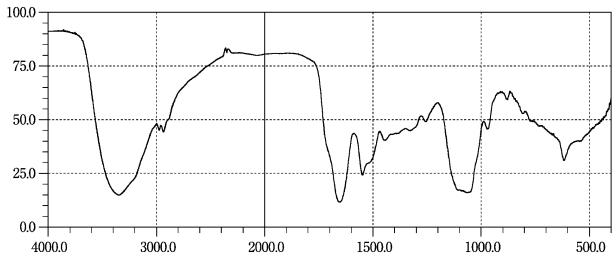
# Bisacodyl 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0



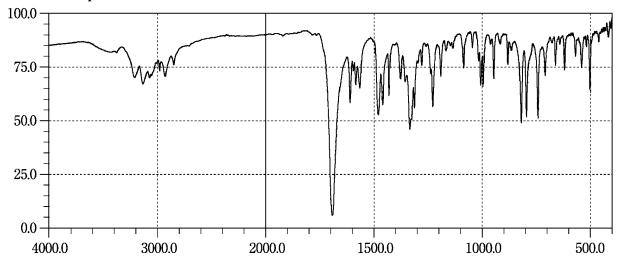
### Bleomycin Hydrochloride



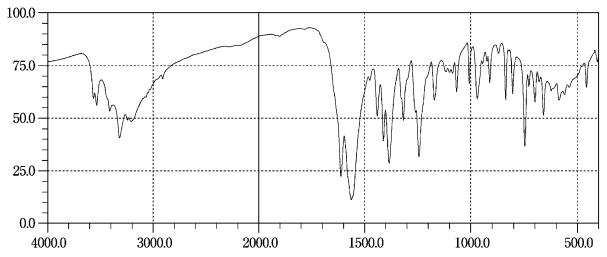
### **Bleomycin Sulfate**



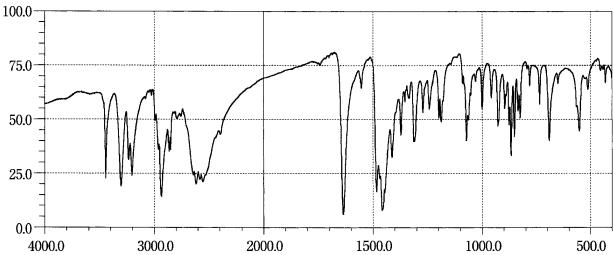
### **Bromazepam**



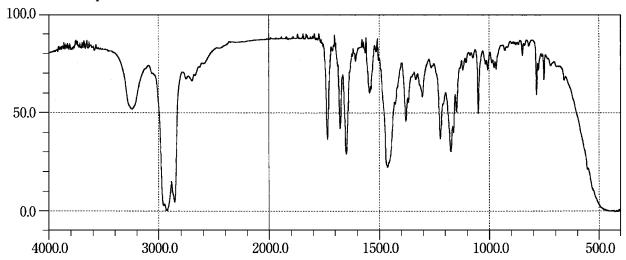
### **Bromfenac Sodium Hydrate**

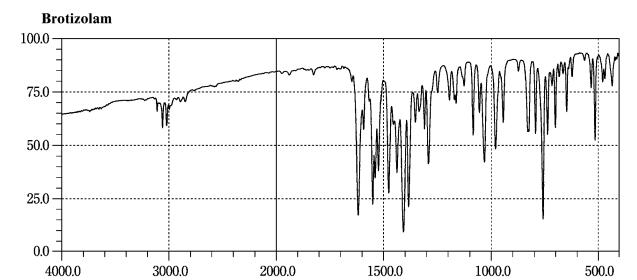


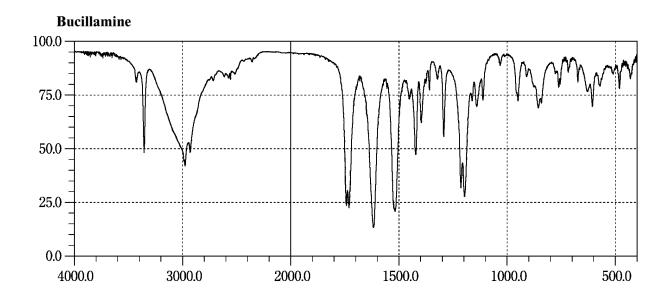
### **Bromhexine Hydrochloride**

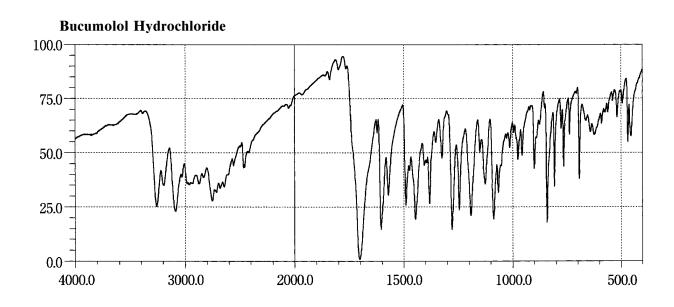


### **Bromocriptine Mesilate**

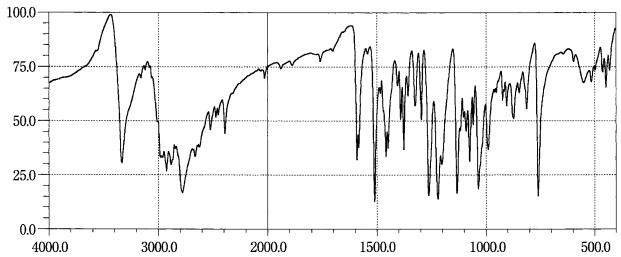




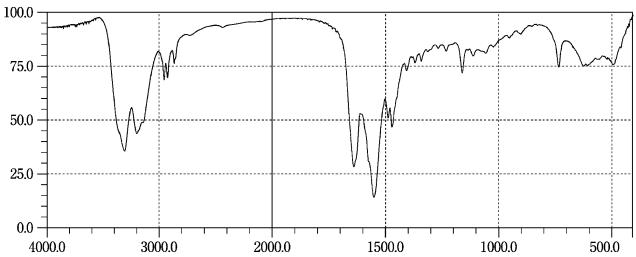




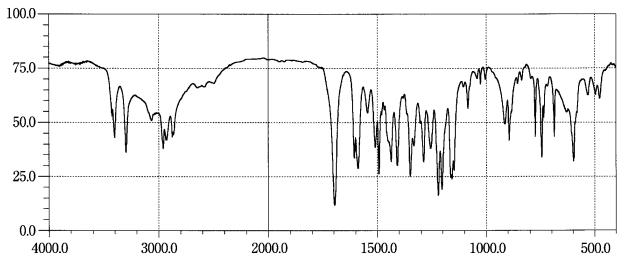
### **Bufetolol Hydrochloride**



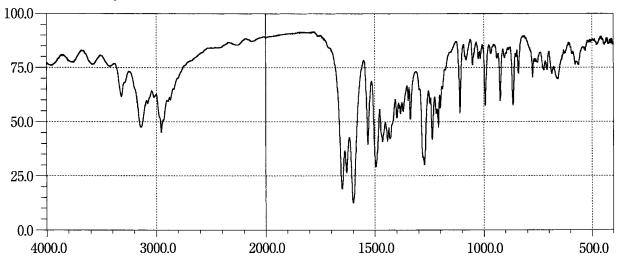
### **Buformin Hydrochloride**



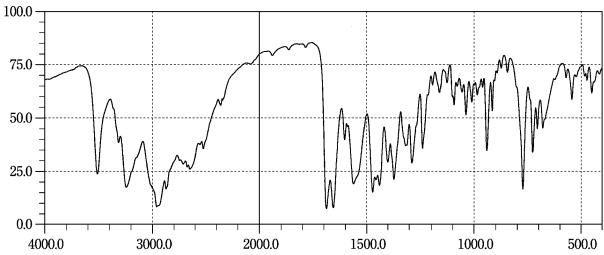
### Bumetanide



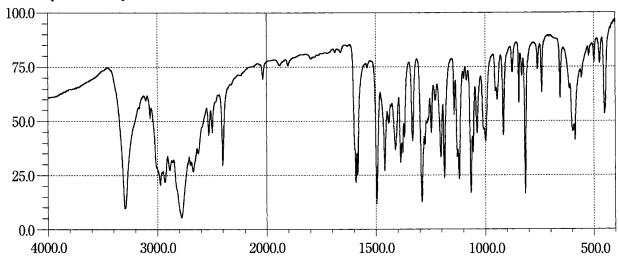
### Bunazosin Hydrochloride



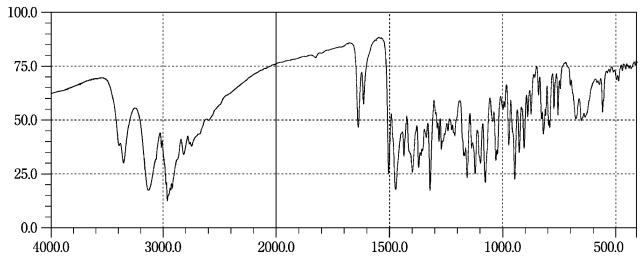
### **Bupivacaine Hydrochloride Hydrate**



### **Bupranolol Hydrochloride**

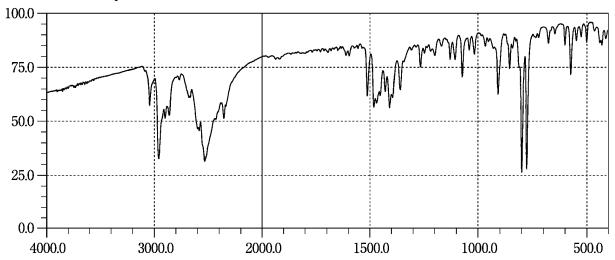


### **Buprenorphine Hydrochloride**

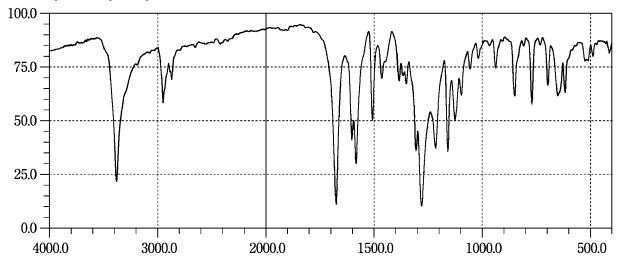


# Busulfan 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

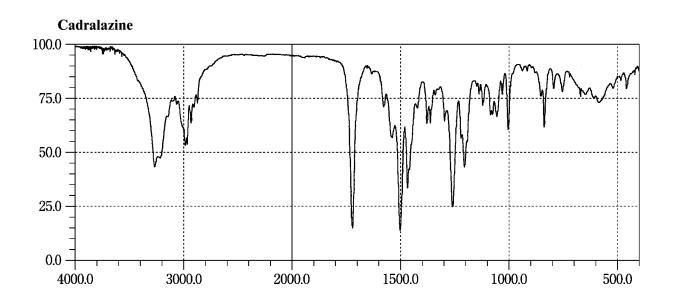




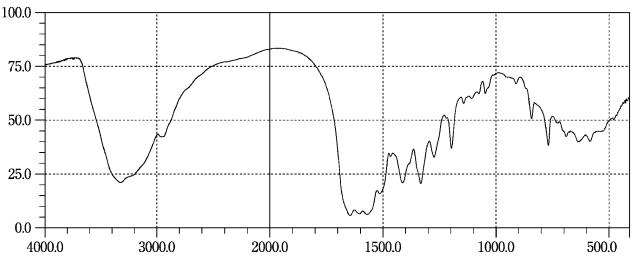
### **Butyl Parahydroxybenzoate**



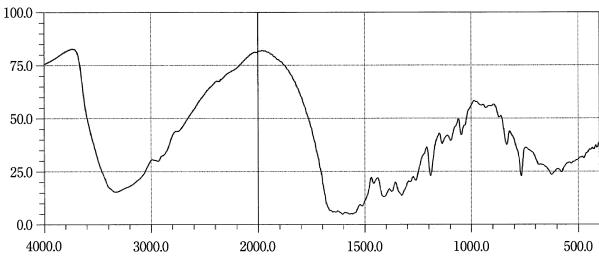
# Cabergoline 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0



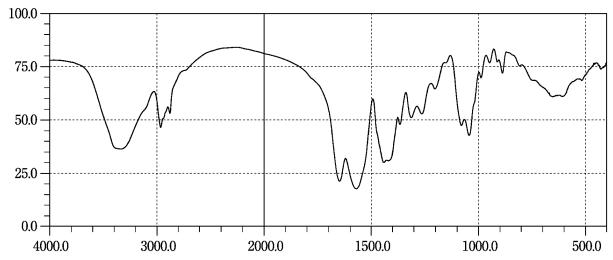
### Calcium Folinate Hydrate



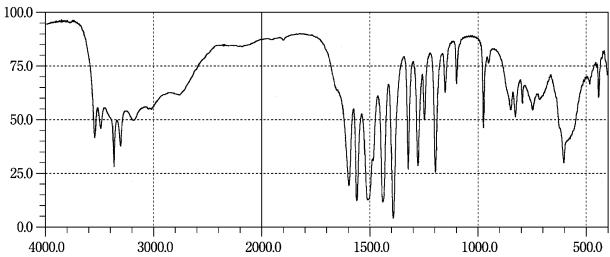
### Calcium Levofolinate Hydrate



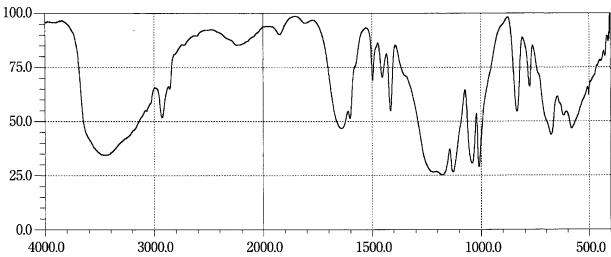
### Calcium Pantothenate



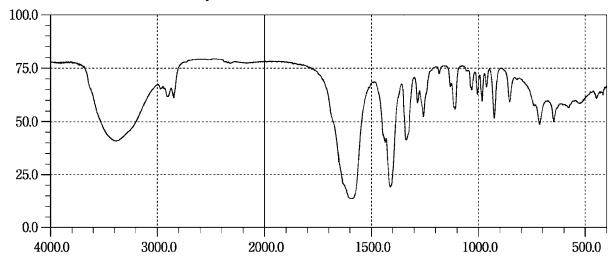
### Calcium Paraaminosalicylate Hydrate



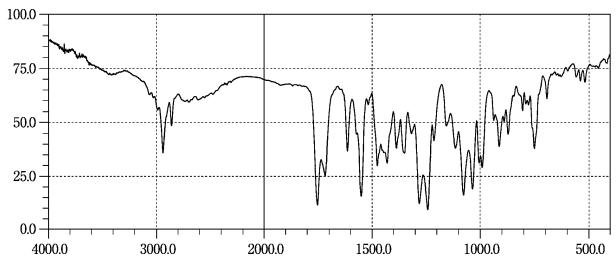
### Calcium Polystyrene Sulfonate



### Calcium Sodium Edetate Hydrate

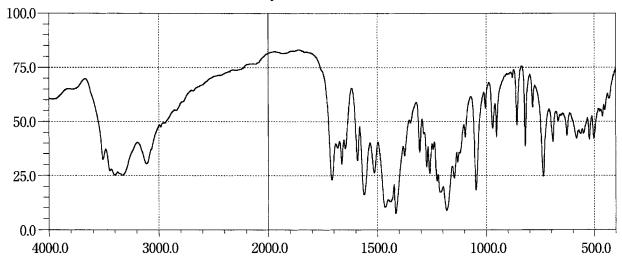


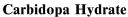
### Candesartan Cilexetil

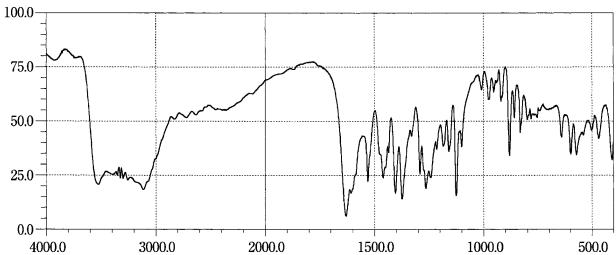


# Captopril 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

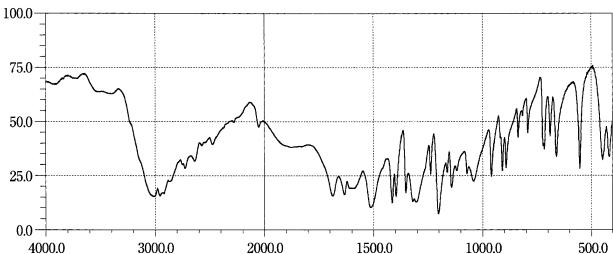




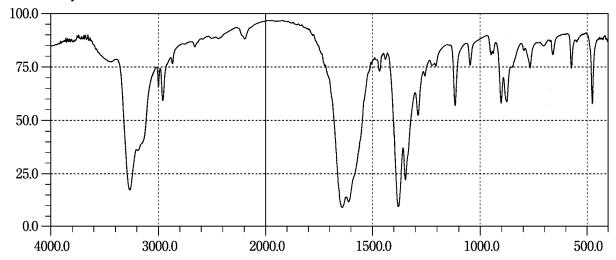




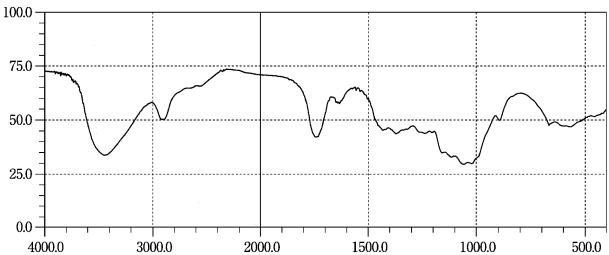
### **L-Carbocisteine**



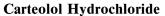
# Carboplatin

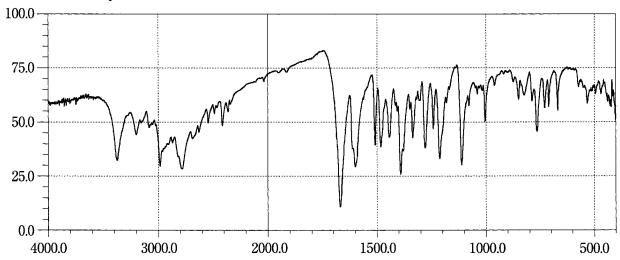


# Carmellose



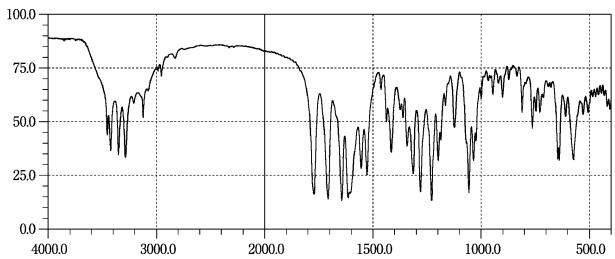
# Carmofur 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

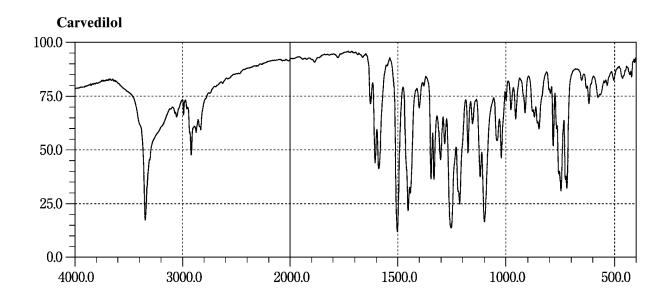


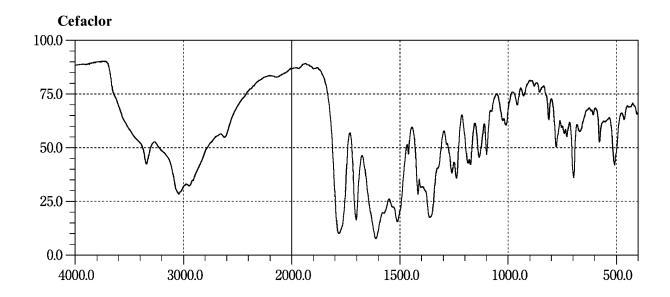


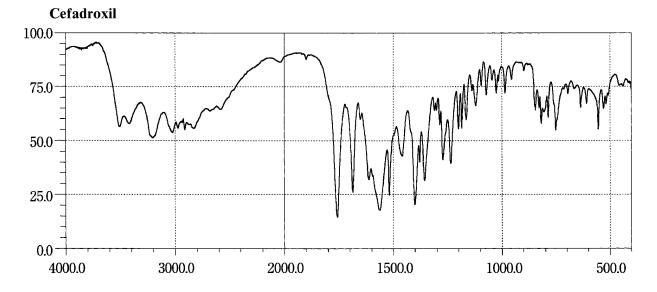
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

