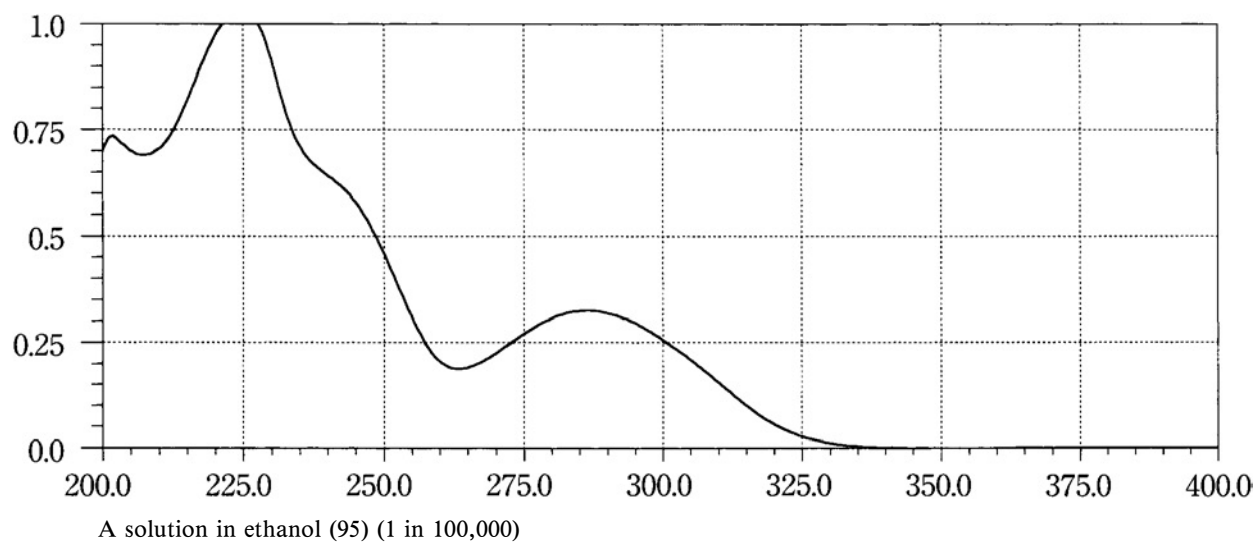
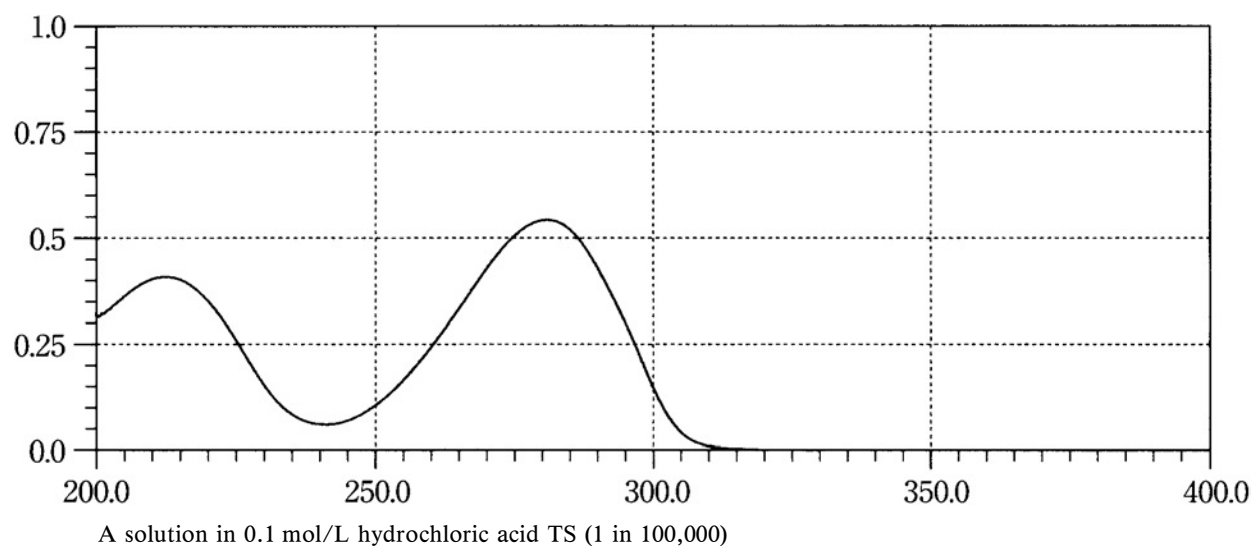
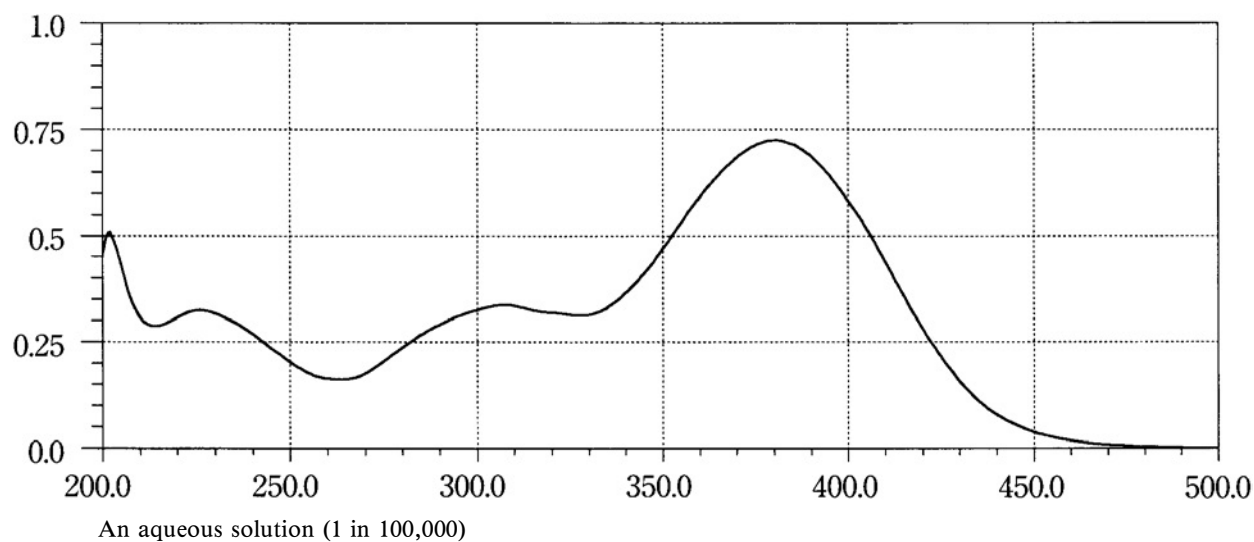
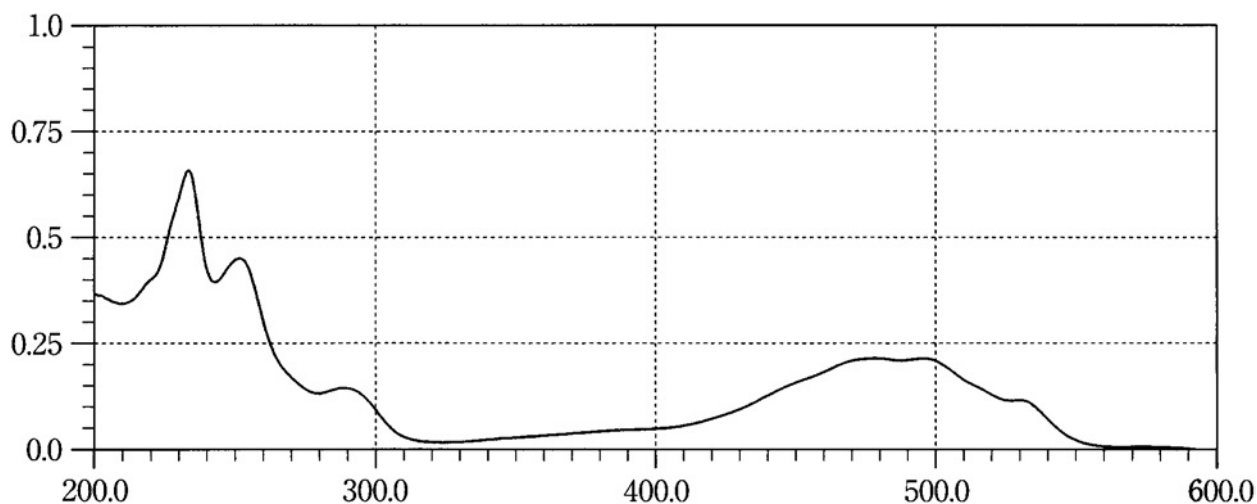
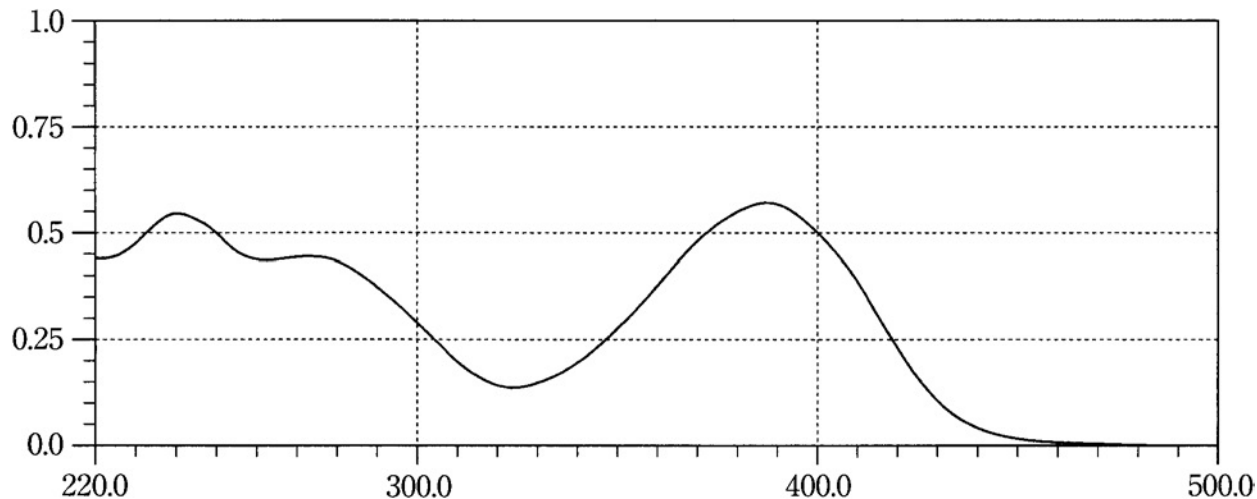


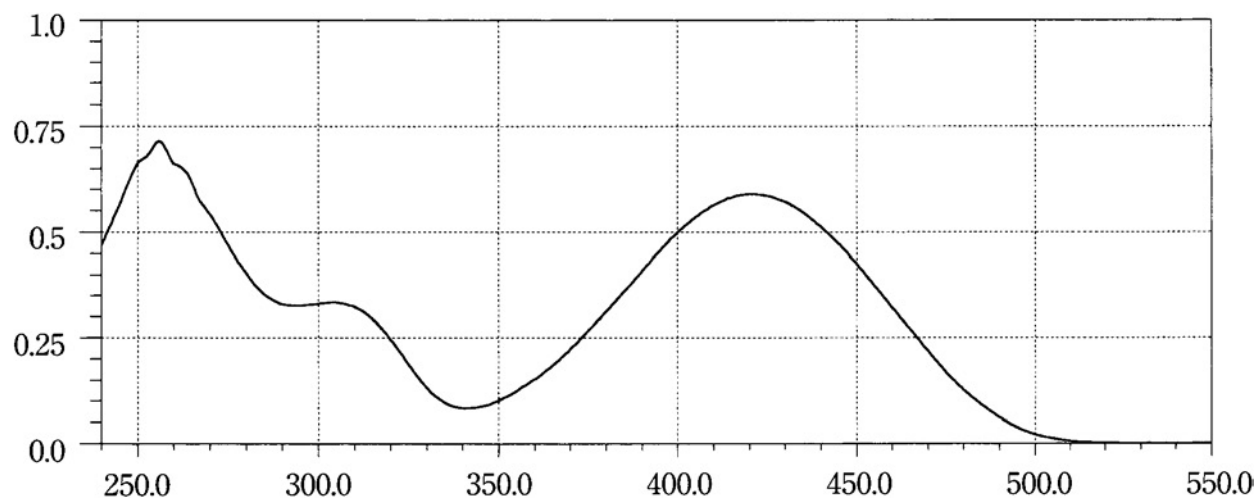
**Cyproheptadine Hydrochloride Hydrate****Cytarabine****Dantrolene Sodium Hydrate**

**Daunorubicin Hydrochloride**

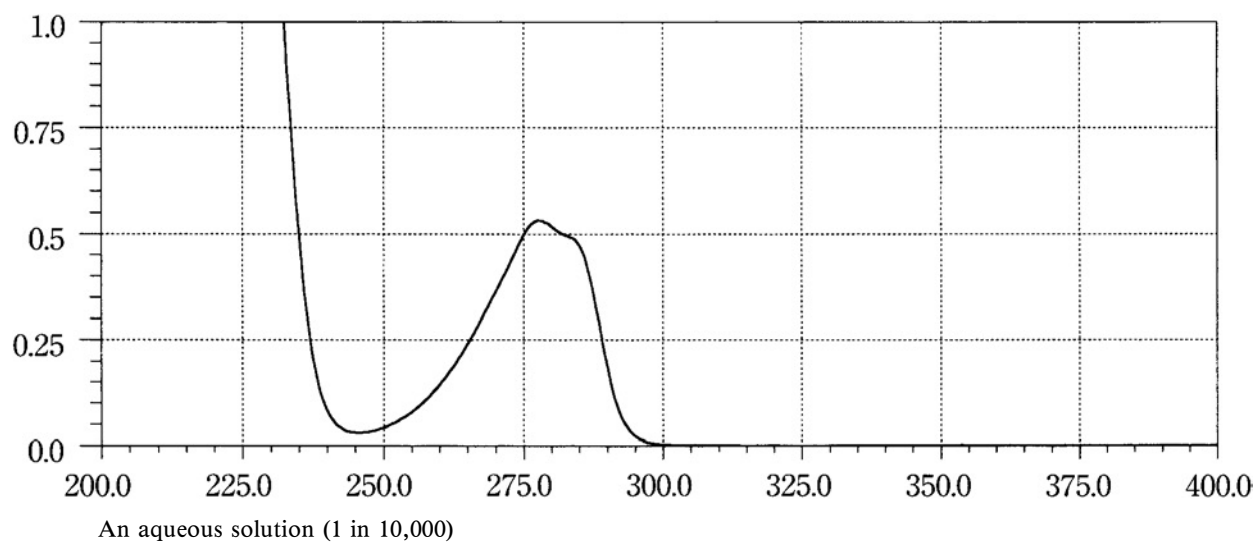
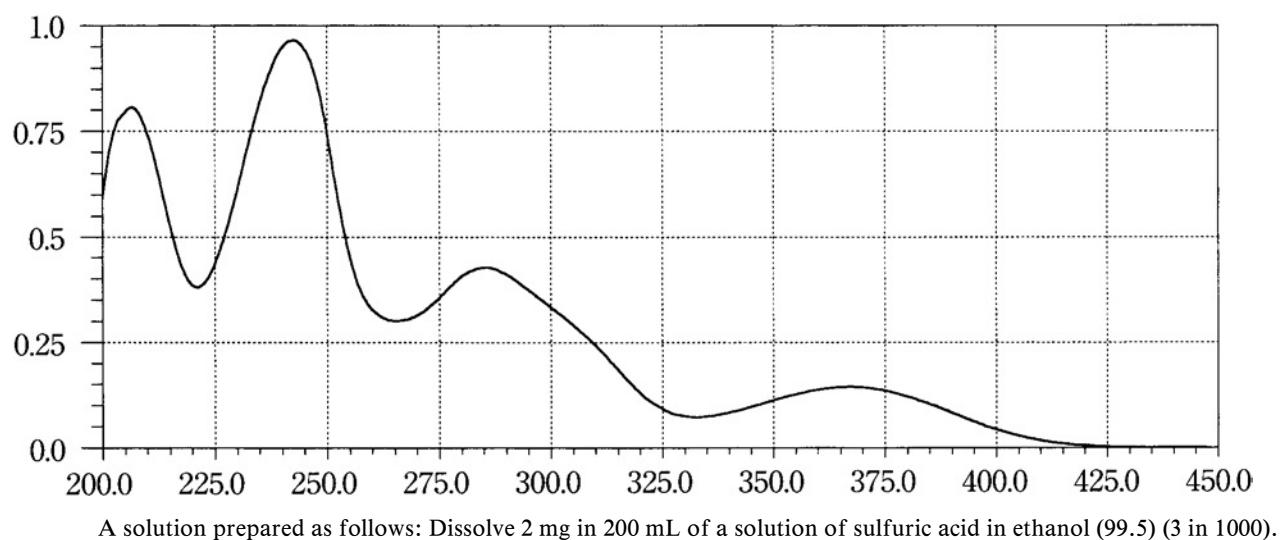
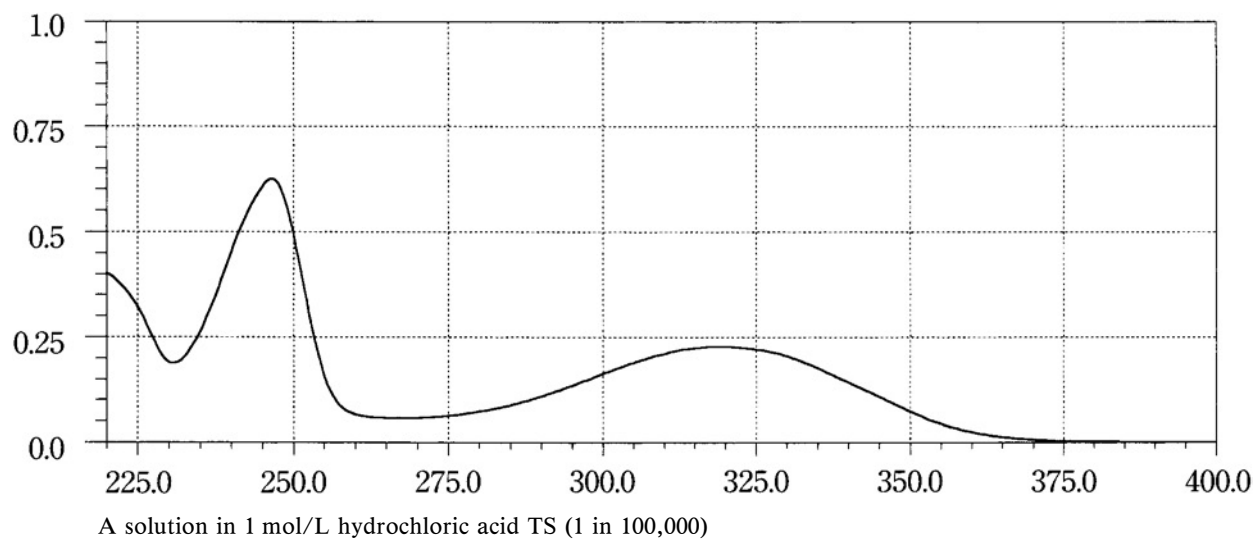
A solution in methanol (1 in 100,000)

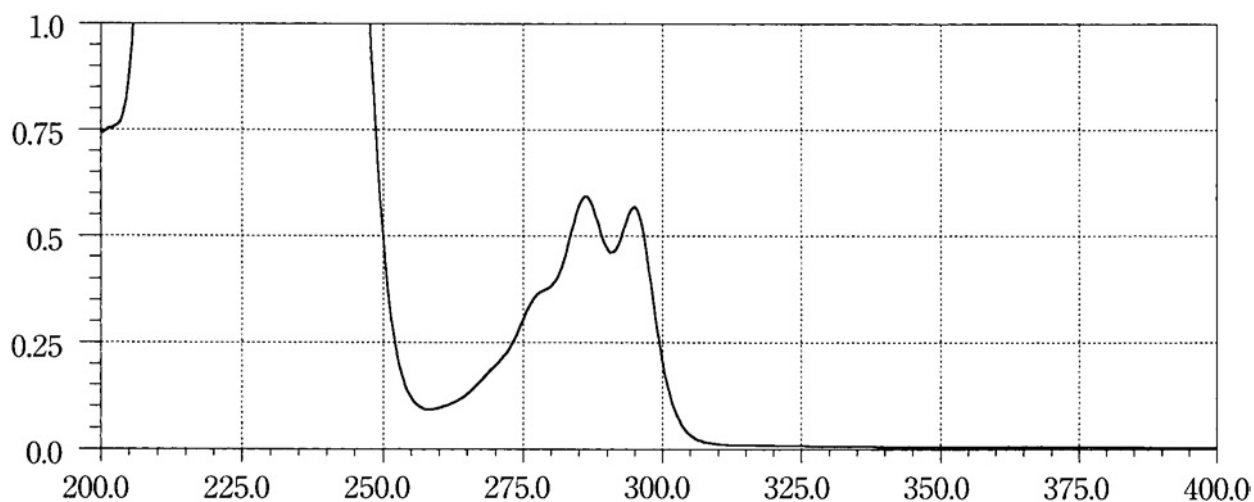
**Demethylchlortetracycline Hydrochloride**

A solution prepared as follows: Dissolve 40 mg in 250 mL of water. To 10 mL of this solution add 85 mL of water and 5 mL of a solution of sodium hydroxide (1 in 5).

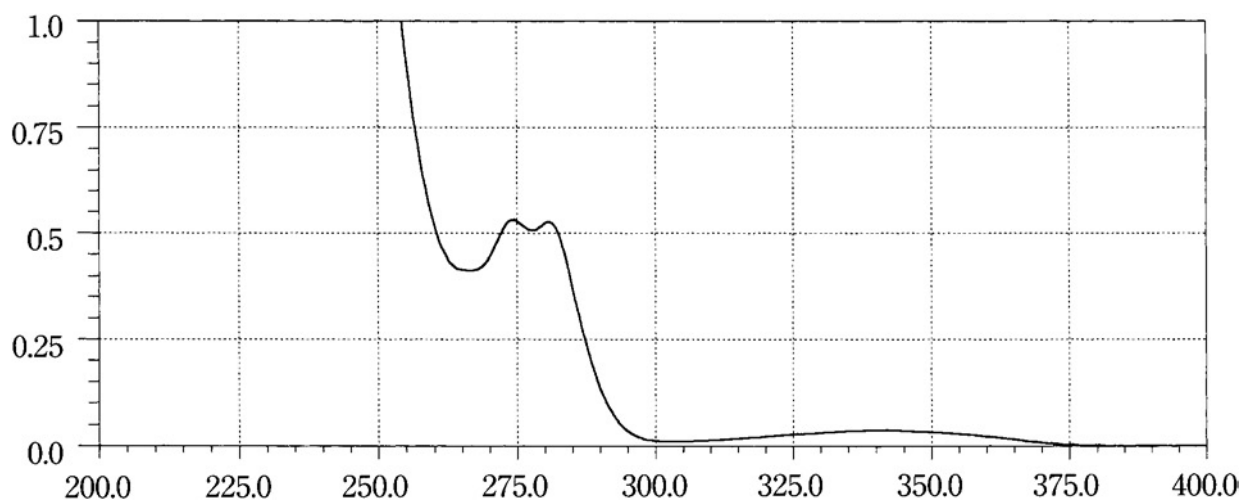
**Dexamethasone**

A solution prepared as follows: Dissolve 1 mg in 10 mL of ethanol (95). To 2 mL of this solution add 10 mL of phenylhydrazine hydrochloride TS, shake, warm in a water bath at 60°C for 20 minutes, and allow to cool.  
Blank: A solution obtained by proceeding in the same manner with 2.0 mL of ethanol (95).

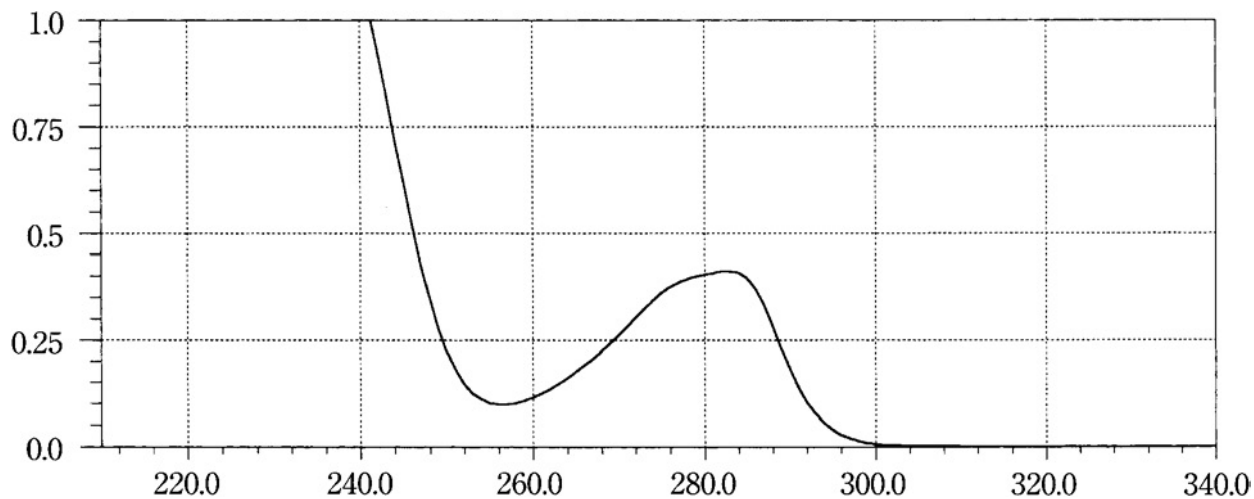
**Dextromethorphan Hydrobromide Hydrate****Diazepam****Dibucaine Hydrochloride**