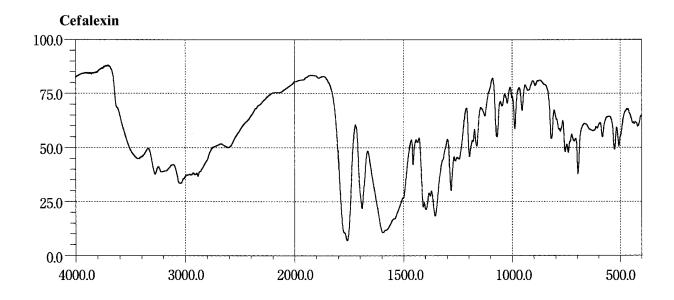
# Carumonam Sodium

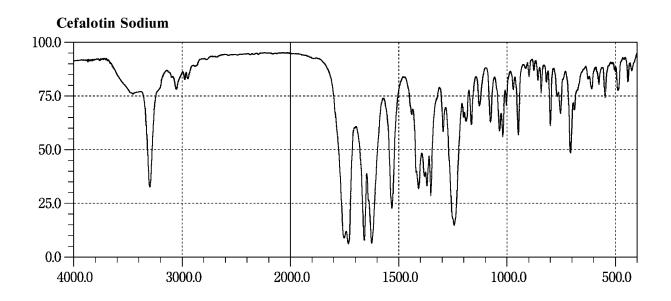






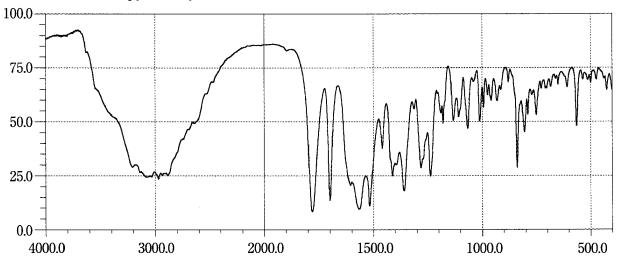




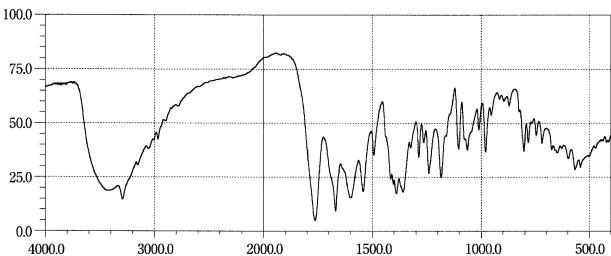


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

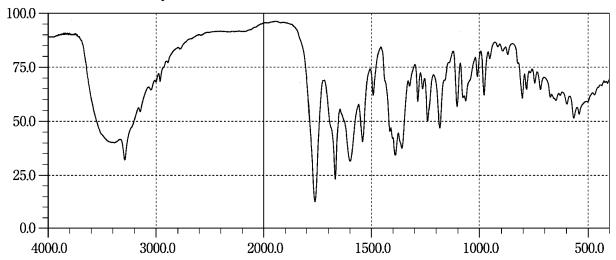
# Cefatrizine Propylene Glycolate



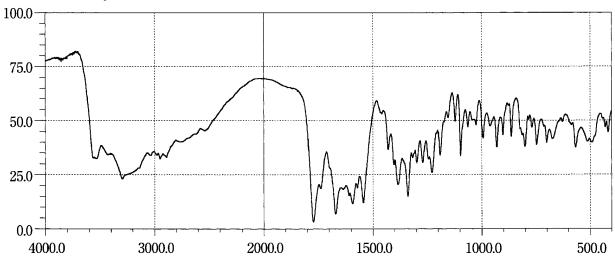
# Cefazolin Sodium



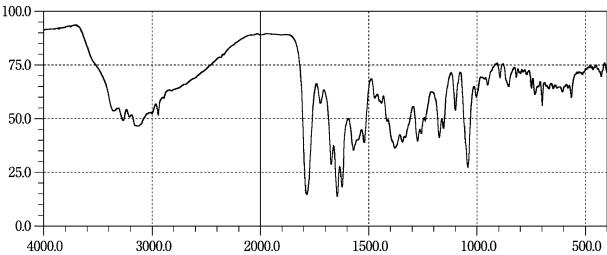
# Cefazolin Sodium Hydrate



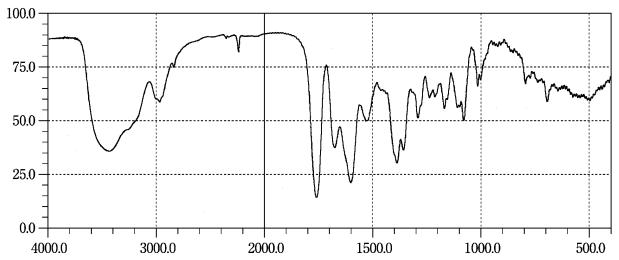
# **Cefixime Hydrate**



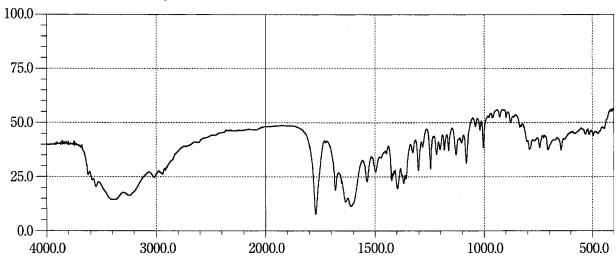
# Cefmenoxime Hydrochloride



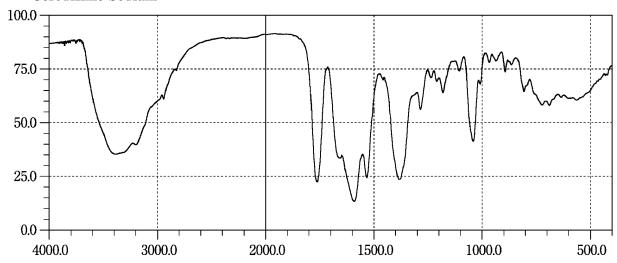
# **Cefmetazole Sodium**



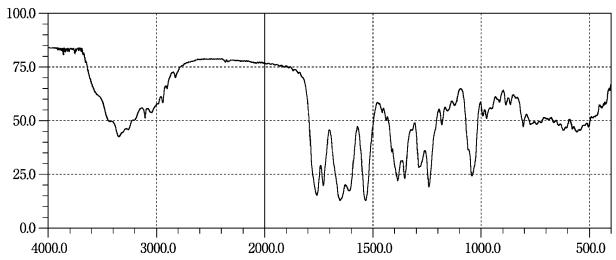
# Cefminox Sodium Hydrate



# Cefodizime Sodium

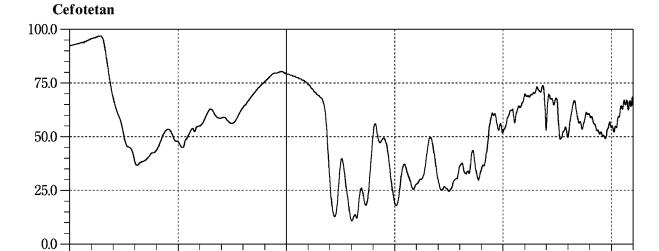


# **Cefotaxime Sodium**



1000.0

500.0



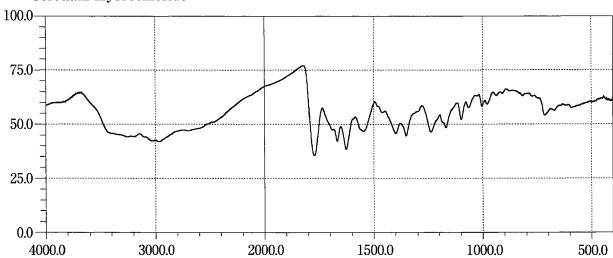
1500.0

2000.0

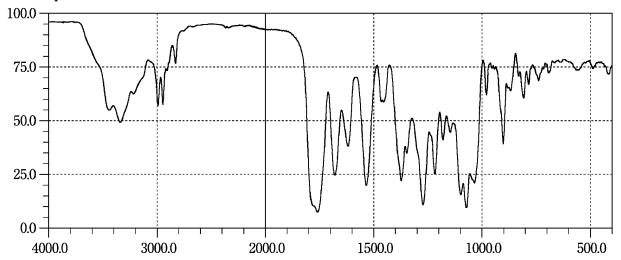
# Cefotiam Hydrochloride

3000.0

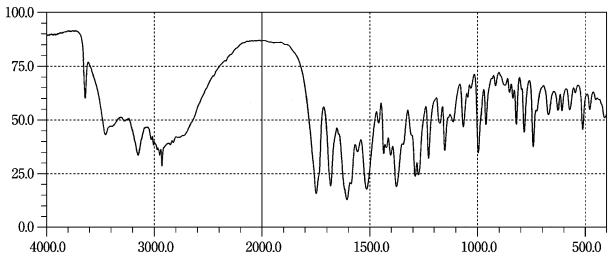
4000.0



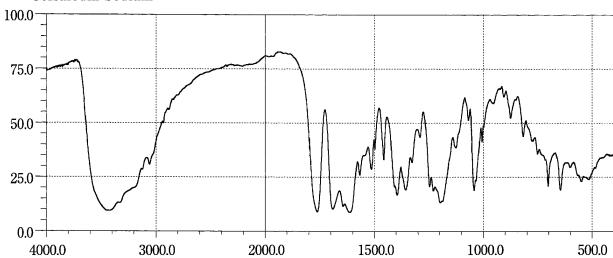
# **Cefpodoxime Proxetil**



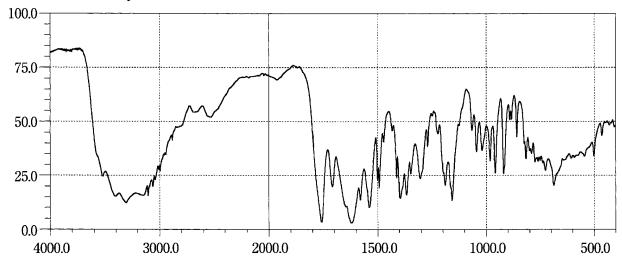
# Cefroxadine Hydrate



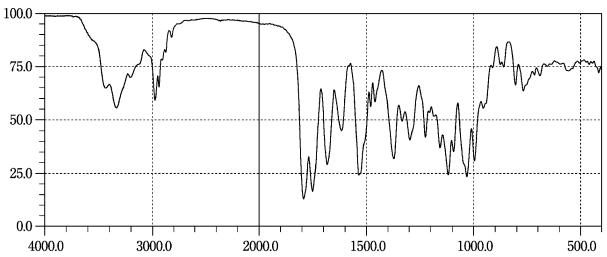
# Cefsulodin Sodium



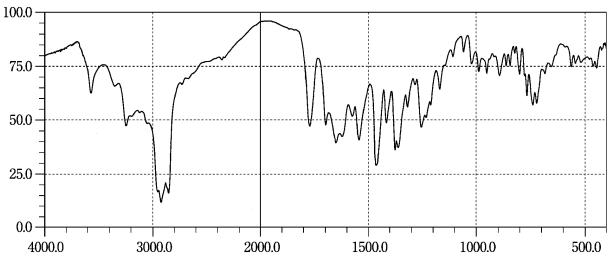
# Ceftazidime Hydrate



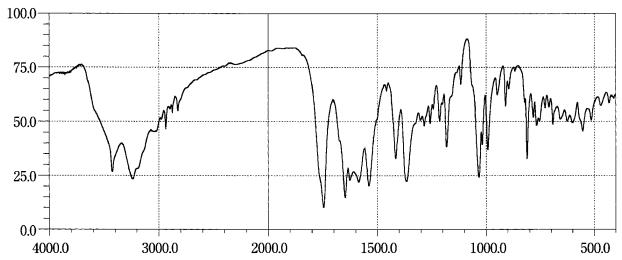
# Cefteram Pivoxil



# Ceftibuten Hydrate

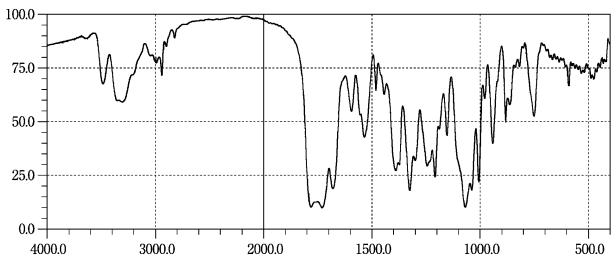


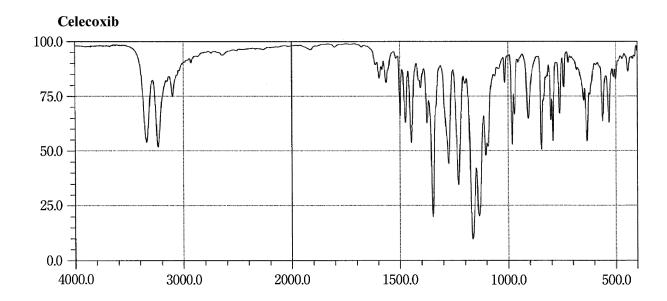
# **Ceftizoxime Sodium**

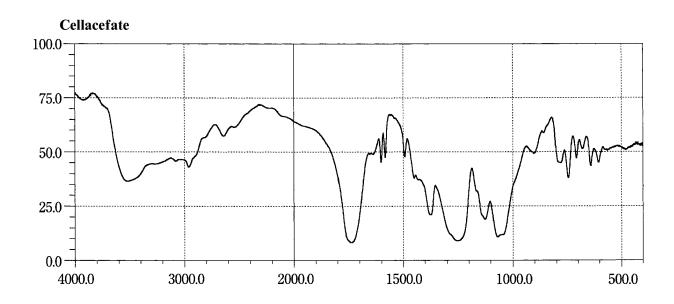


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

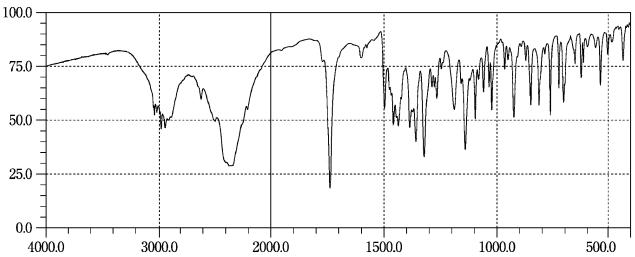
# **Cefuroxime Axetil**



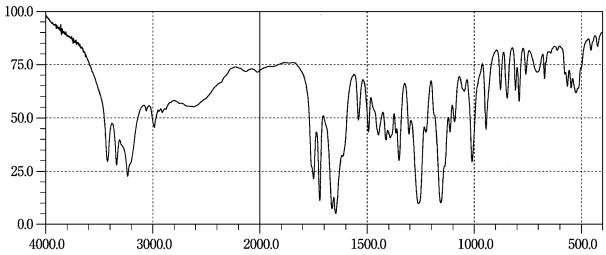




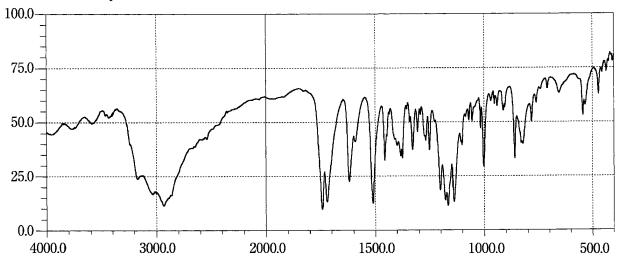
# Cetirizine Hydrochloride



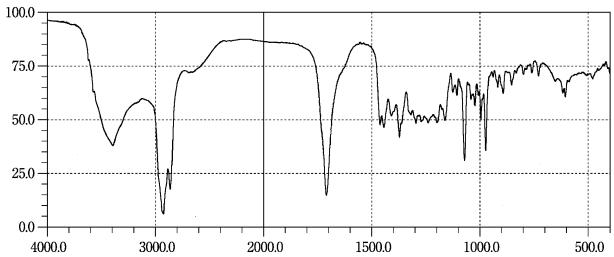
# Cetotiamine Hydrochloride Hydrate



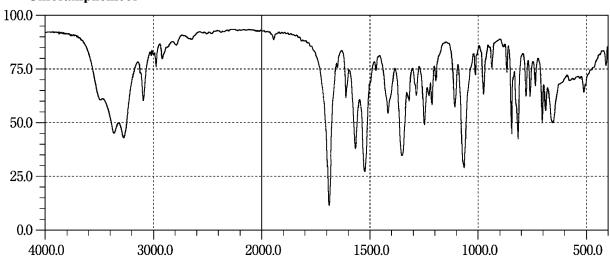
### Cetraxate Hydrochloride



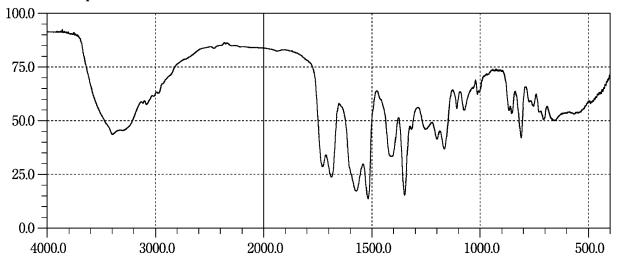
# Chenodeoxycholic Acid



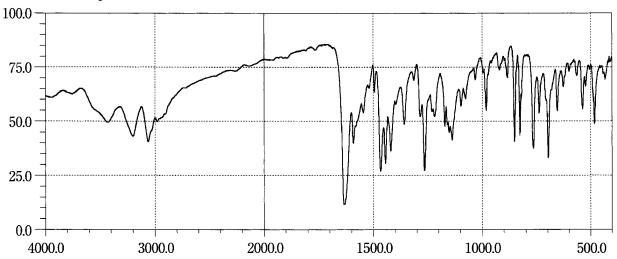
# Chloramphenicol



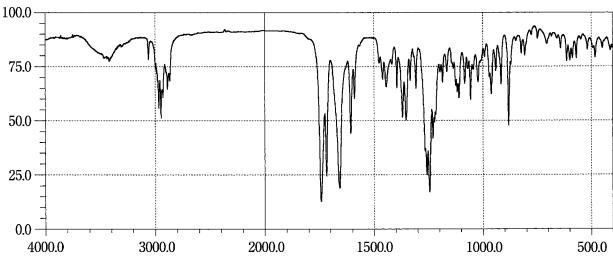
# **Chloramphenicol Sodium Succinate**



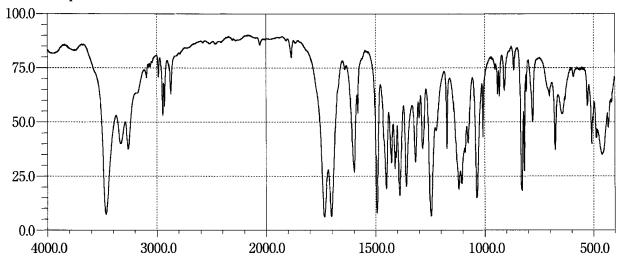
### Chlordiazepoxide



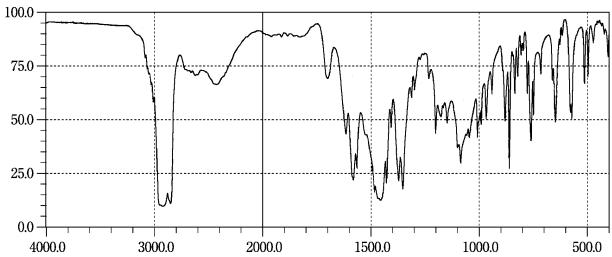
# **Chlormadinone Acetate**



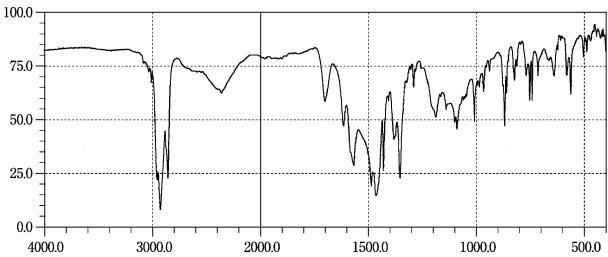
### Chlorphenesin Carbamate



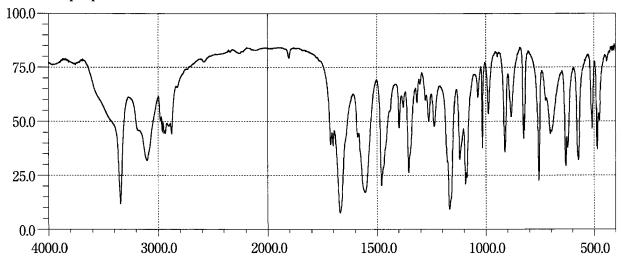
# Chlorpheniramine Maleate



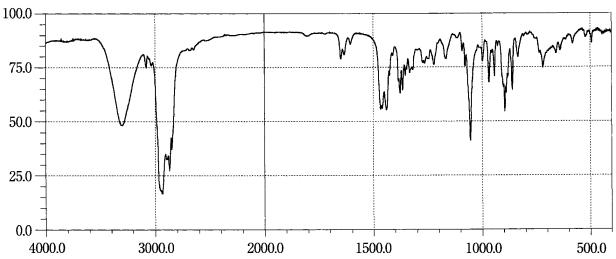
# d-Chlorpheniramine Maleate



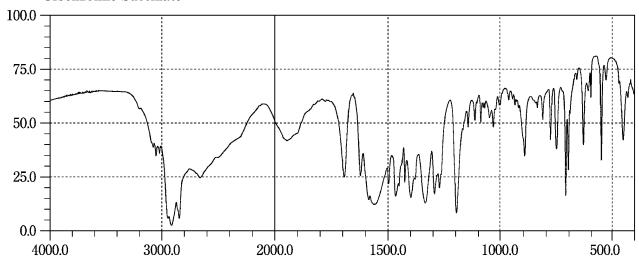
# Chlorpropamide

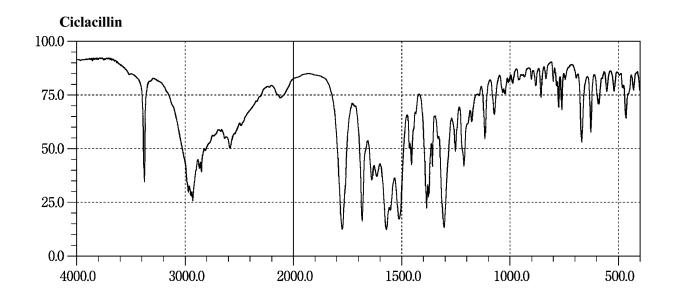






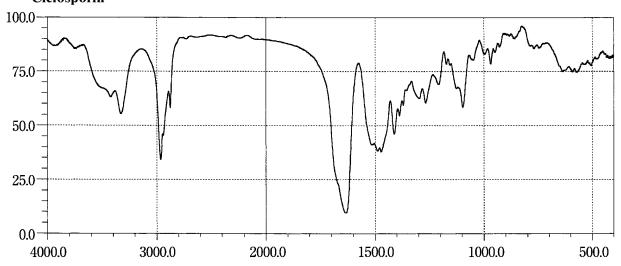
# Cibenzoline Succinate



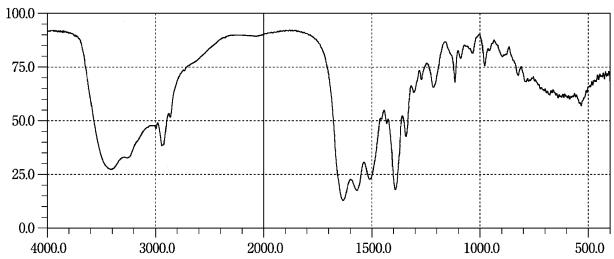


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

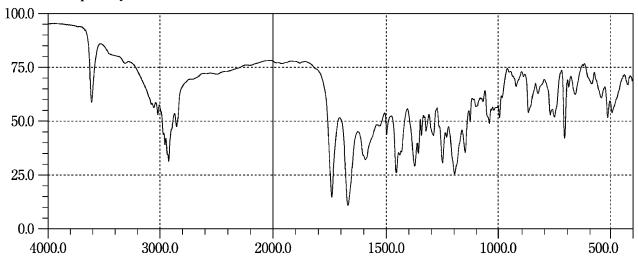


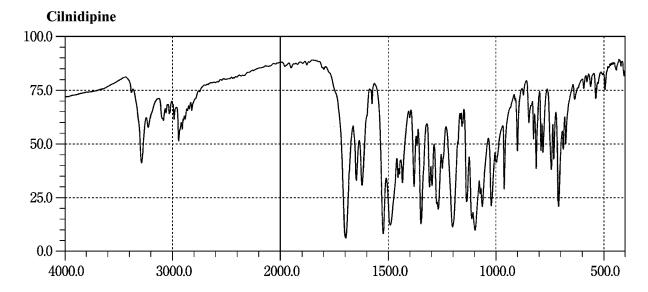


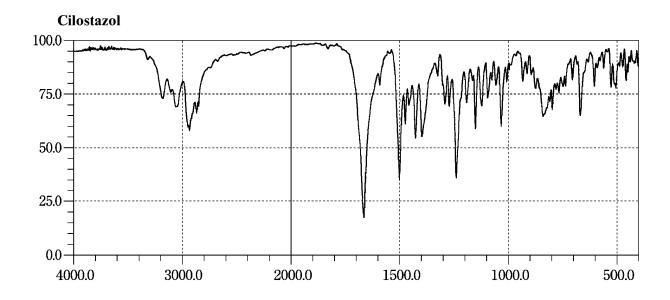
# Cilastatin Sodium

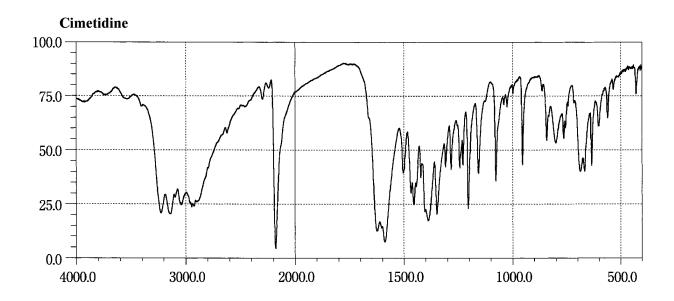


# Cilazapril Hydrate

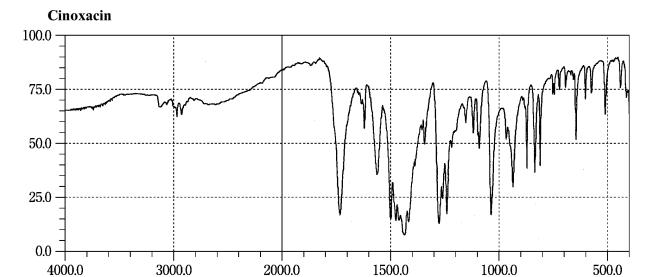


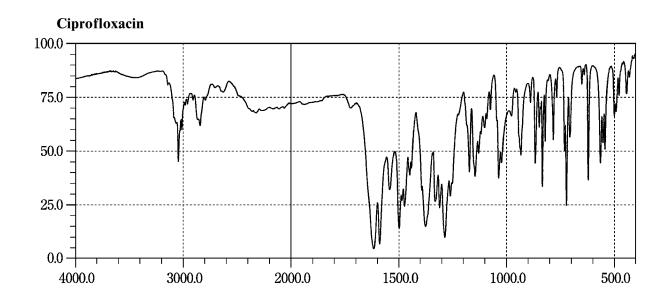


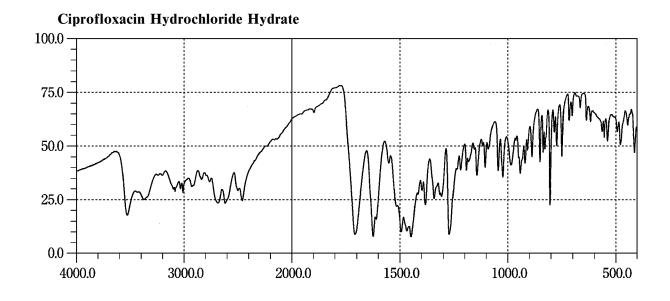




The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)





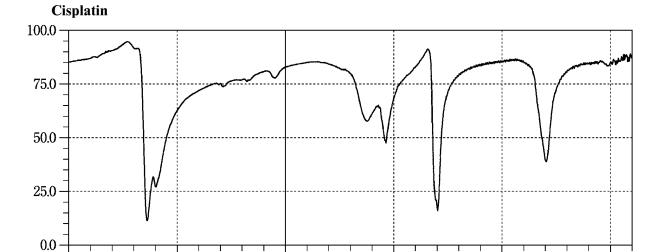


4000.0

3000.0

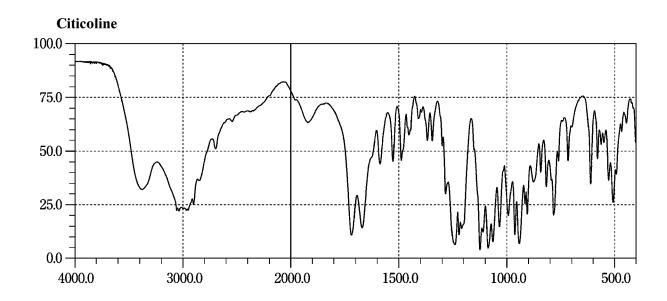
1000.0

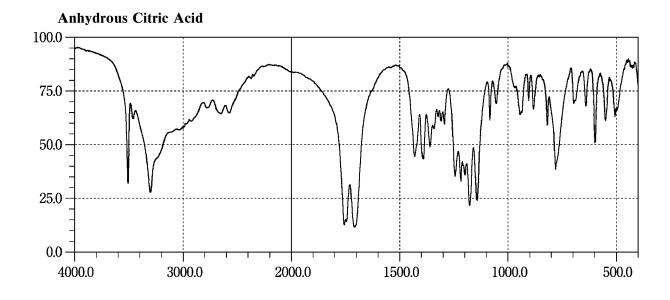
500.0



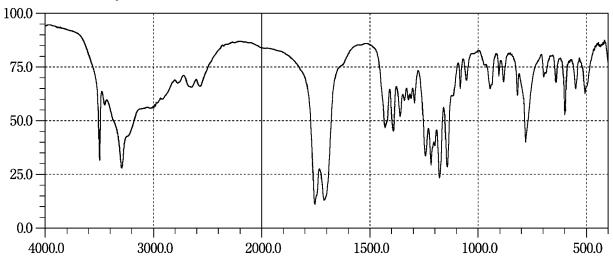
1500.0

2000.0

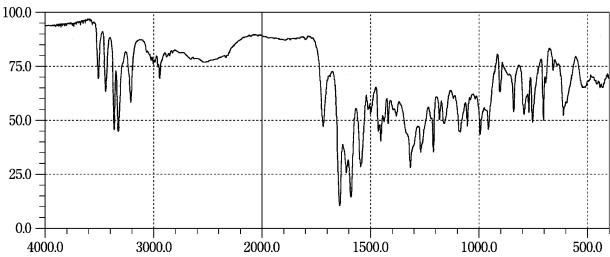




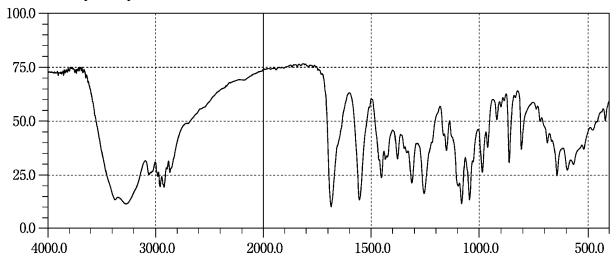
# Citric Acid Hydrate



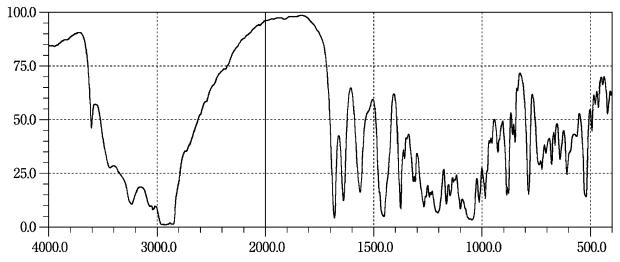
# Clebopride Malate



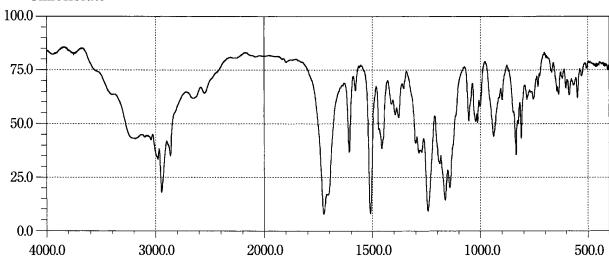
### Clindamycin Hydrochloride



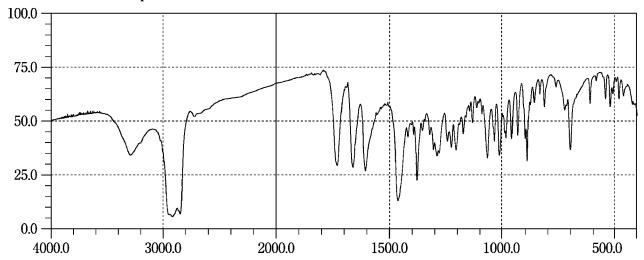
# Clindamycin Phosphate



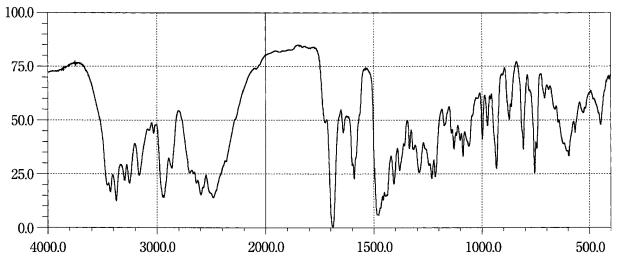
# Clinofibrate



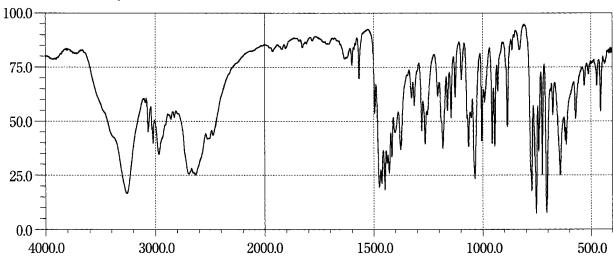
# **Clobetasol Propionate**

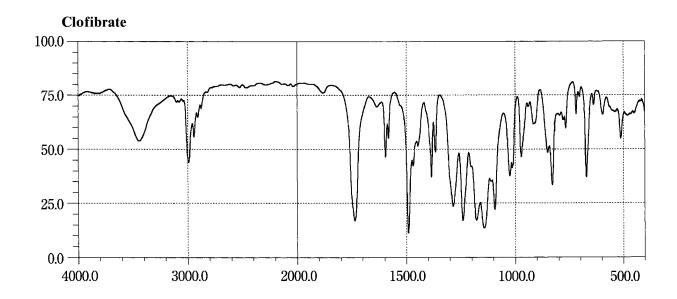


# Clocapramine Hydrochloride Hydrate

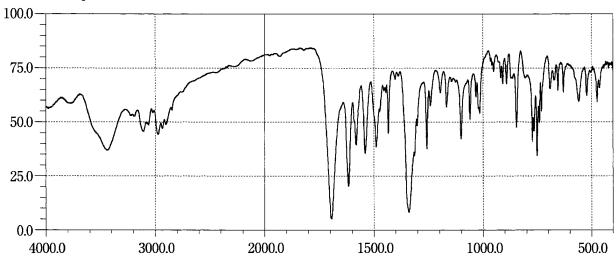


# Clofedanol Hydrochloride

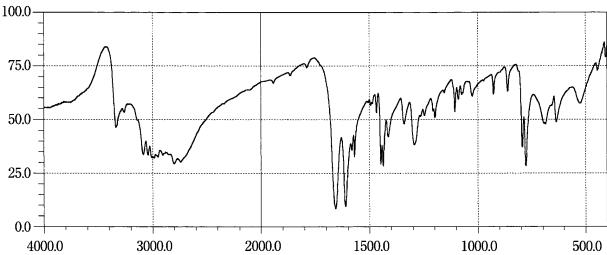




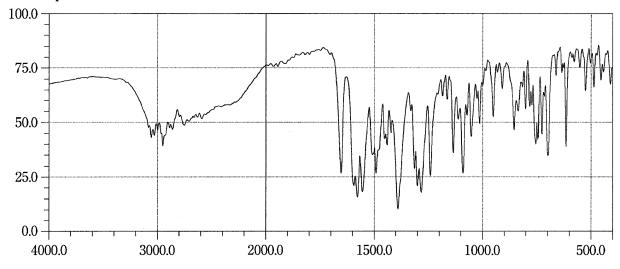
# Clonazepam



# Clonidine Hydrochloride

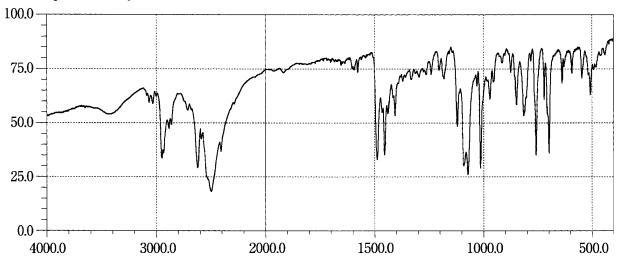


# **Cloperastine Fendizoate**

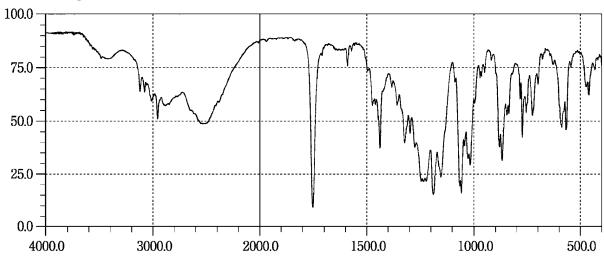


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

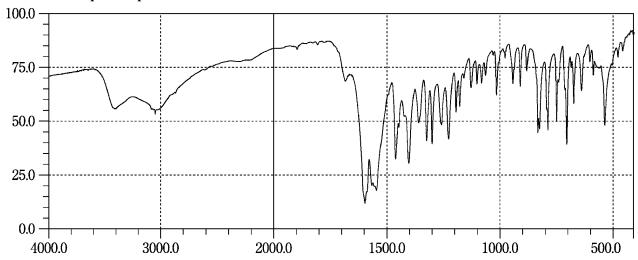
# Cloperastine Hydrochloride



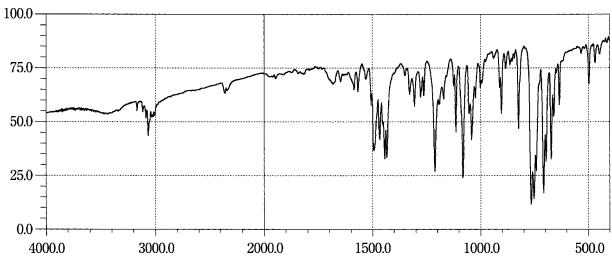
# **Clopidogrel Sulfate**



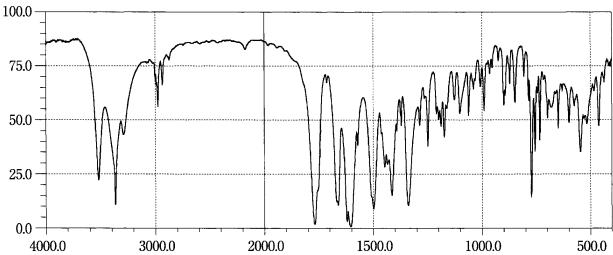
### Clorazepate Dipotassium



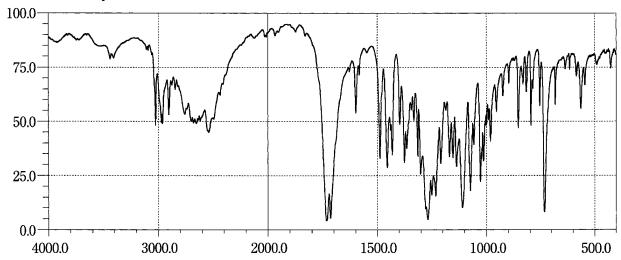
# Clotrimazole



# Cloxacillin Sodium Hydrate

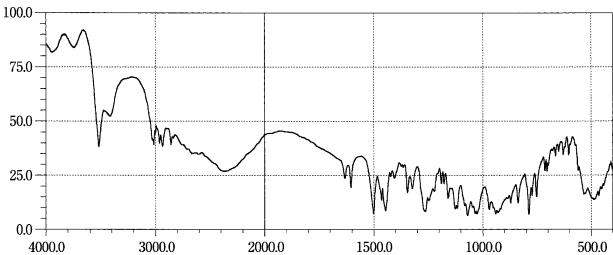


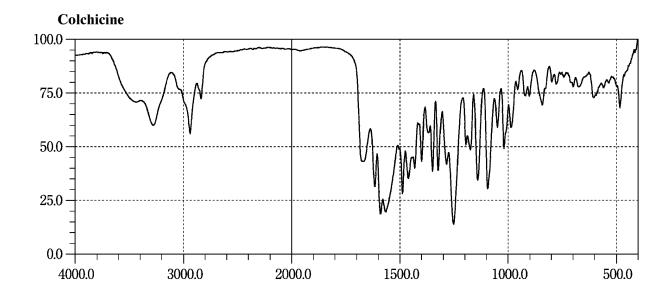
# Cocaine Hydrochloride

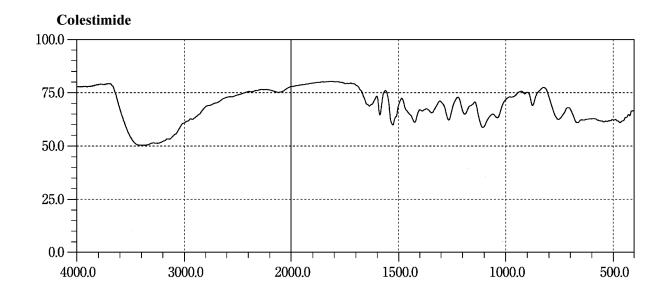


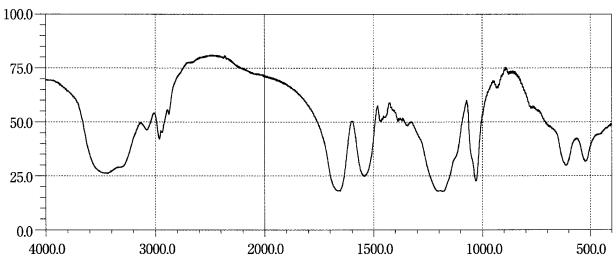
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

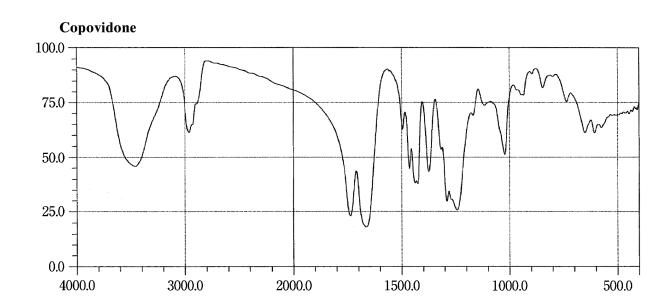
# **Codeine Phosphate Hydrate**

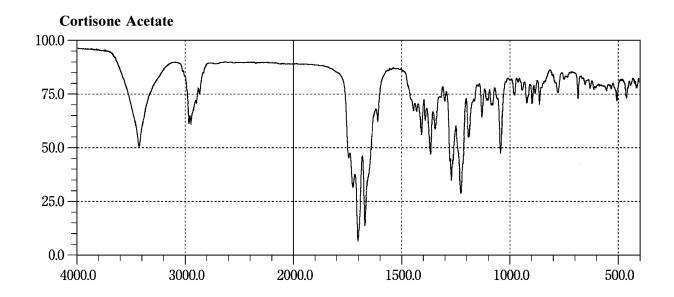




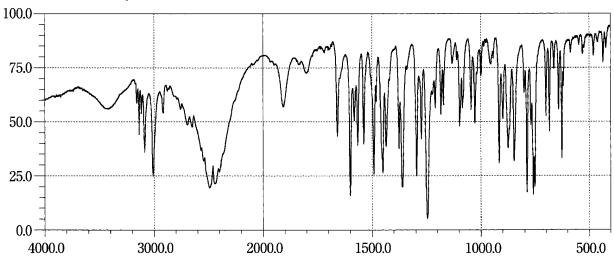




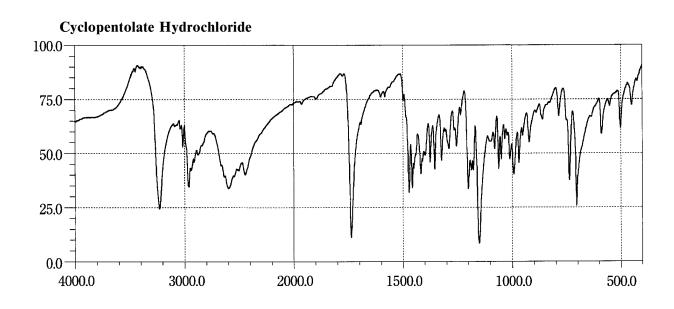


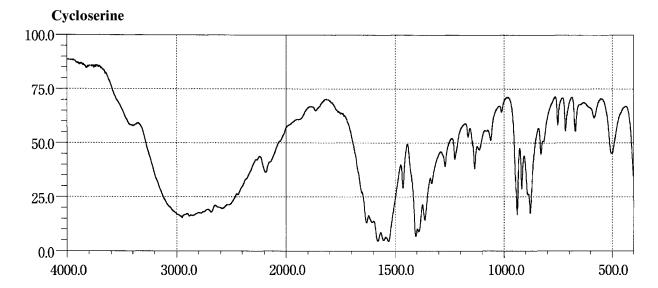


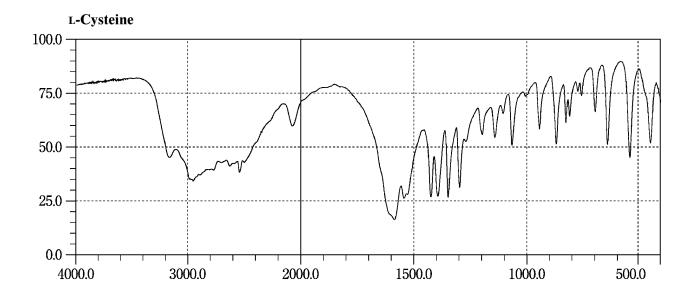
# Croconazole Hydrochloride

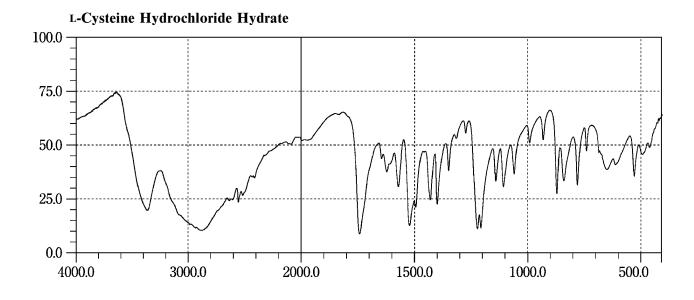


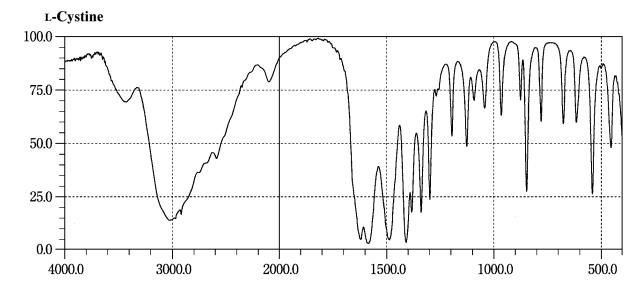
# Cyanamide 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

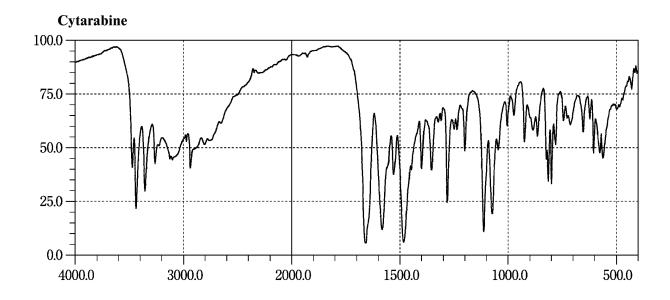


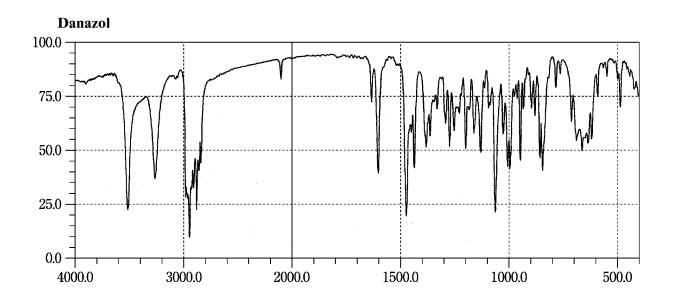




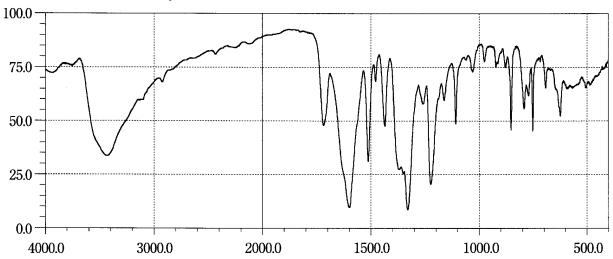




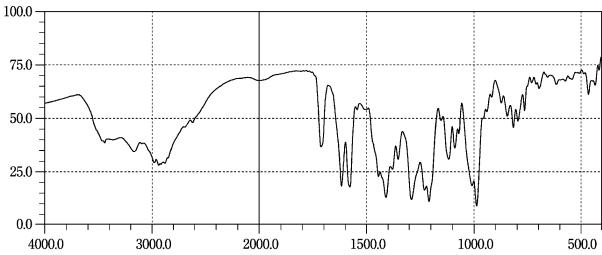




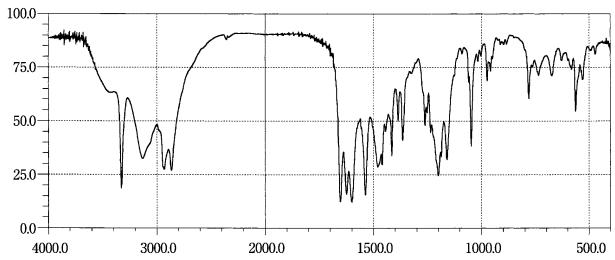
# **Dantrolene Sodium Hydrate**



# Daunorubicin Hydrochloride

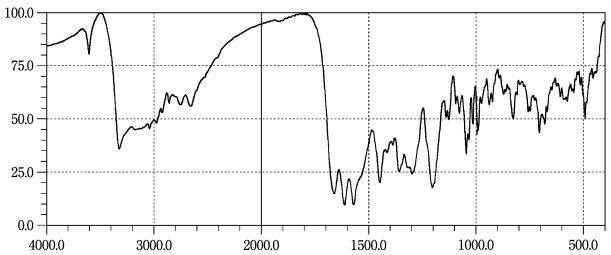


# **Deferoxamine Mesilate**

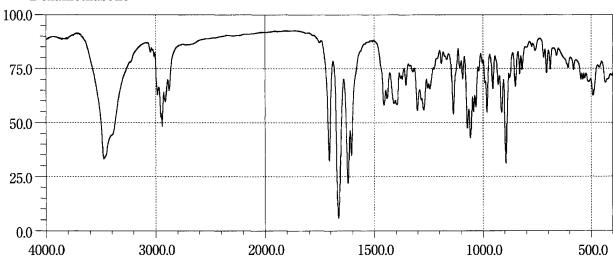


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

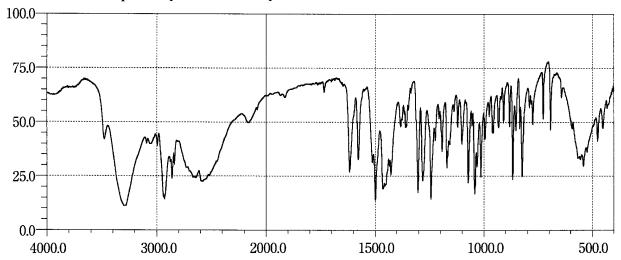
# Demethylchlortetracycline Hydrochloride