**Diclofenamide**

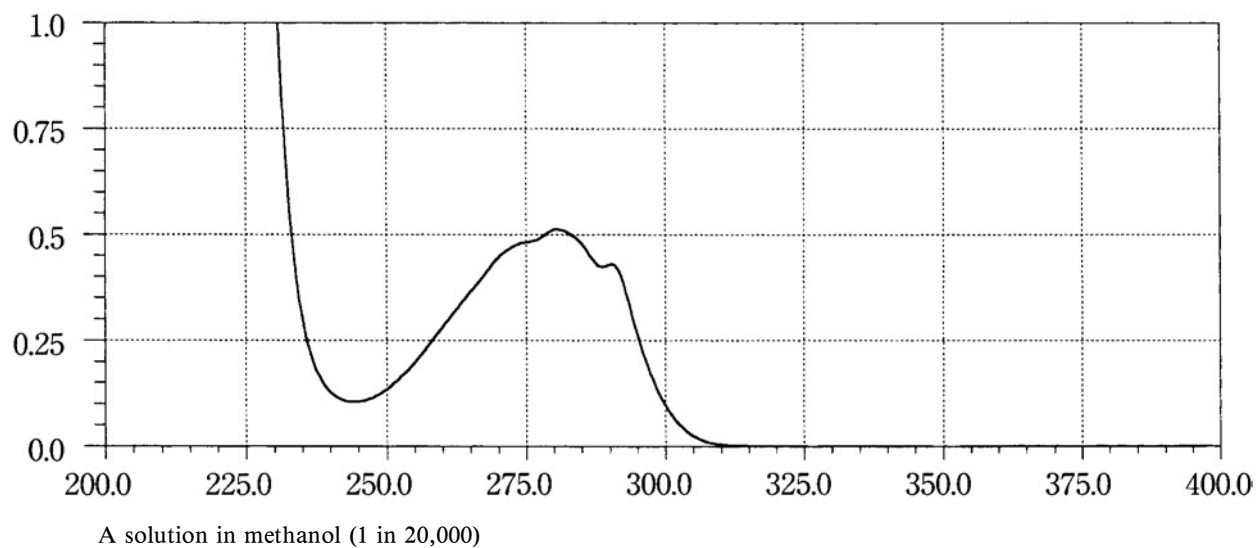
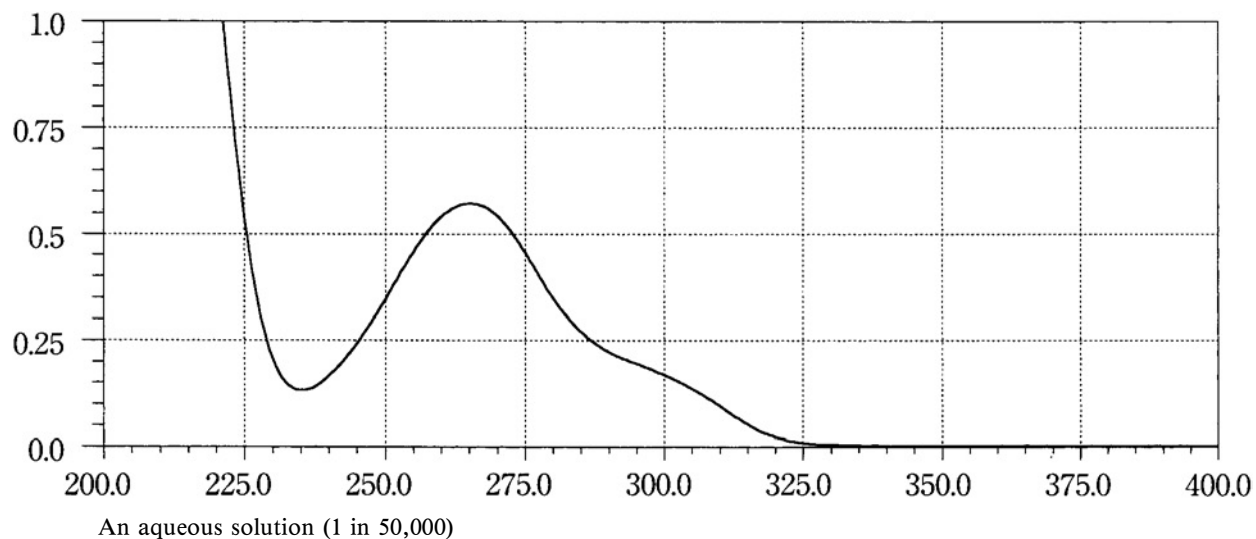
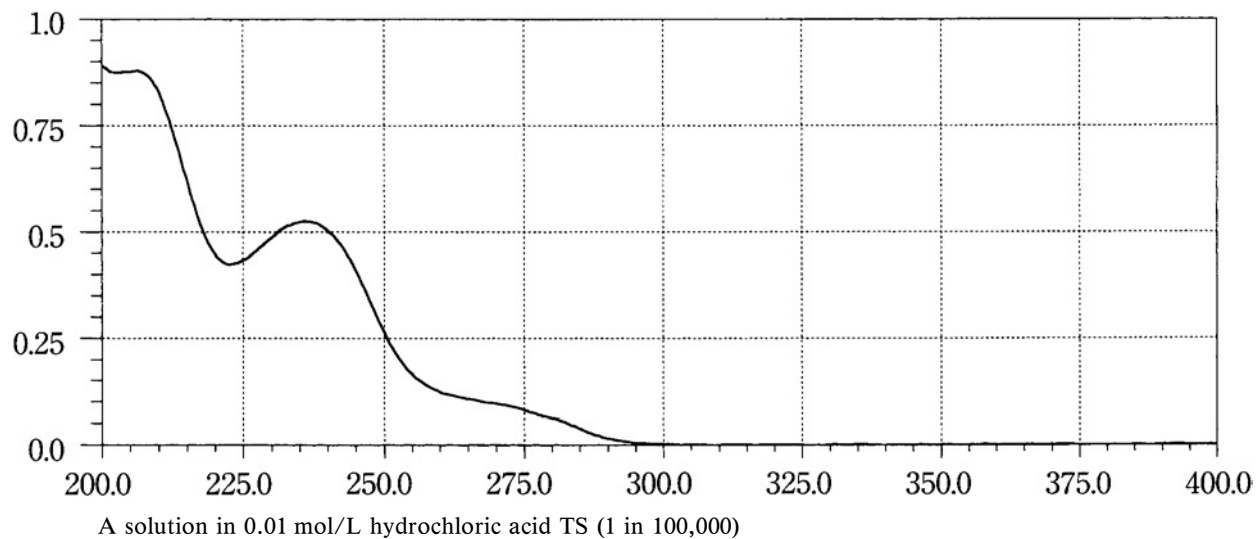
A solution prepared as follows: Dissolve 0.01 g in 100 mL of 0.01 mol/L sodium hydroxide TS. To 10 mL of this solution add 0.1 mL of hydrochloric acid.

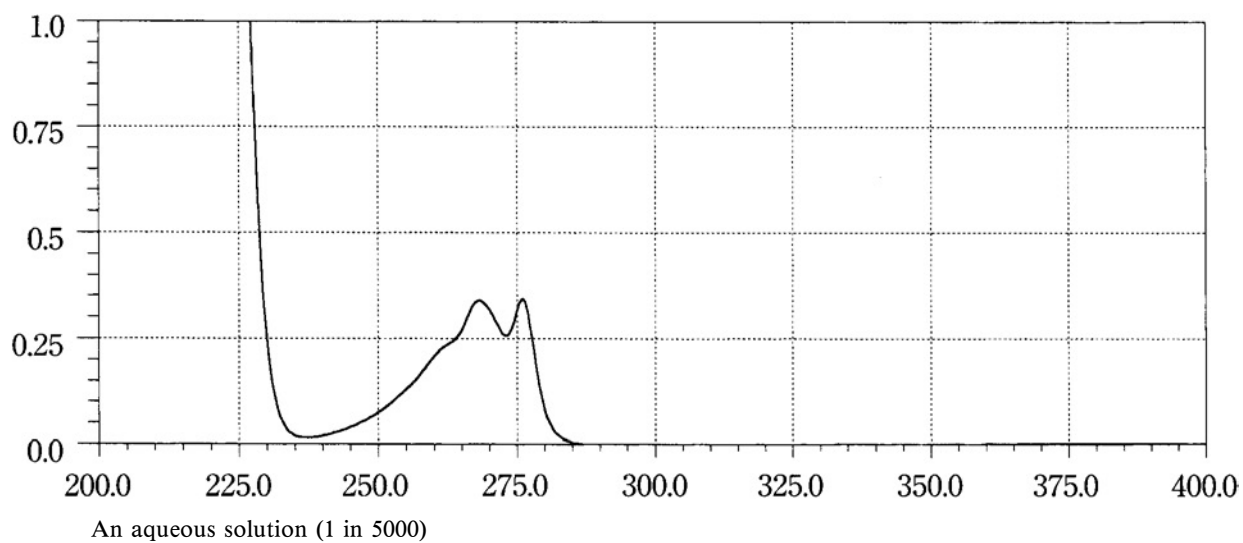
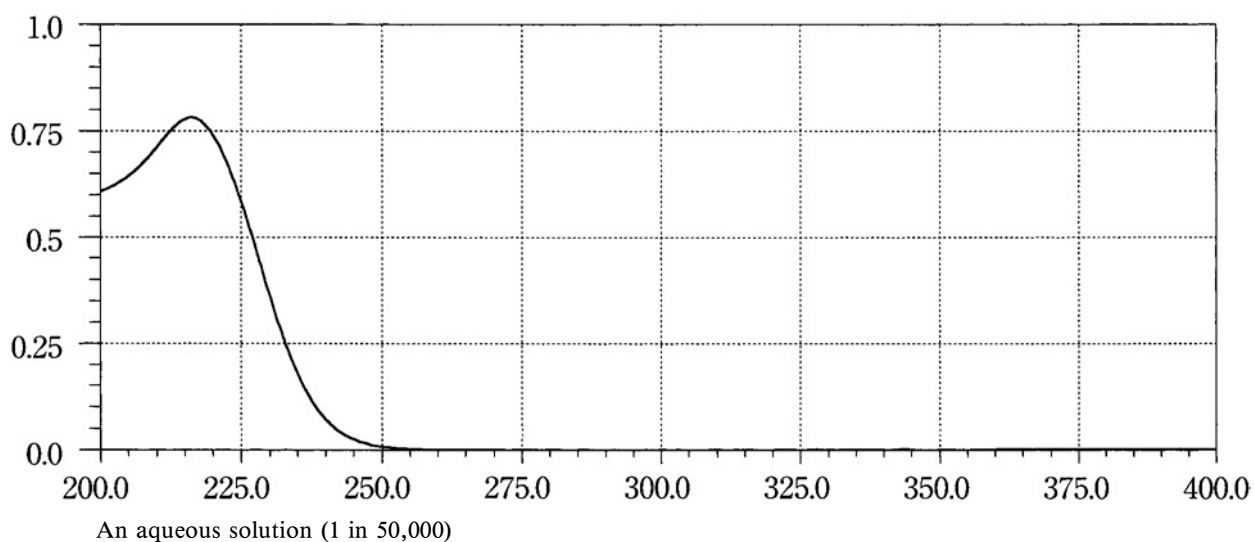
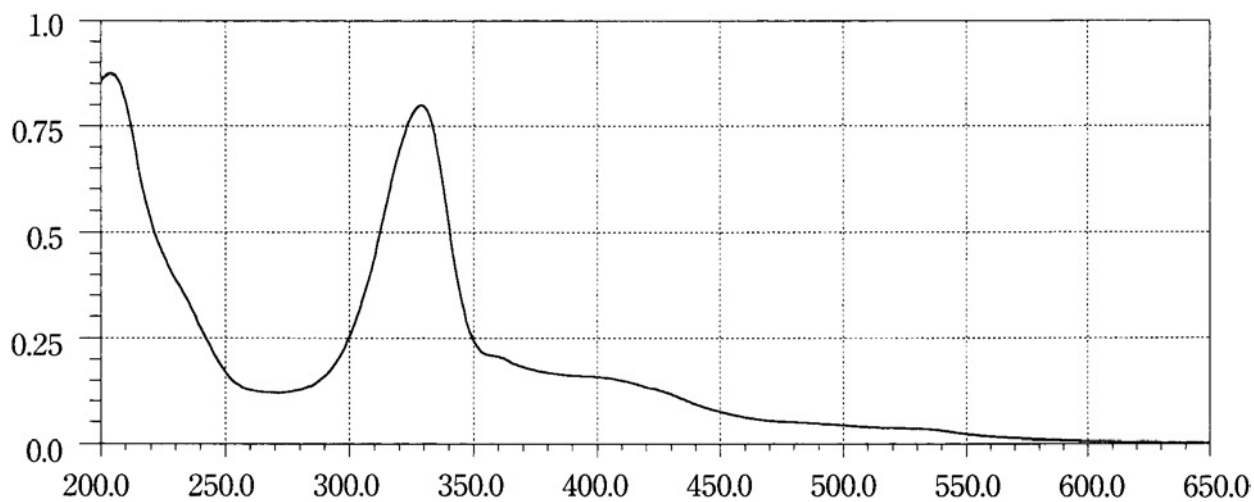
**Dicloxacillin Sodium Hydrate**

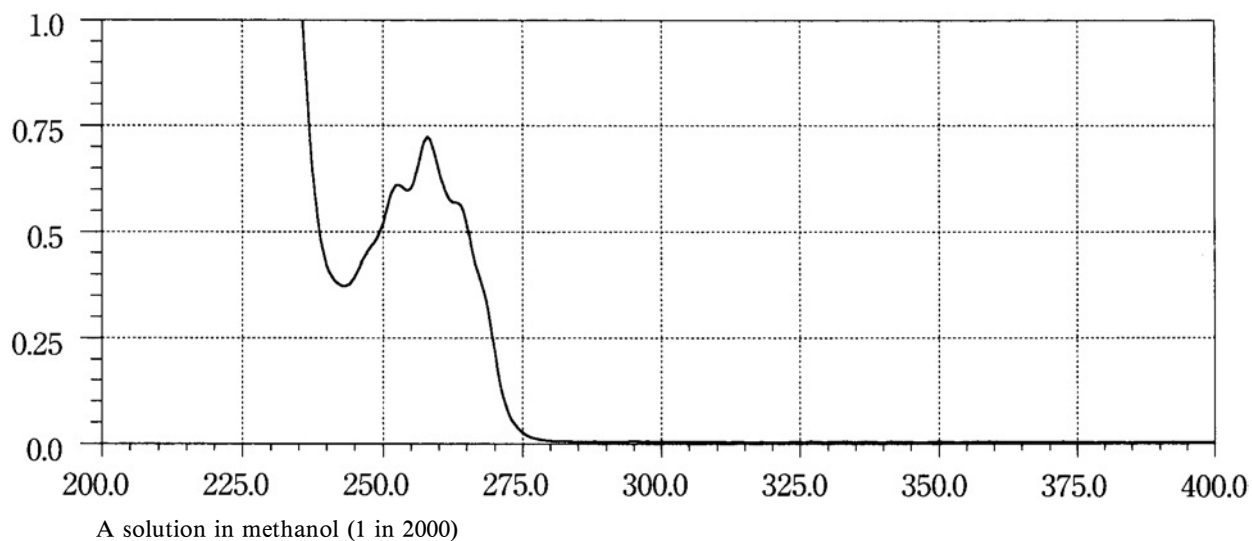
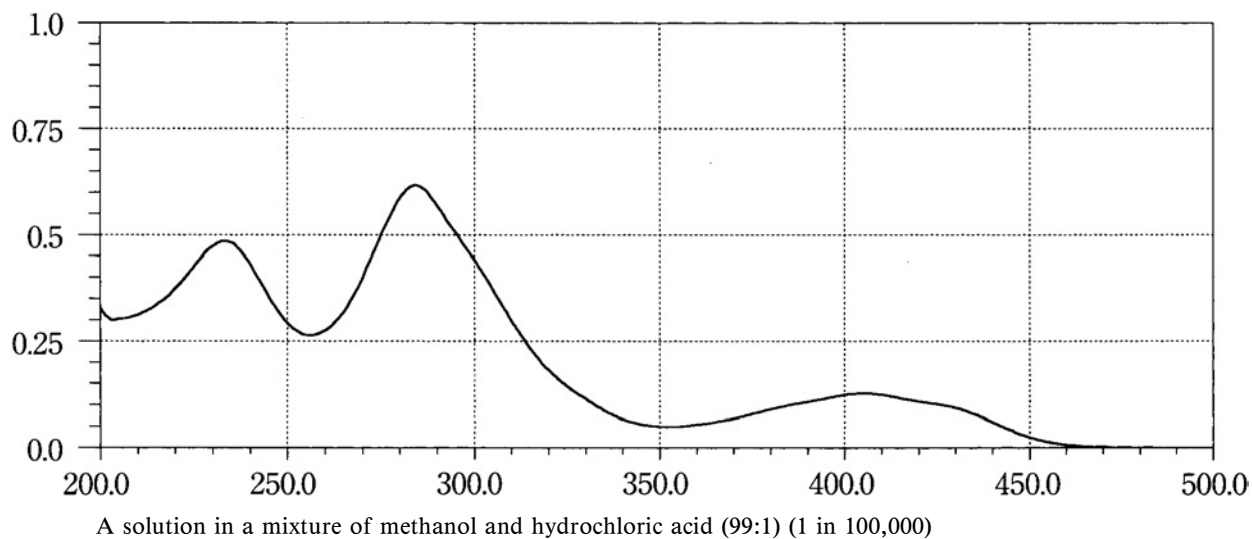
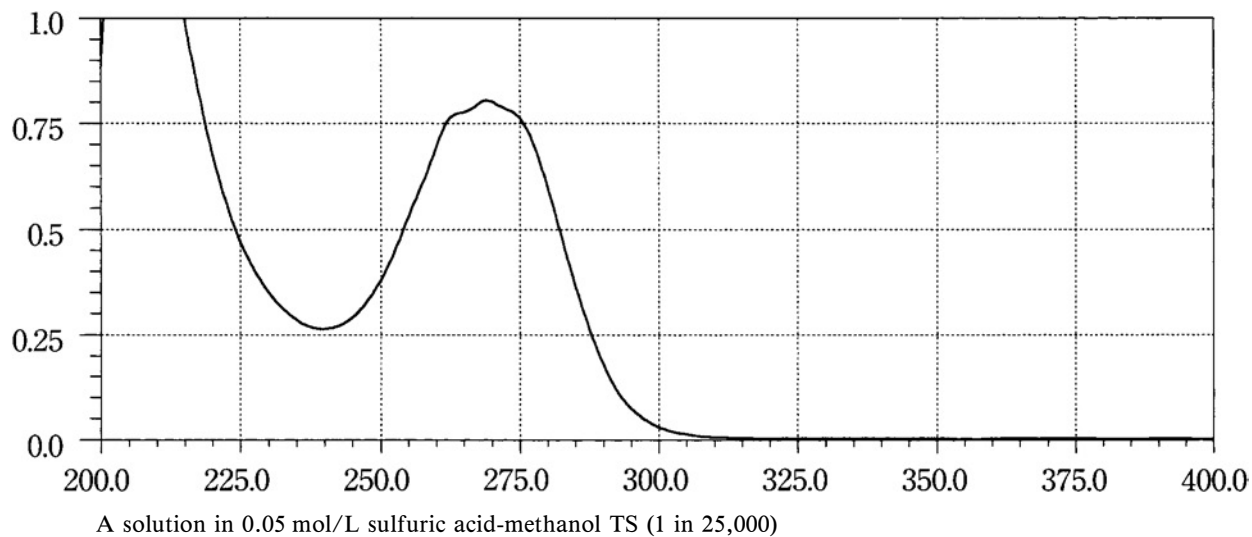
An aqueous solution (1 in 2500)

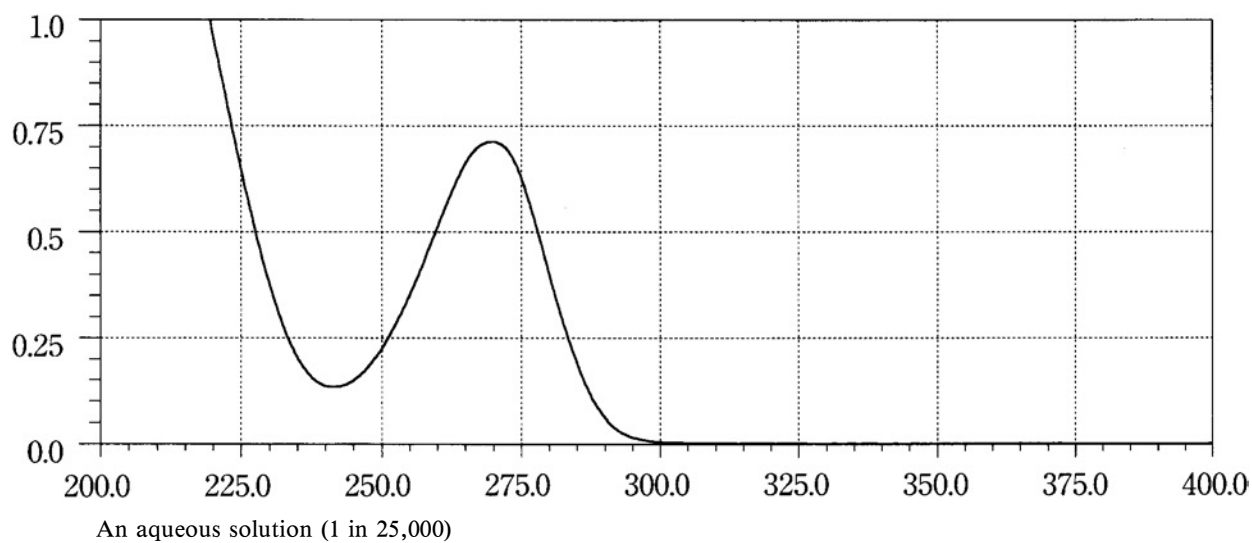
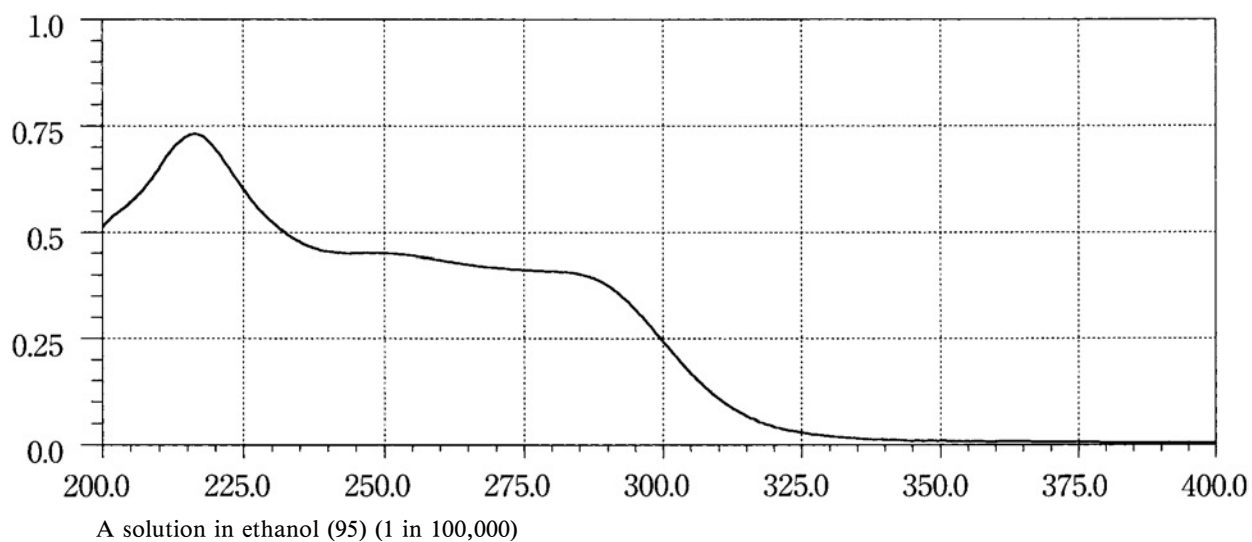
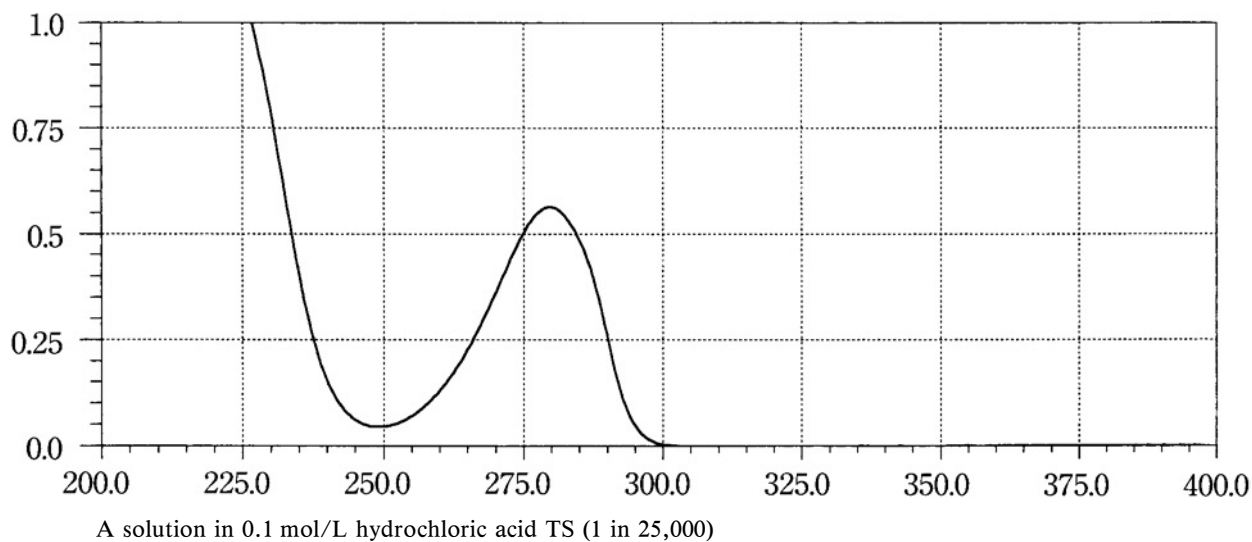
**Dihydrocodeine Phosphate**