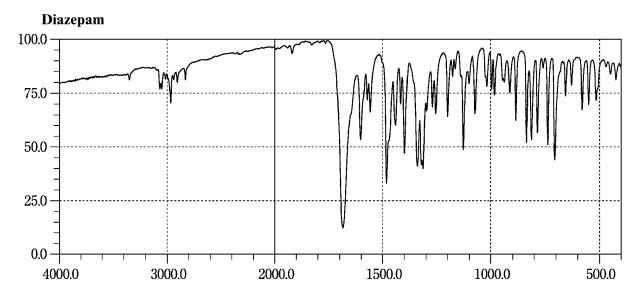


### **Dexamethasone**

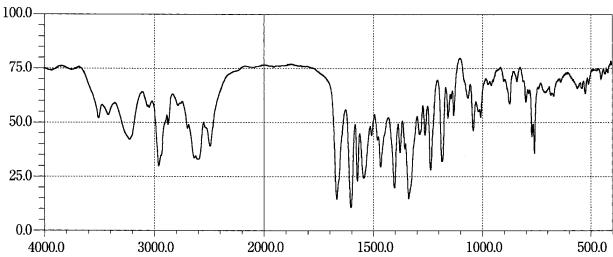


### Dextromethorphan Hydrobromide Hydrate

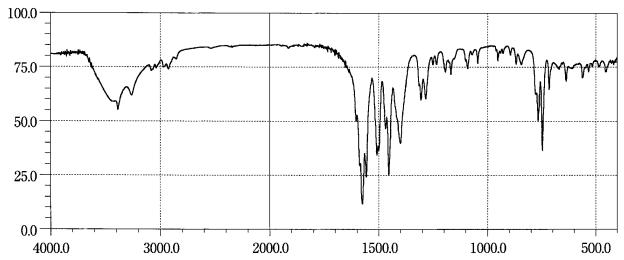




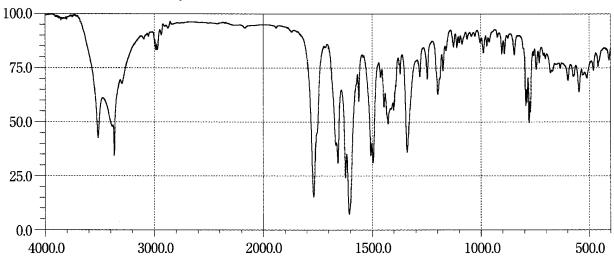
# Dibucaine Hydrochloride



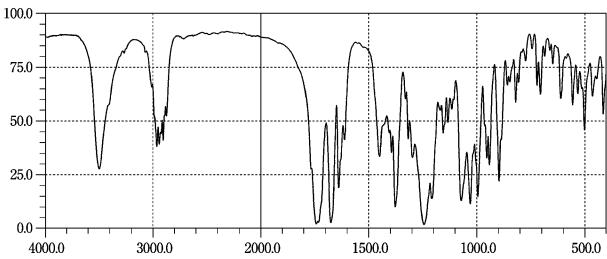
# **Diclofenac Sodium**



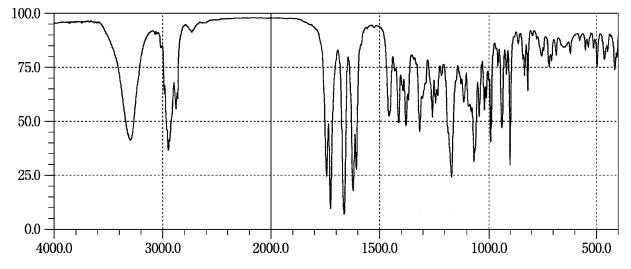
# Dicloxacillin Sodium Hydrate

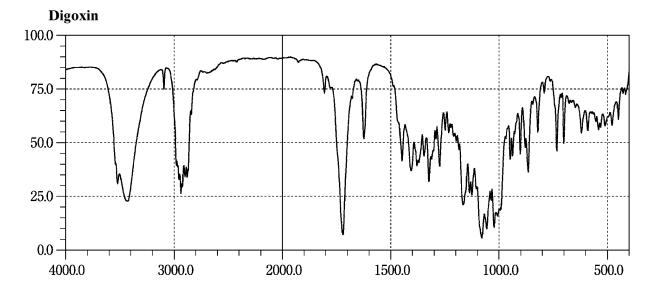


# **Diflorasone Diacetate**

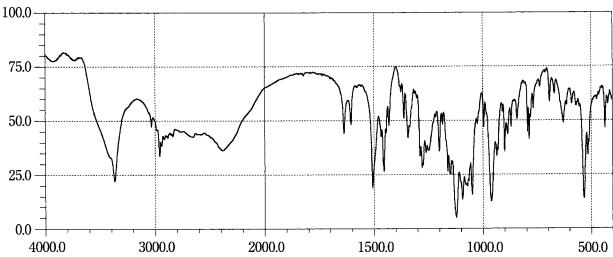


### **Diflucortolone Valerate**

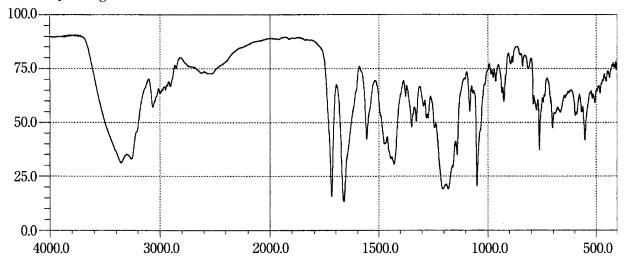




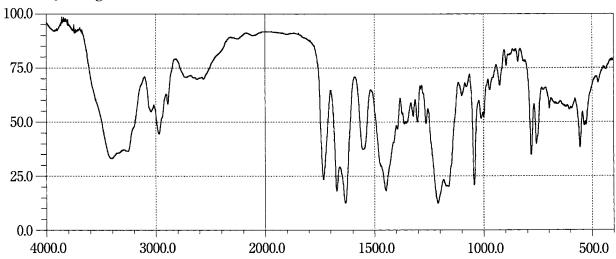
# Dihydrocodeine Phosphate



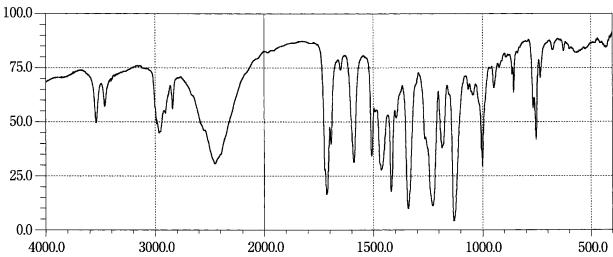
# Dihydroergotamine Mesilate



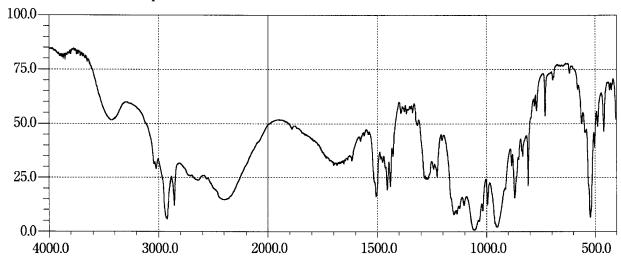
#### **Dihydroergotoxine Mesilate**



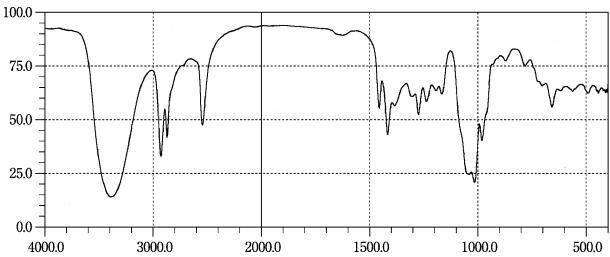
## Dilazep Hydrochloride Hydrate



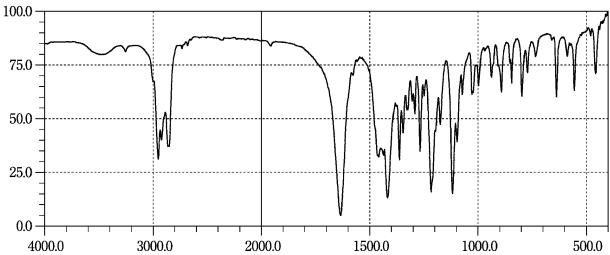
#### **Dimemorfan Phosphate**



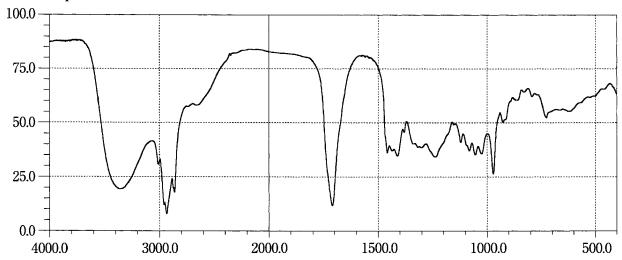
#### **Dimercaprol**



## Dimorpholamine

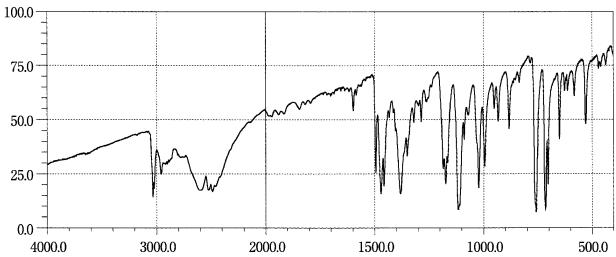


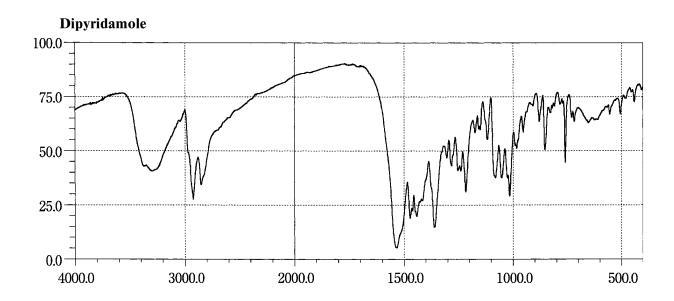
#### **Dinoprost**

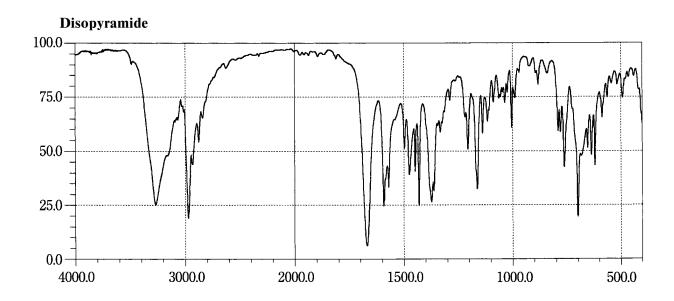


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

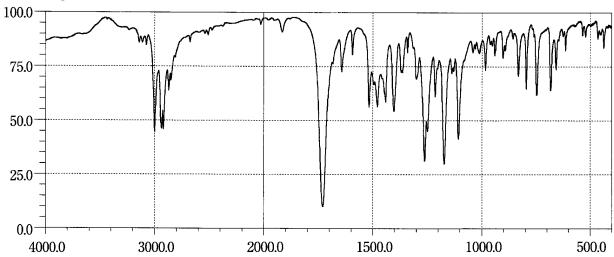
## Diphenhydramine Hydrochloride



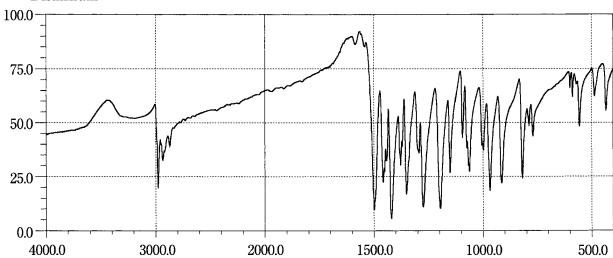




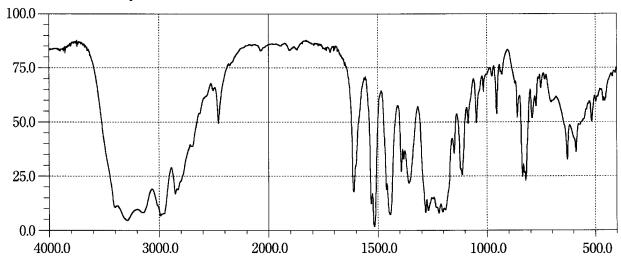
# Distigmine Bromide



#### Disulfiram

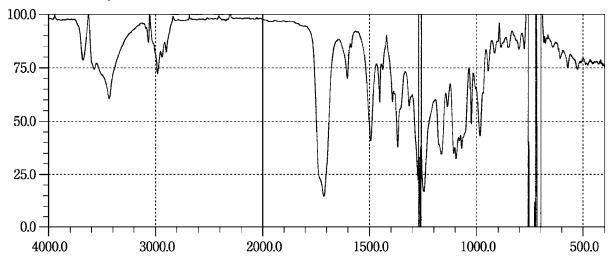


#### **Dobutamine Hydrochloride**

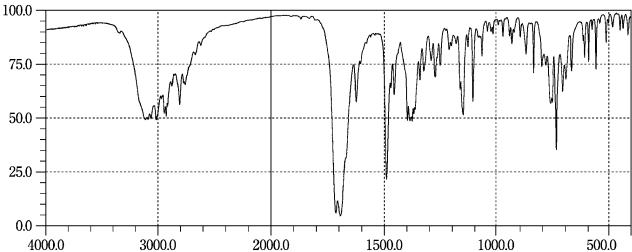


JP XVIII

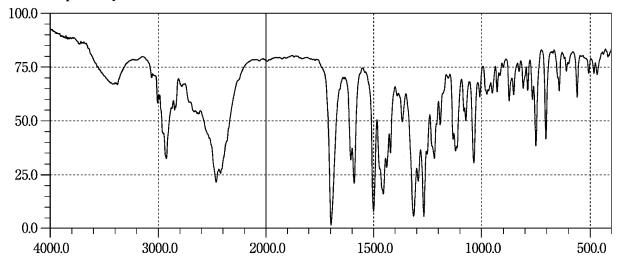




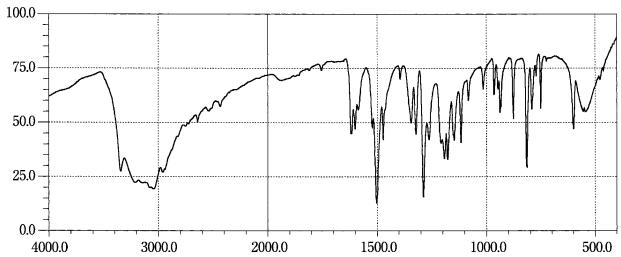
# Domperidone



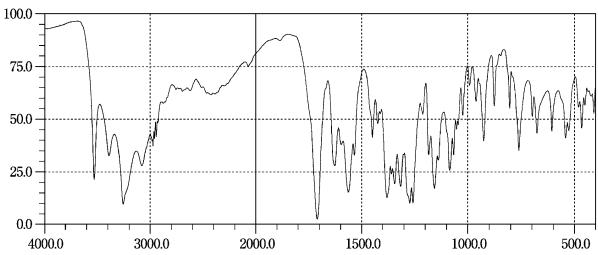
## Donepezil Hydrochloride



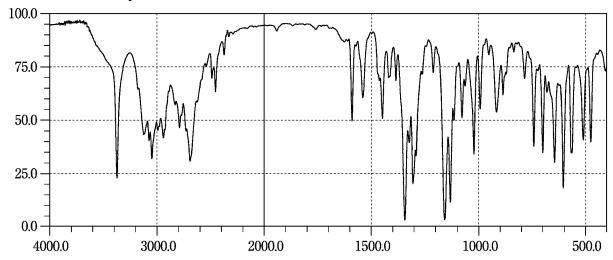
## **Dopamine Hydrochloride**



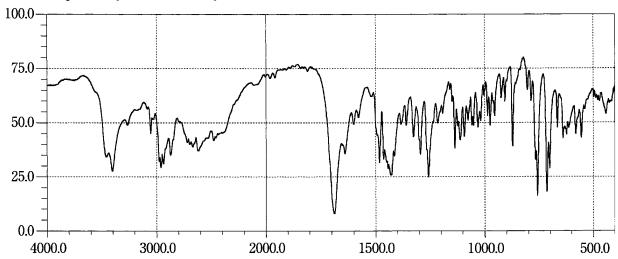
## **Doripenem Hydrate**



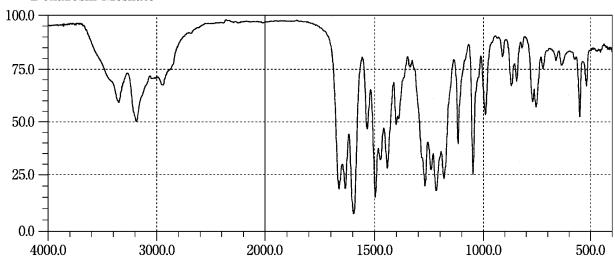
#### Dorzolamide Hydrochloride



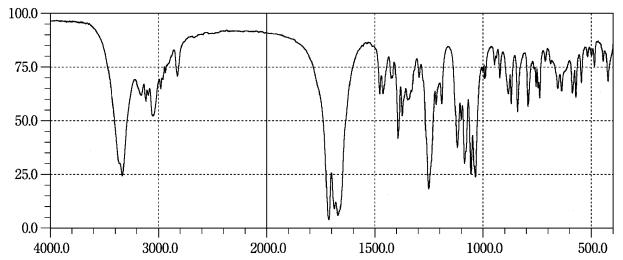
## Doxapram Hydrochloride Hydrate



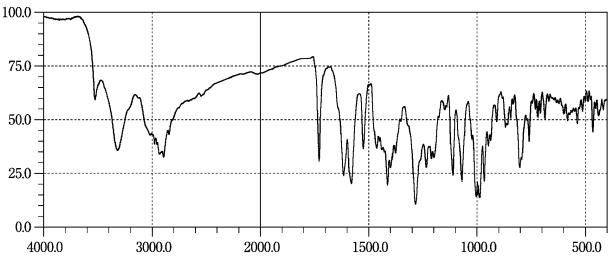
#### **Doxazosin Mesilate**



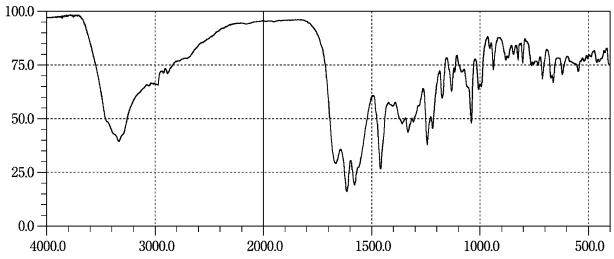
#### **Doxifluridine**

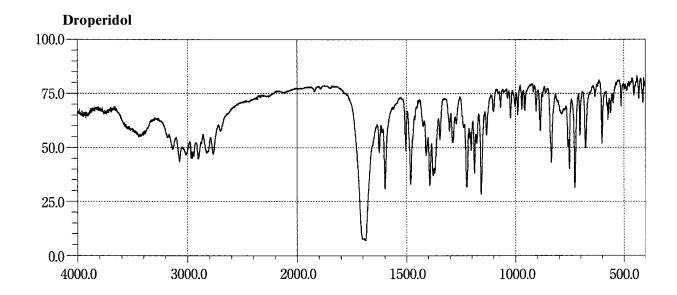


## Doxorubicin Hydrochloride



## Doxycycline Hydrochloride Hydrate



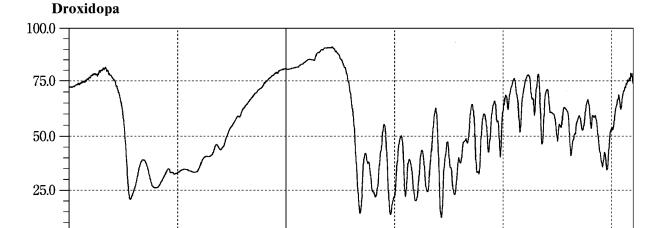


500.0

0.0

4000.0

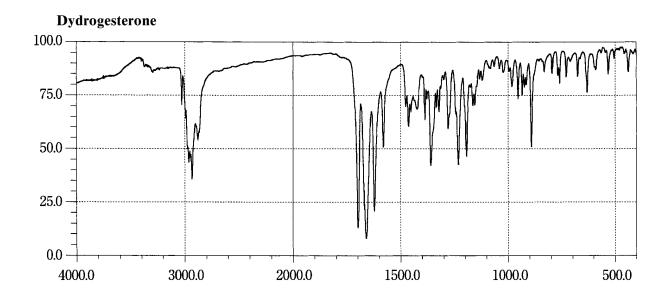
3000.0

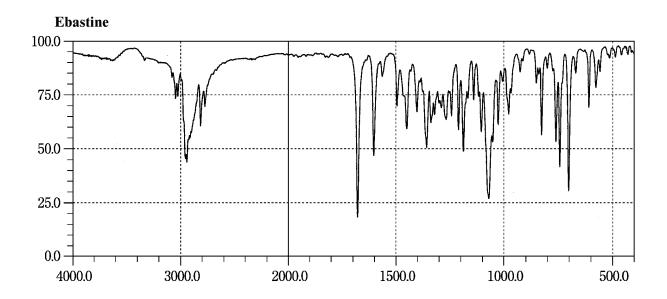


1500.0

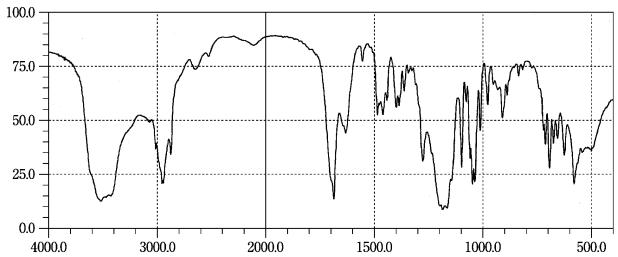
1000.0

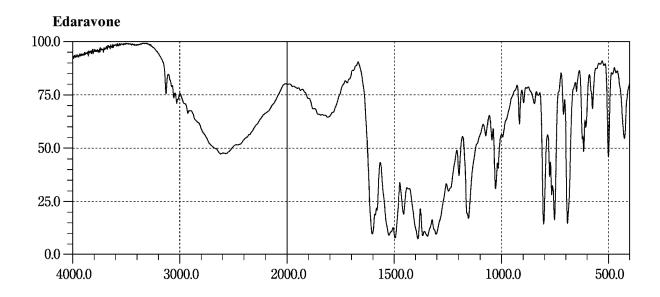
2000.0

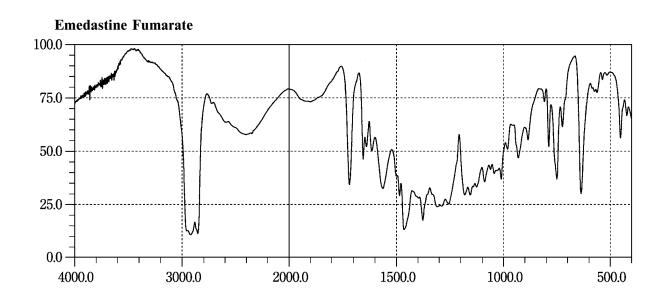


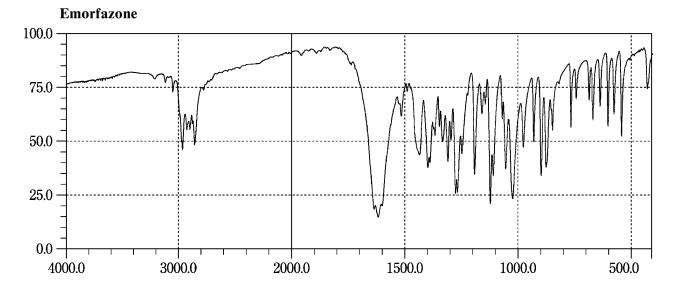


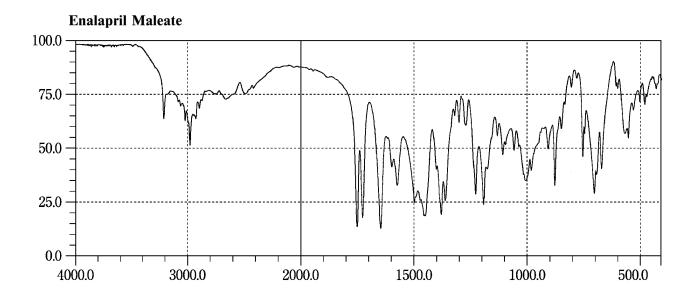
# **Ecabet Sodium Hydrate**

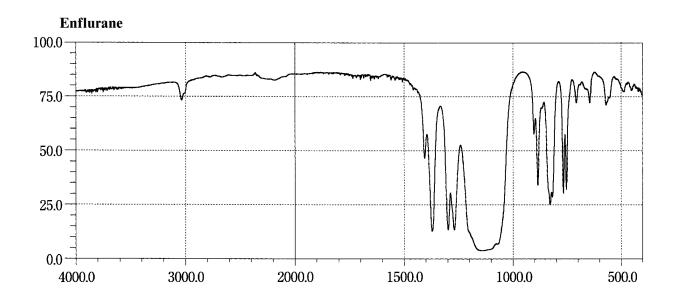




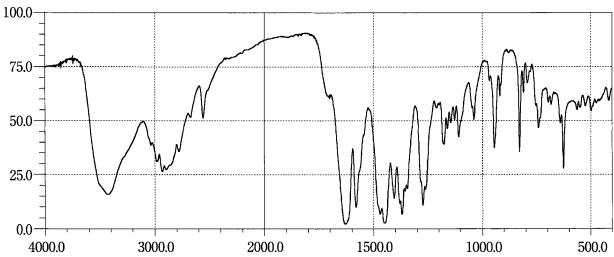




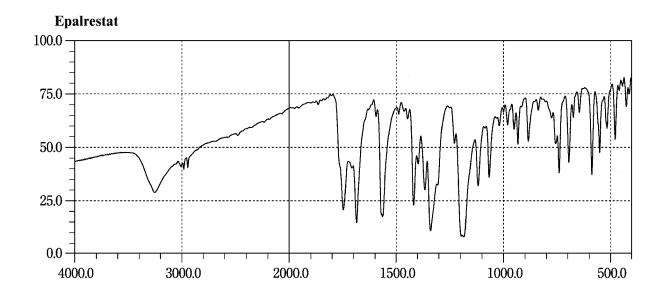




# **Enoxacin Hydrate**

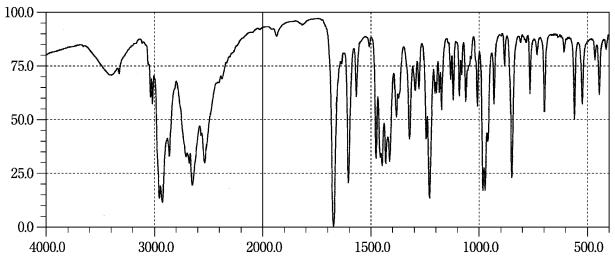


# Entacapone 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

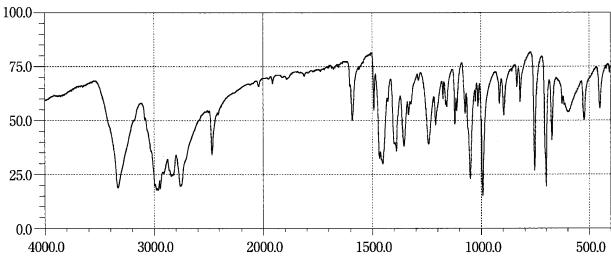


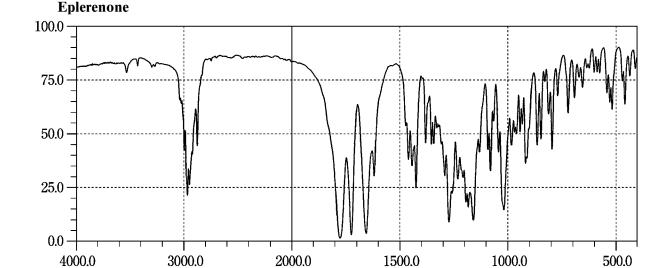
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

## **Eperisone Hydrochloride**

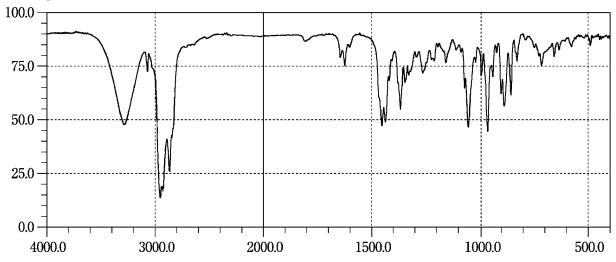


## **Ephedrine Hydrochloride**

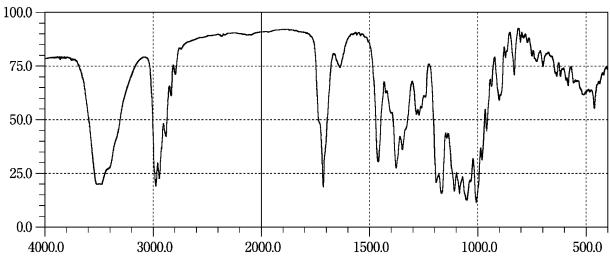




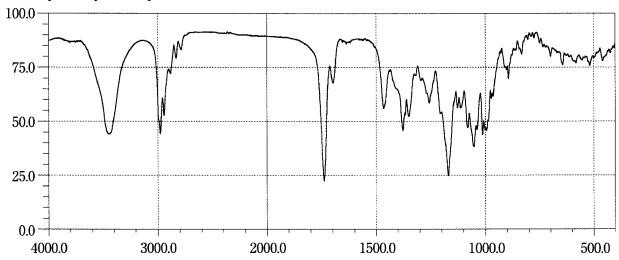
## Ergocalciferol



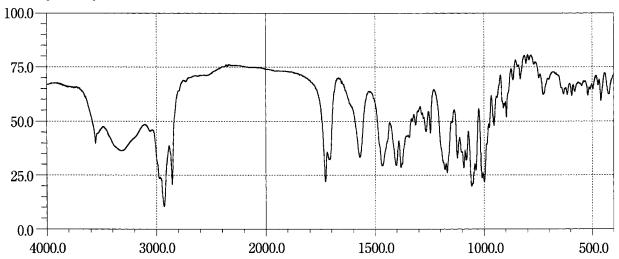
#### Erythromycin



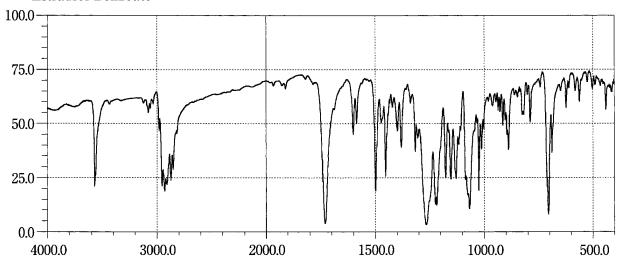
#### Erythromycin Ethylsuccinate

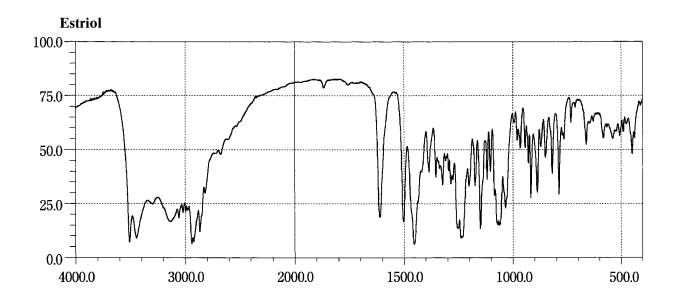


## **Erythromycin Stearate**

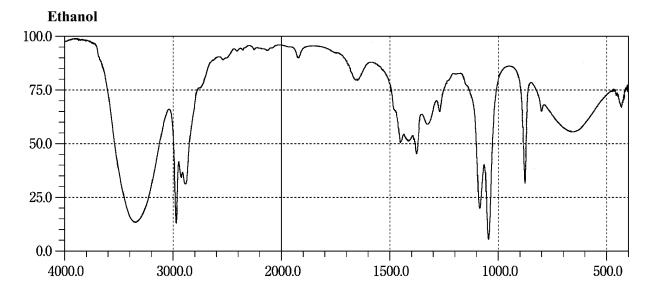


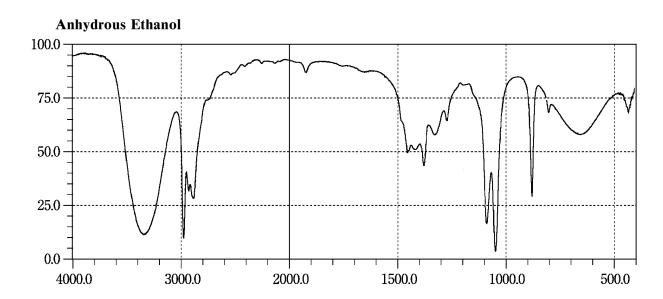
## **Estradiol Benzoate**

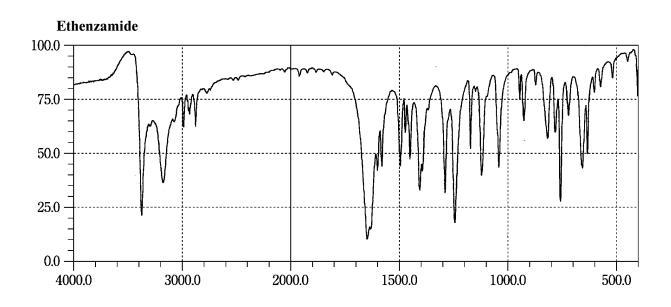


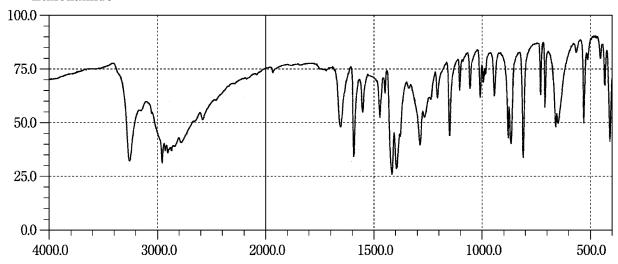


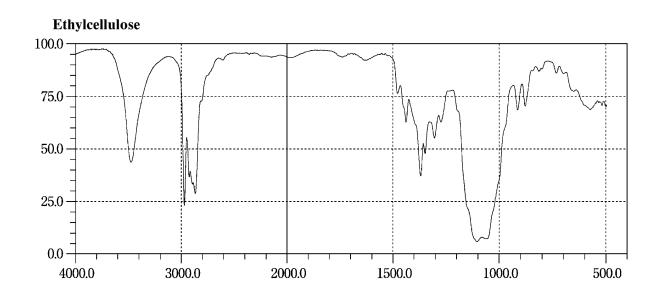
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

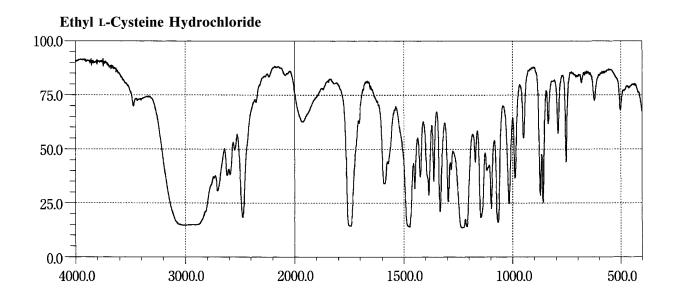




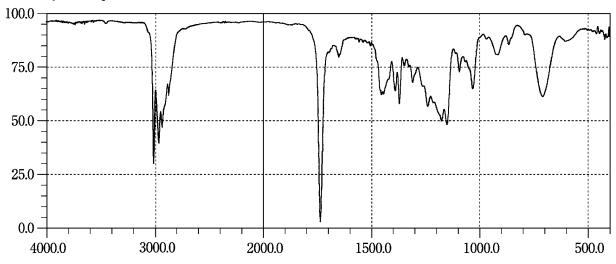




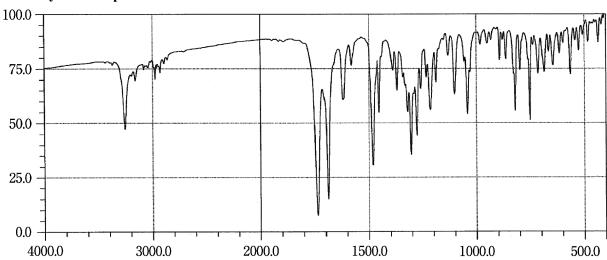




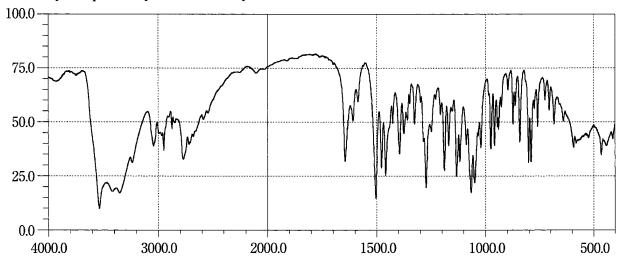
#### **Ethyl Icosapentate**



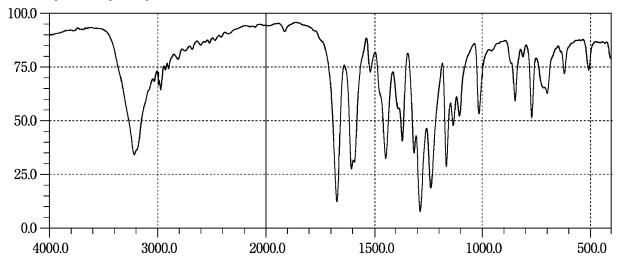
## Ethyl Loflazepate



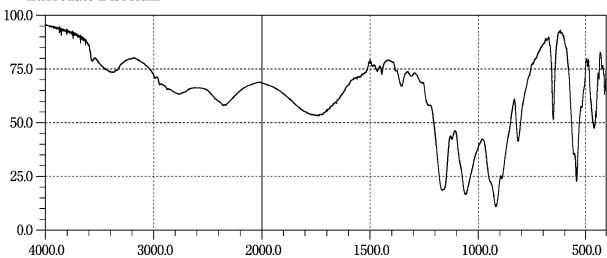
#### Ethylmorphine Hydrochloride Hydrate



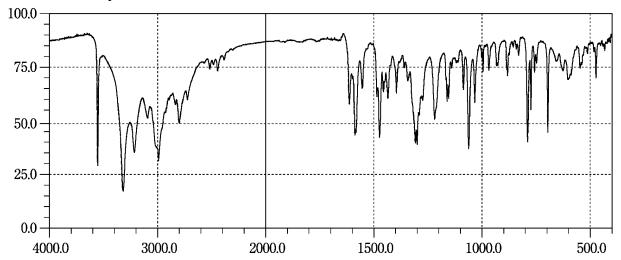
#### Ethyl Parahydroxybenzoate

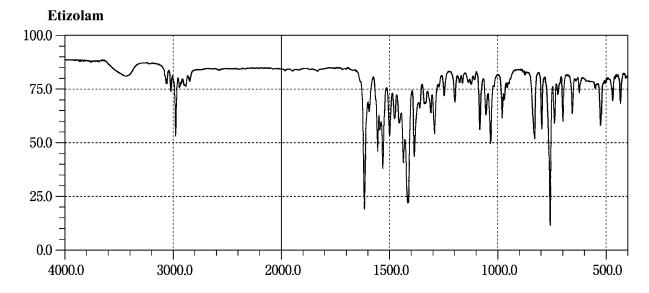


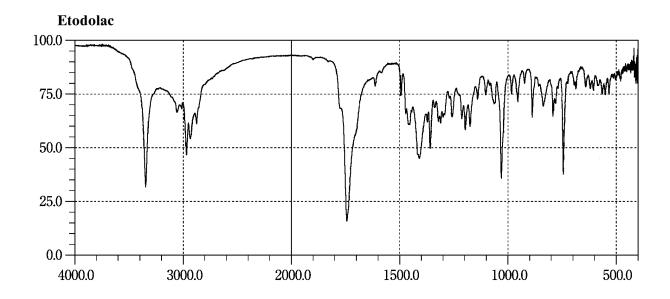
#### **Etidronate Disodium**

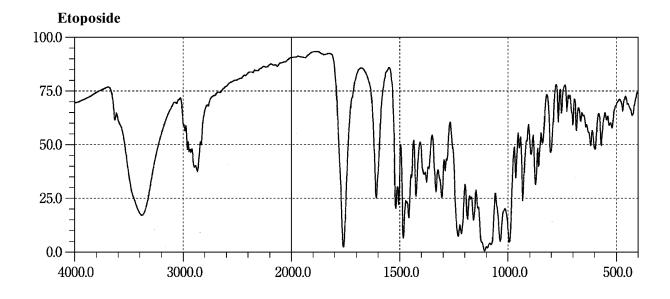


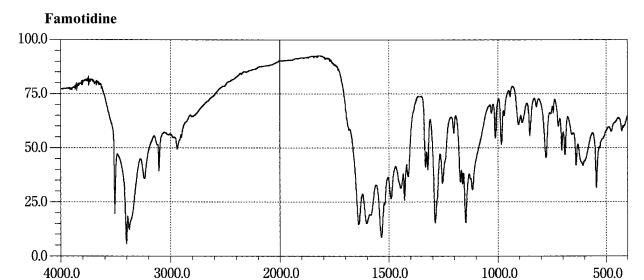
#### Etilefrine Hydrochloride

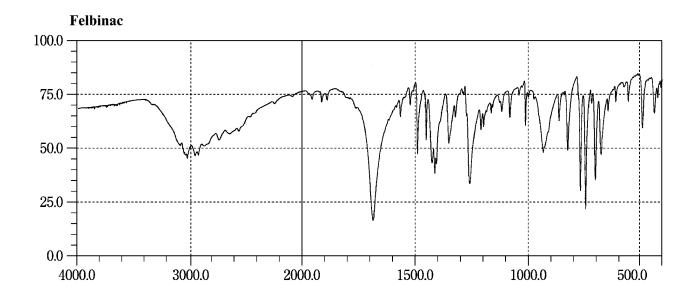


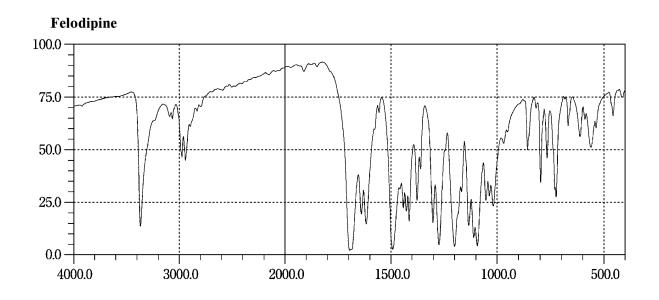


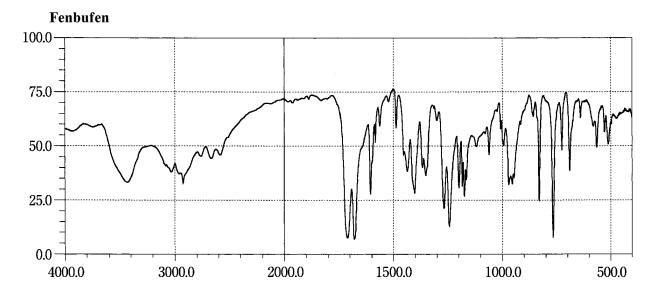


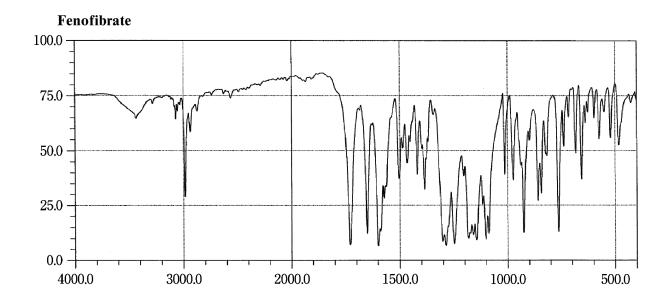


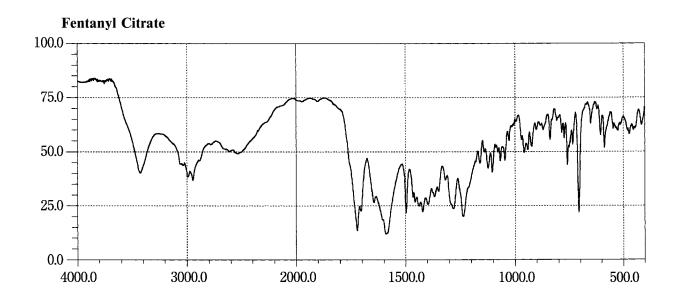




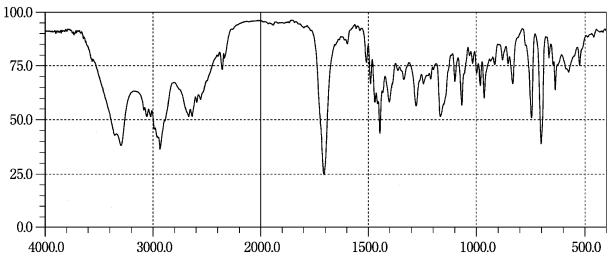




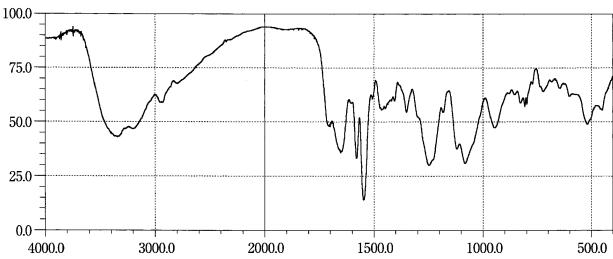




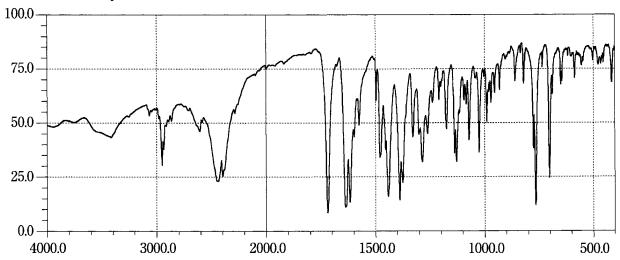
## Fexofenadine Hydrochloride



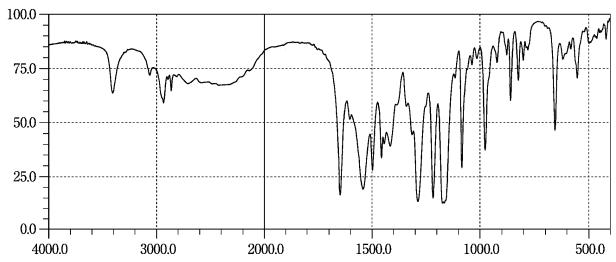
## Flavin Adenine Dinucleotide Sodium



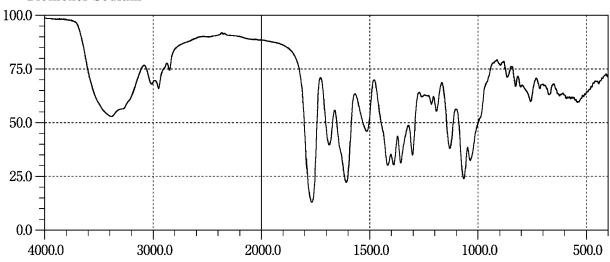




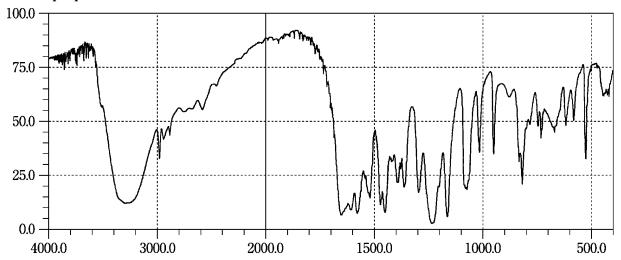
#### Flecainide Acetate

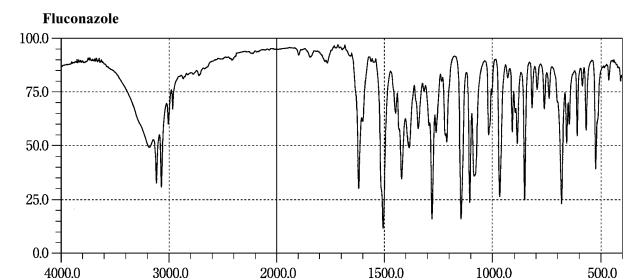


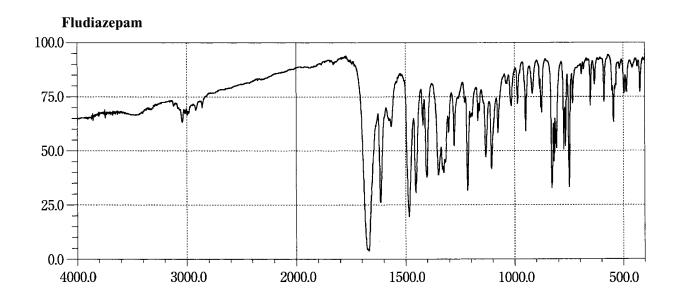
#### Flomoxef Sodium

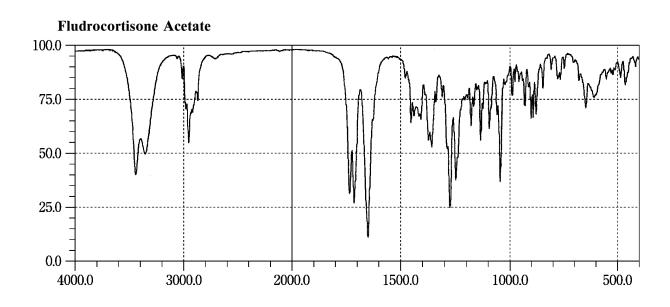


#### **Flopropione**

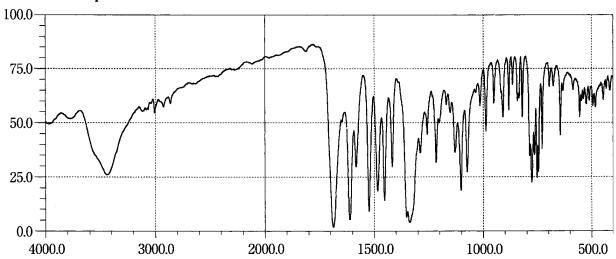




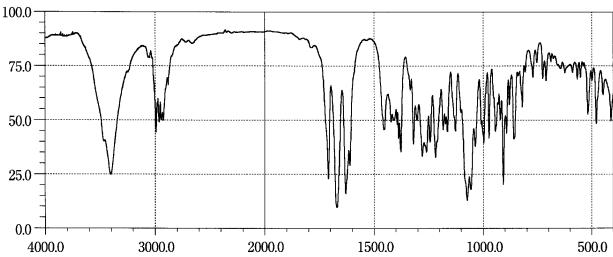




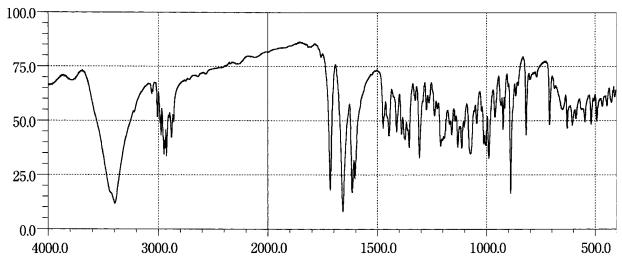




#### Fluocinolone Acetonide

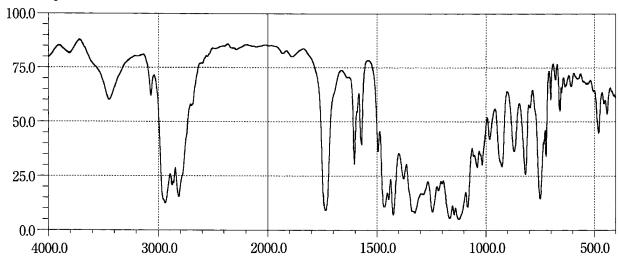


#### **Fluorometholone**



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.)