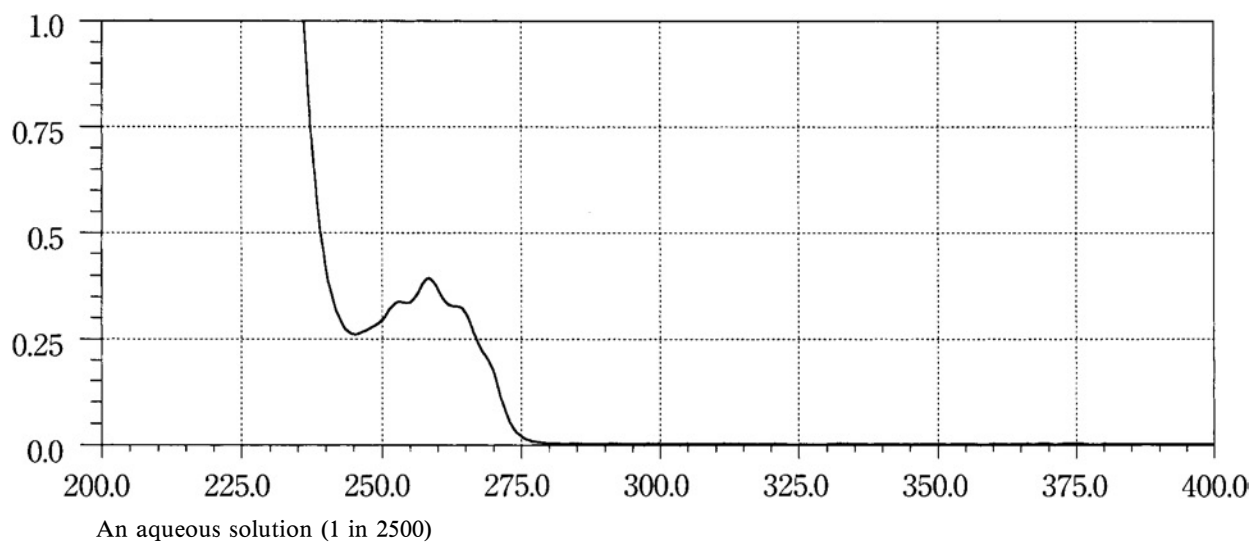
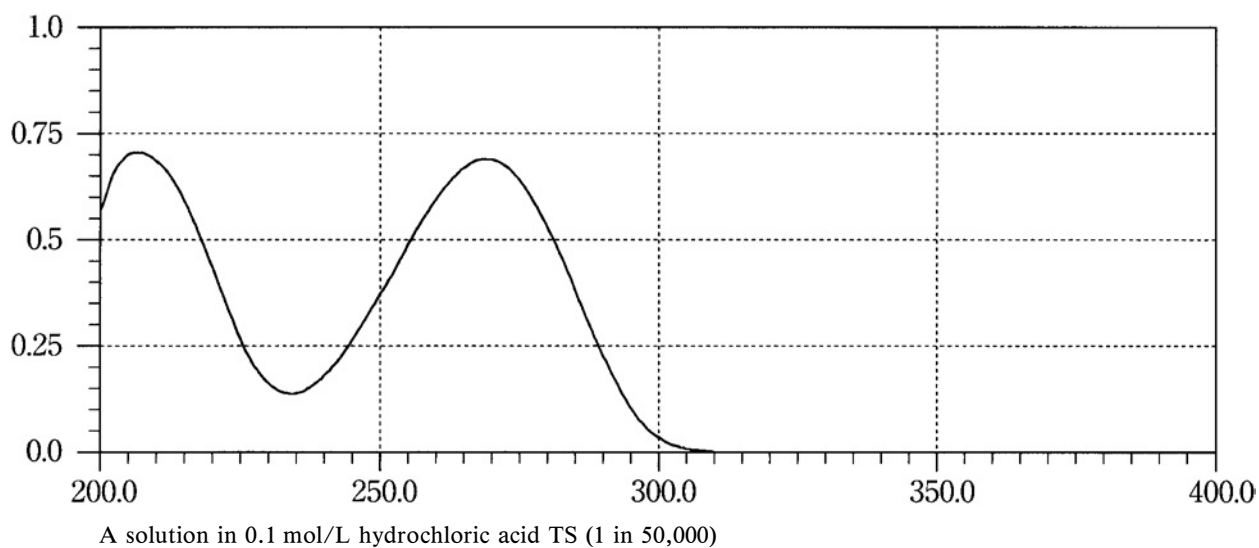
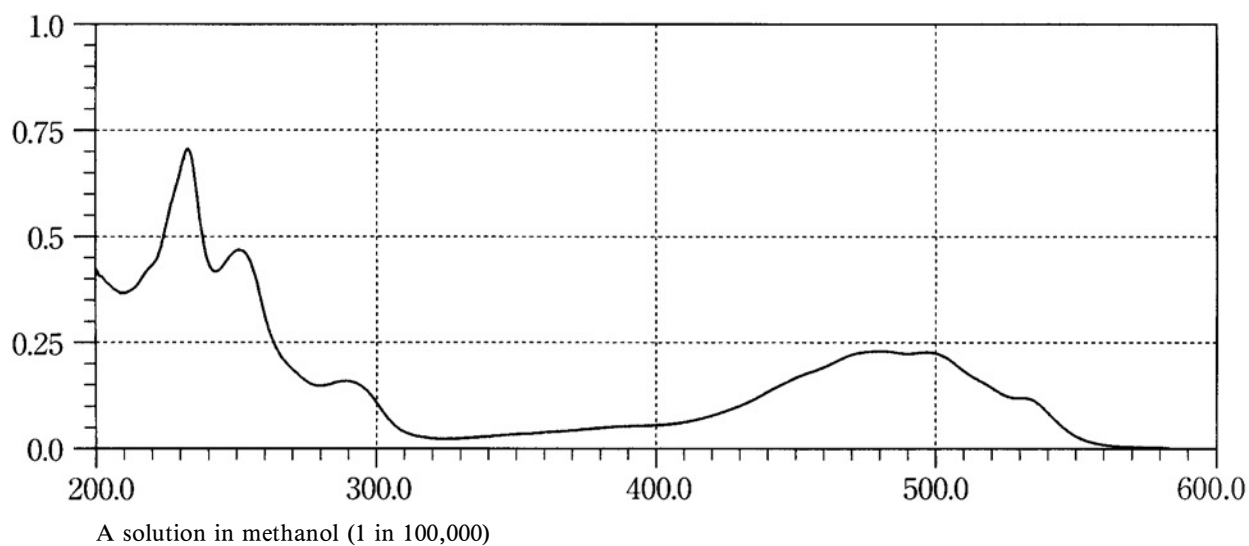
An aqueous solution (1 in 10,000)

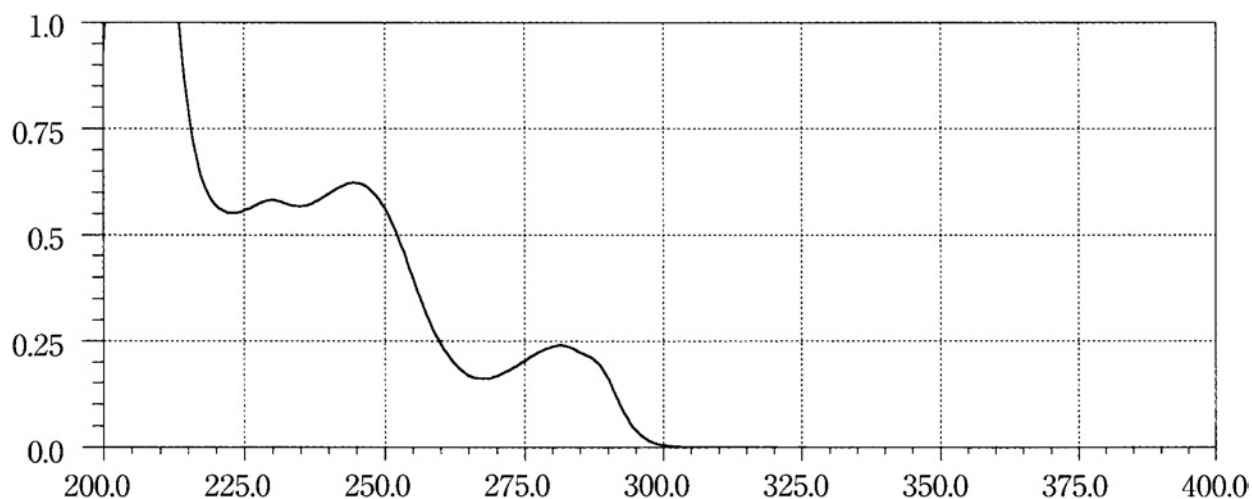
**Dihydroergotamine Mesilate****Dilazep Hydrochloride Hydrate****Diltiazem Hydrochloride**

**Dimemorfan Phosphate****Dimorpholamine****Dinoprost**

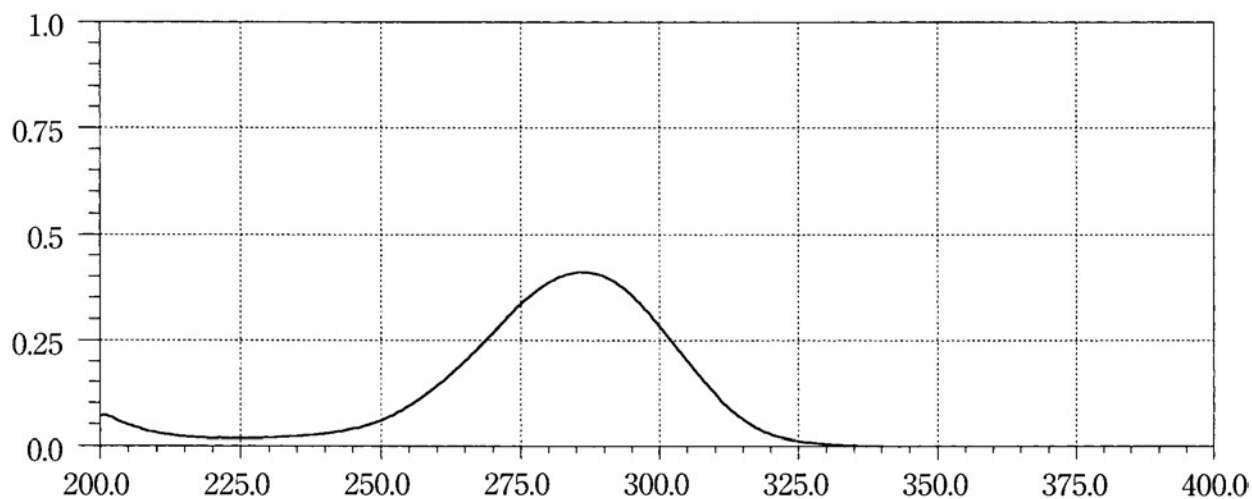
**Diphenhydramine Hydrochloride****Dipyridamole****Disopyramide**

**Distigmine Bromide****Disulfiram****Dopamine Hydrochloride**

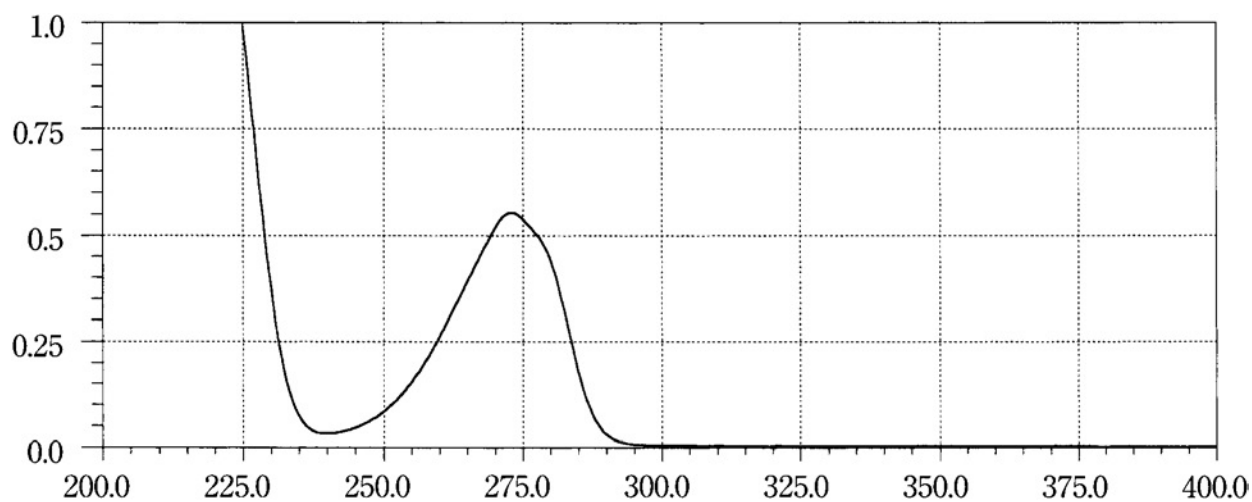
**Doxapram Hydrochloride Hydrate****Doxifluridine****Doxorubicin Hydrochloride**

**Droperidol**

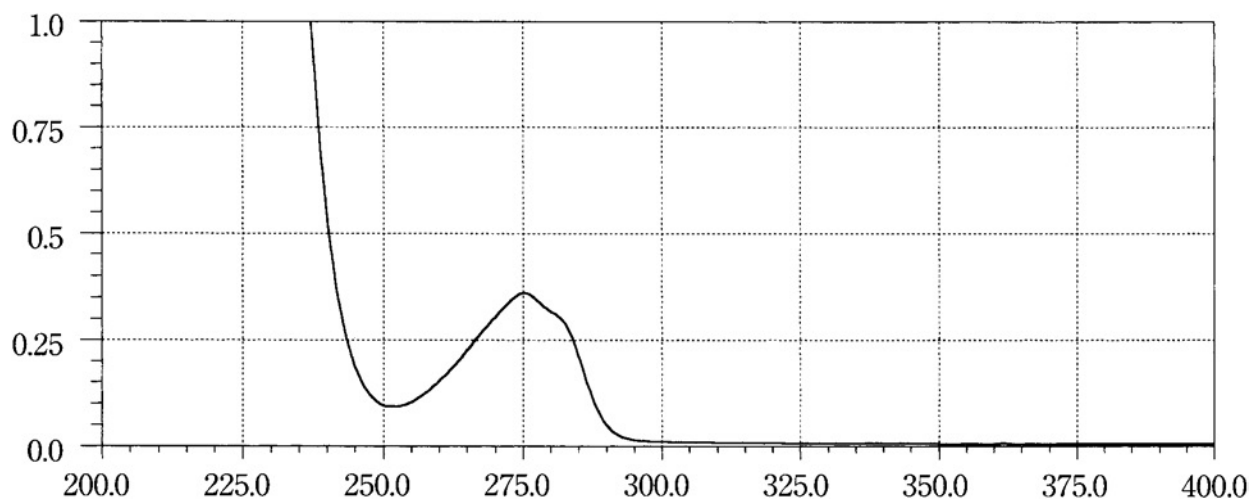
A solution prepared as follows: Dissolve 0.03 g in 10 mL of 0.1 mol/L hydrochloric acid TS and ethanol (95) to make 100 mL (in a brown volumetric flask). To 5 mL of this solution add 10 mL of 0.1 mol/L hydrochloric acid TS and ethanol (95) to make 100 mL (in a brown volumetric flask).

**Dydrogesterone**

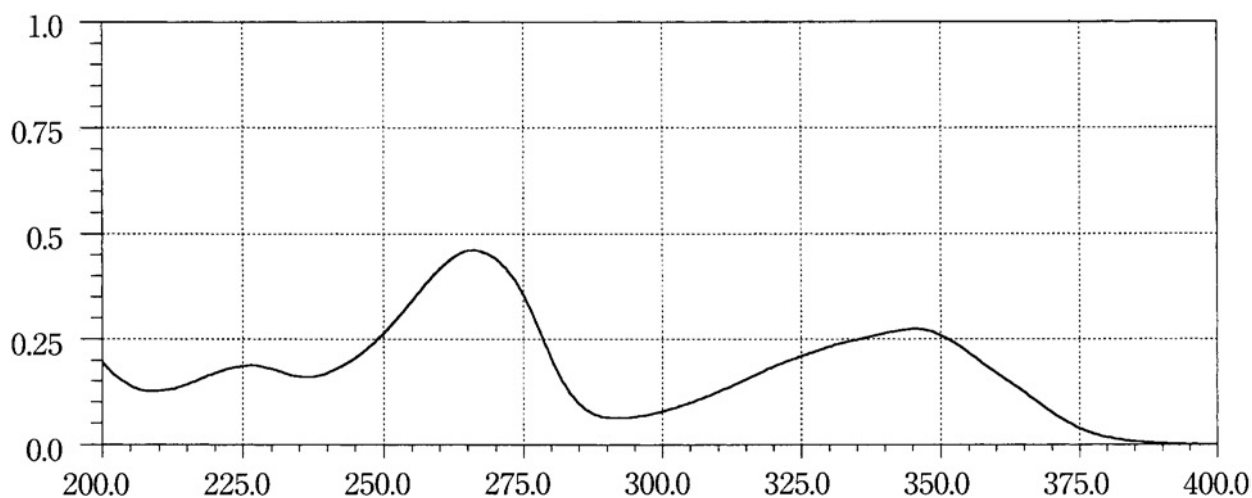
A solution in methanol (1 in 200,000)

**Edrophonium Chloride**

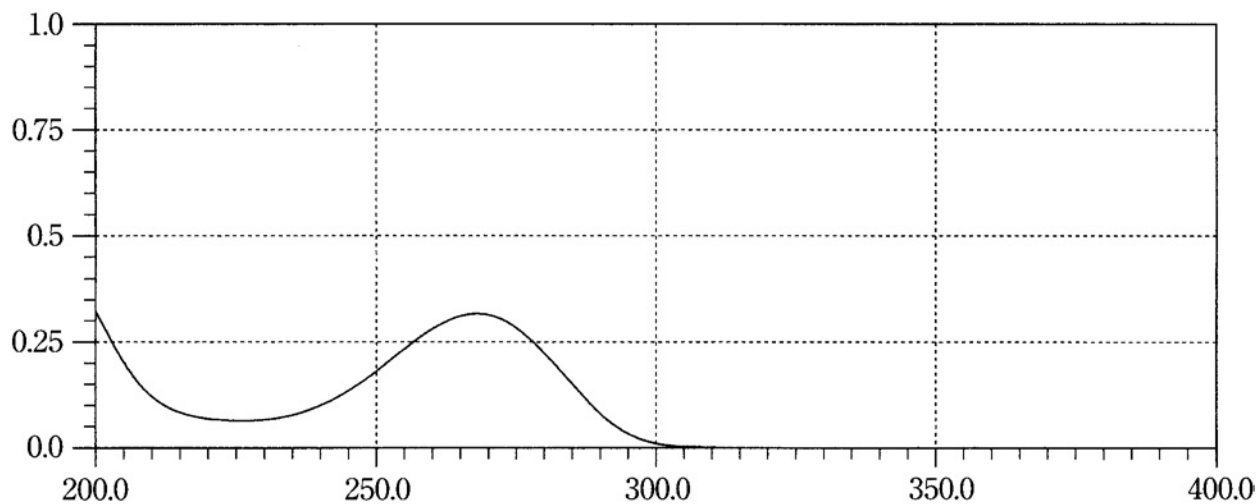
A solution in 0.1 mol/L hydrochloric acid TS (1 in 20,000)

**Elcatonin**

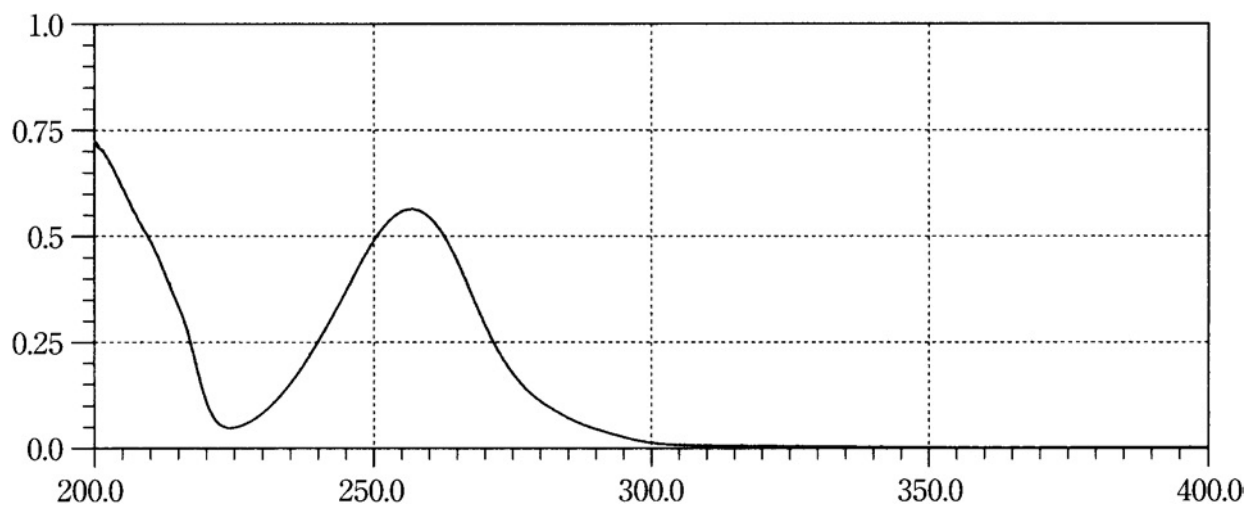
A solution prepared as follows: Dissolve 5 mg in 5 mL of water.

**Enoxacin Hydrate**

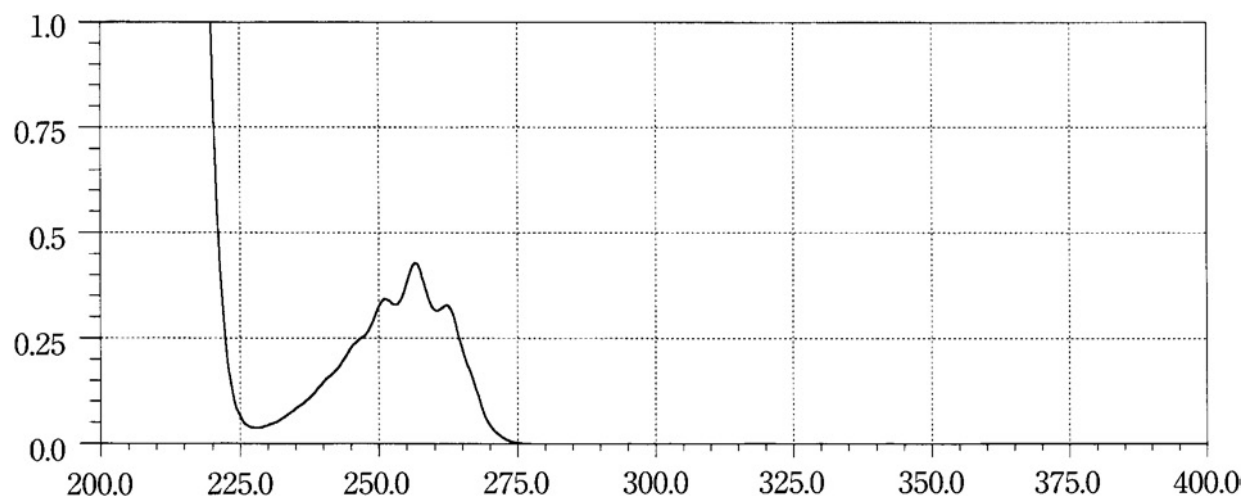
A solution prepared as follows: To 1 mL of a solution in dilute sodium hydroxide TS (1 in 2000) add water to make 100 mL.

**Enviomycin Sulfate**

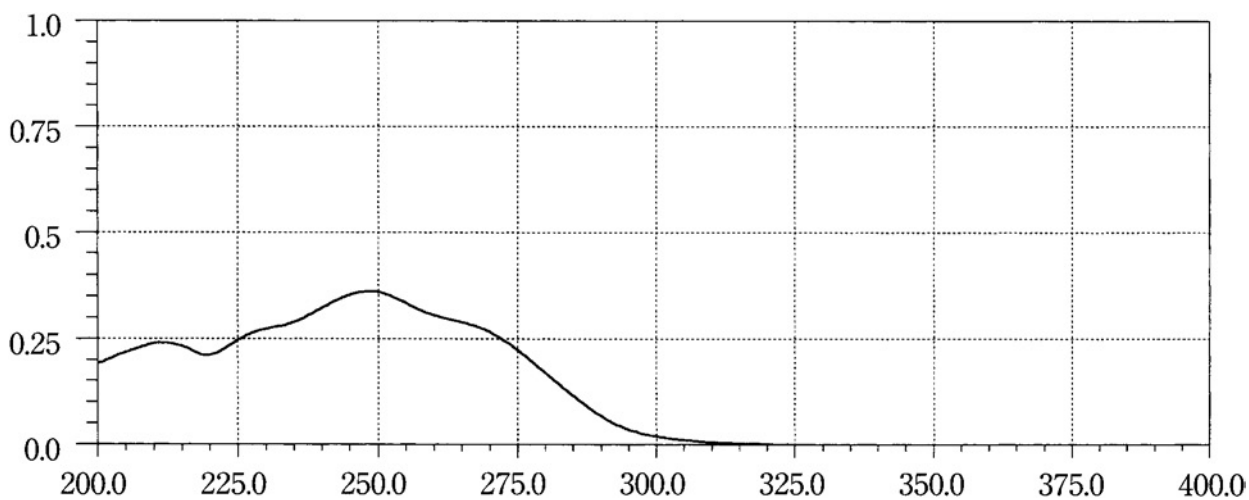
An aqueous solution (1 in 100,000)

**Eperisone Hydrochloride**

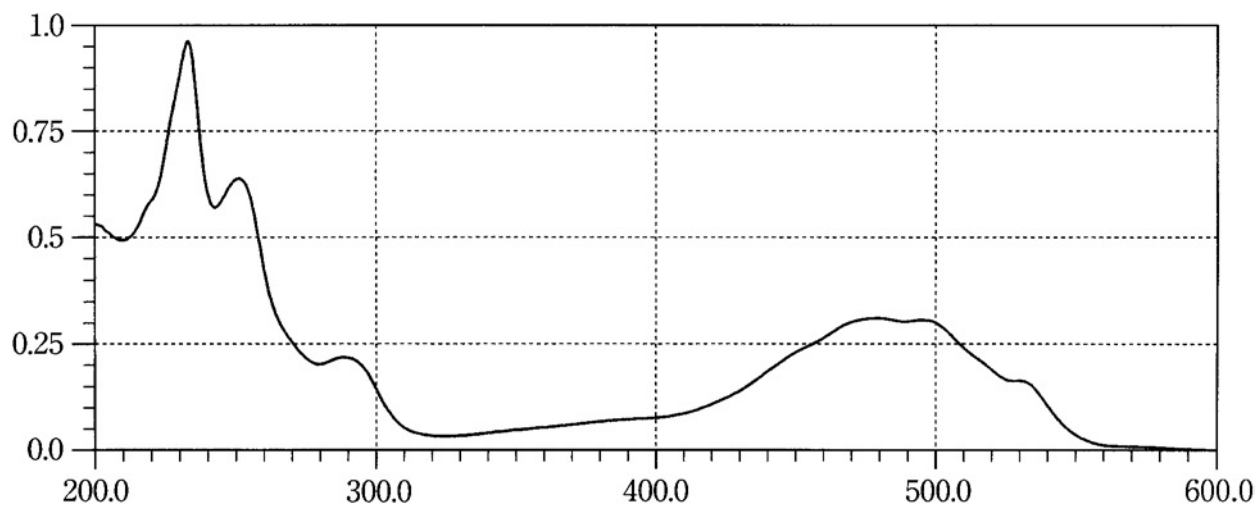
A solution in methanol (1 in 100,000)