#### Fluphenazine Enanthate



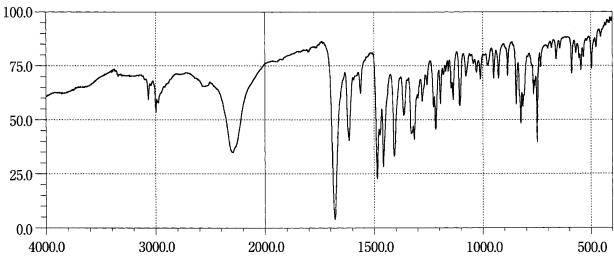
## Flurazepam Hydrochloride

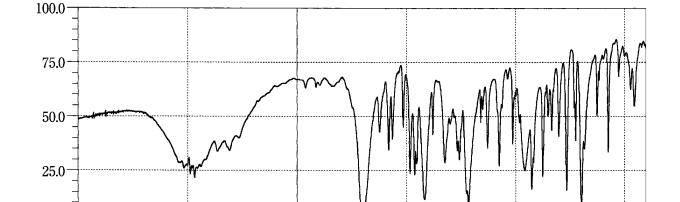
Flurbiprofen

0.0

4000.0

3000.0



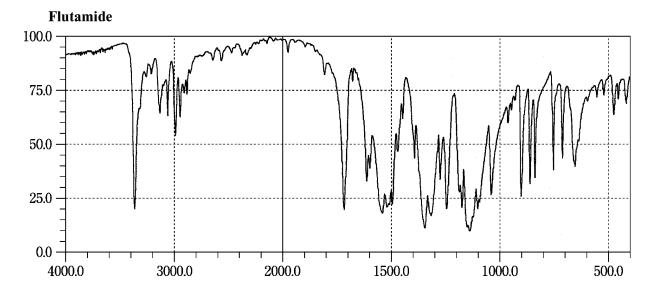


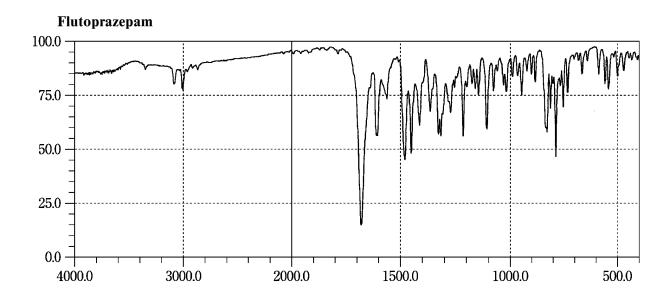
1500.0

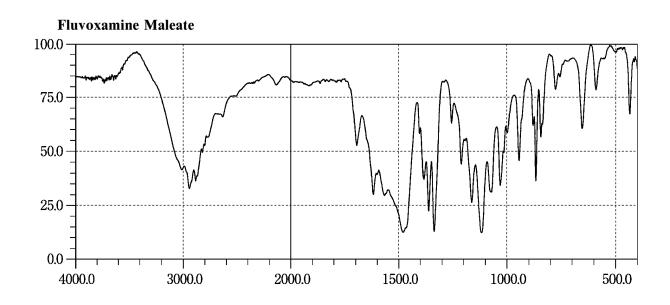
1000.0

500.0

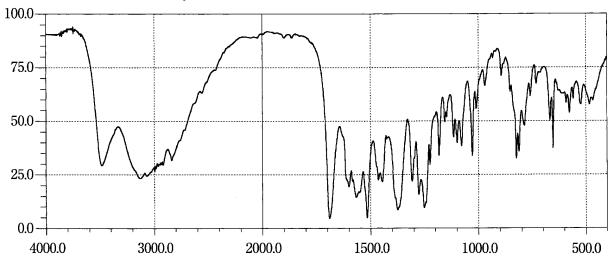
2000.0



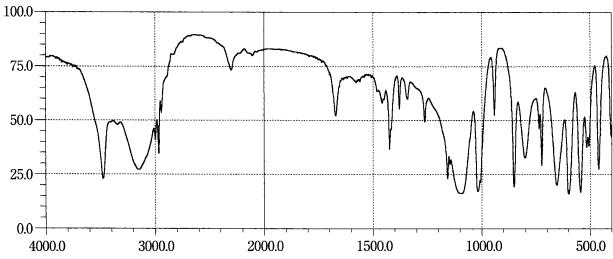




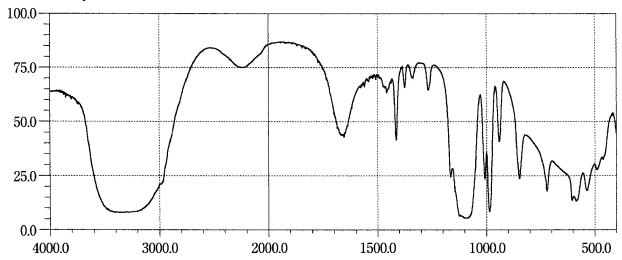
#### Formoterol Fumarate Hydrate

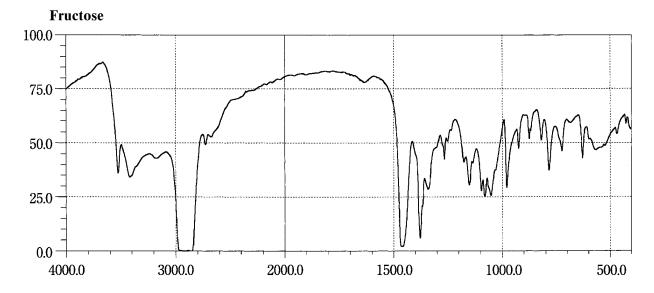


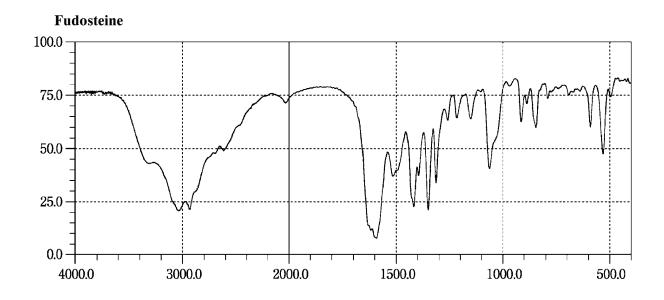
## Fosfomycin Calcium Hydrate

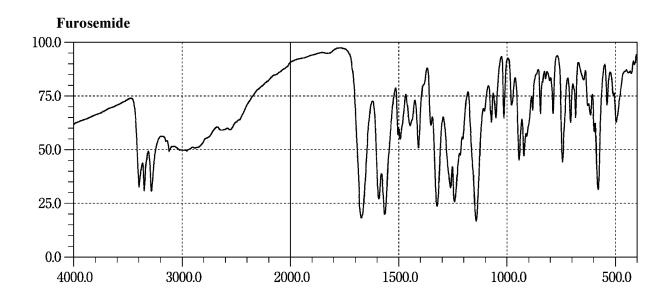


#### **Fosfomycin Sodium**



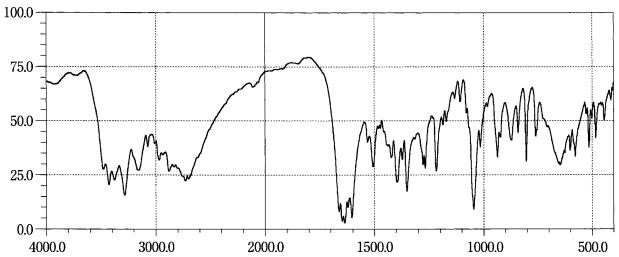




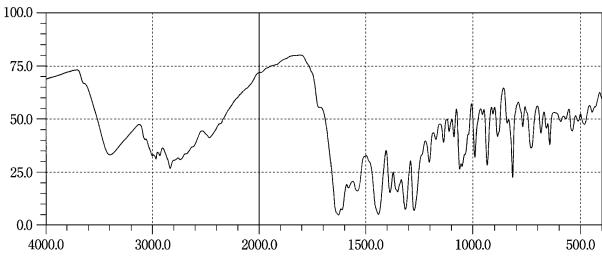


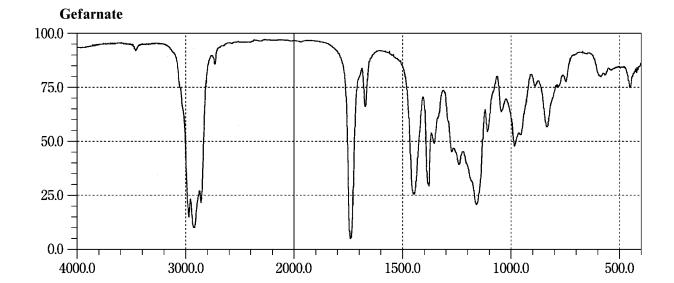
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

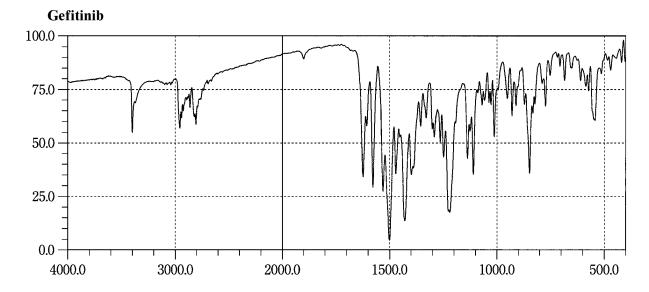
## Fursultiamine Hydrochloride

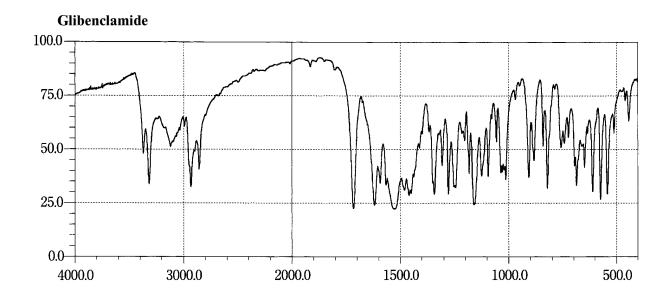


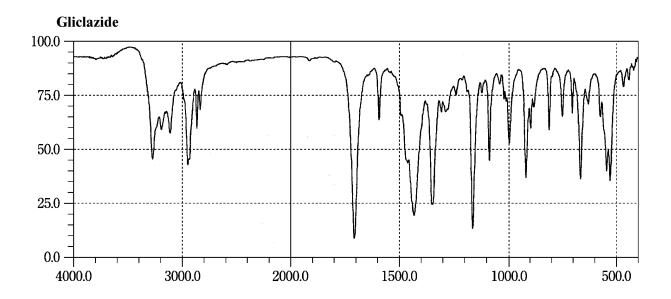
## Gatifloxacin Hydrate



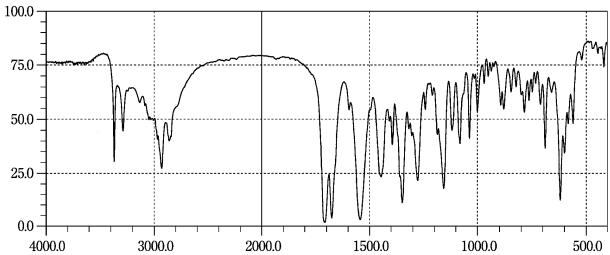




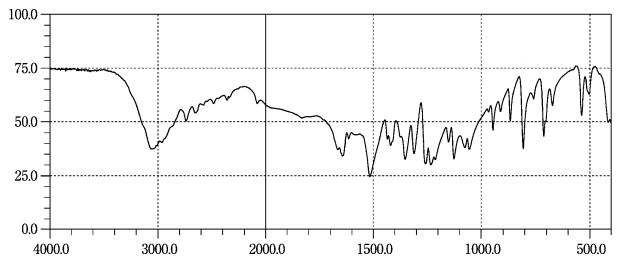




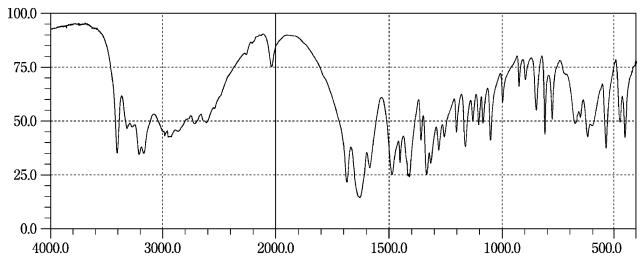


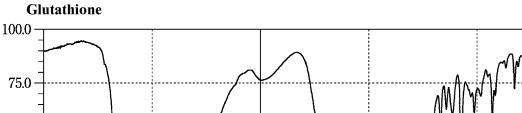


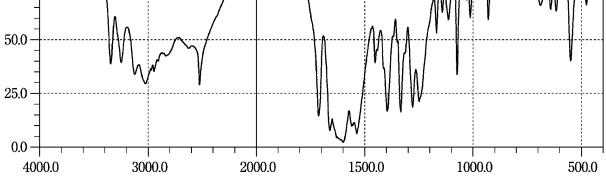
#### L-Glutamic Acid

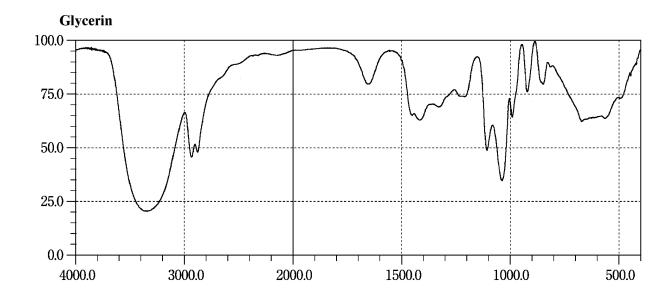


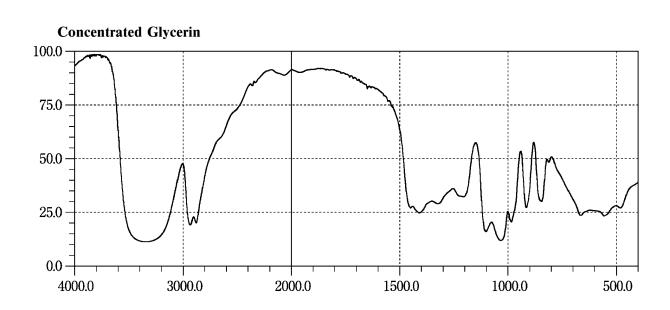
#### **L-Glutamine**



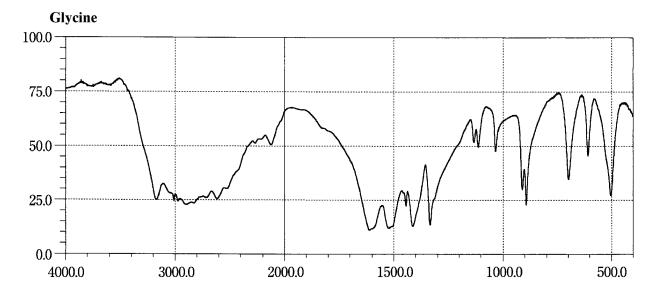




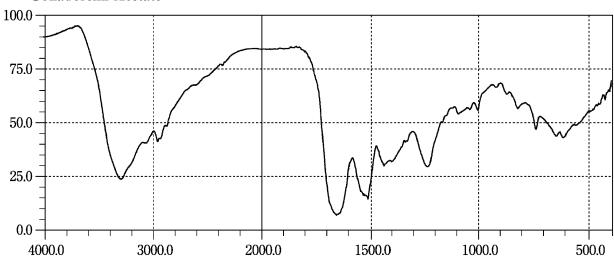




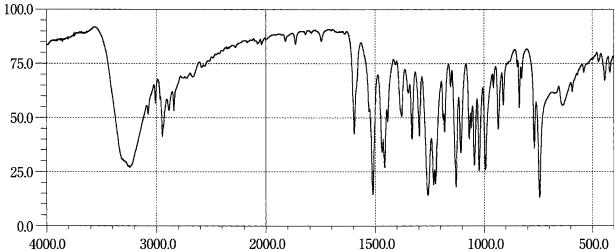




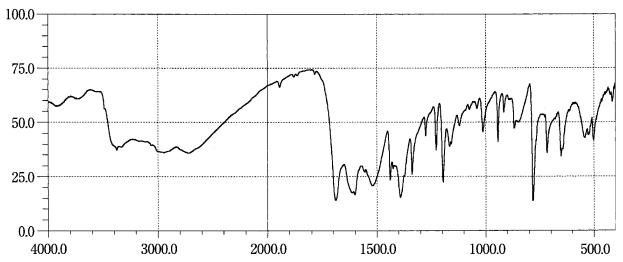
#### Gonadorelin Acetate



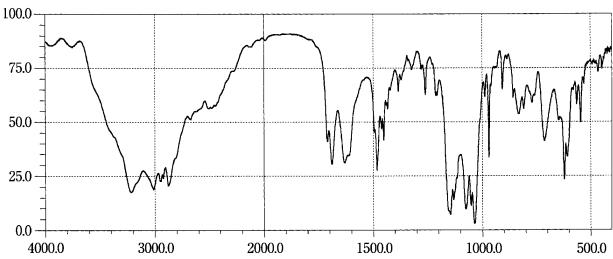




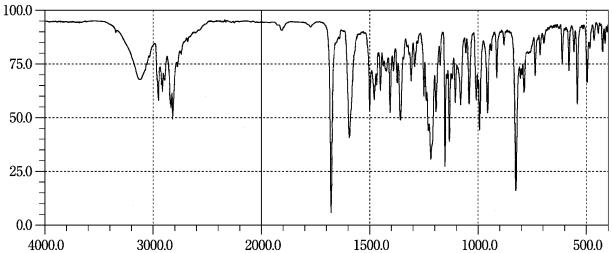
#### Guanabenz Acetate



#### **Guanethidine Sulfate**

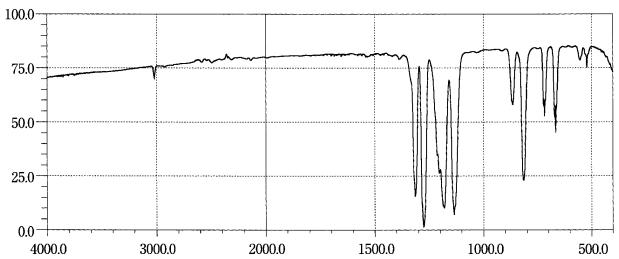


# Haloperidol

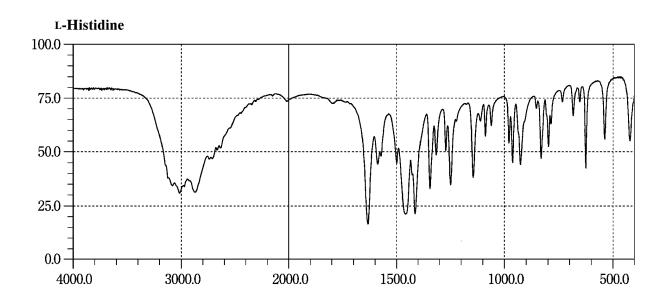


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

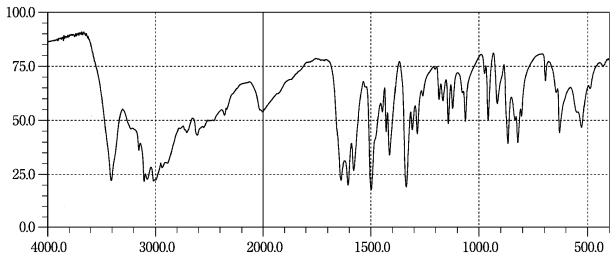




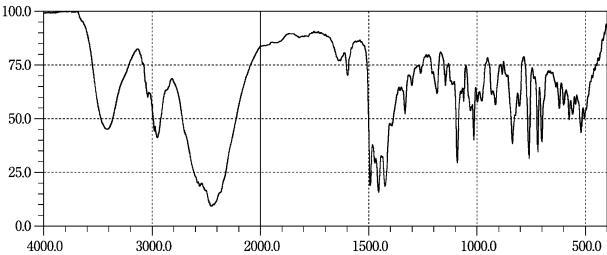
# Haloxazolam 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0



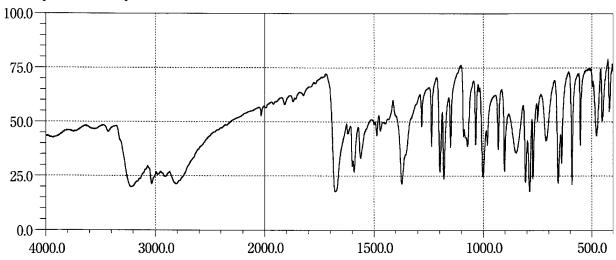
# L-Histidine Hydrochloride Hydrate



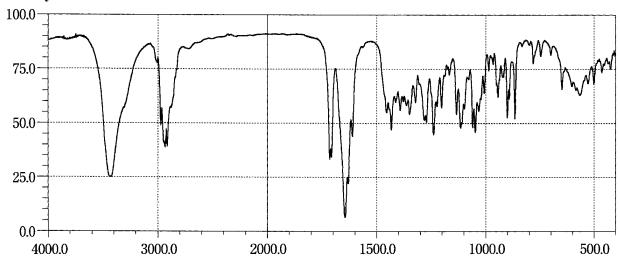
# Homochlorcyclizine Hydrochloride



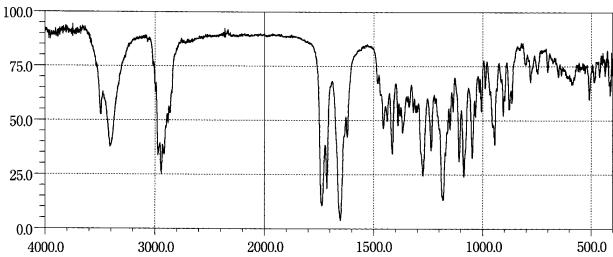
#### Hydralazine Hydrochloride

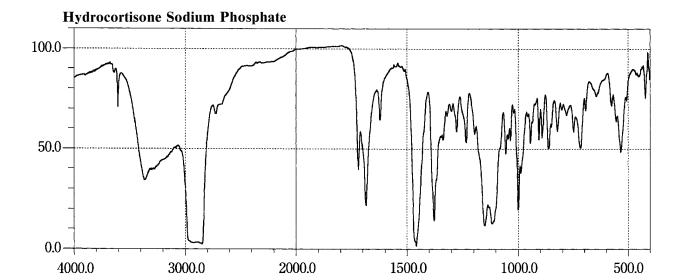


#### Hydrocortisone

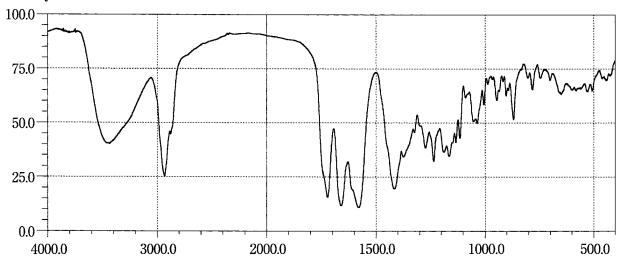


#### **Hydrocortisone Butyrate**

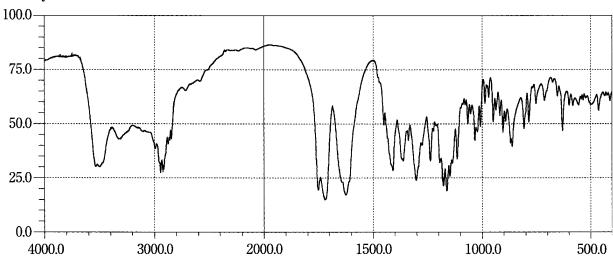




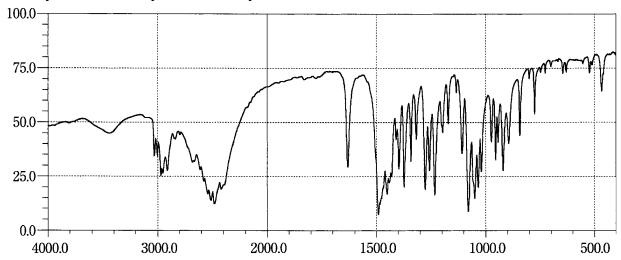
#### **Hydrocortisone Sodium Succinate**



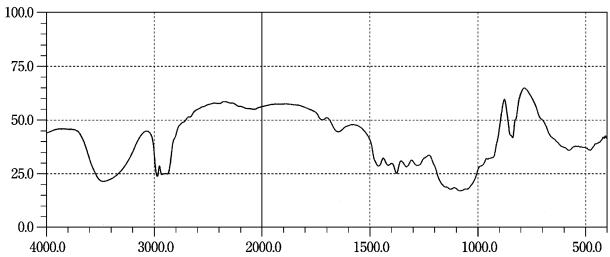
#### **Hydrocortisone Succinate**



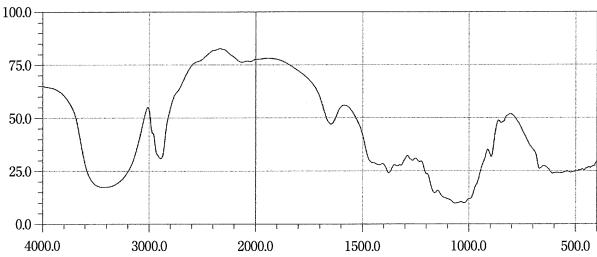
#### Hydrocotarnine Hydrochloride Hydrate



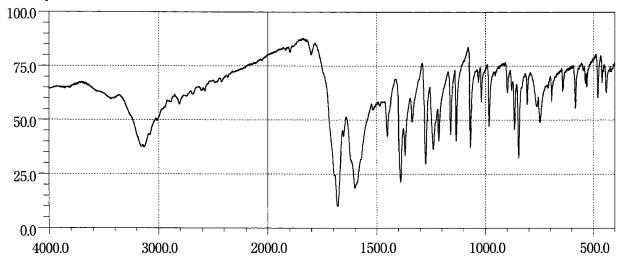
# Hydroxypropylcellulose



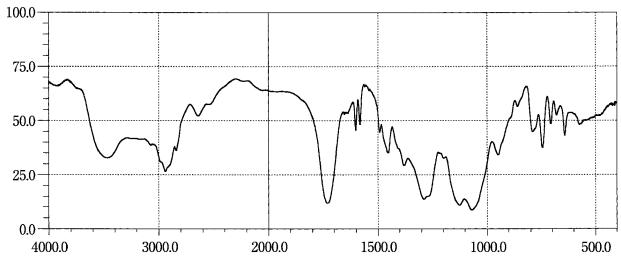
# Low Substituted Hydroxypropylcellulose



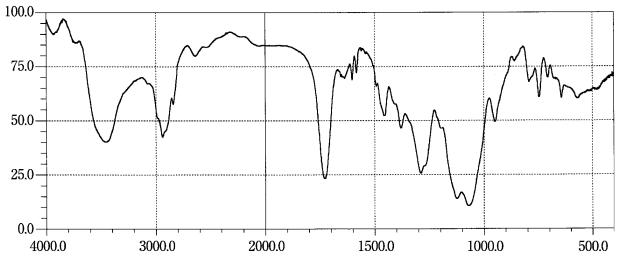
#### Hymecromone

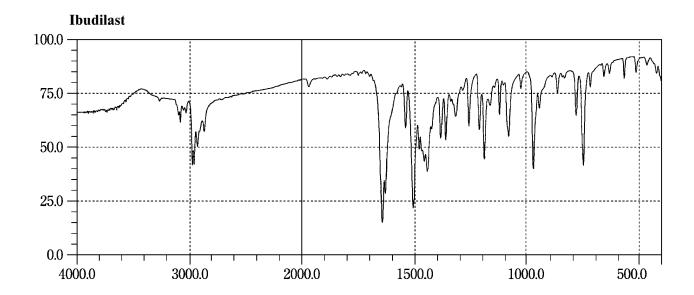


# Hypromellose Phthalate (200731)



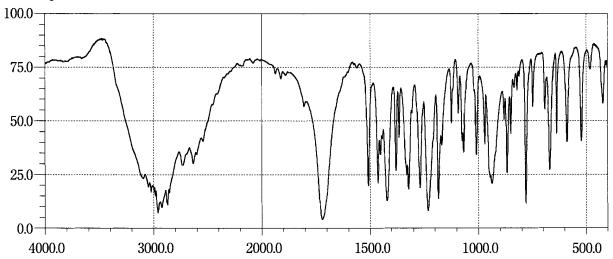
# Hypromellose Phthalate (220824)



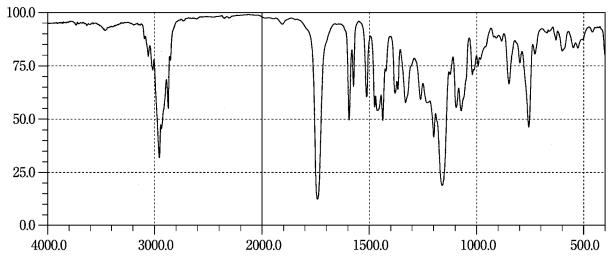


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

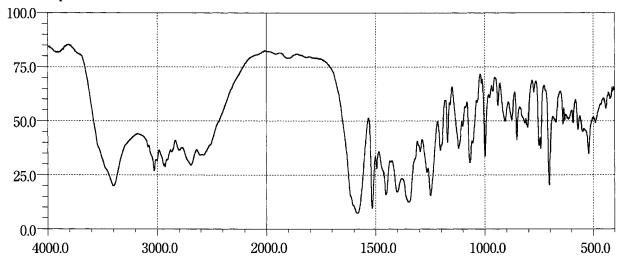




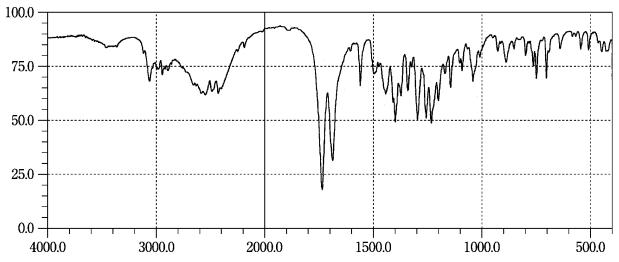
# Ibuprofen Piconol



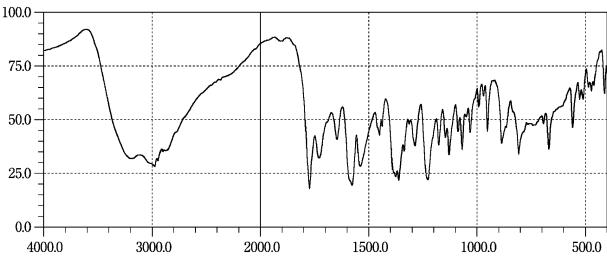
#### Ifenprodil Tartrate



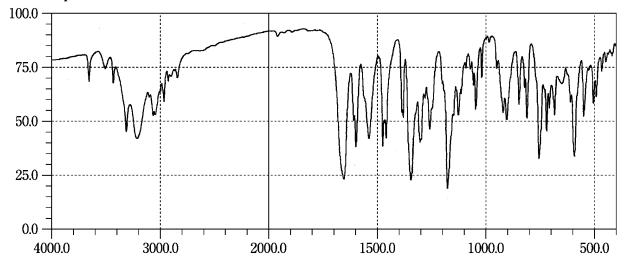
# Imidapril Hydrochloride



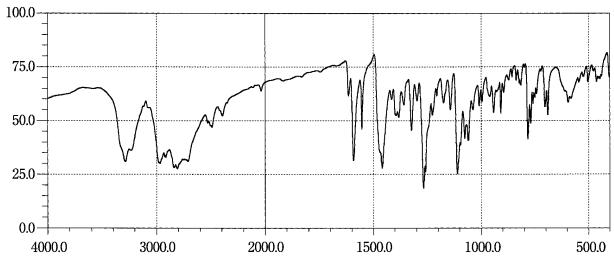
# Imipenem Hydrate



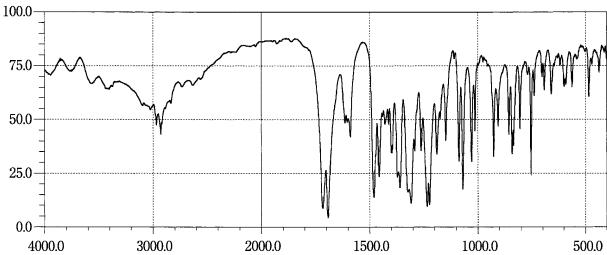
#### Indapamide

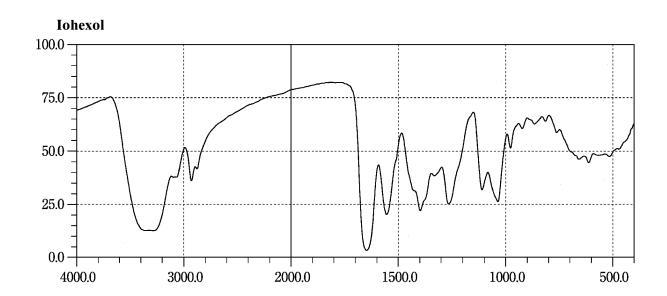


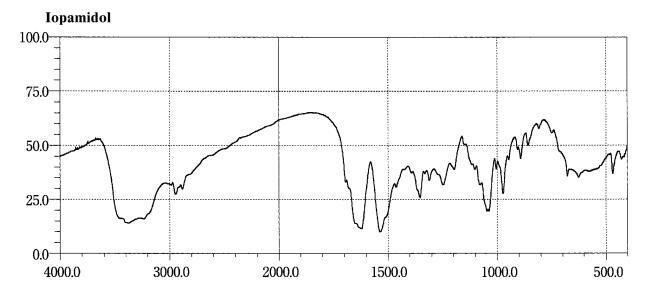
# Indenolol Hydrochloride

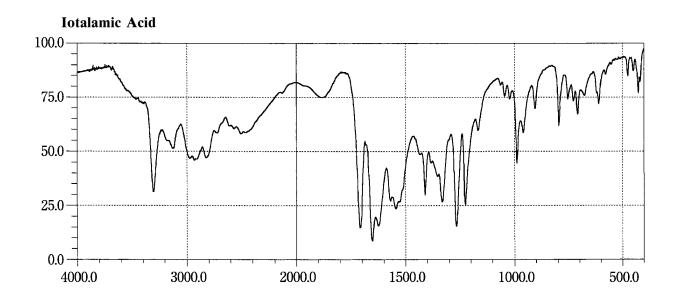


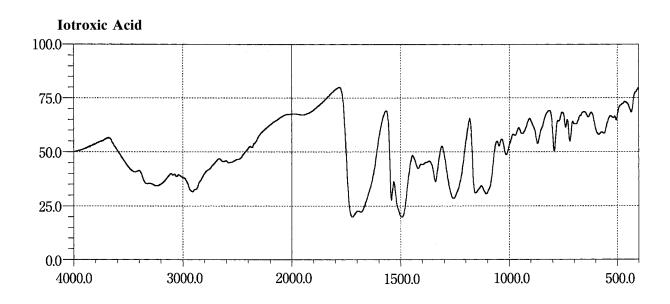
# Indometacin



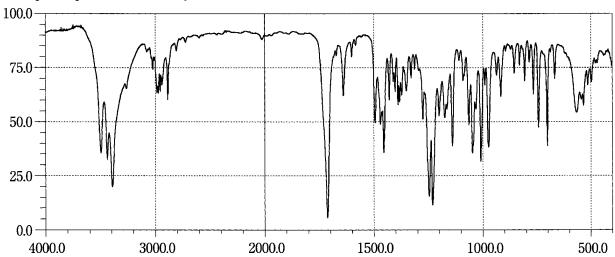


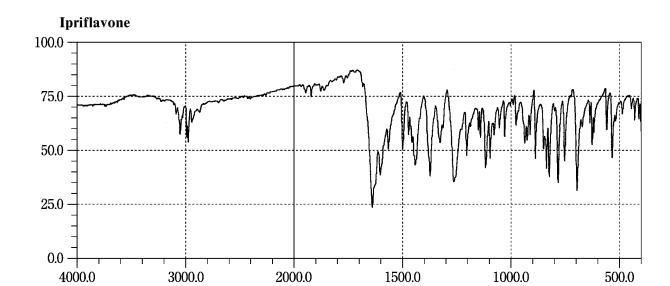


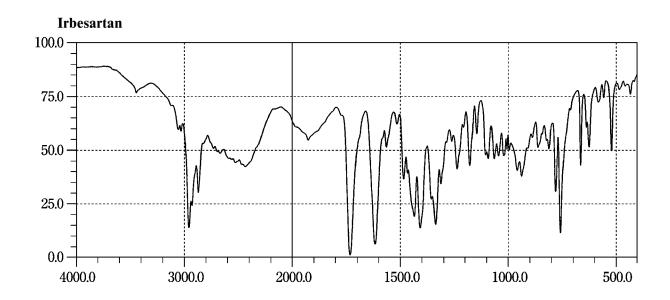




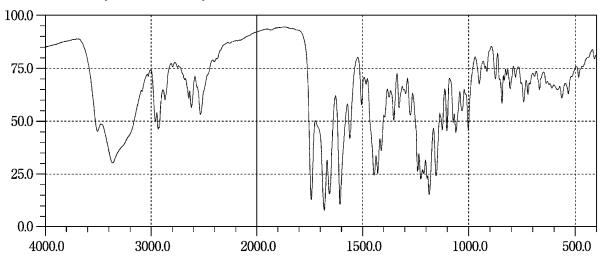
# Ipratropium Bromide Hydrate



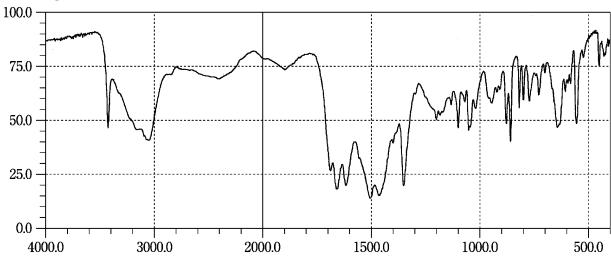




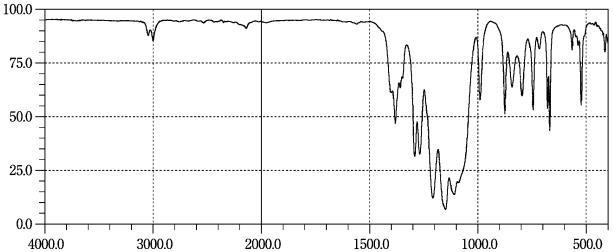
# Irinotecan Hydrochloride Hydrate

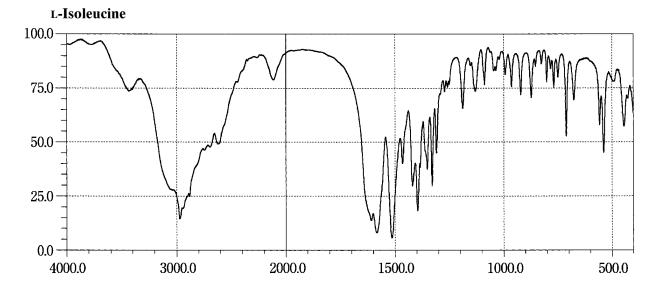


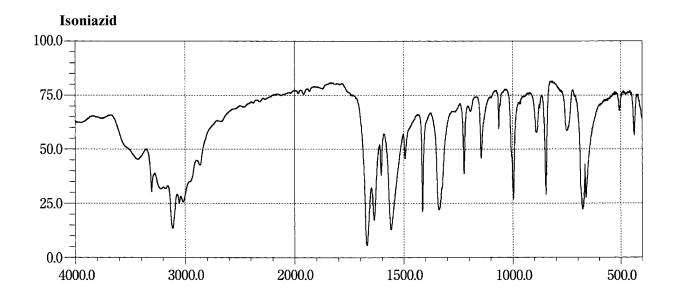
# Irsogladine Maleate

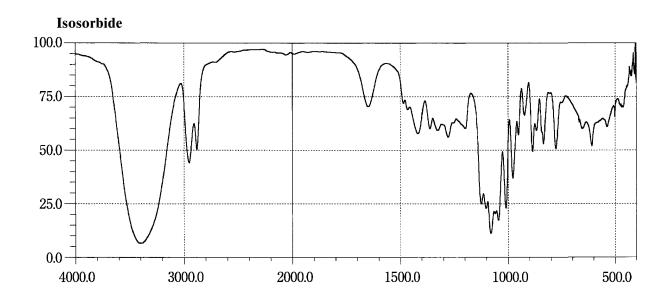


# Isoflurane



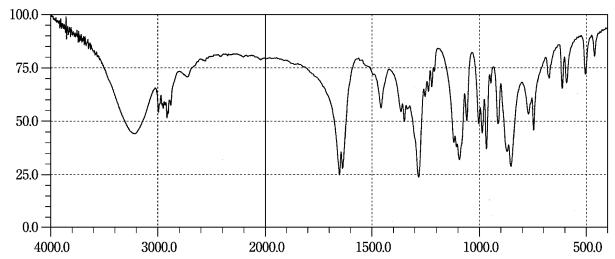




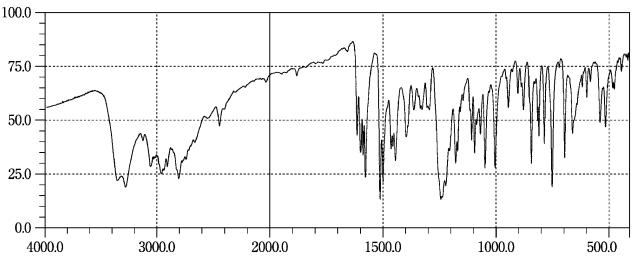


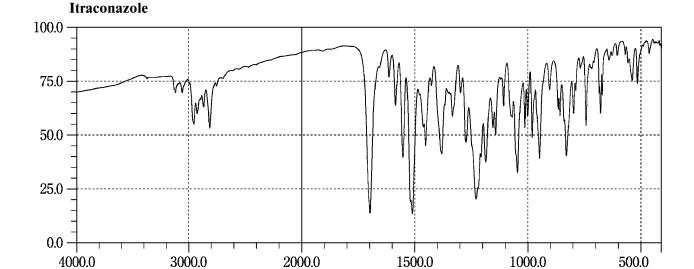
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