**Ephedrine Hydrochloride**

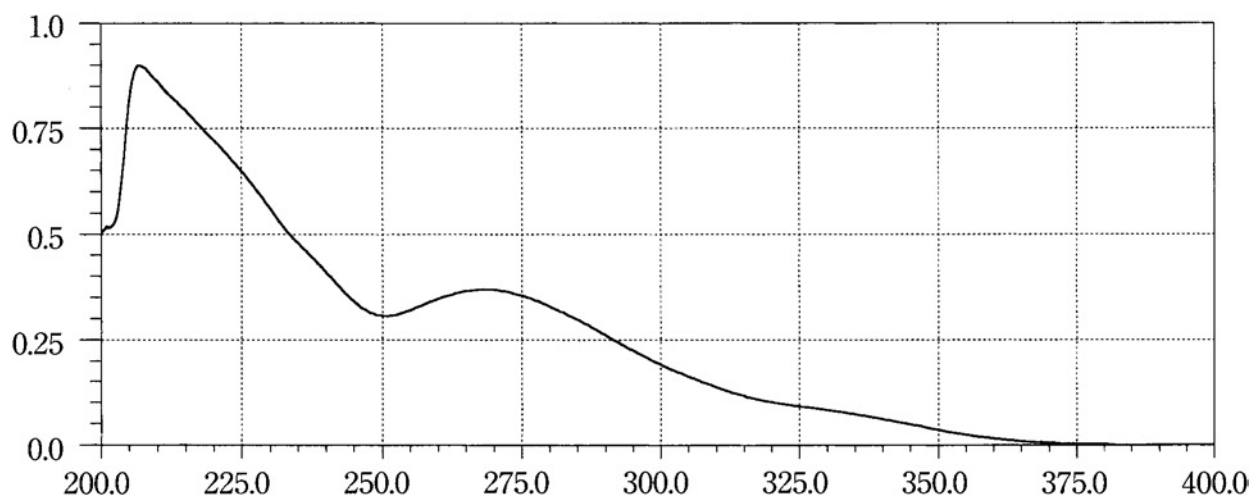
An aqueous solution (1 in 2000)

**Epirizole**

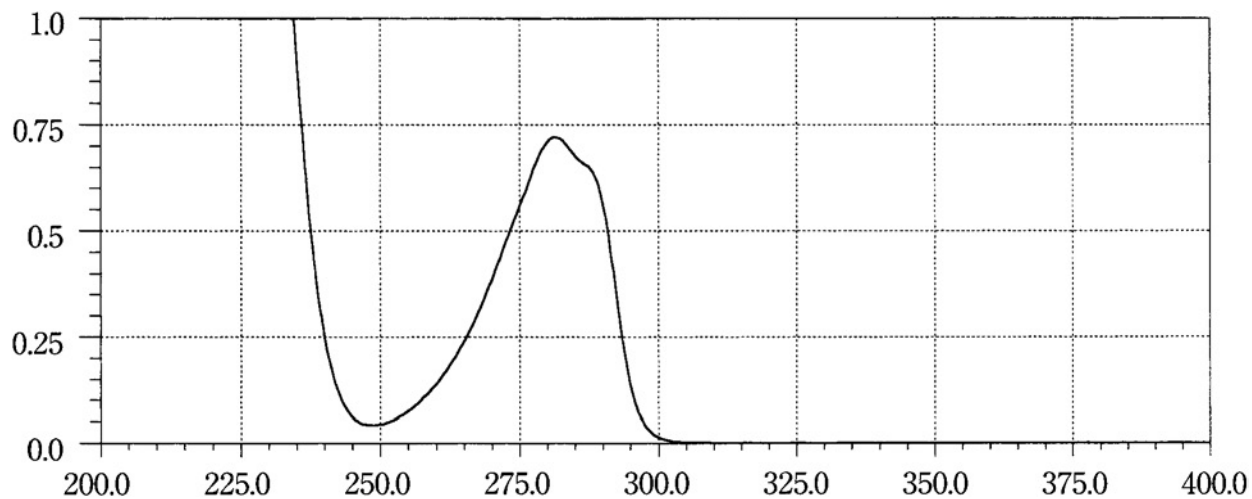
A solution in 0.1 mol/L hydrochloric acid TS (1 in 200,000)

**Epirubicin Hydrochloride**

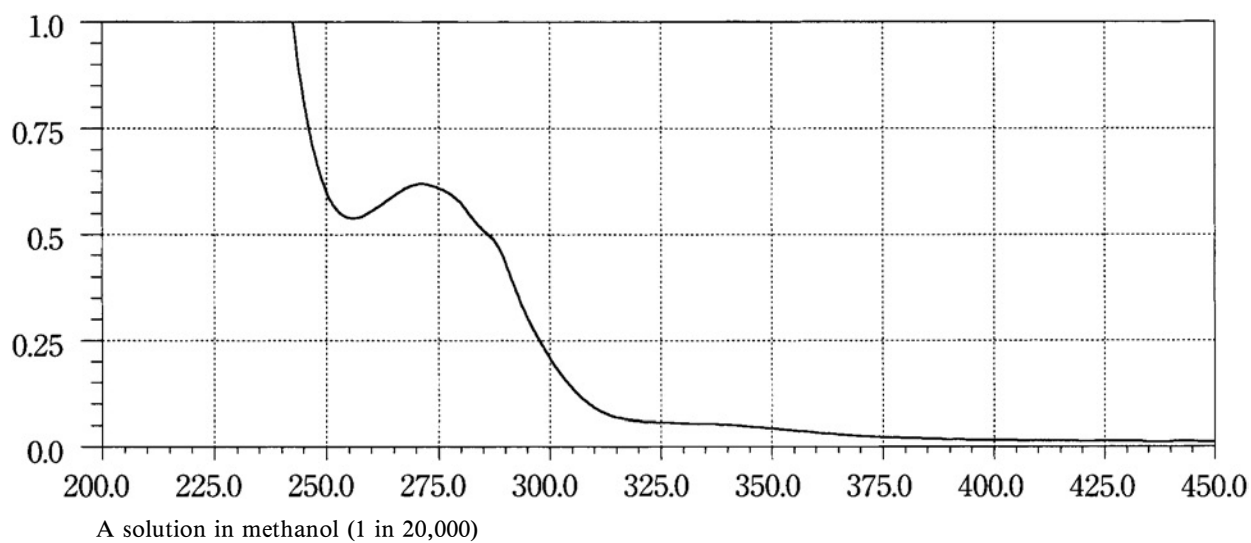
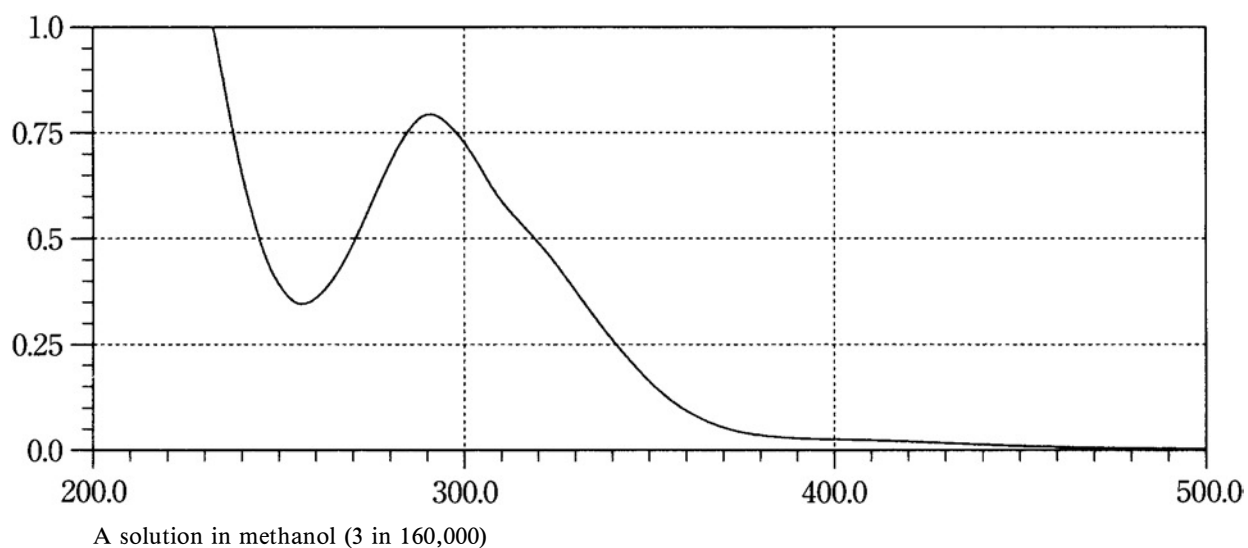
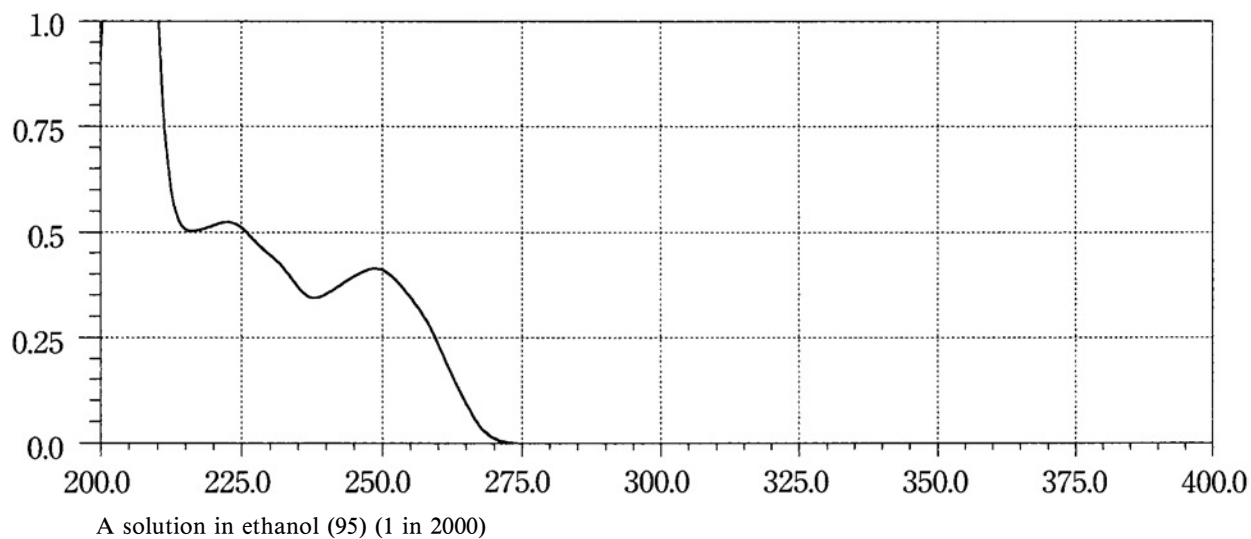
A solution in methanol (3 in 200,000)

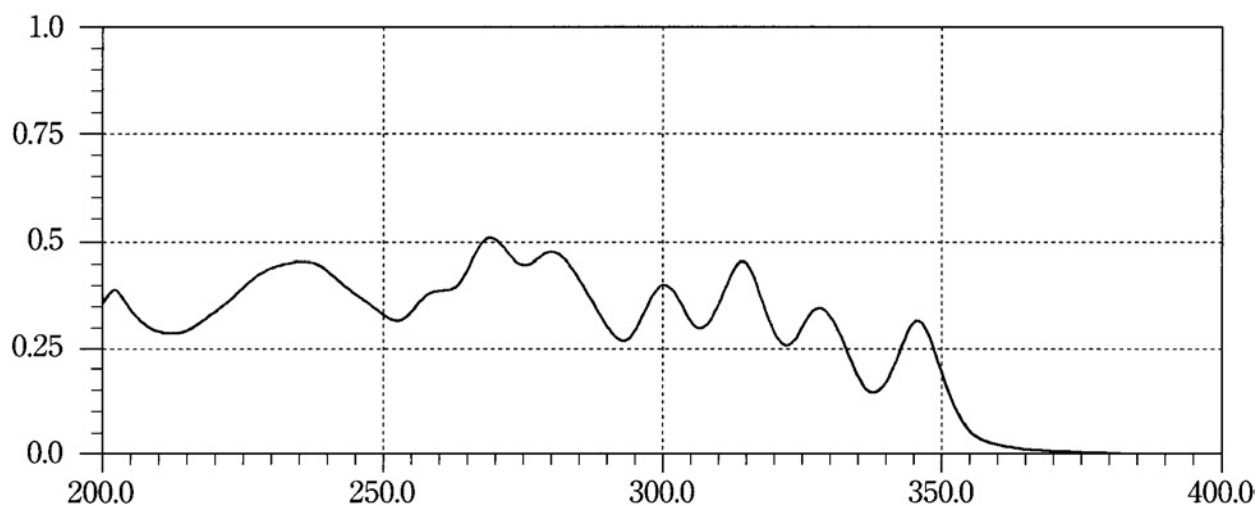
**Estazolam**

A solution in 1 mol/L hydrochloric acid TS (1 in 100,000)

**Estriol**

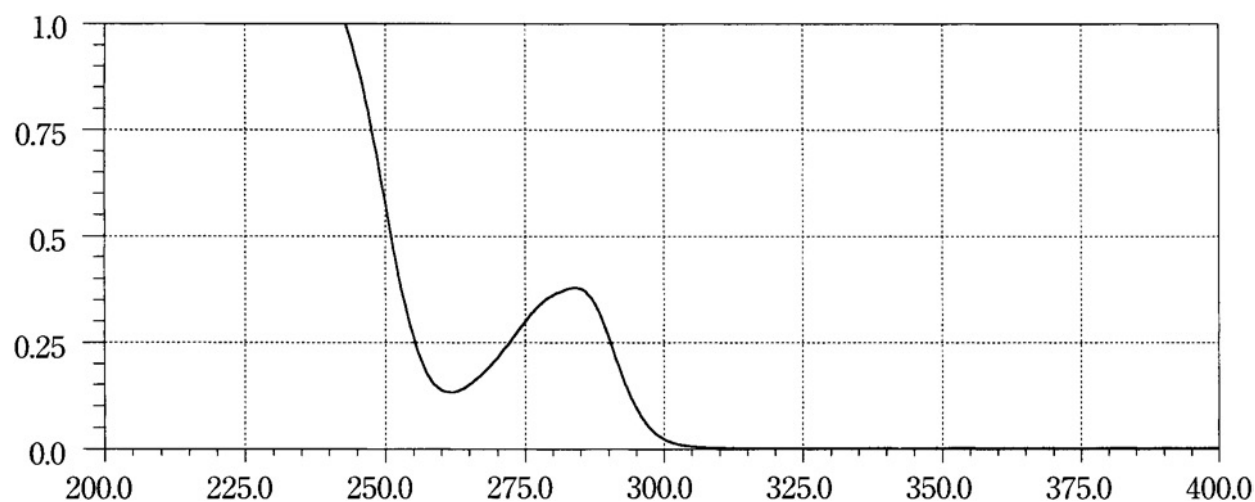
A solution prepared as follows: Dissolve 0.01 mg in 100 mL of ethanol (95) (warming)