#### **Isosorbide Mononitrate**

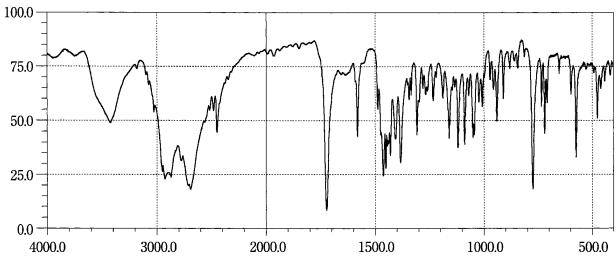


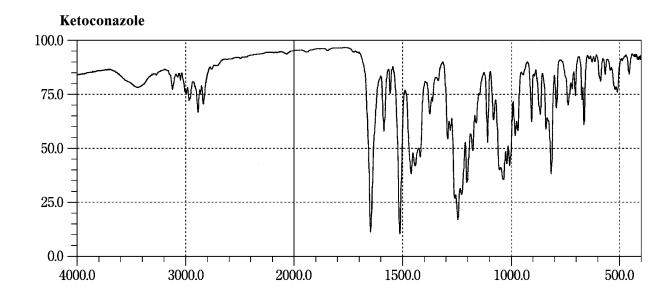
# Isoxsuprine Hydrochloride

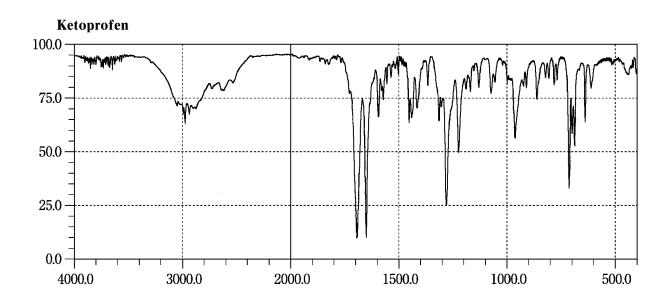




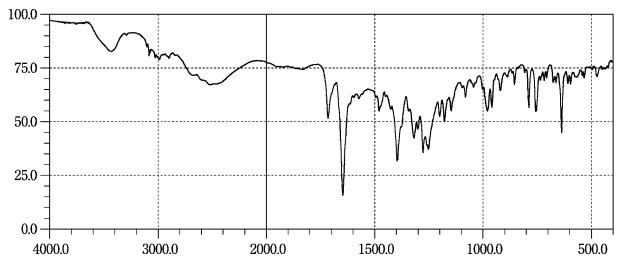
# Ketamine Hydrochloride



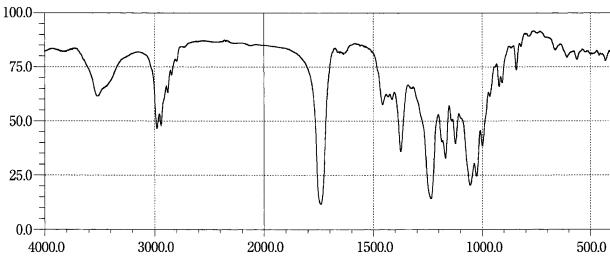




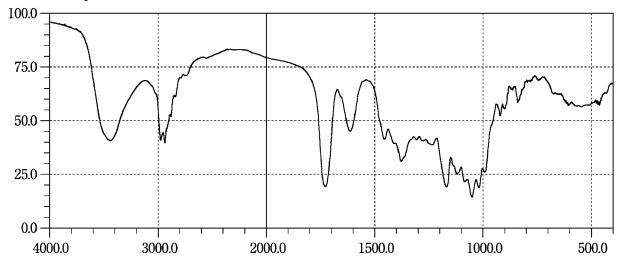
#### Ketotifen Fumarate



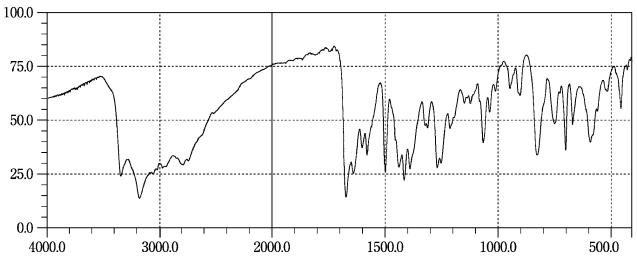
#### Kitasamycin Acetate

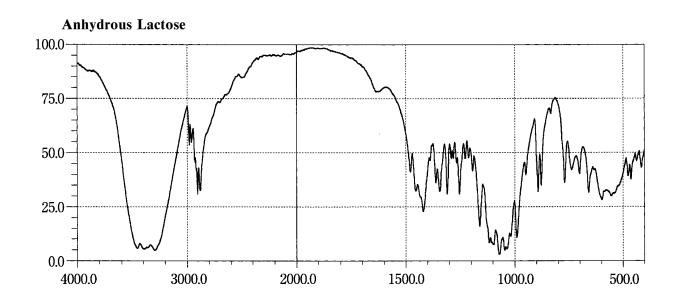


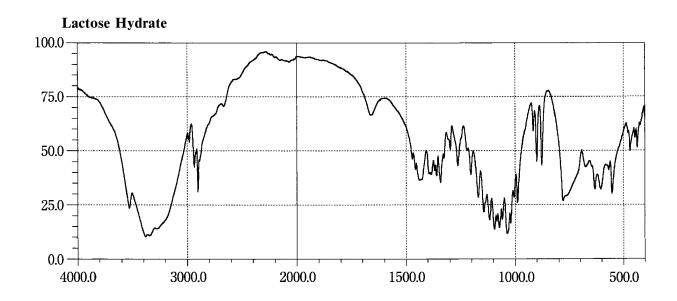
#### Kitasamycin Tartrate

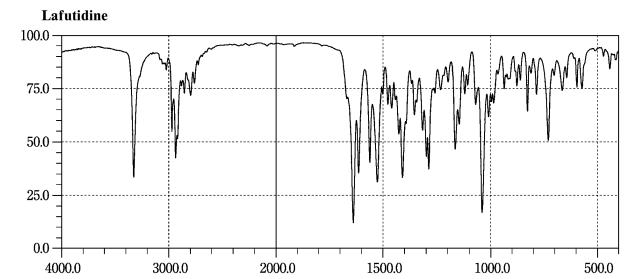


# Labetalol Hydrochloride

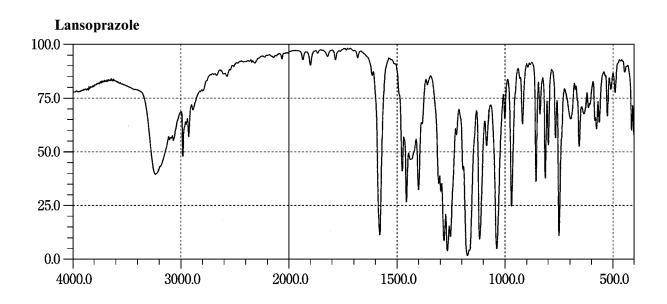






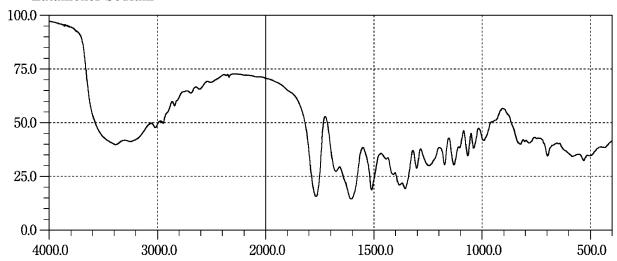


# Lanoconazole 100.0 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

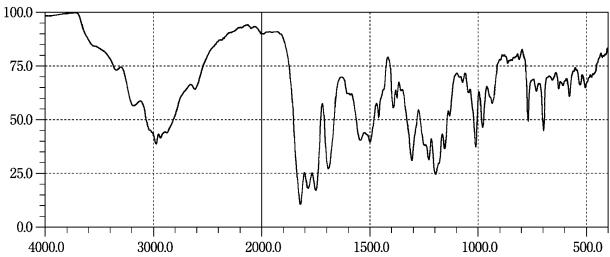


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

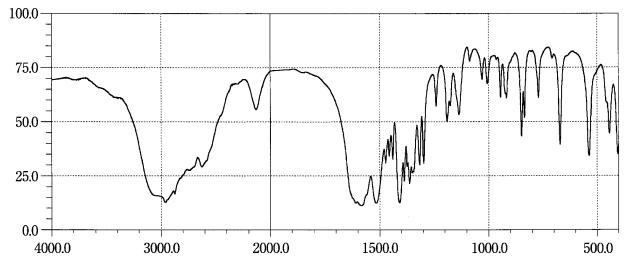
#### **Latamoxef Sodium**



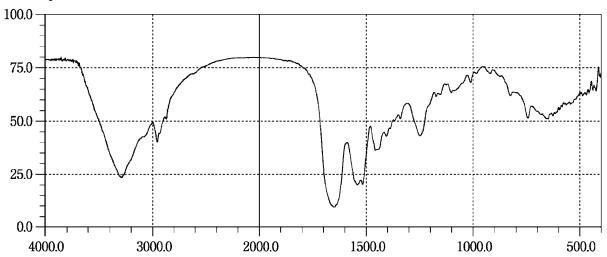
# Lenampicillin Hydrochloride



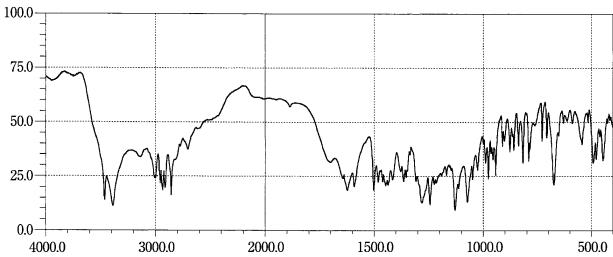
#### L-Leucine



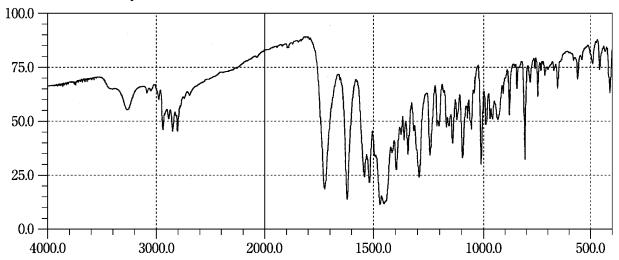
#### Leuprorelin Acetate

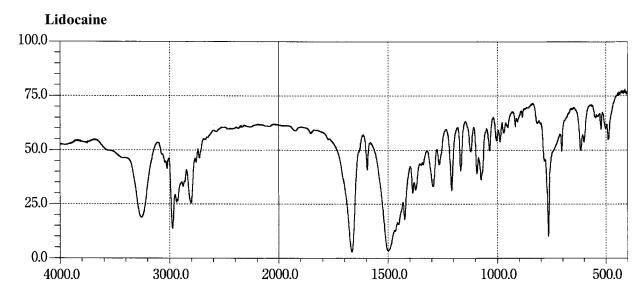


# Levallorphan Tartrate

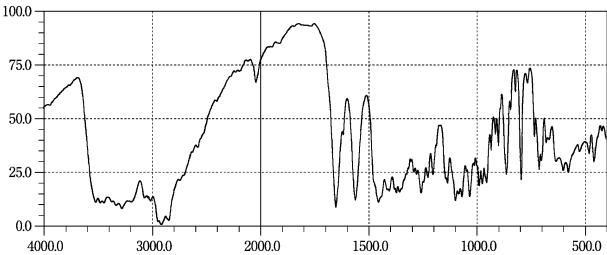


#### Levofloxacin Hydrate

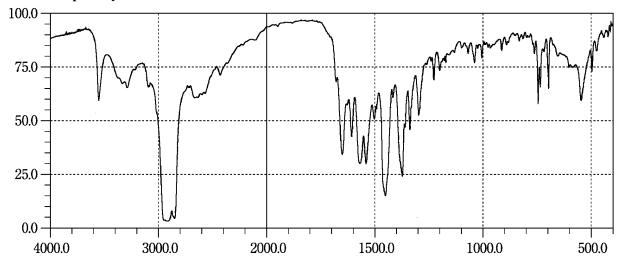




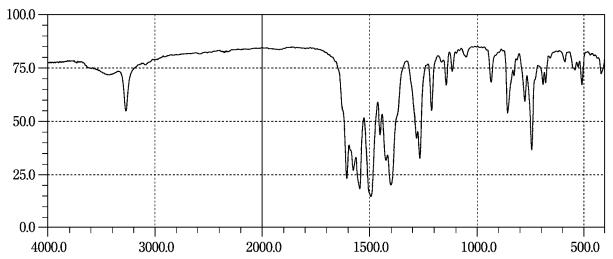
# Lincomycin Hydrochloride Hydrate

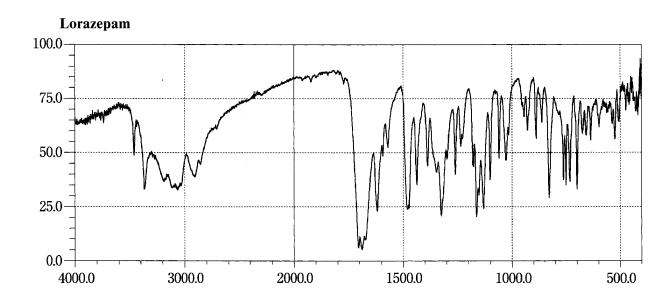


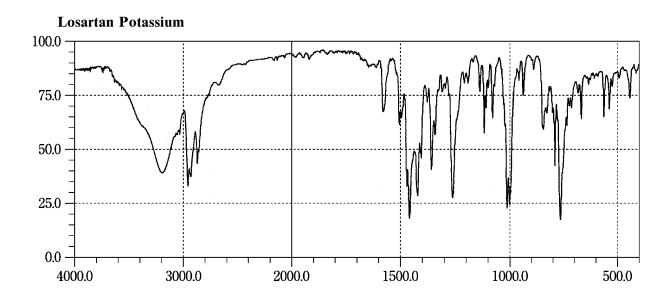
#### Lisinopril Hydrate



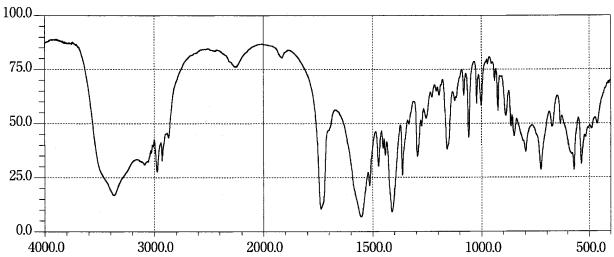
#### Lobenzarit Sodium



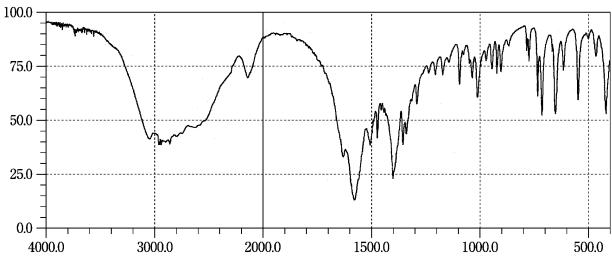




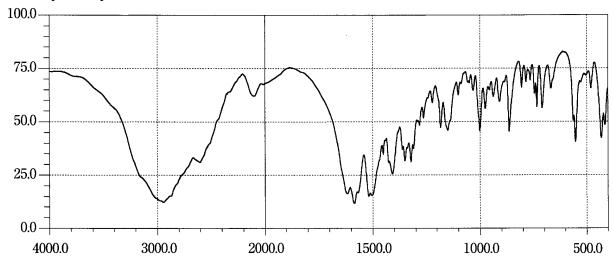
# Loxoprofen Sodium Hydrate



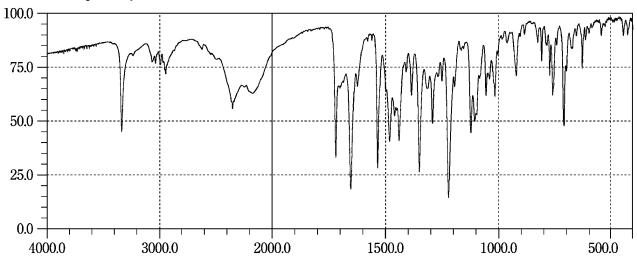
#### L-Lysine Acetate



#### L-Lysine Hydrochloride

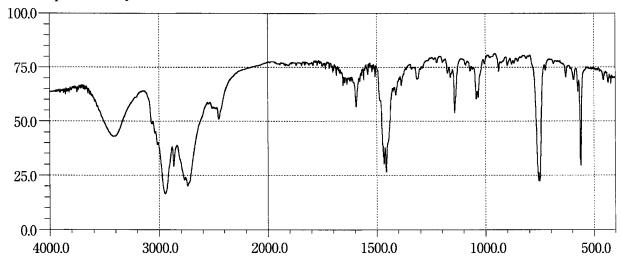


#### Manidipine Hydrochloride



# D-Mannitol 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

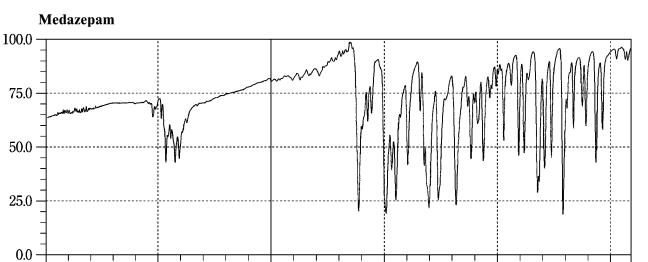




500.0

3000.0

4000.0

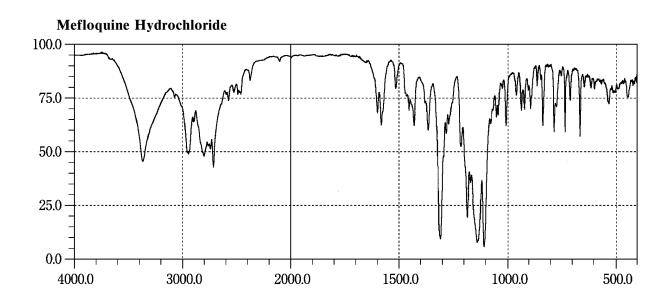


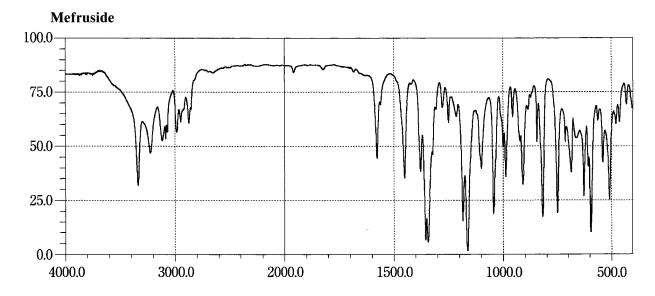
1500.0

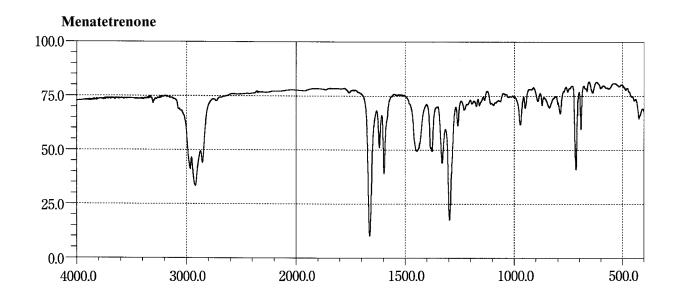
1000.0

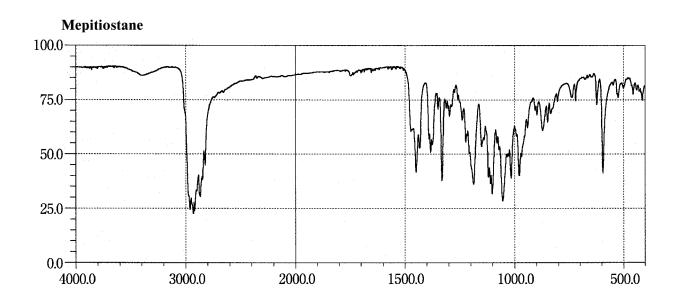
2000.0

# Medroxyprogesterone Acetate 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

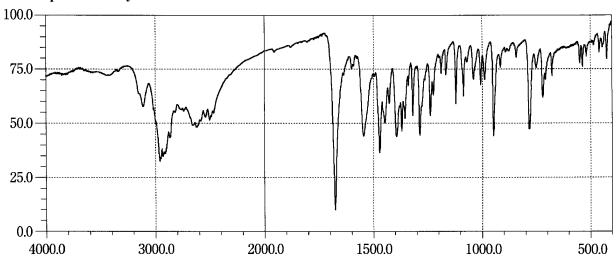


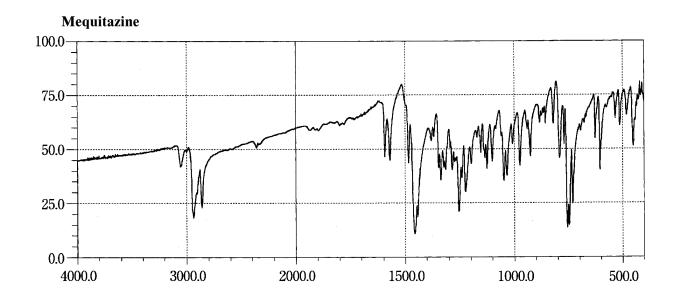


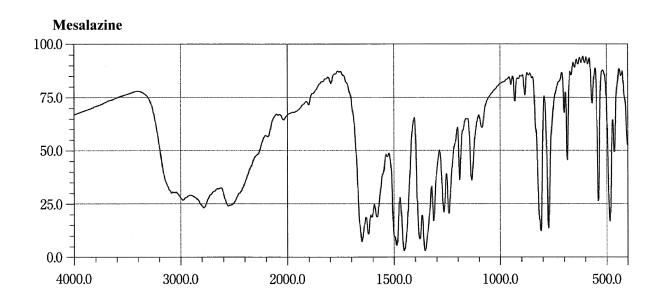




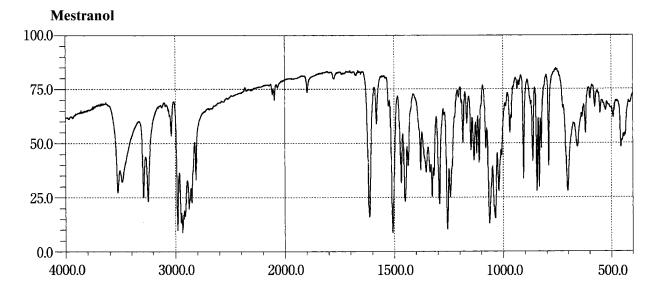
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

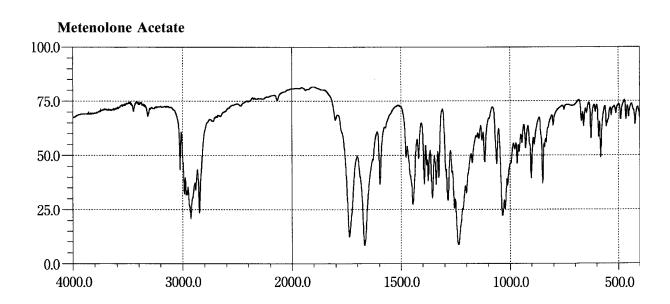


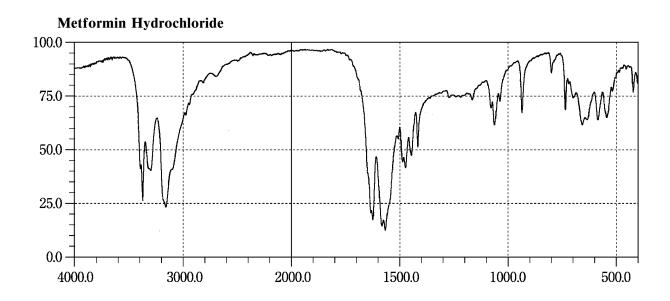




The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

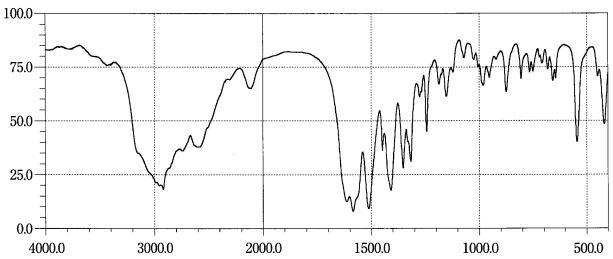




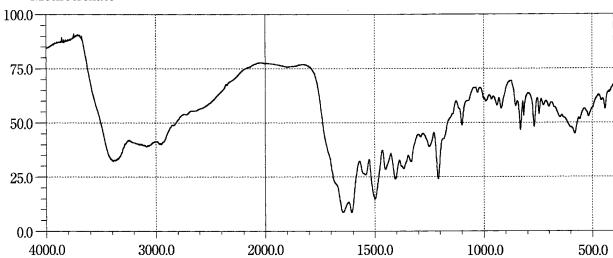


#### **L-Methionine**

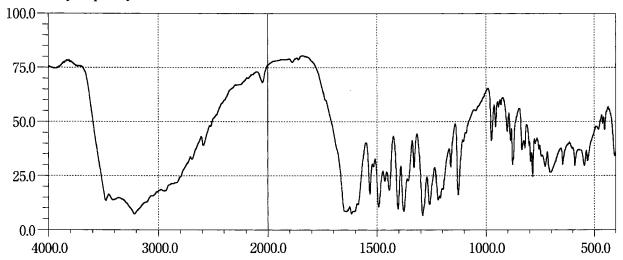
2314



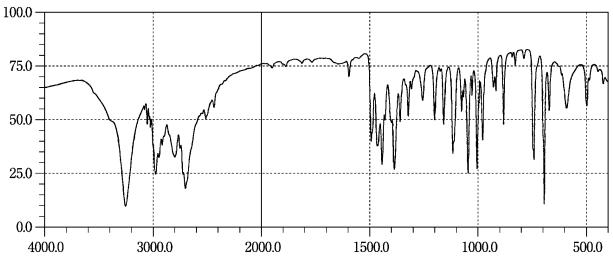
#### Methotrexate



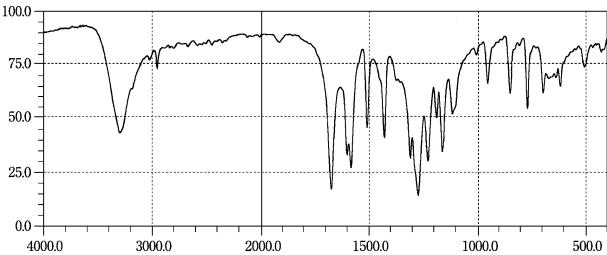
# Methyldopa Hydrate



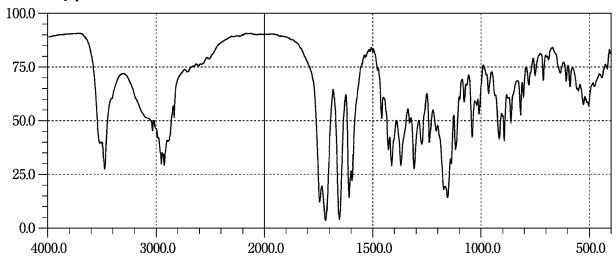
# dl-Methylephedrine Hydrochloride



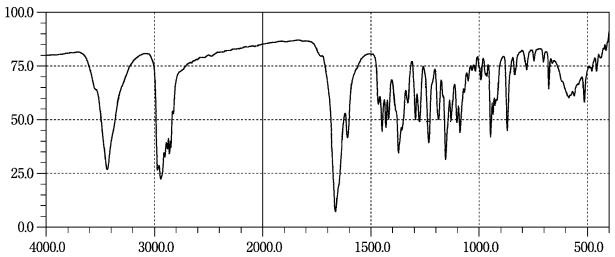
# Methyl Parahydroxybenzoate

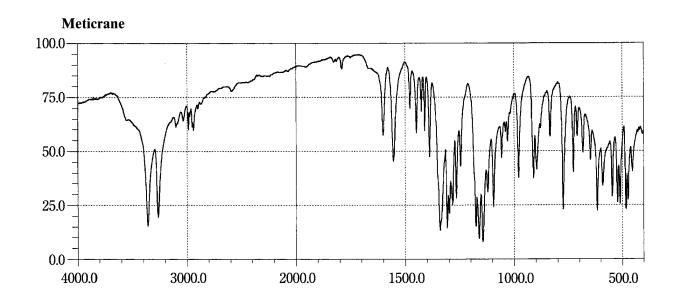


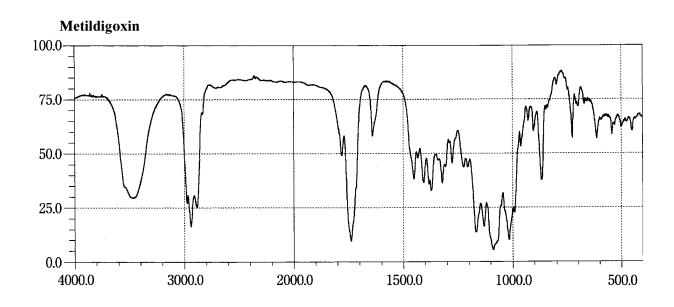
#### Methylprednisolone Succinate



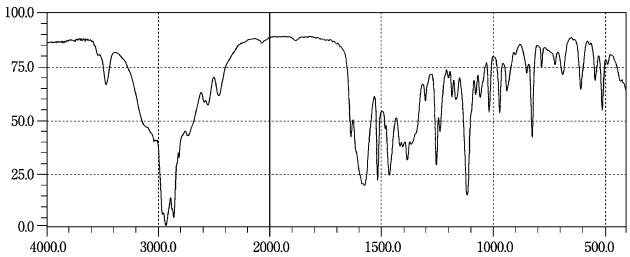
# Methyltestosterone



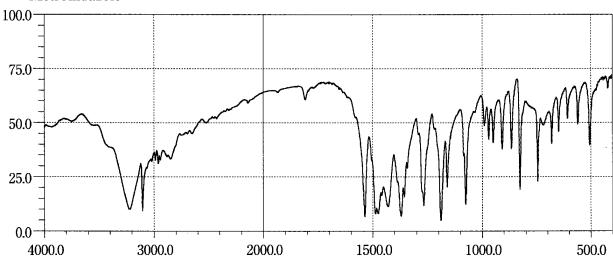




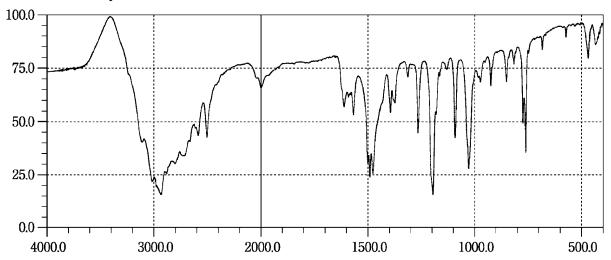
# **Metoprolol Tartrate**

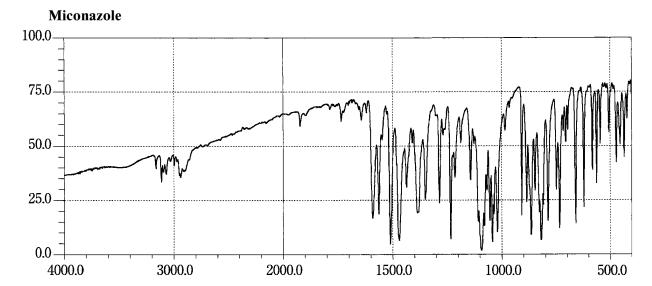


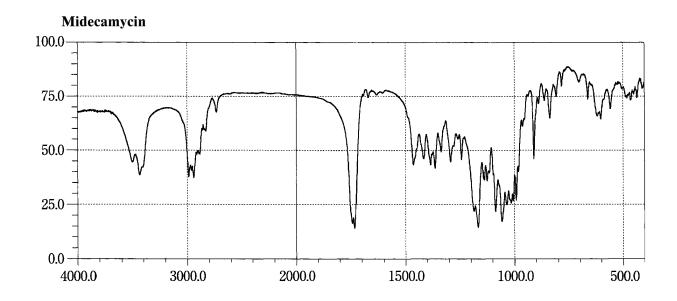
# Metronidazole

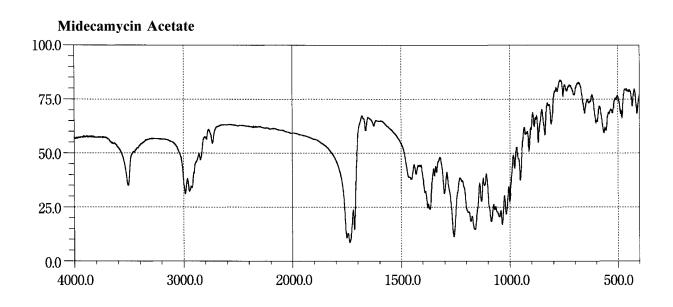


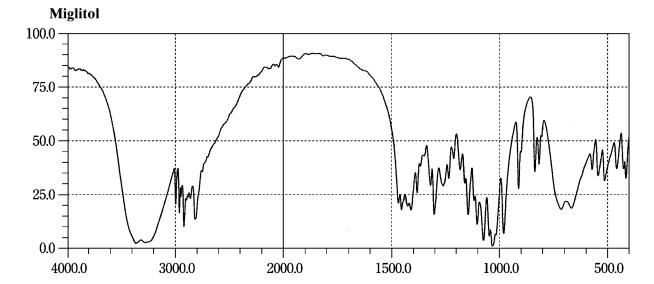
#### Mexiletine Hydrochloride



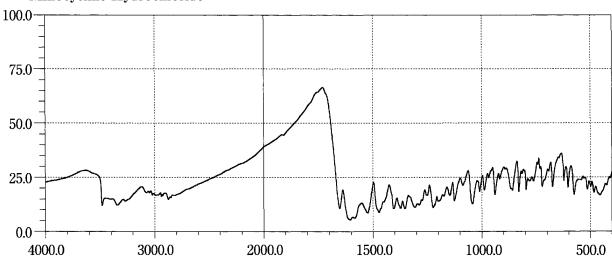




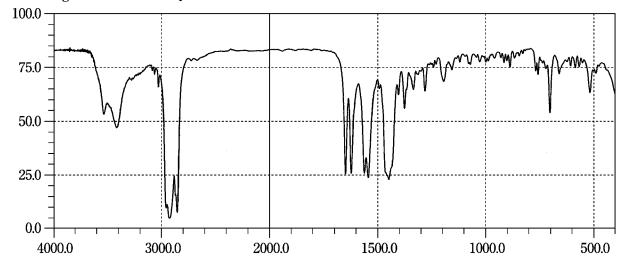




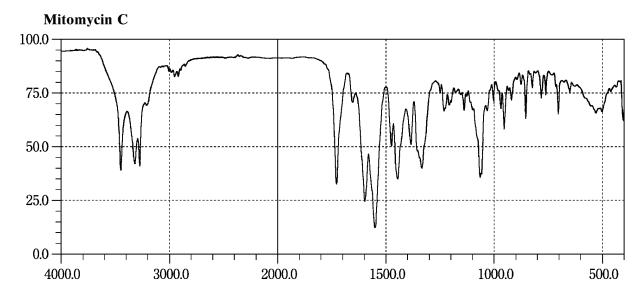
# Minocycline Hydrochloride

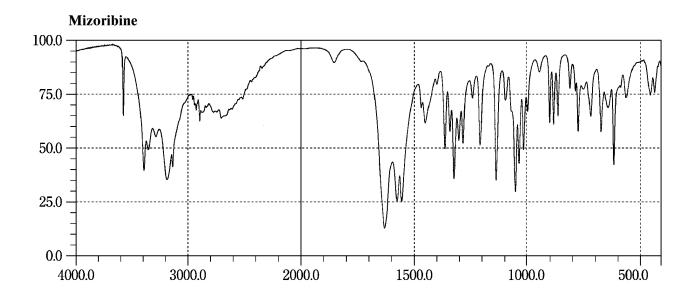


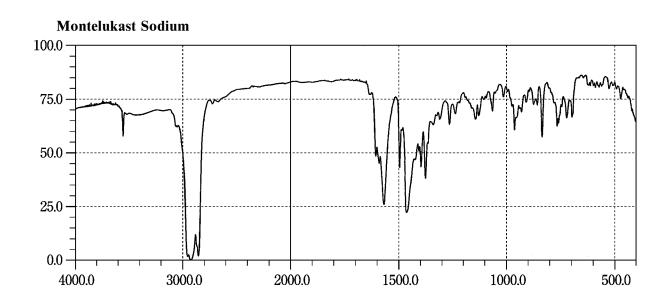
#### Mitiglinide Calcium Hydrate



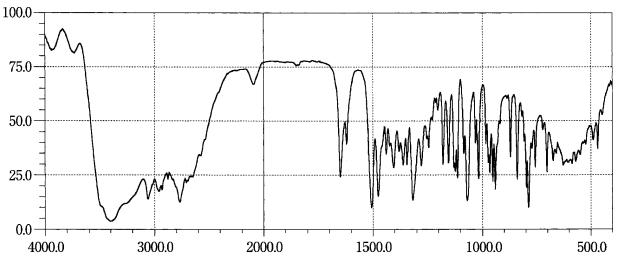
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



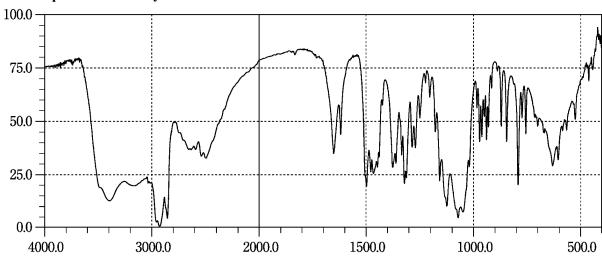




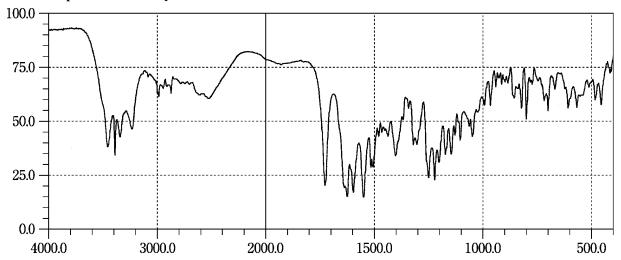
# Morphine Hydrochloride Hydrate

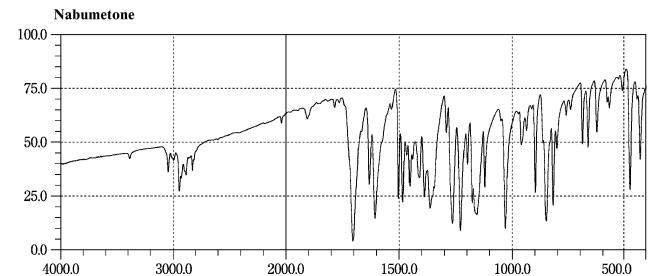


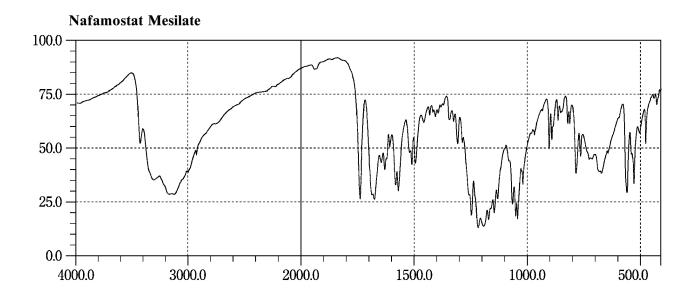
# **Morphine Sulfate Hydrate**

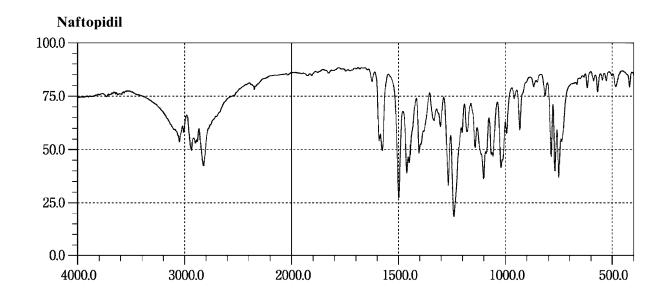


#### Mosapride Citrate Hydrate

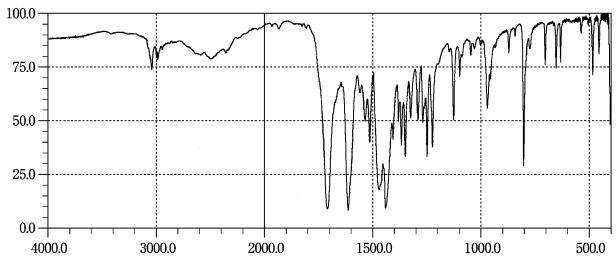




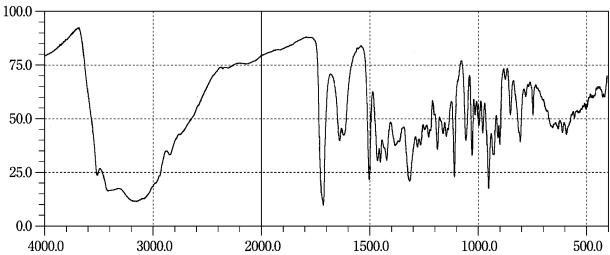


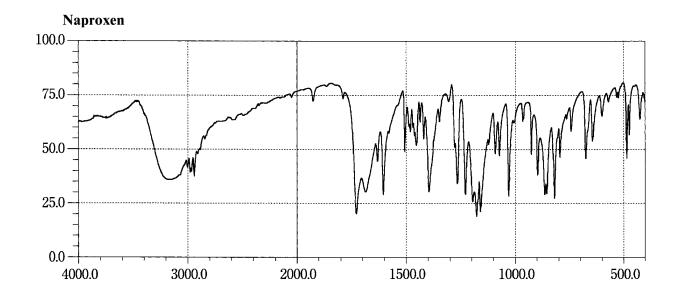






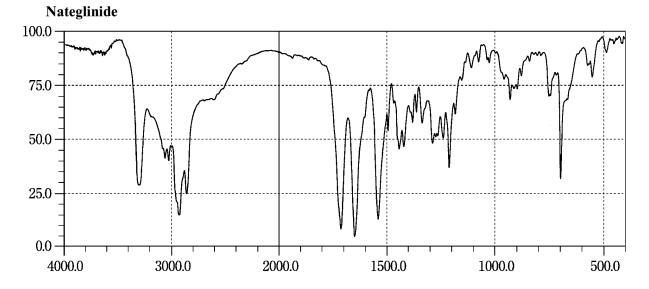
# Naloxone Hydrochloride



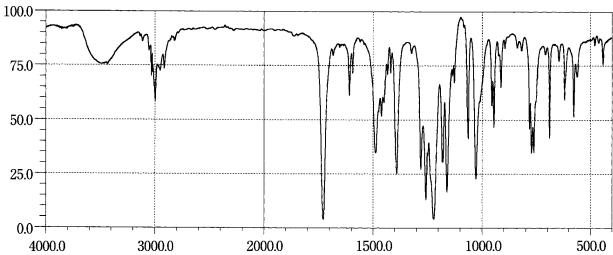


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

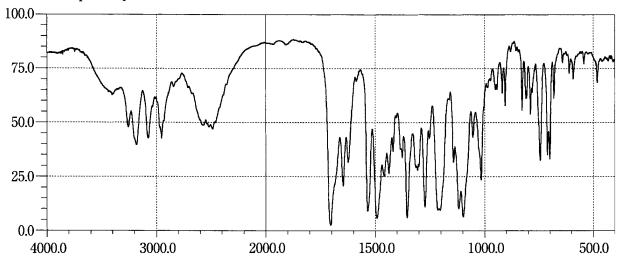


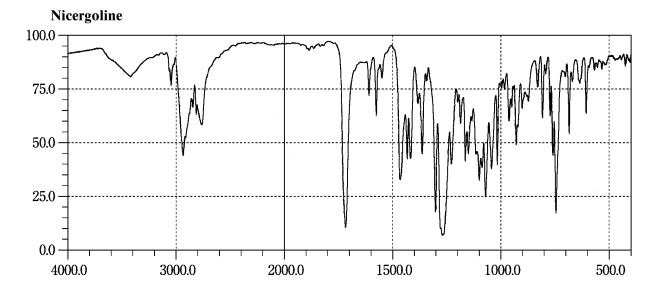


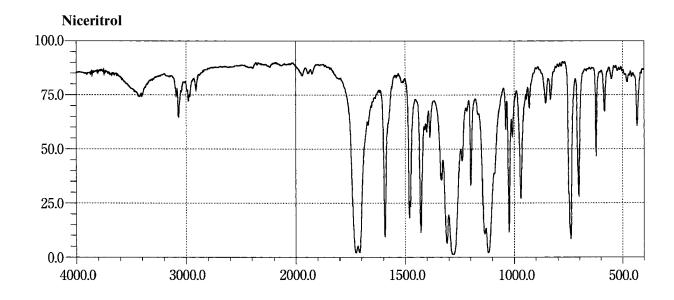
# Neostigmine Methylsulfate

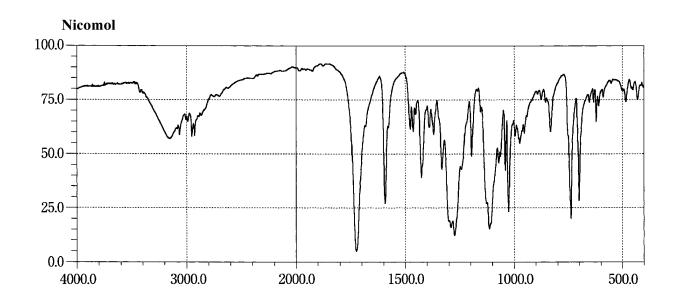


#### Nicardipine Hydrochloride



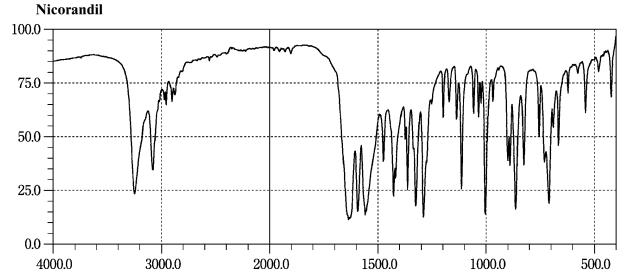




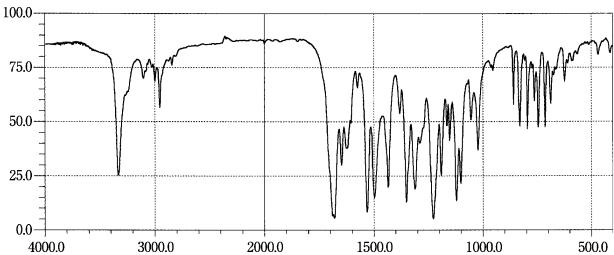


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

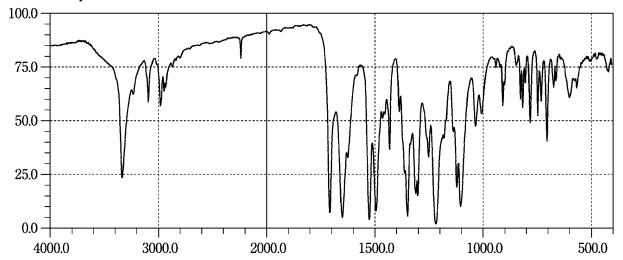




## Nifedipine



#### Nilvadipine



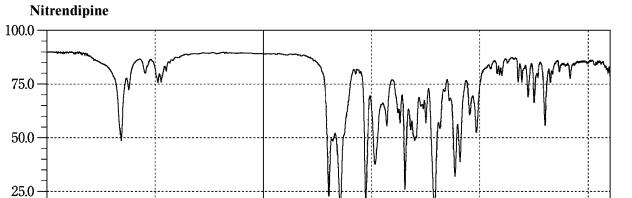
0.0

4000.0

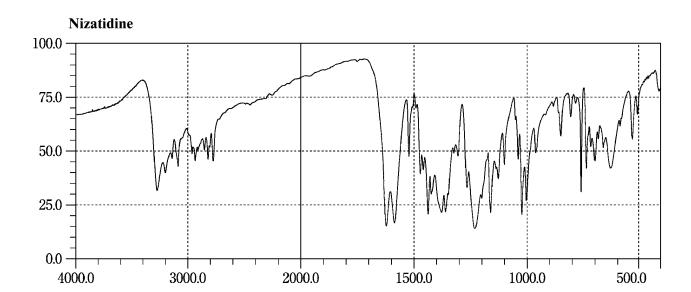
3000.0

1000.0

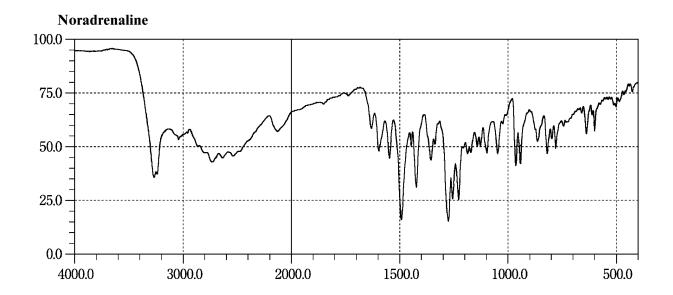
500.0



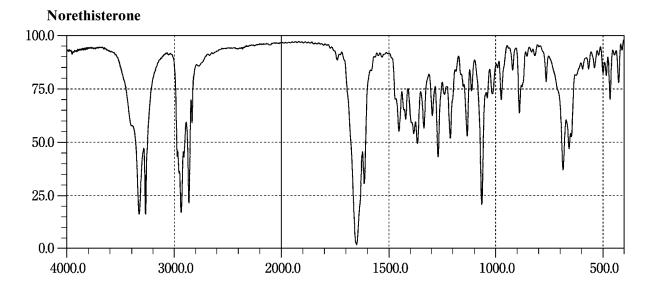
1500.0

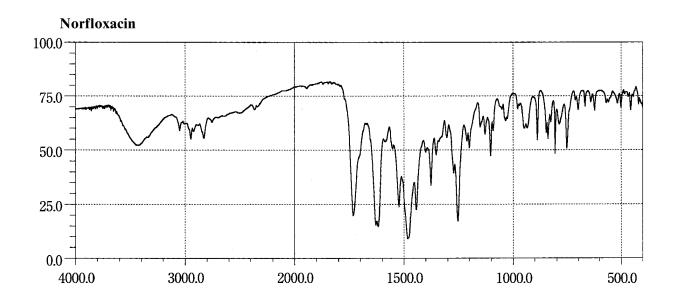


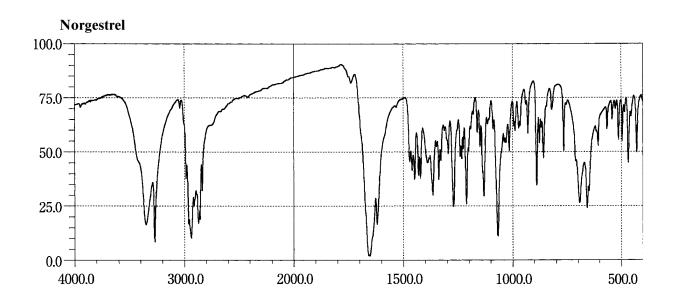
2000.0



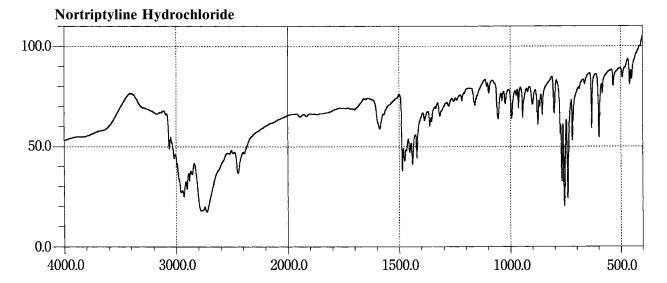
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

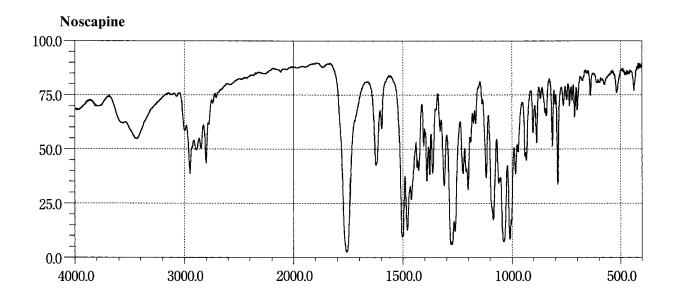


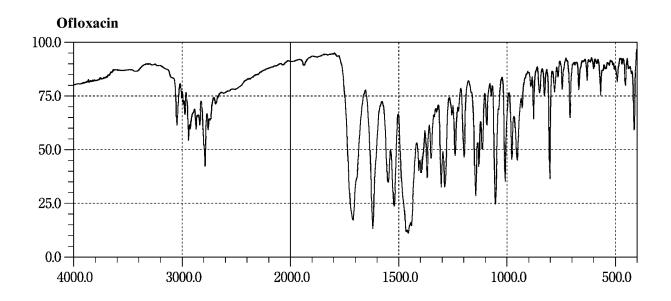




The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

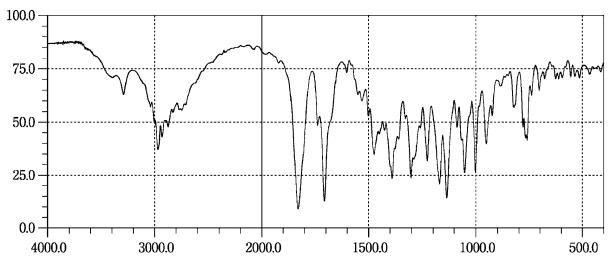




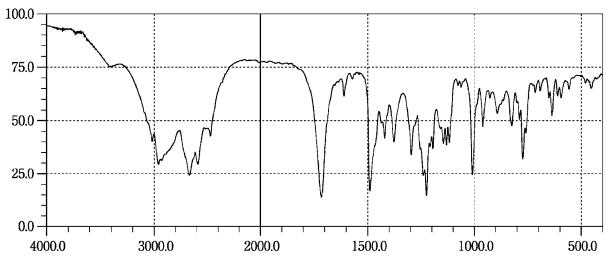


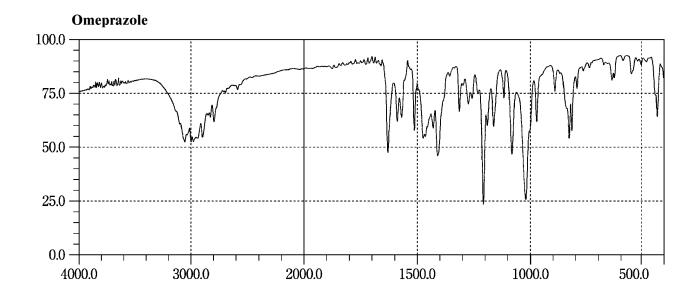
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

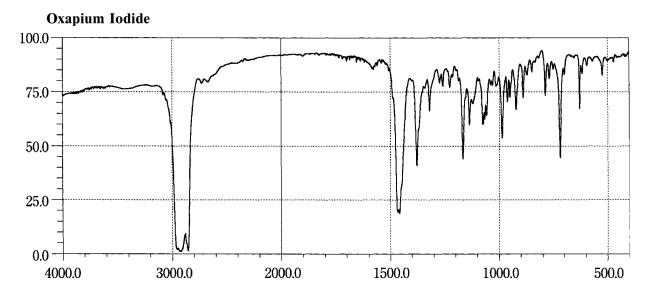
#### Olmesartan Medoxomil

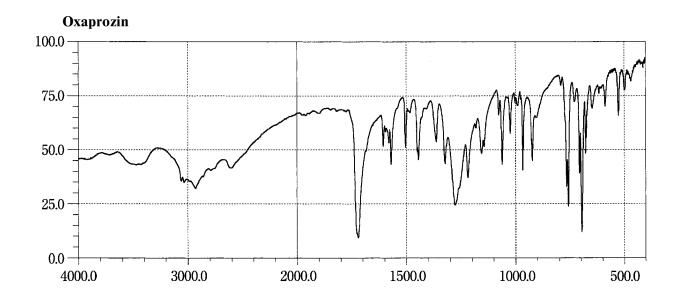


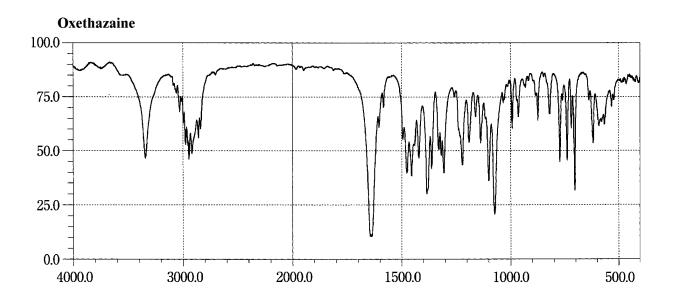
## Olopatadine Hydrochloride



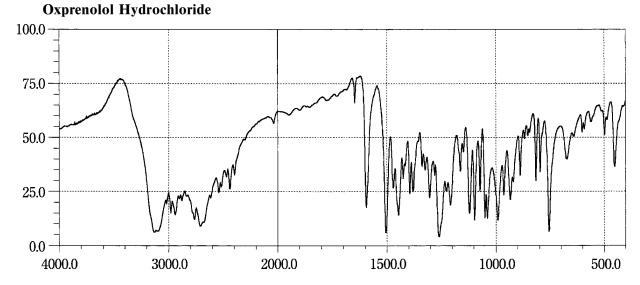




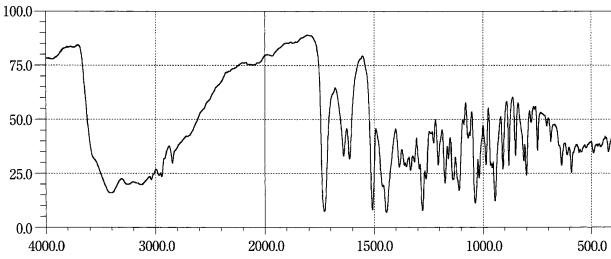




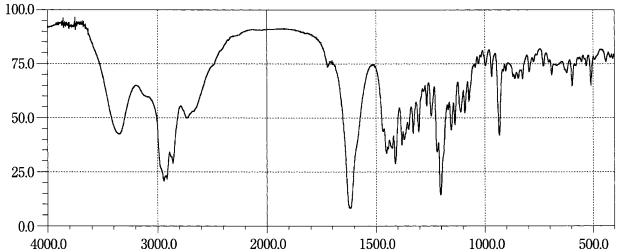
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)



# Oxycodone Hydrochloride Hydrate

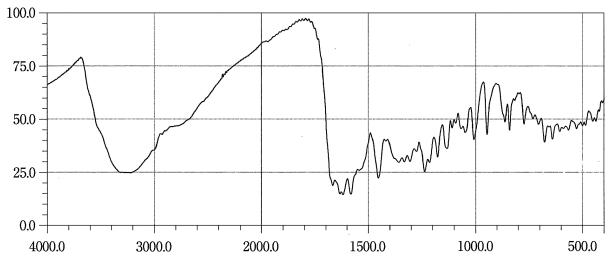


# Oxymetholone

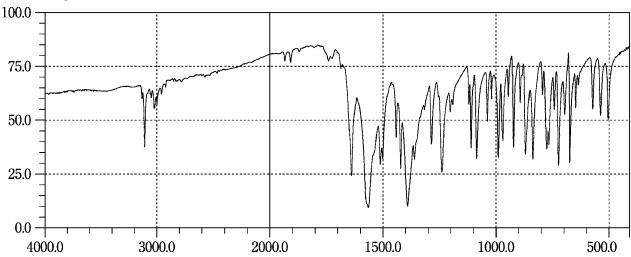


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

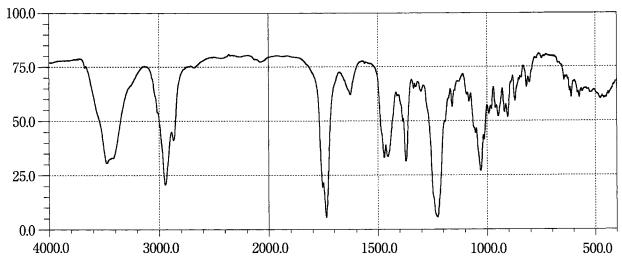
## Oxytetracycline Hydrochloride



## **Ozagrel Sodium**

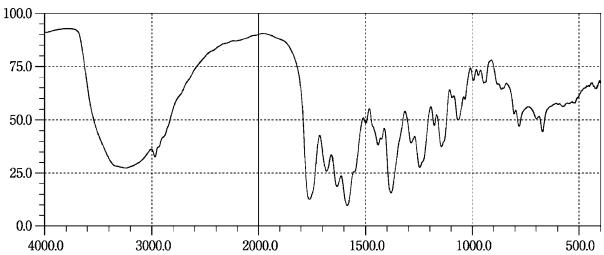


#### Pancuronium Bromide

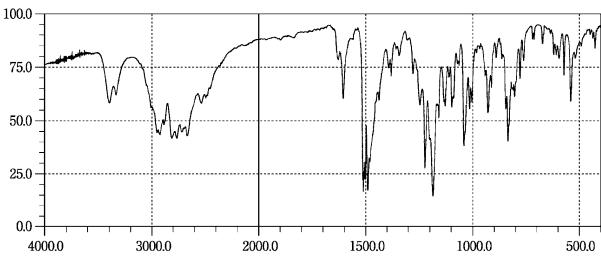


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

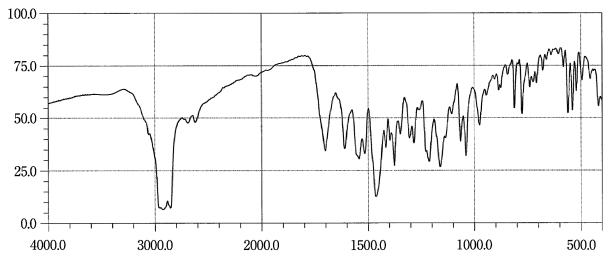




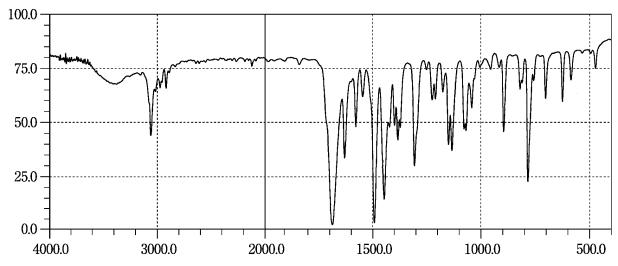
## Paroxetine Hydrochloride Hydrate



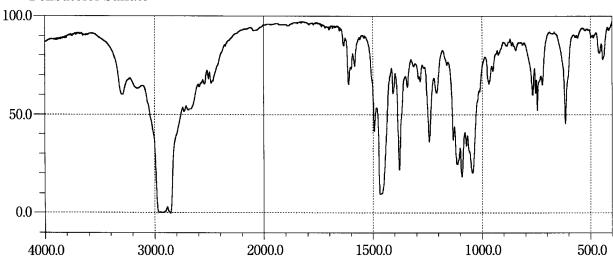
#### Pazufloxacin Mesilate



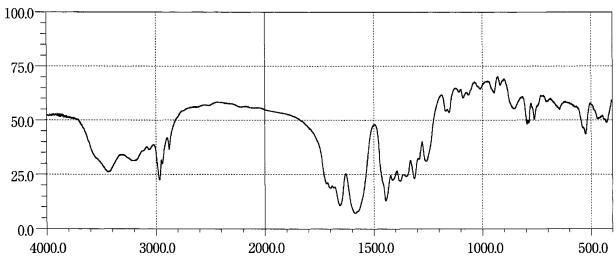
#### **Pemirolast Potassium**



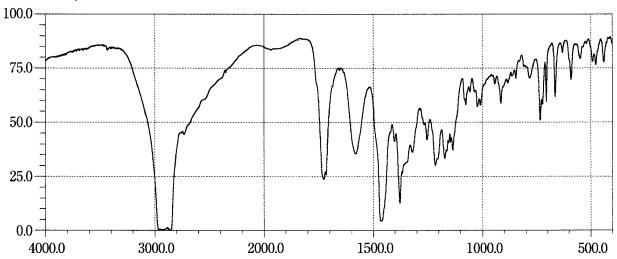
#### **Penbutolol Sulfate**



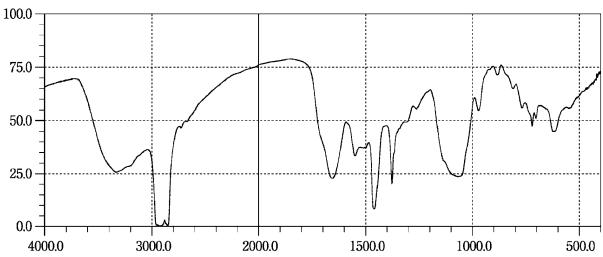
#### Pentobarbital Calcium



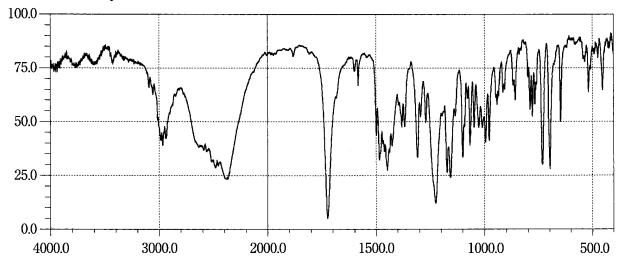
#### **Pentoxyverine Citrate**



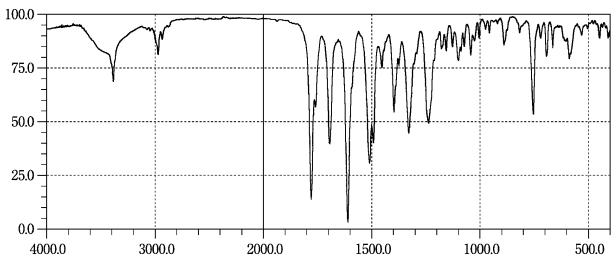
## **Peplomycin Sulfate**



#### Pethidine Hydrochloride



#### Phenethicillin Potassium



# Phenobarbital 100.0 75.0 50.0 25.0 0.0

1500.0

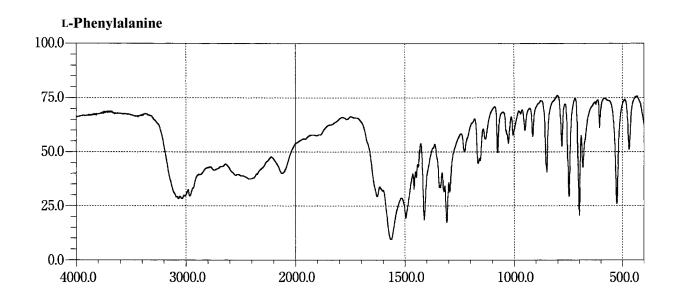
1000.0

500.0

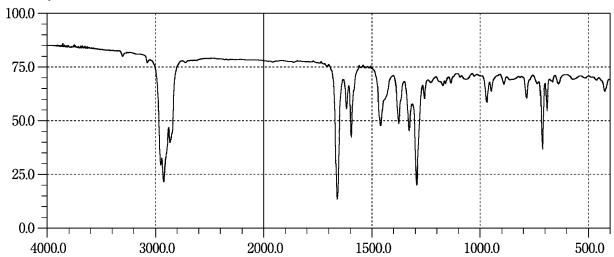
2000.0

3000.0

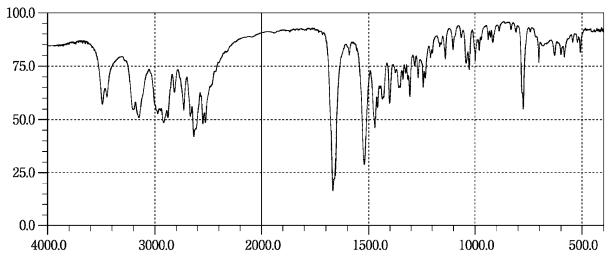
4000.0

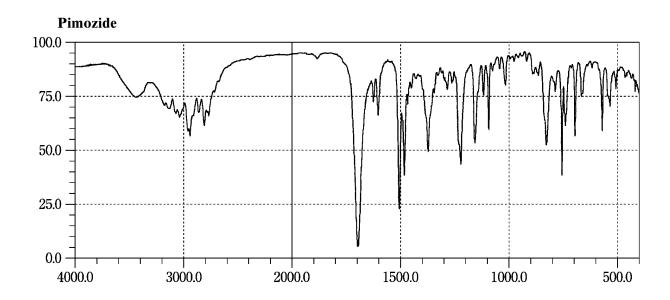


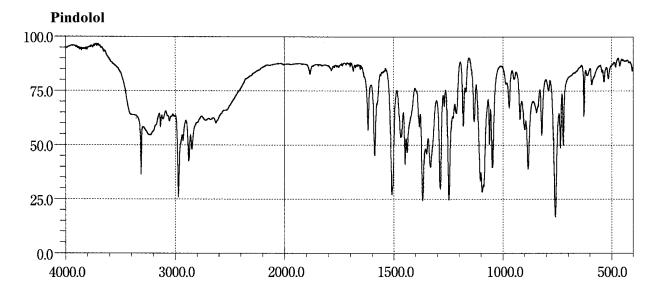
#### **Phytonadione**

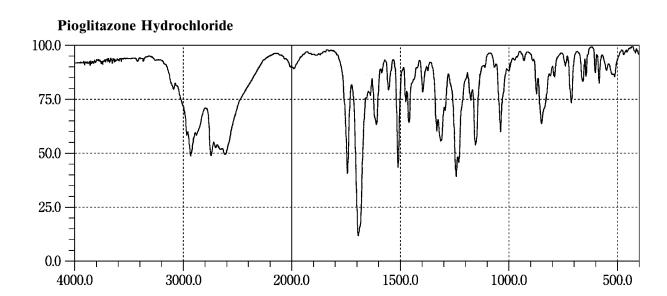


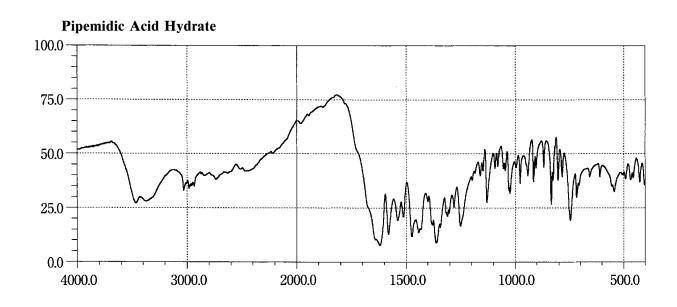
# Pilsicainide Hydrochloride Hydrate

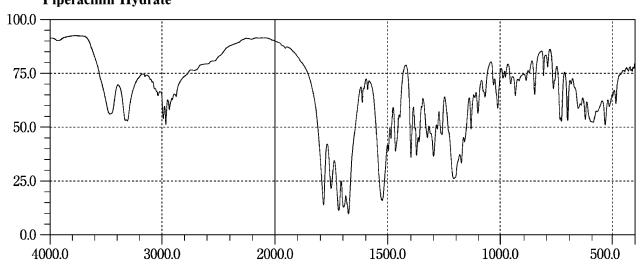


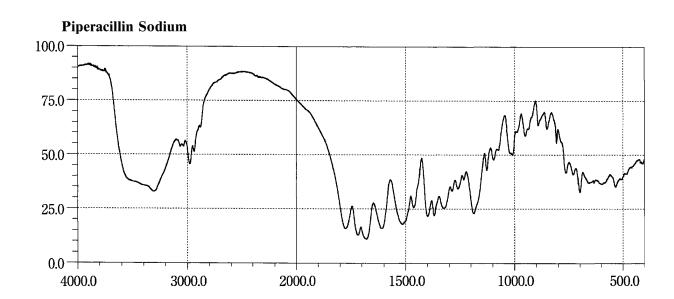


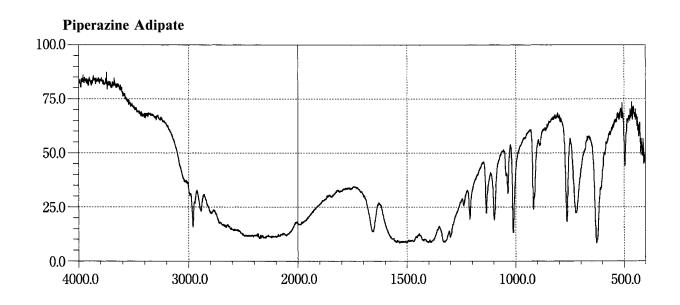




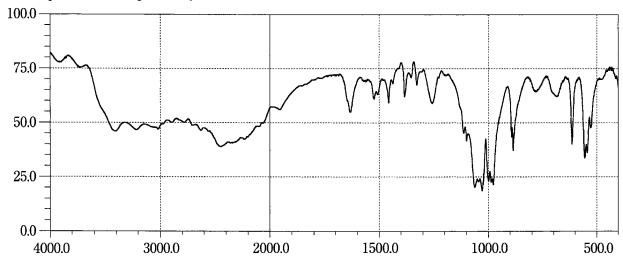




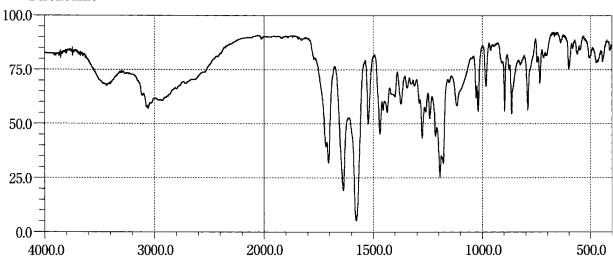




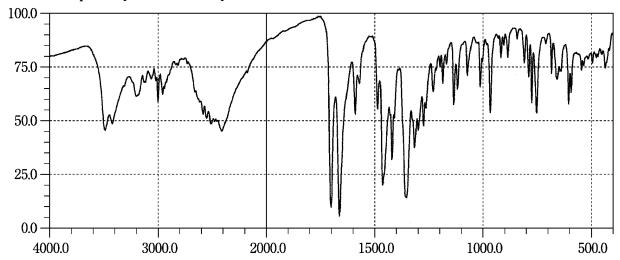
#### Piperazine Phosphate Hydrate



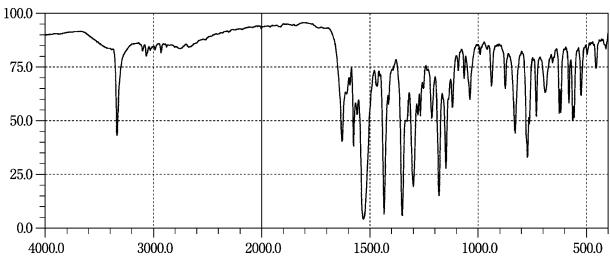
#### **Pirenoxine**



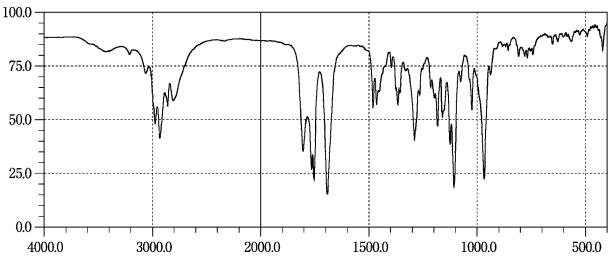
#### Pirenzepine Hydrochloride Hydrate



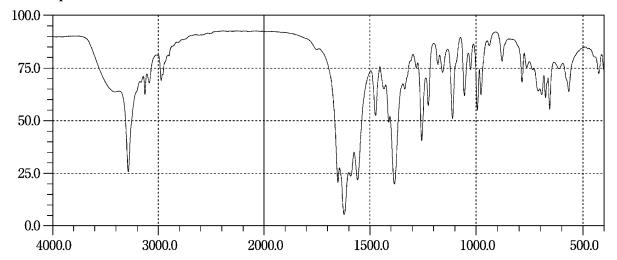




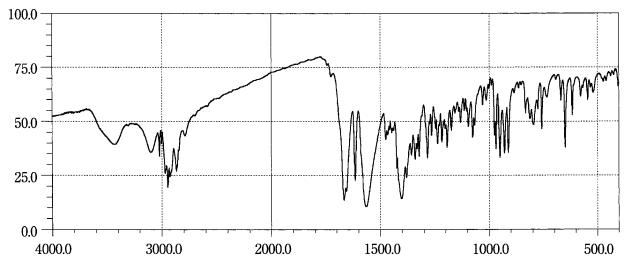
## Pivmecillinam Hydrochloride



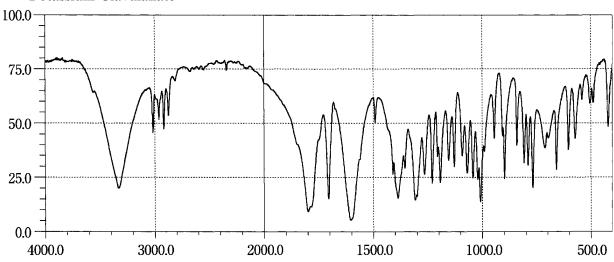
#### **Polaprezinc**

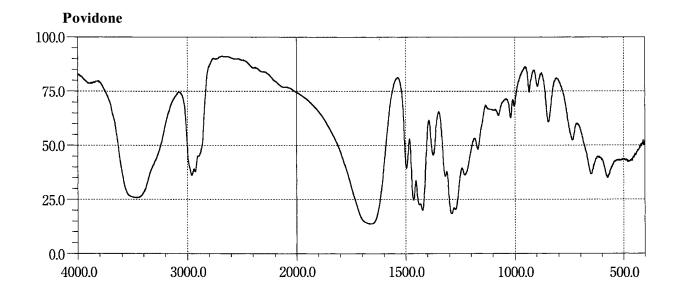


#### **Potassium Canrenoate**

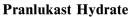


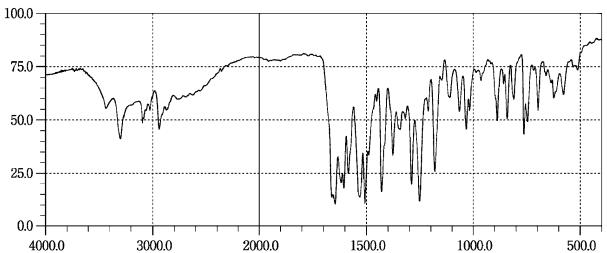
#### Potassium Clavulanate



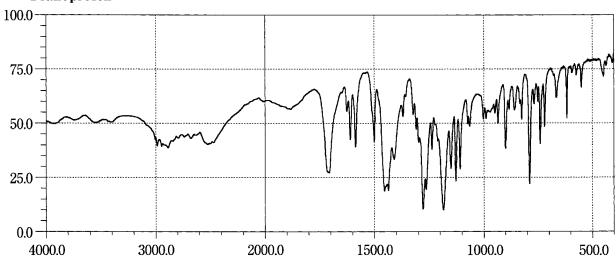


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

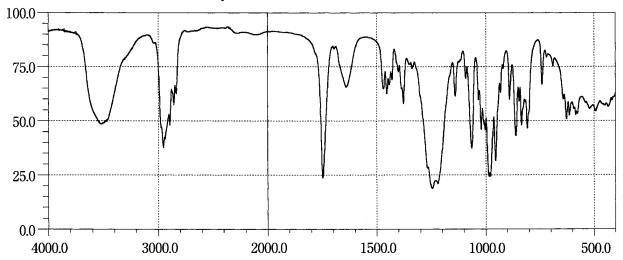


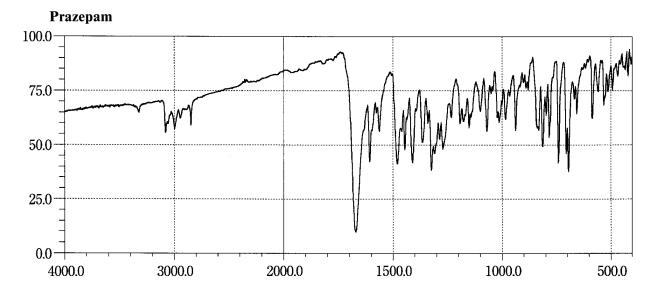


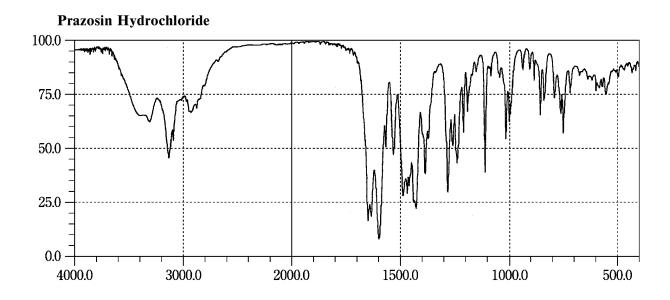
#### Pranoprofen

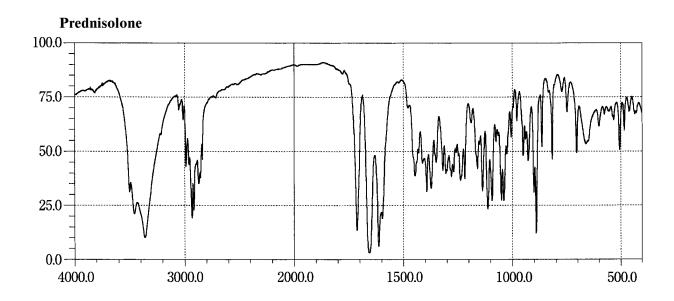


#### Prasterone Sodium Sulfate Hydrate



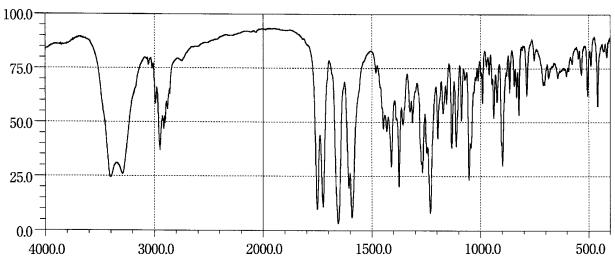




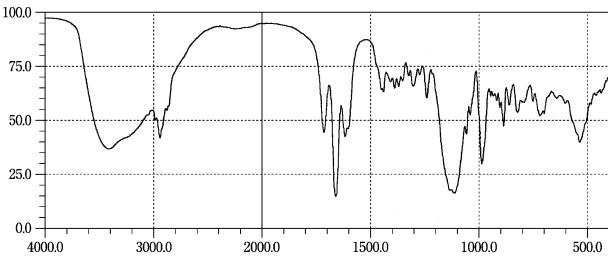


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

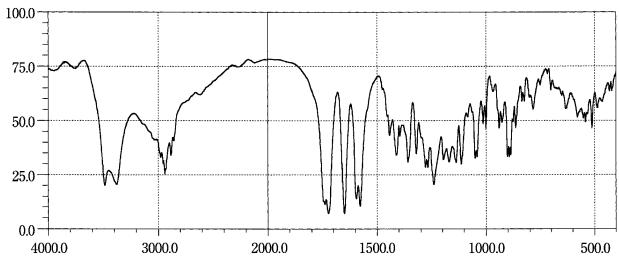
#### **Prednisolone Acetate**

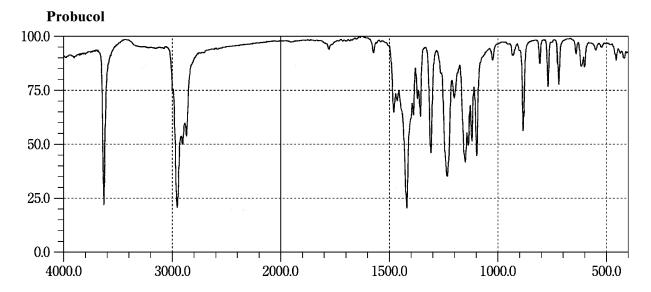


# **Prednisolone Sodium Phosphate**

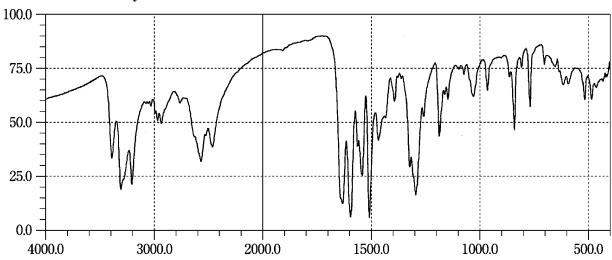


#### **Prednisolone Succinate**

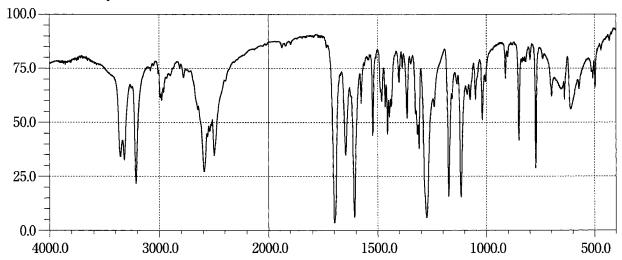




## Procainamide Hydrochloride

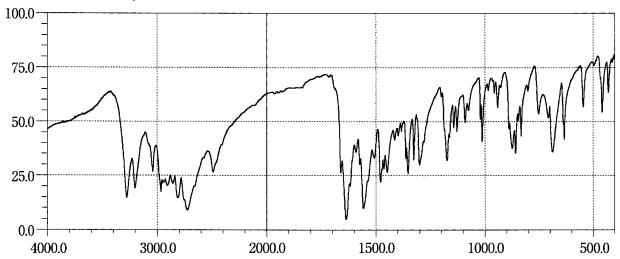


#### Procaine Hydrochloride

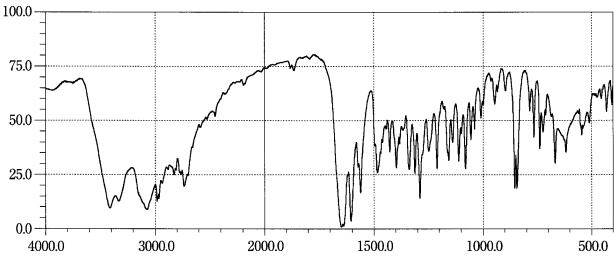


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

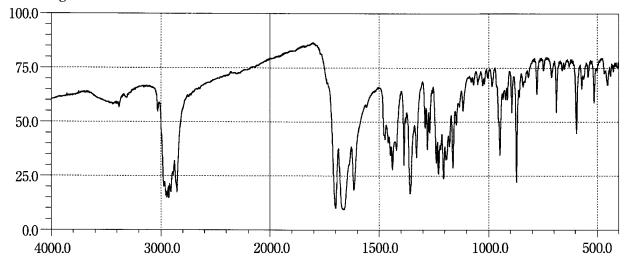
## Procarbazine Hydrochloride

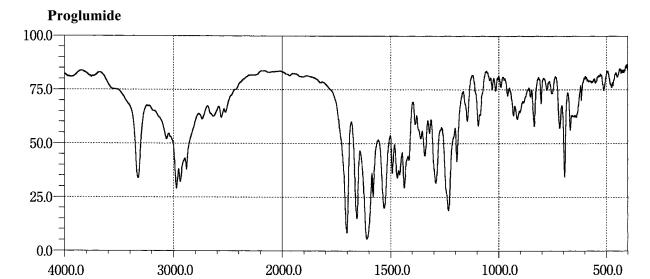


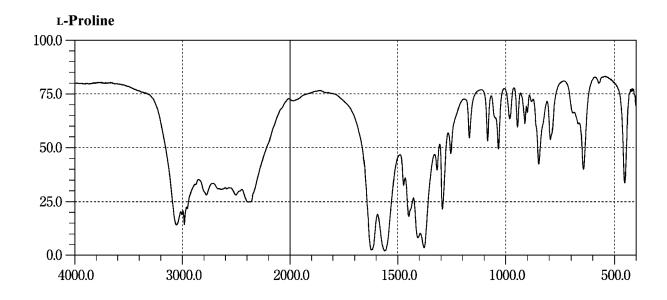
# **Procaterol Hydrochloride Hydrate**

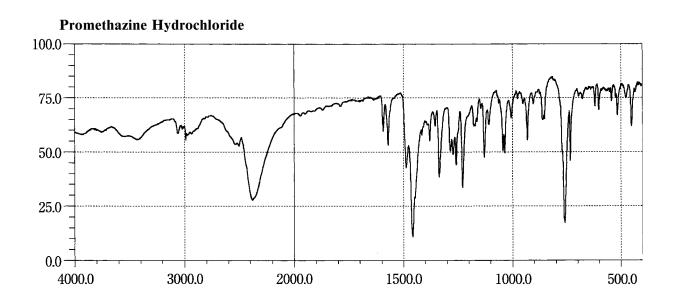


#### **Progesterone**

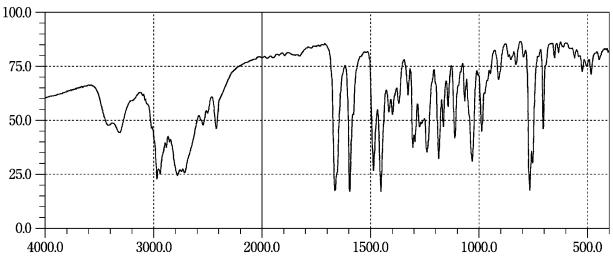




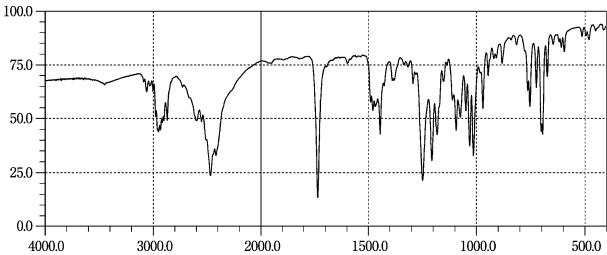




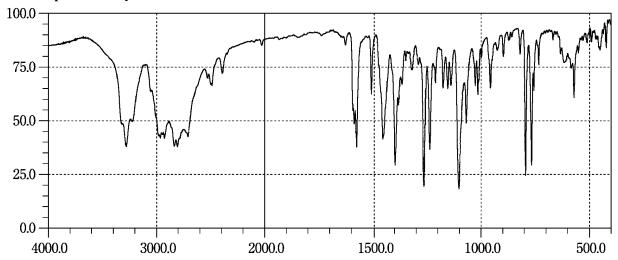
## Propafenone Hydrochloride



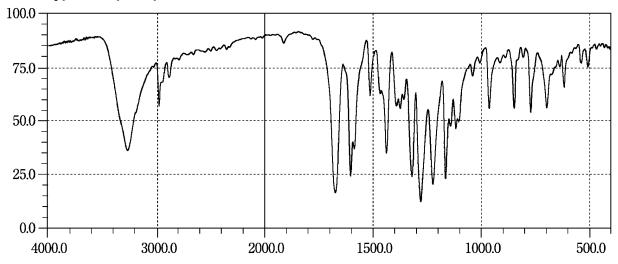
# Propiverine Hydrochloride



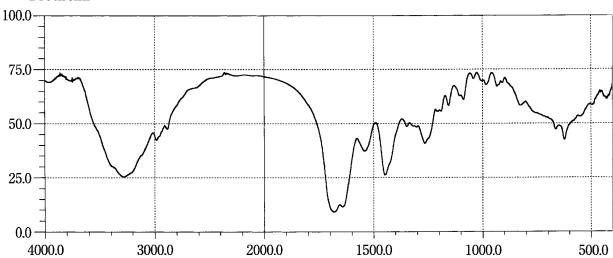
#### Propranolol Hydrochloride



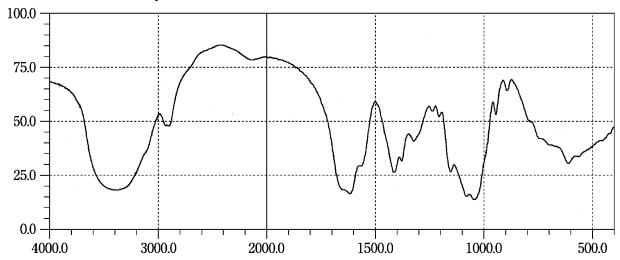
#### Propyl Parahydroxybenzoate



# Protirelin

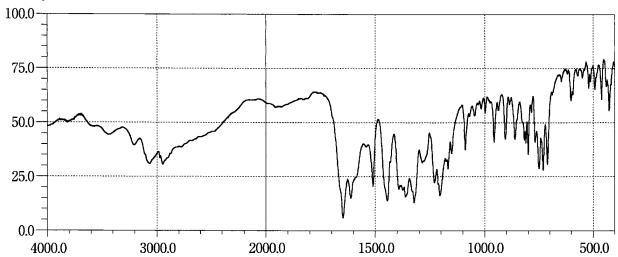


#### **Purified Sodium Hyaluronate**

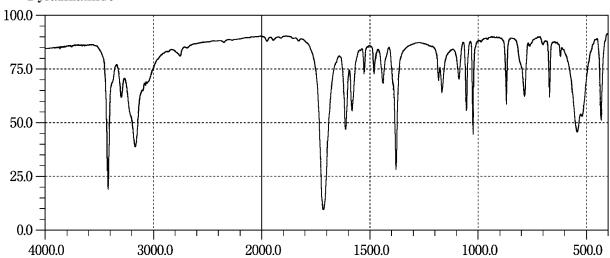


#### **Pyrantel Pamoate**

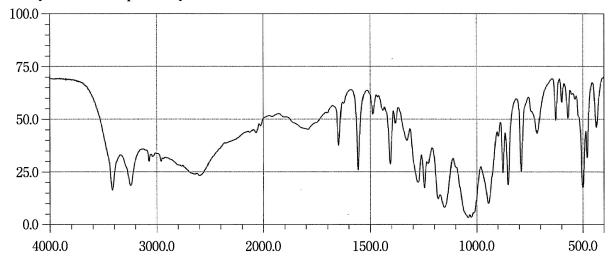
2352



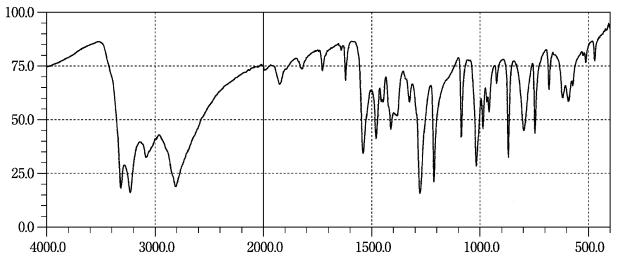
### Pyrazinamide



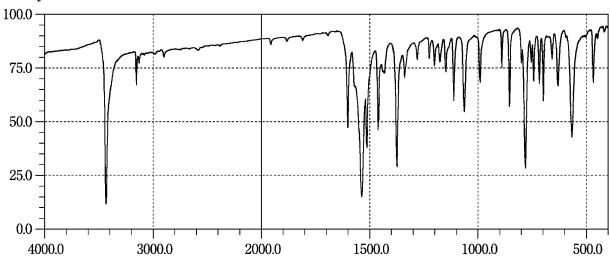
## Pyridoxal Phosphate Hydrate



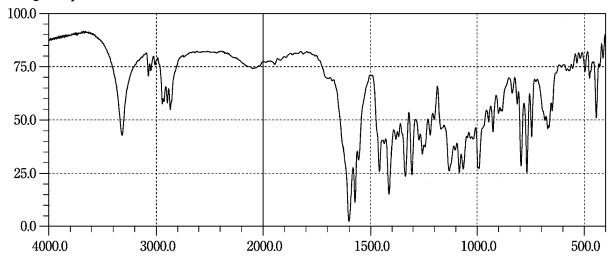
## Pyridoxine Hydrochloride

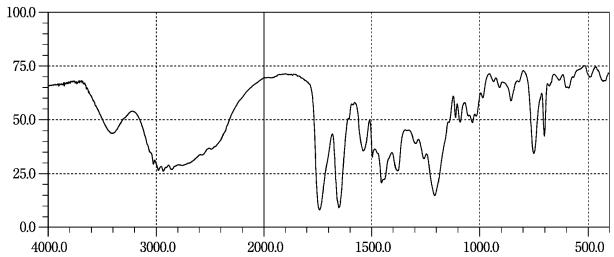


## Pyrrolnitrin

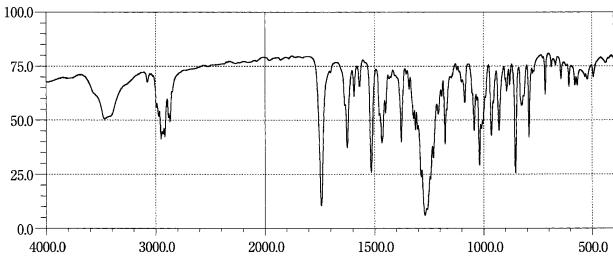


## **Quetiapine Fumarate**

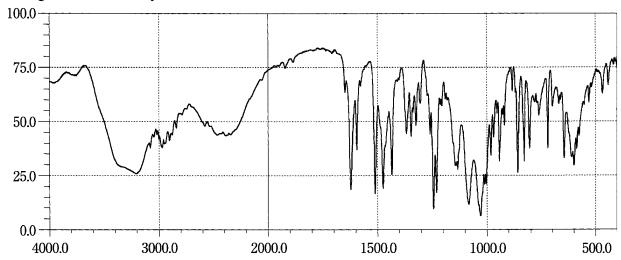




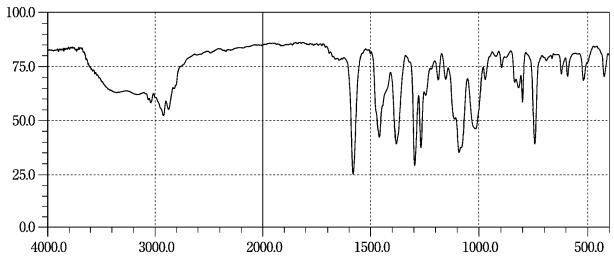
## **Quinine Ethyl Carbonate**



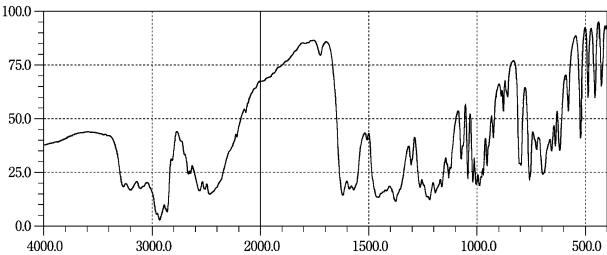
#### Quinine Sulfate Hydrate



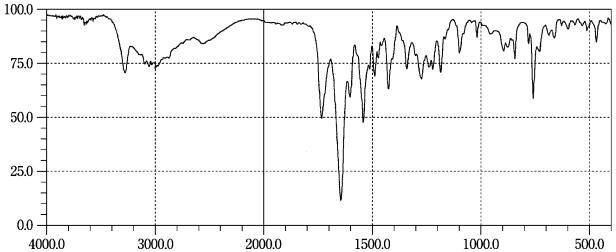
## Rabeprazole Sodium

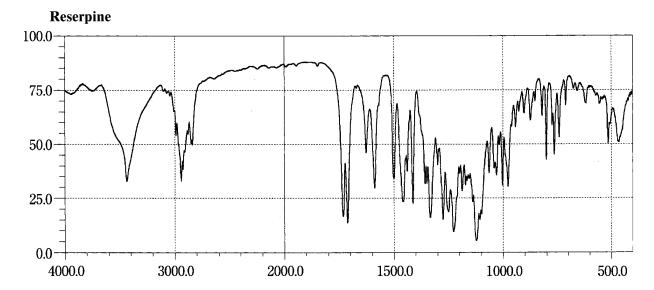


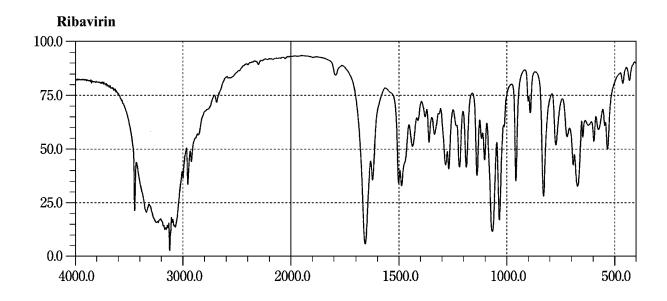
# Ranitidine Hydrochloride

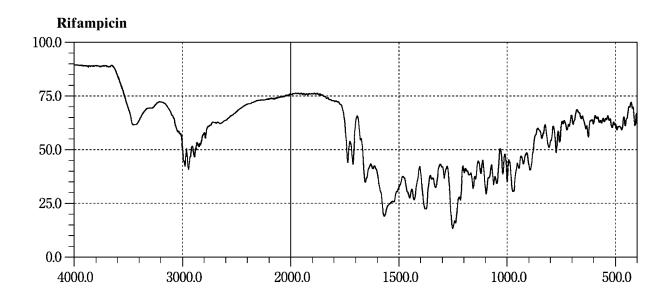


# Rebamipide

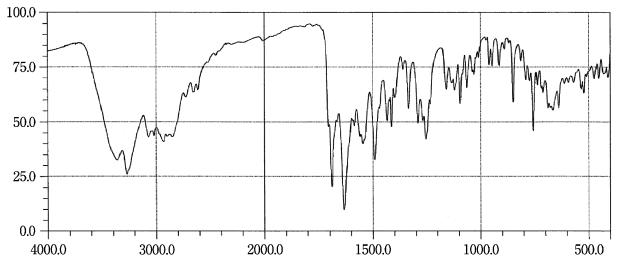




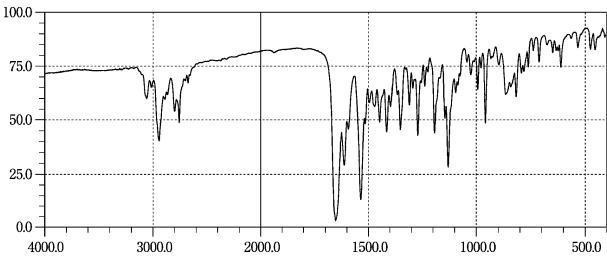




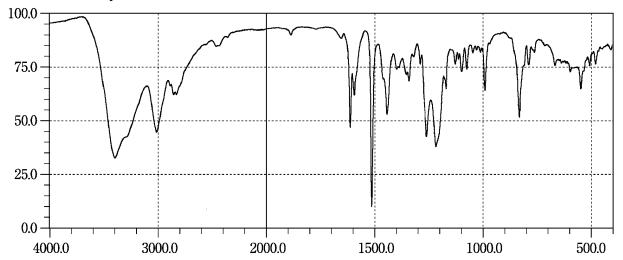
## Rilmazafone Hydrochloride Hydrate



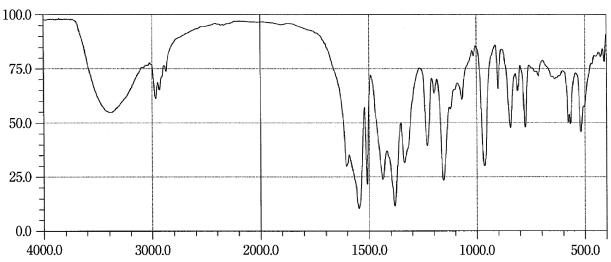
# Risperidone



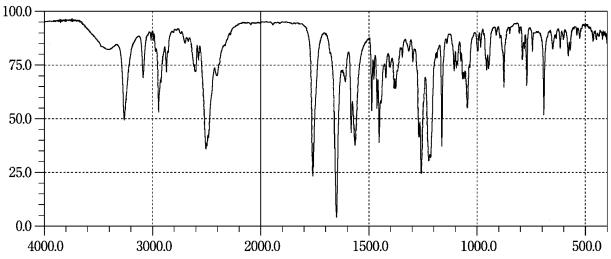
#### Ritodrine Hydrochloride



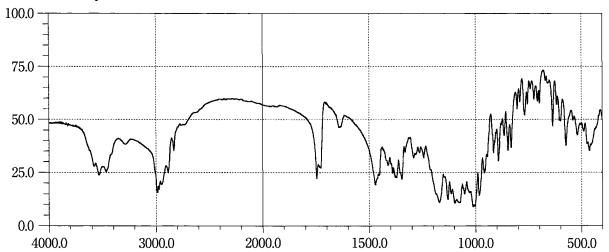
### Rosuvastatin Calcium

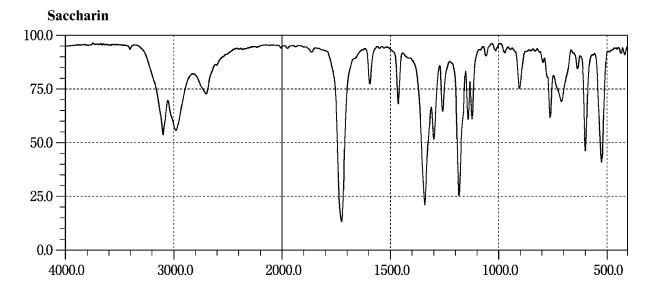


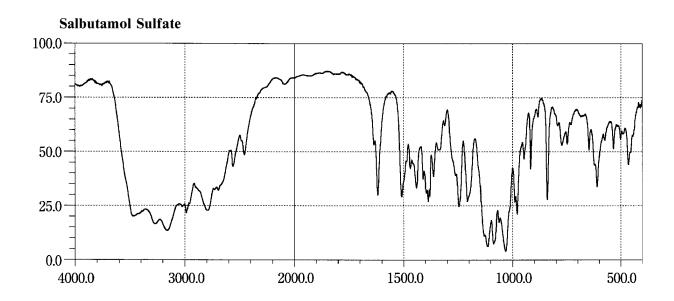
# Roxatidine Acetate Hydrochloride

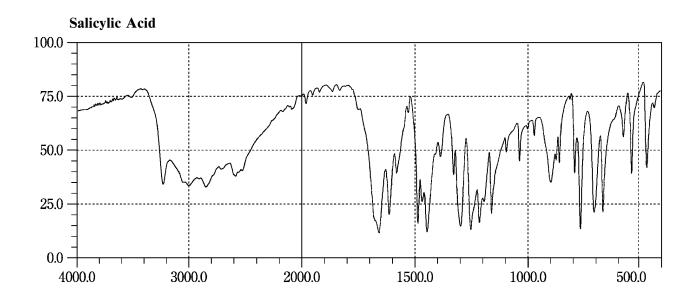


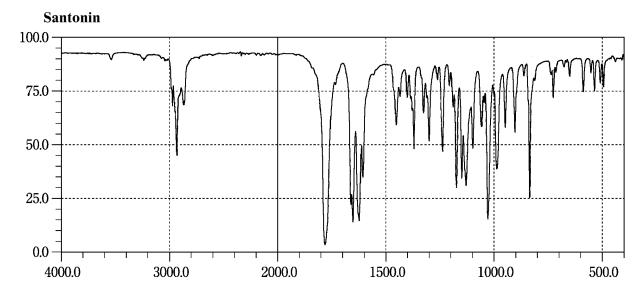
#### Roxithromycin



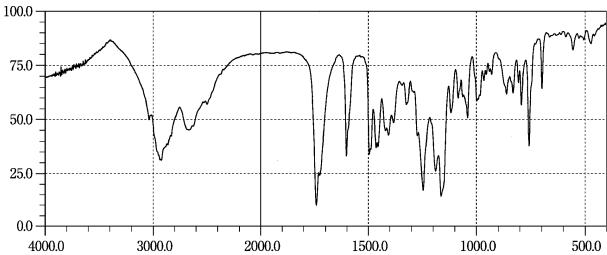




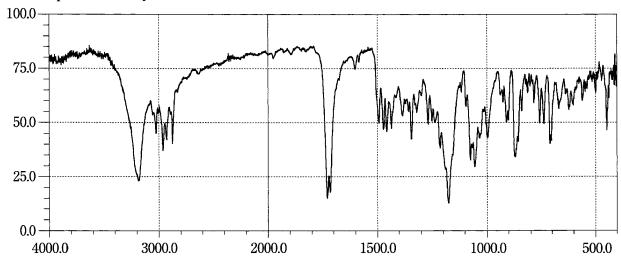


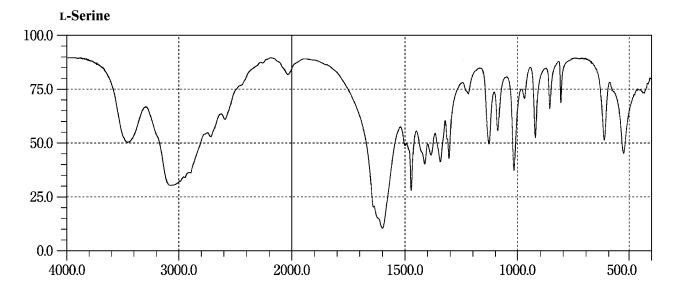


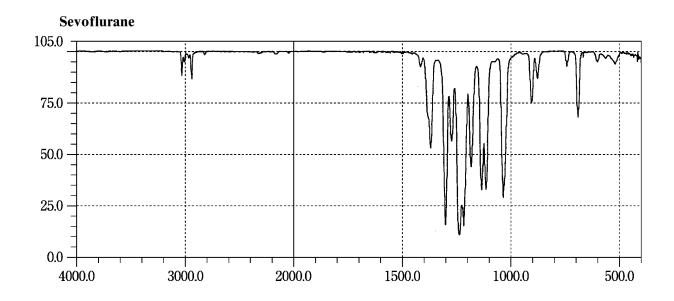
# Sarpogrelate Hydrochloride

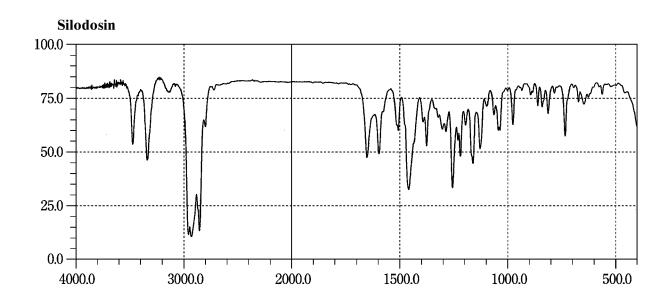


#### Scopolamine Butylbromide



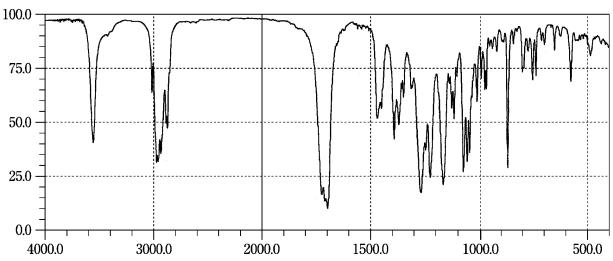




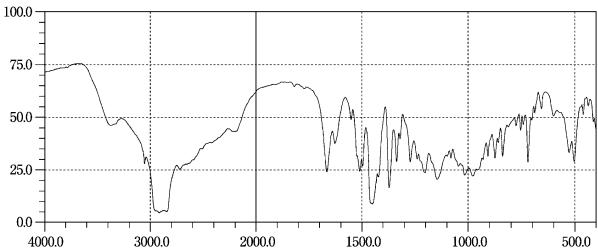


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

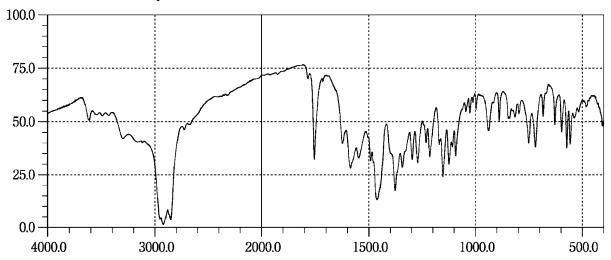
### Simvastatin



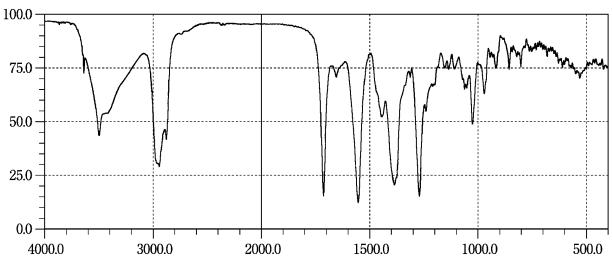
# Sitagliptin Phosphate Hydrate



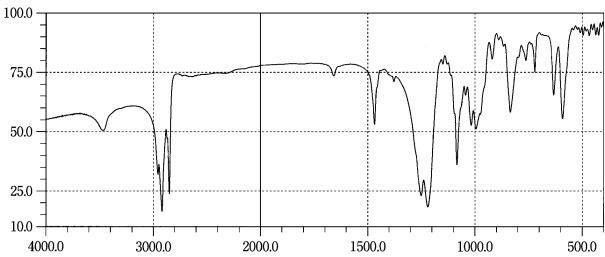
#### Sivelestat Sodium Hydrate



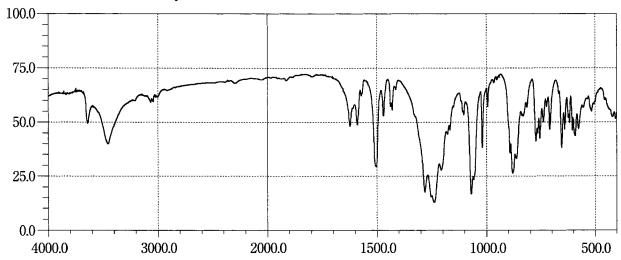
#### **Sodium Fusidate**



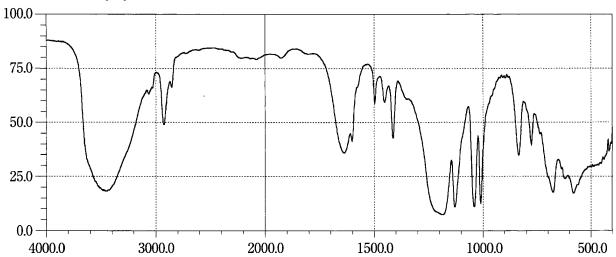
# **Sodium Lauryl Sulfate**



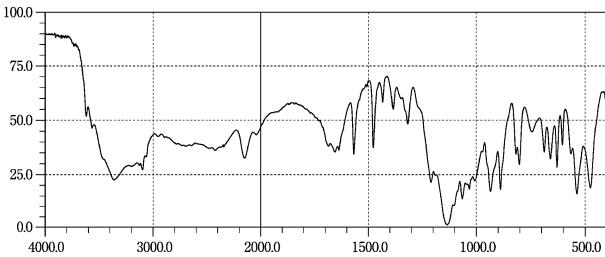
### Sodium Picosulfate Hydrate



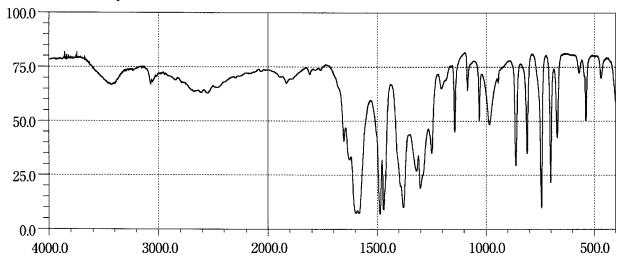
## **Sodium Polystyrene Sulfonate**



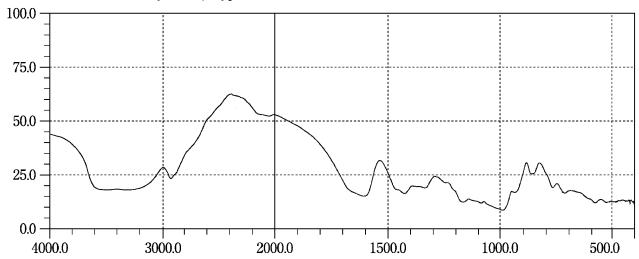
# Sodium Risedronate Hydrate



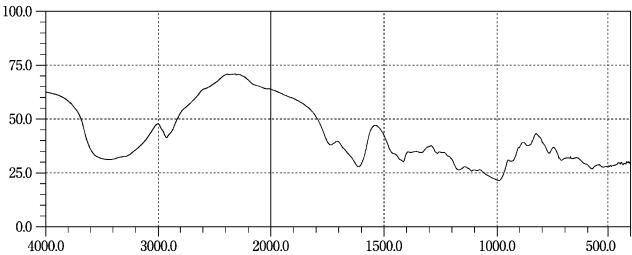
### **Sodium Salicylate**



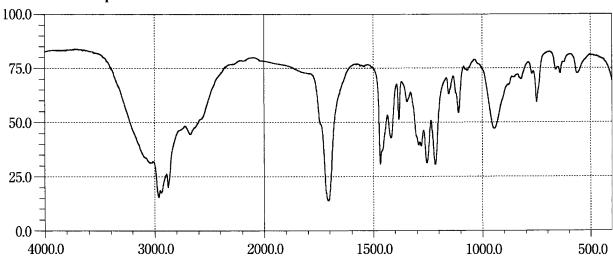
# Sodium Starch Glycolate, Type A



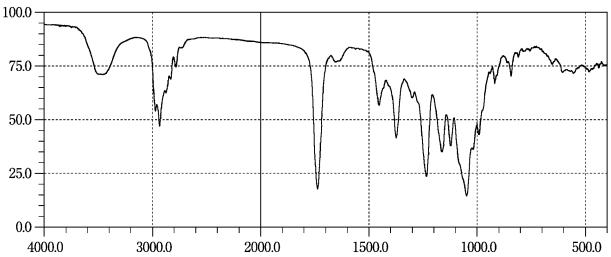
# Sodium Starch Glycolate, Type B



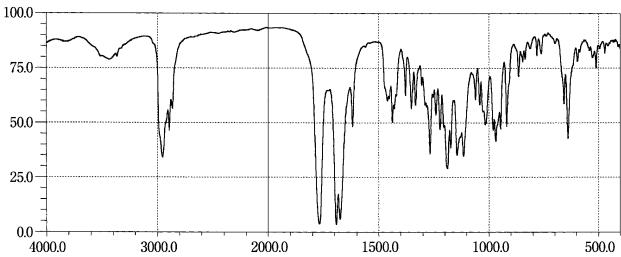
### **Sodium Valproate**

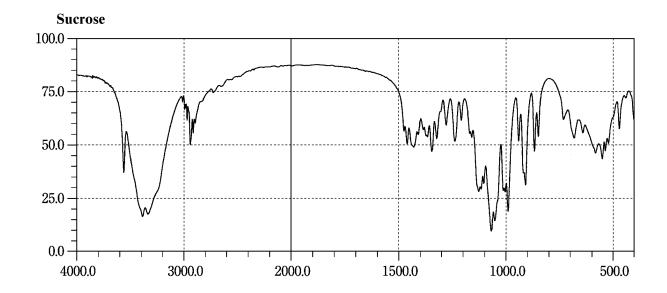


## Spiramycin Acetate

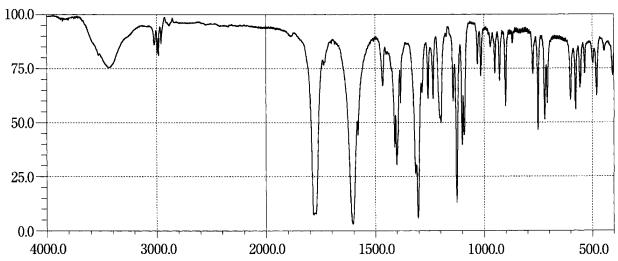


### **Spironolactone**

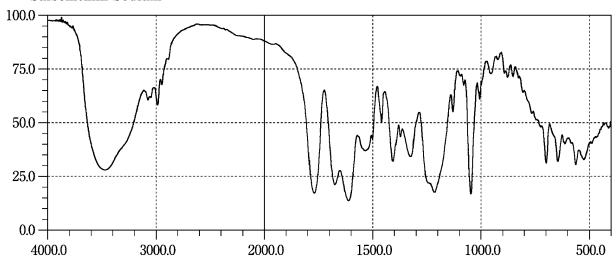




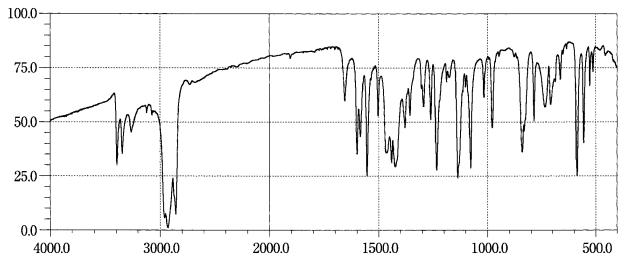
#### Sulbactam Sodium



### Sulbenicillin Sodium

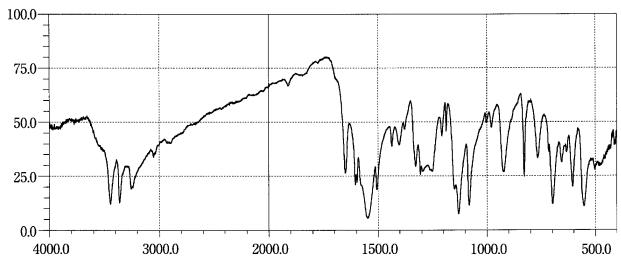


### Sulfadiazine Silver

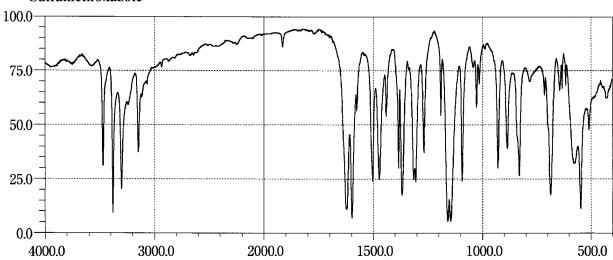


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

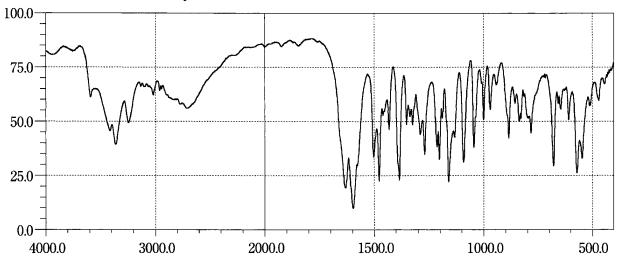
### Sulfamethizole

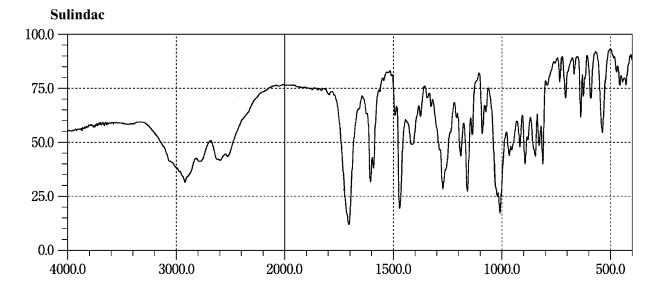


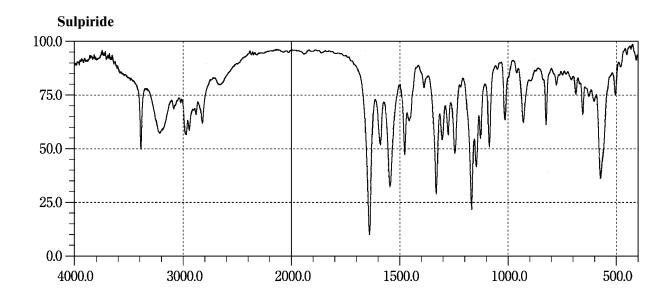
#### Sulfamethoxazole

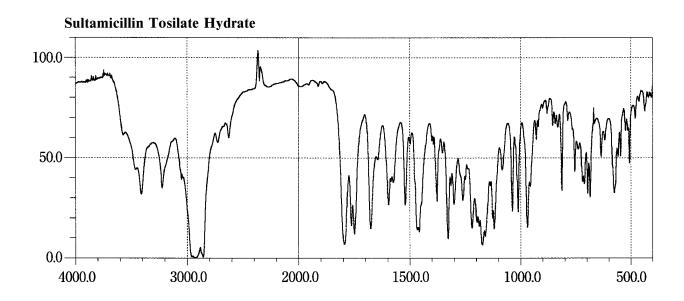


#### Sulfamonomethoxine Hydrate



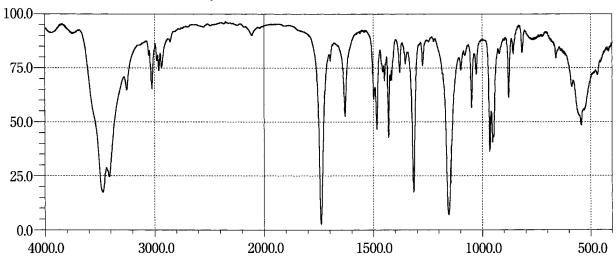




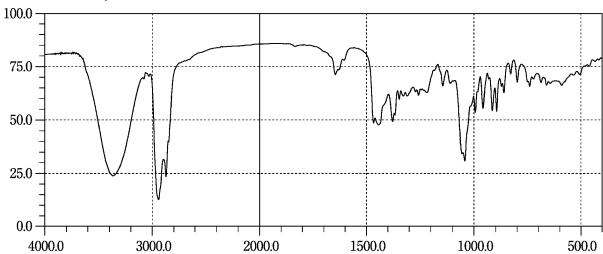


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

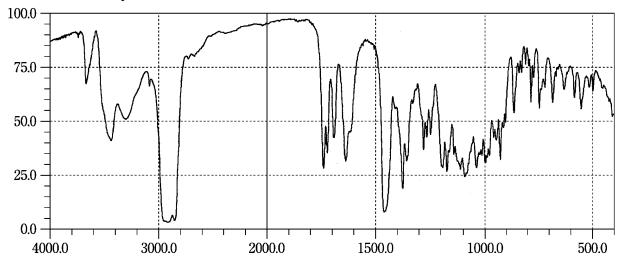
# Suxamethonium Chloride Hydrate



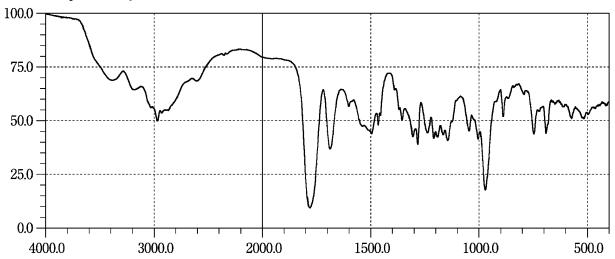
# **Tacalcitol Hydrate**



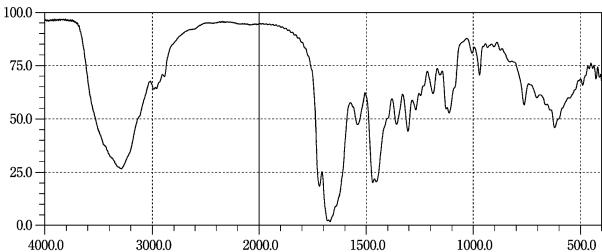
### **Tacrolimus Hydrate**



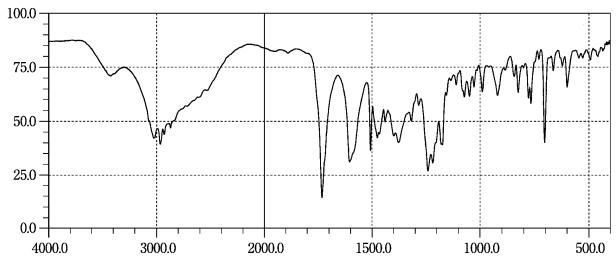
### Talampicillin Hydrochloride



# Taltirelin Hydrate

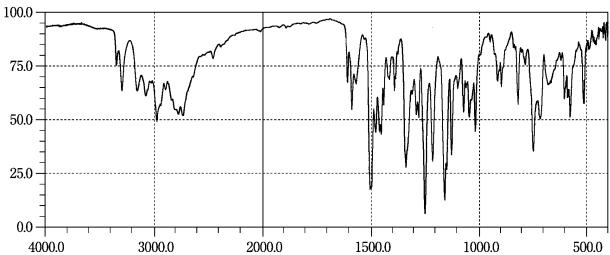


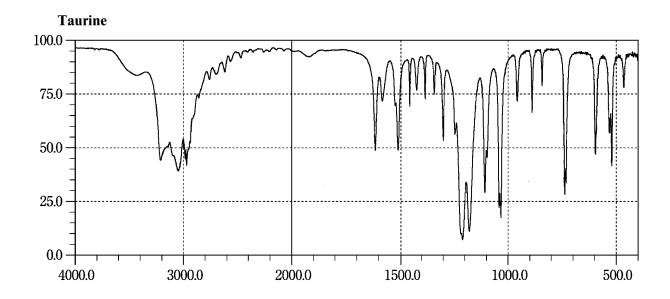
### **Tamoxifen Citrate**

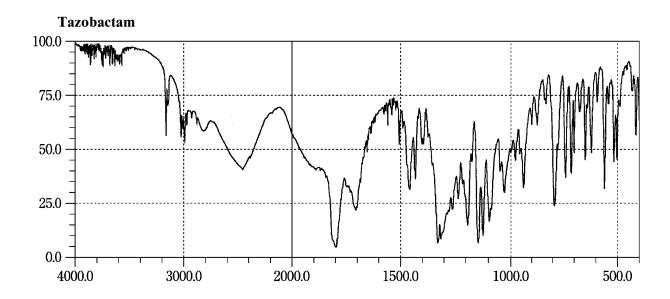


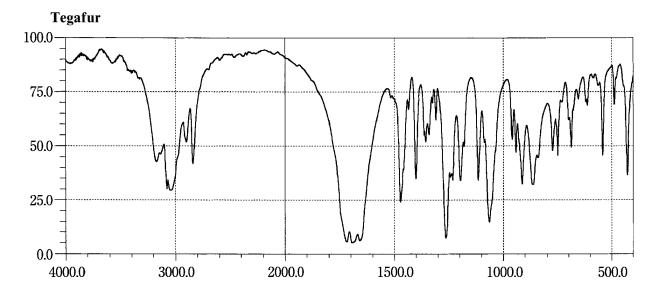
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

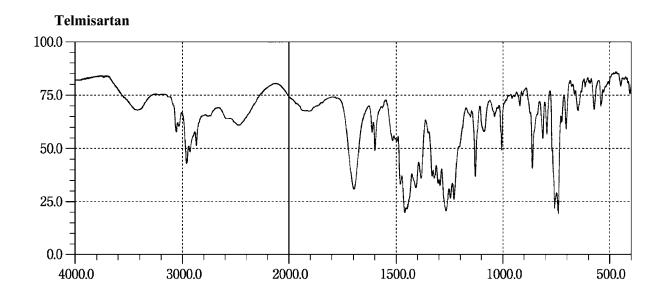
## Tamsulosin Hydrochloride

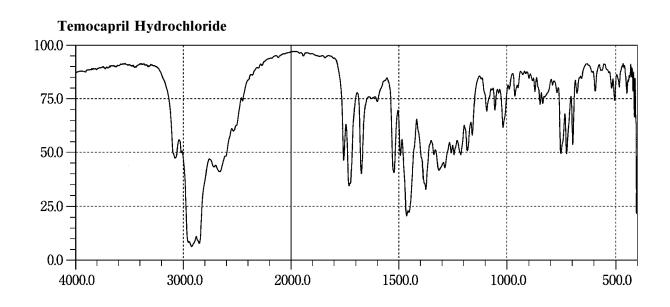




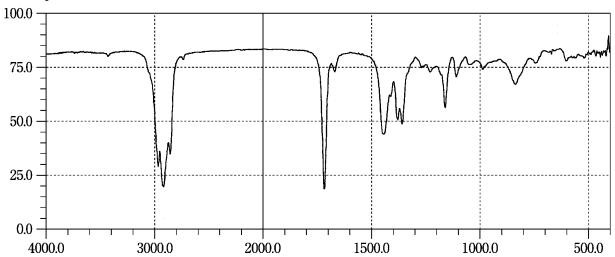




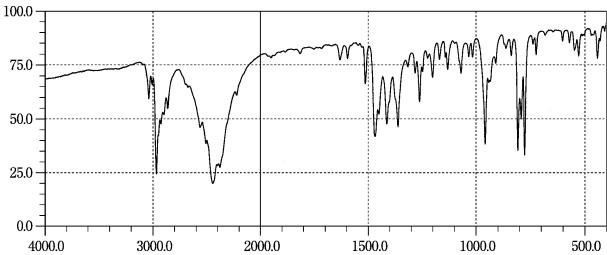




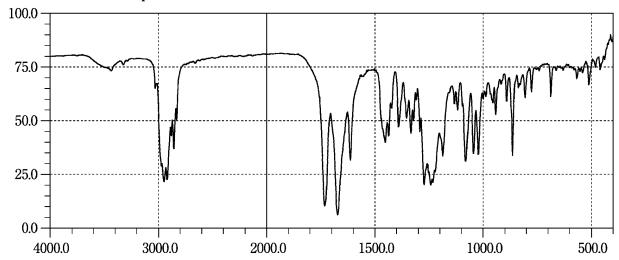




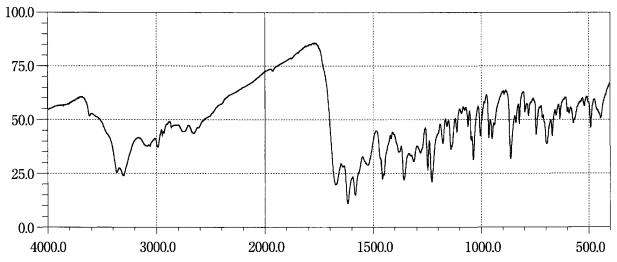
# Terbinafine Hydrochloride



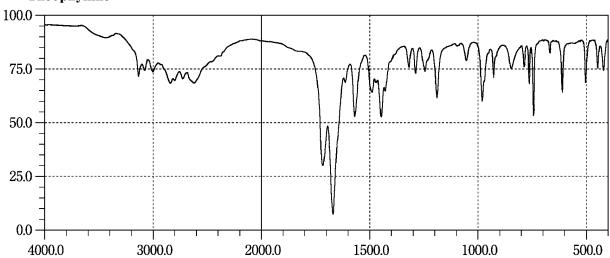
#### **Testosterone Propionate**



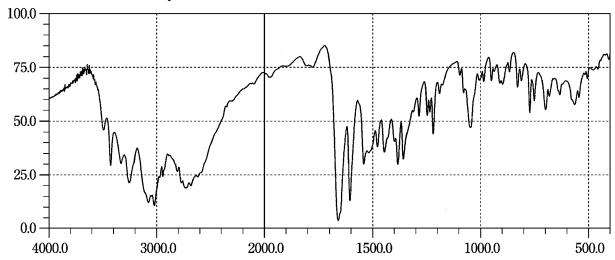
## Tetracycline Hydrochloride



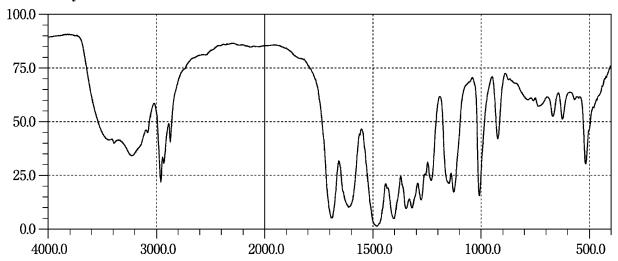
# Theophylline



### Thiamine Chloride Hydrochloride



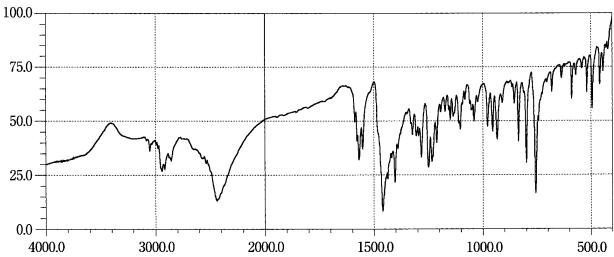


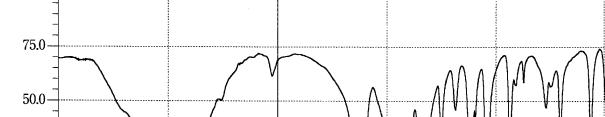


# Thioridazine Hydrochloride

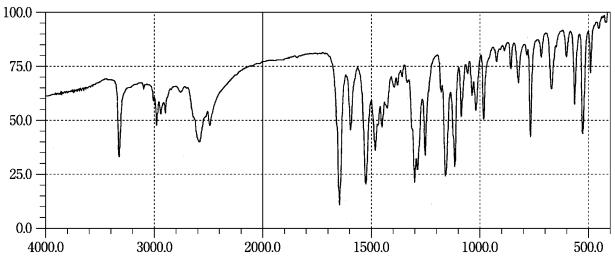
**L-Threonine** 

100.0

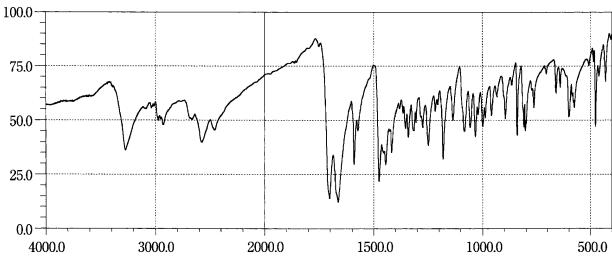




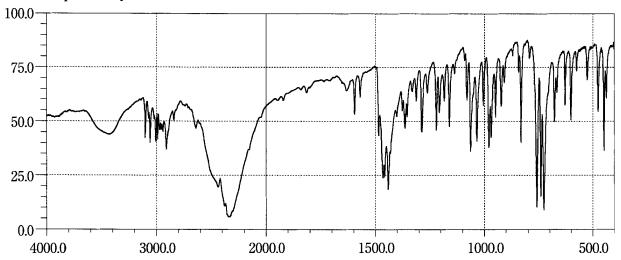
## Tiapride Hydrochloride



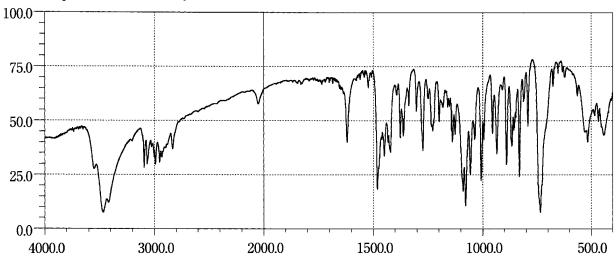
# Tiaramide Hydrochloride



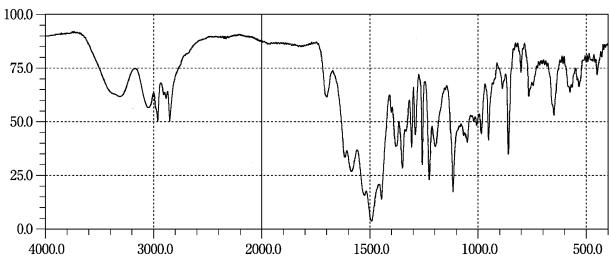
### Ticlopidine Hydrochloride



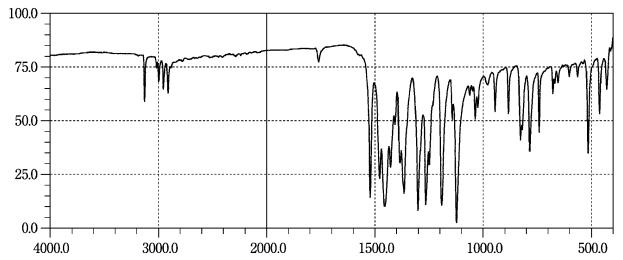
## Timepidium Bromide Hydrate



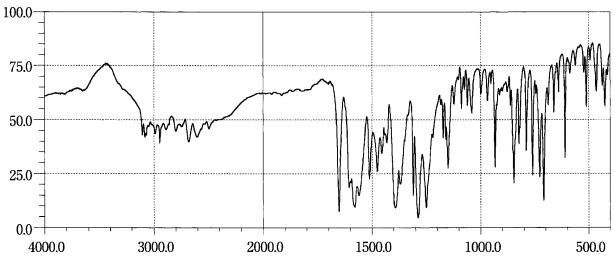
### **Timolol Maleate**



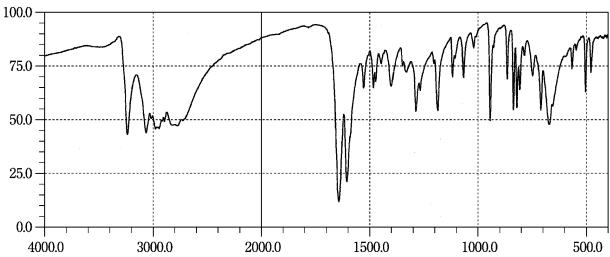
#### **Tinidazole**

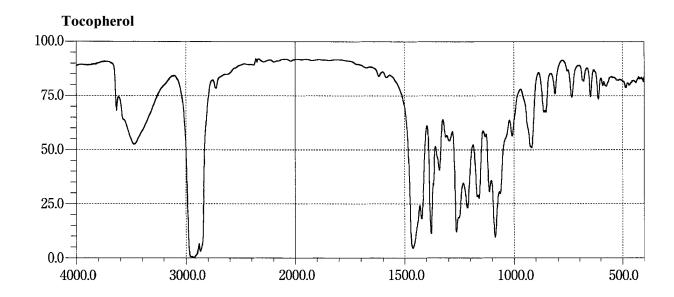


## Tipepidine Hibenzate



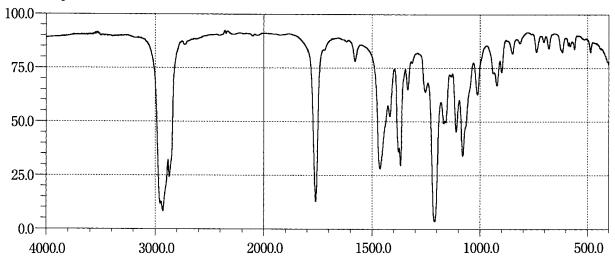
# Tizanidine Hydrochloride



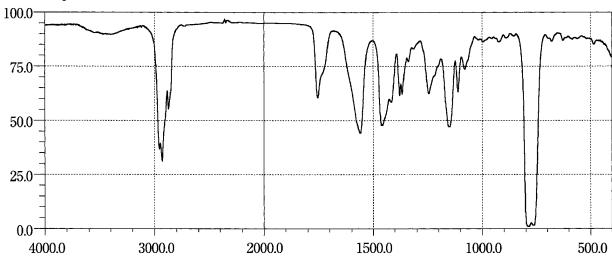


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

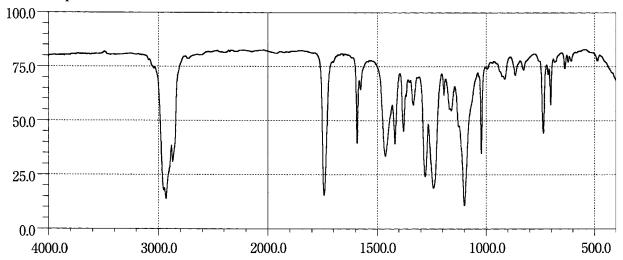
# **Tocopherol Acetate**



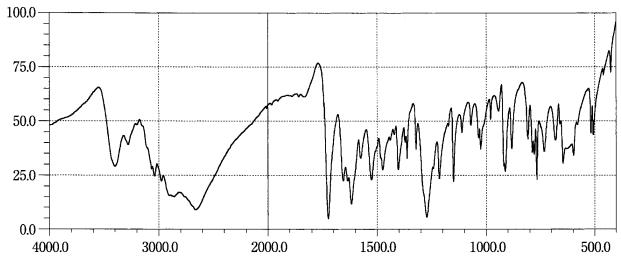
# **Tocopherol Calcium Succinate**

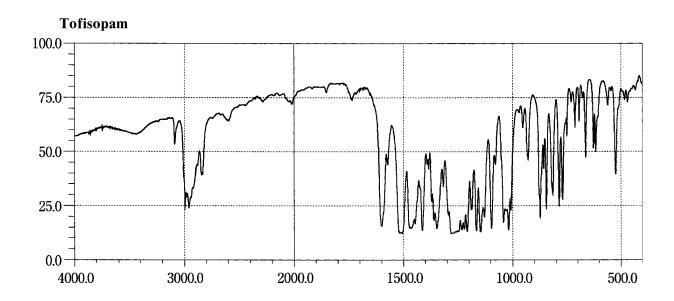


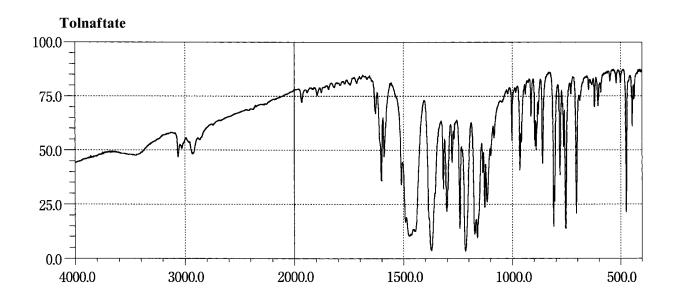
### **Tocopherol Nicotinate**



## Todralazine Hydrochloride Hydrate

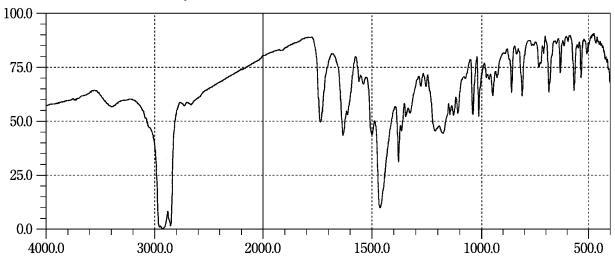




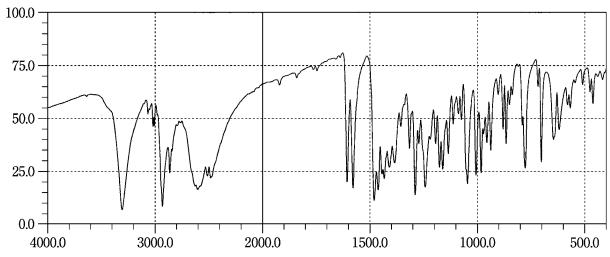


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

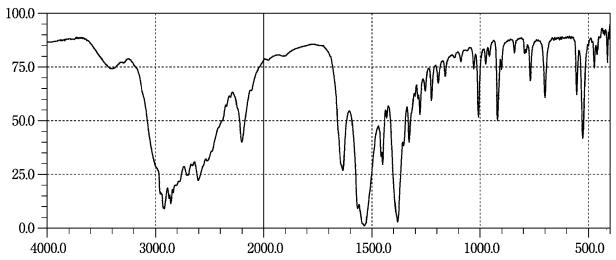
# Tosufloxacin Tosilate Hydrate

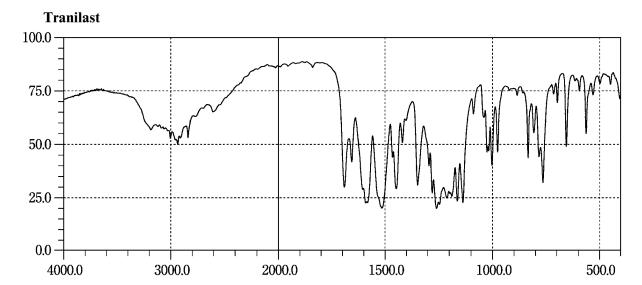


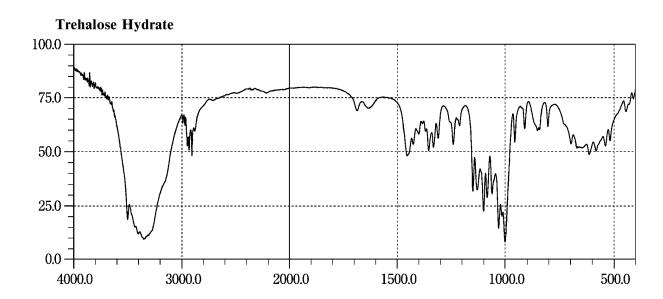
# Tramadol Hydrochloride

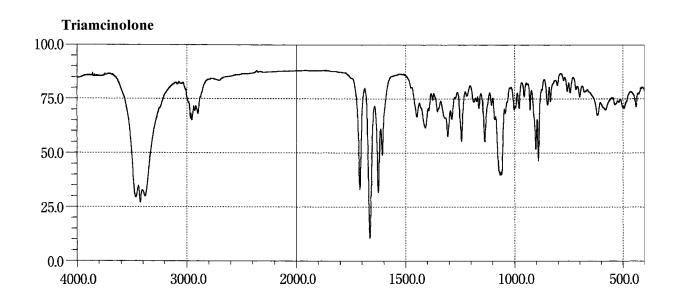


### Tranexamic Acid

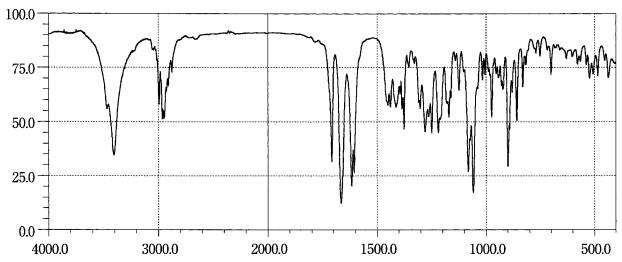


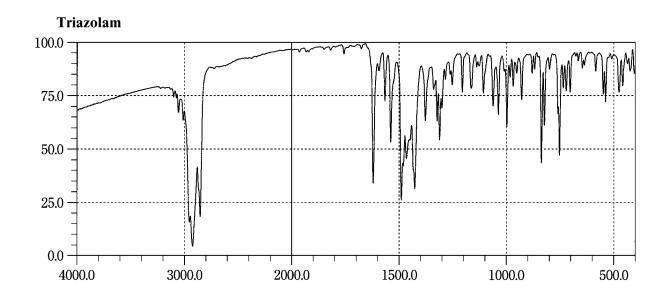


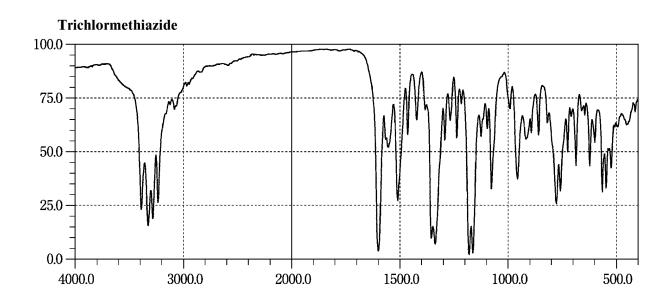




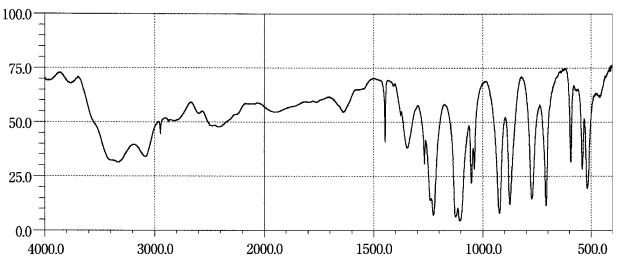
### Triamcinolone Acetonide



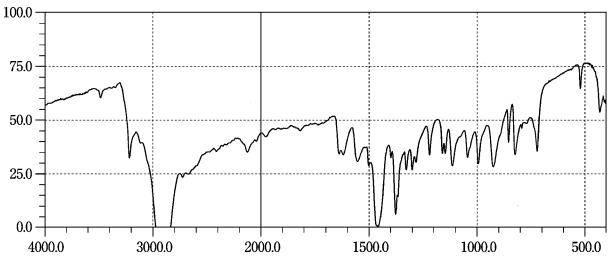




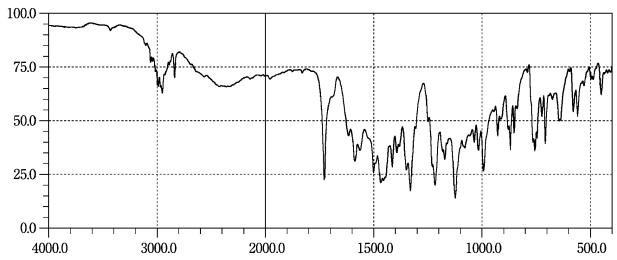
#### **Triclofos Sodium**



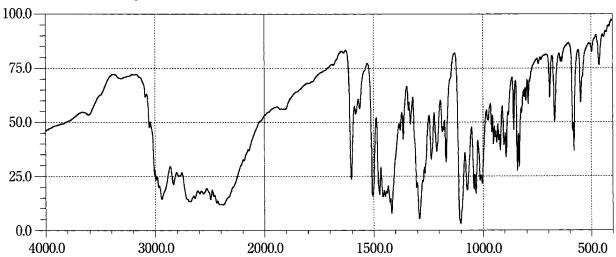
# Trientine Hydrochloride



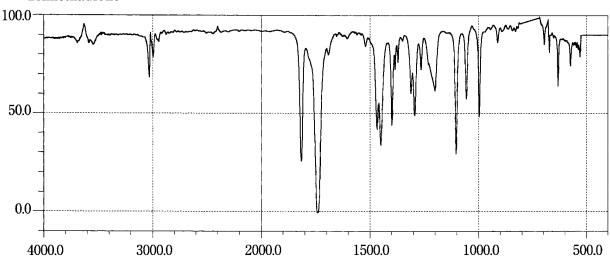
#### **Trimebutine Maleate**



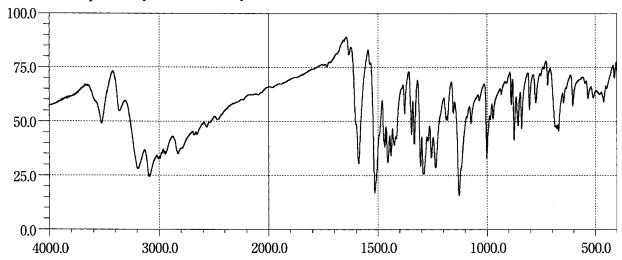
# Trimetazidine Hydrochloride

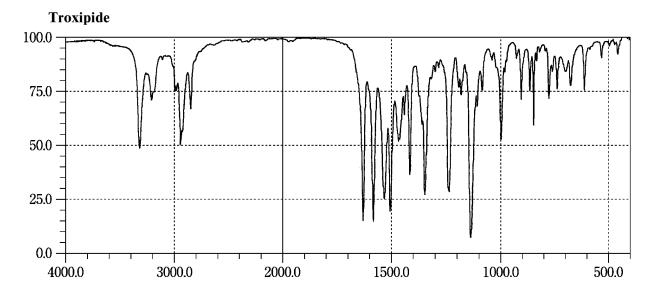


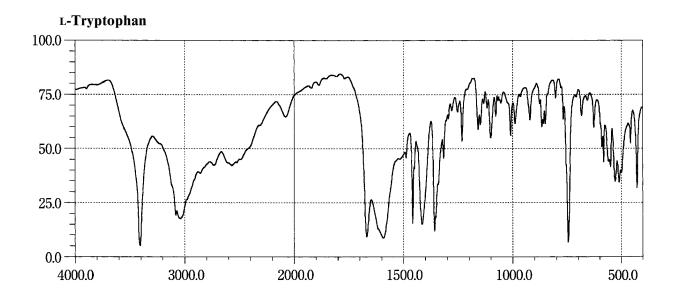
### Trimethadione

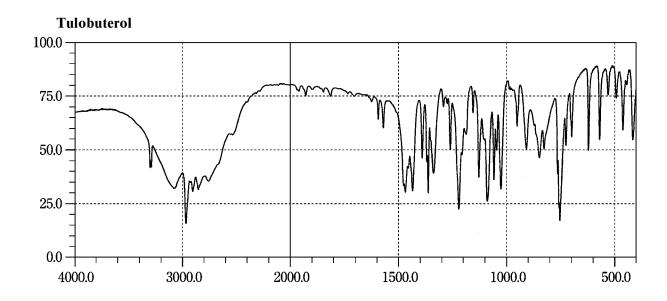


### Trimetoquinol Hydrochloride Hydrate



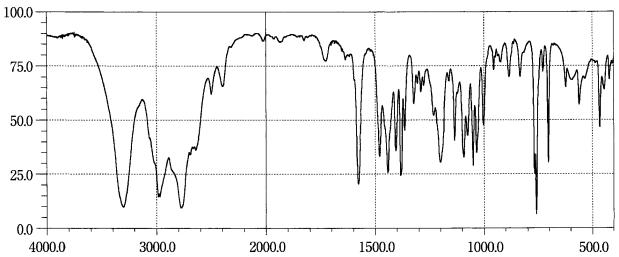


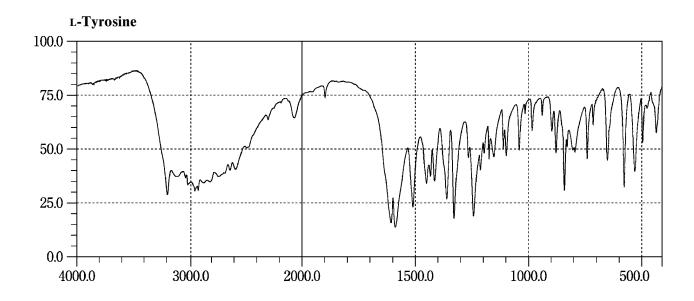


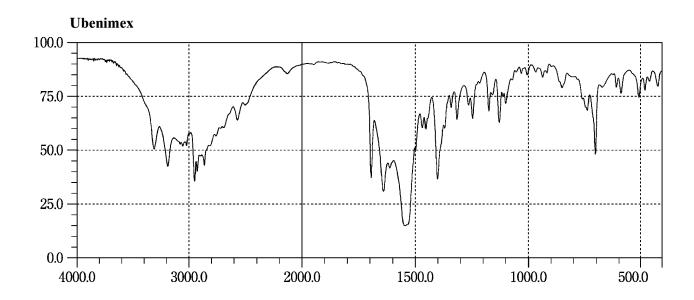


The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)

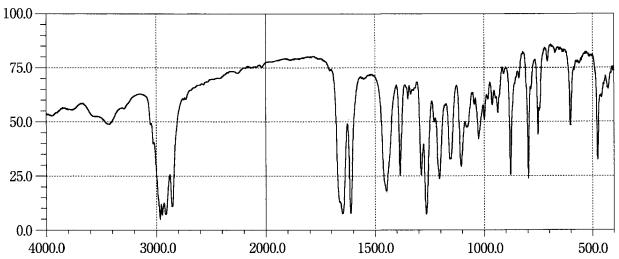
## **Tulobuterol Hydrochloride**



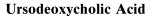


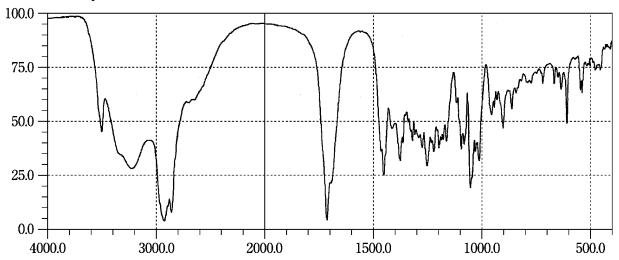




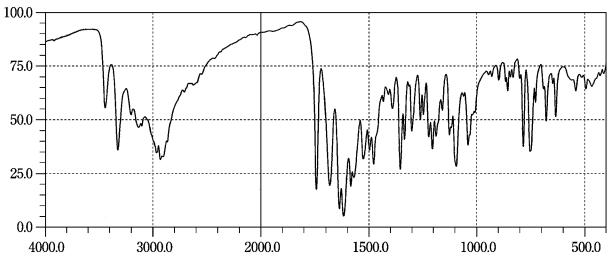


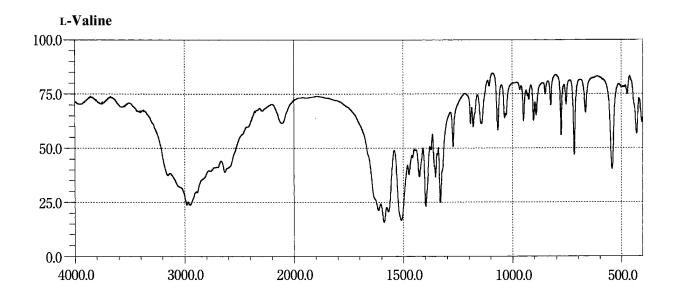
# Urapidil 75.0 50.0 25.0 4000.0 3000.0 2000.0 1500.0 1000.0 500.0

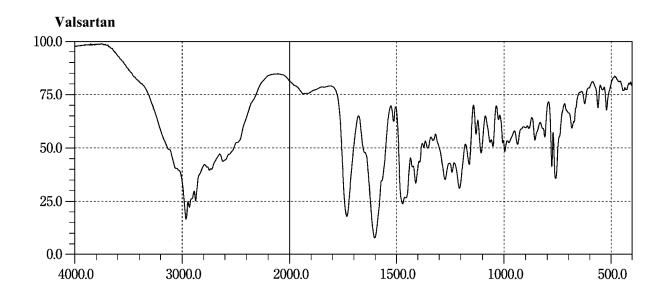




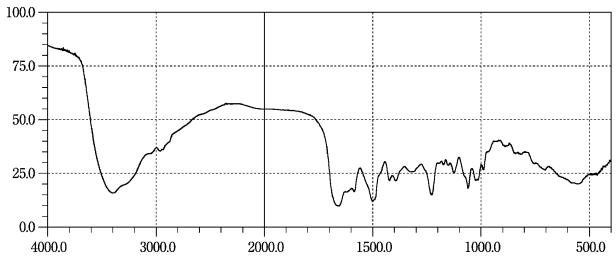
# Valaciclovir Hydrochloride



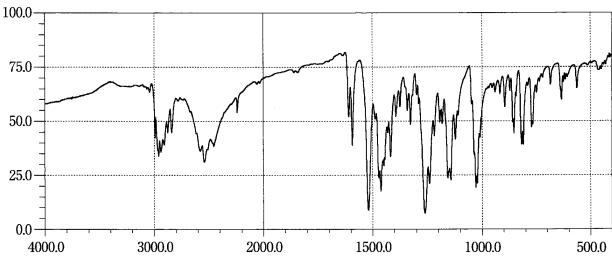




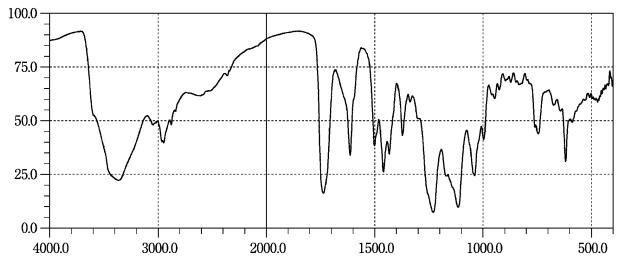
## Vancomycin Hydrochloride

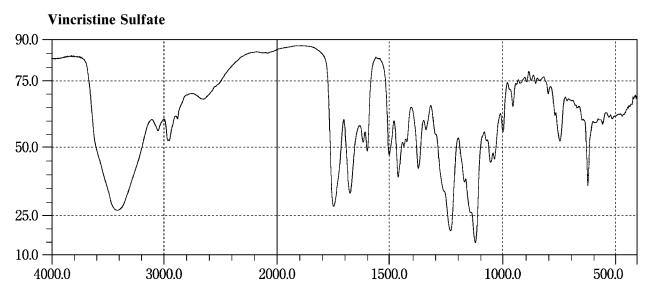


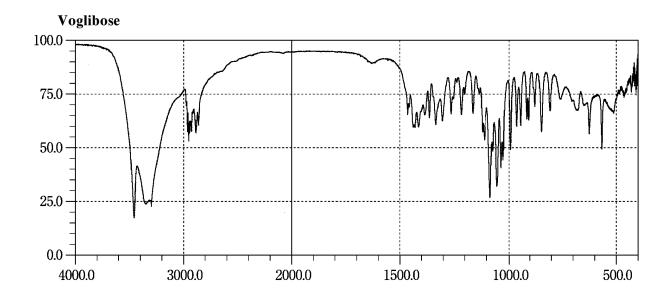
# Verapamil Hydrochloride

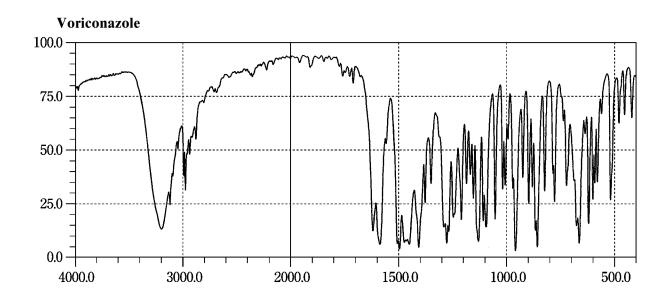


### Vinblastine Sulfate

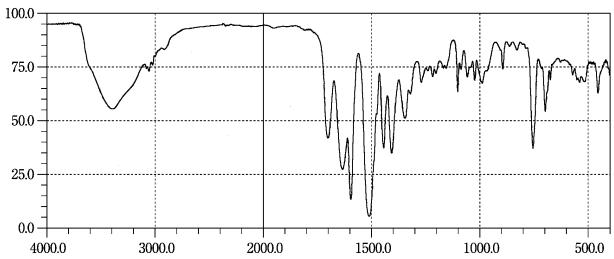


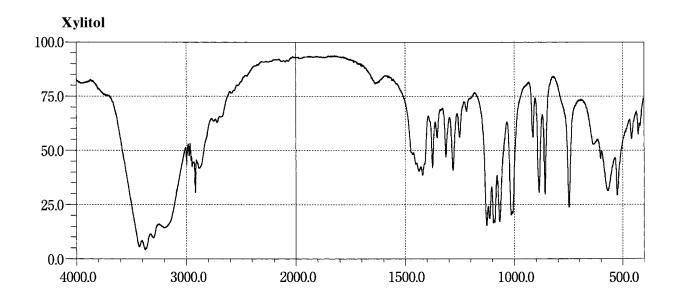


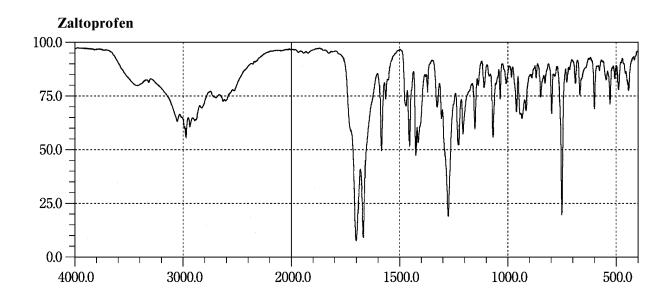




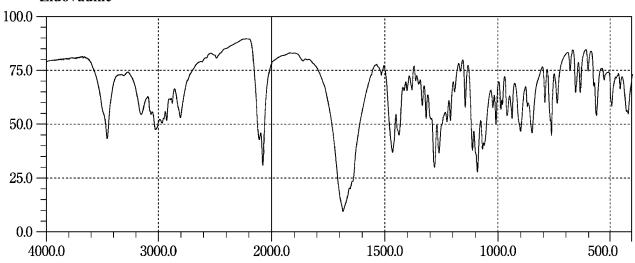




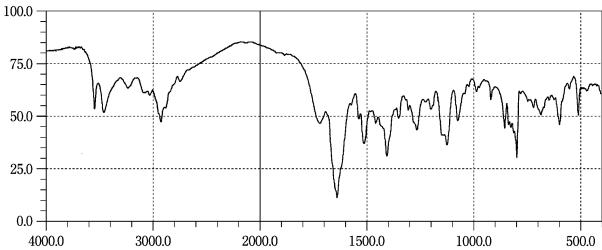




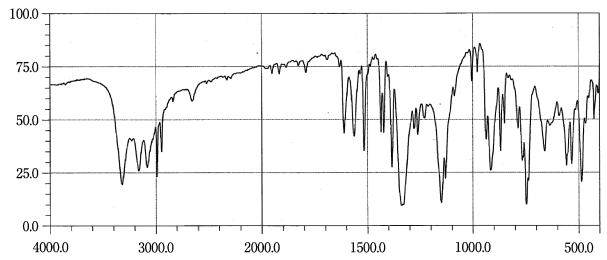
The JP Drugs are to be tested according to the provisions given in the pertinent monographs, General Notices, General Rules for Crude Drugs, General Rules for Preparations, and General Tests for their conformity to the Japanese Pharmacopoeia. (See the General Notices 5.)







### Zonisamide



# Zopiclone