**Etacrynic Acid****Ethionamide****Ethosuximide**

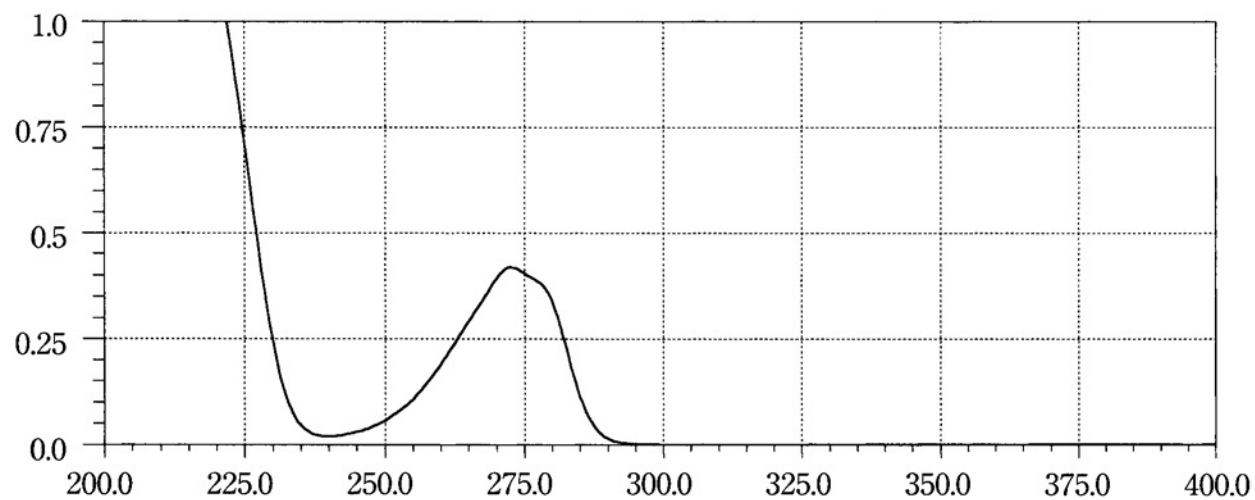
**Ethyl Icosapentate**

To 20 mg add 3 mL of a solution of potassium hydroxide in ethylene glycol (21 in 100), stopper tightly after passing of Nitrogen, heat at 180°C for 15 minutes, and add methanol to make 100 mL after cooling. To 4 mL of this solution add methanol to make 100 mL.

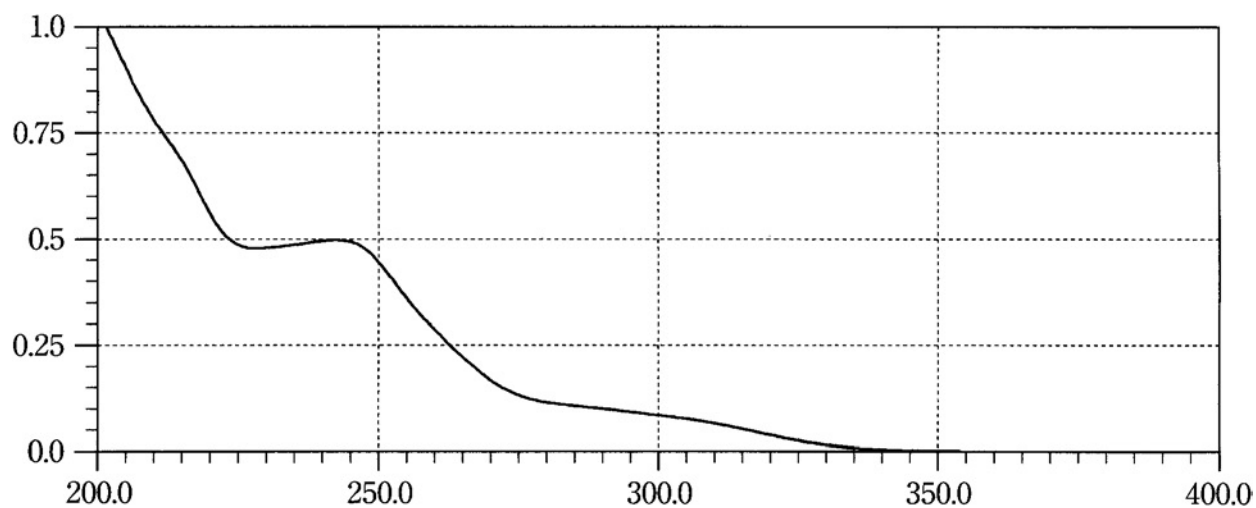
Blank: A solution obtained by proceeding in the same manner with 3 mL of the solution of potassium hydroxide in ethylene glycol (21 in 100).

**Ethylmorphine Hydrochloride Hydrate**

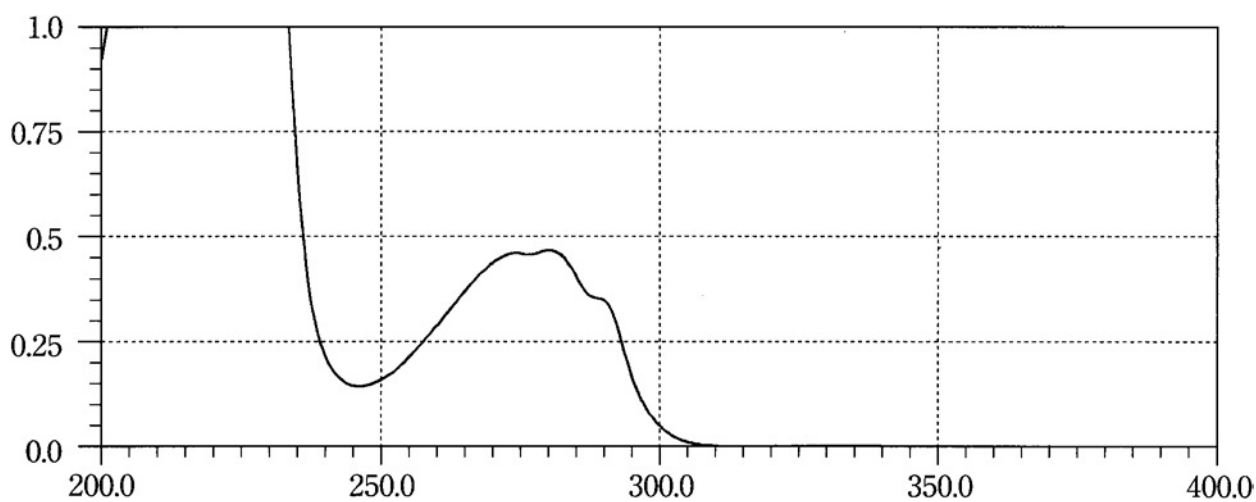
An aqueous solution (1 in 10,000)

**Etilefrine Hydrochloride**

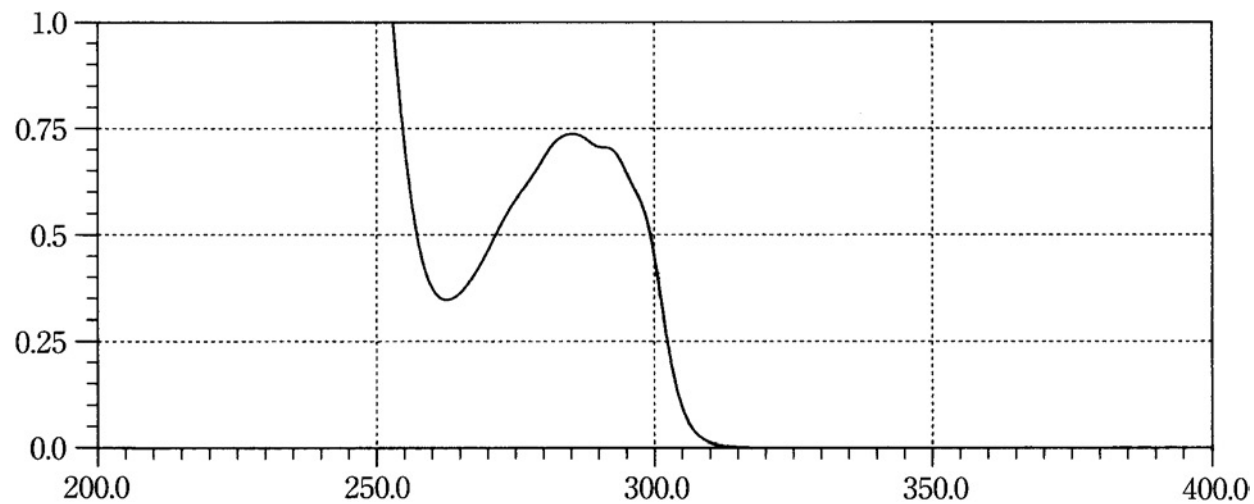
A solution prepared as follows: Dissolve 5 mg in 100 mL of diluted hydrochloric acid (1 in 1000)

**Etizolam**

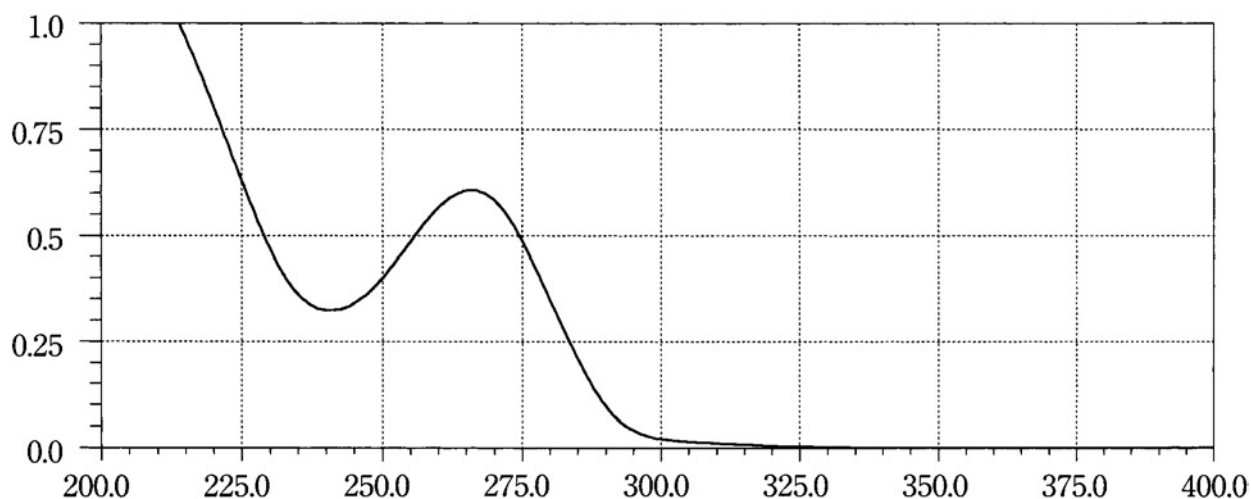
A solution in ethanol (99.5) (1 in 100,000)

**Etodolac**

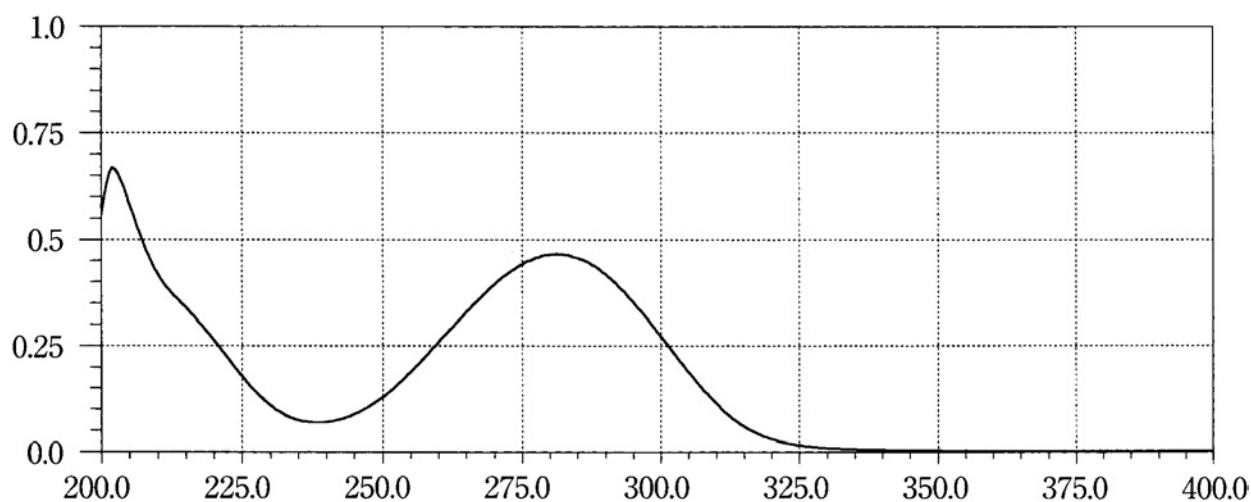
A solution in ethanol (99.5) (3 in 200,000)

**Etoposide**

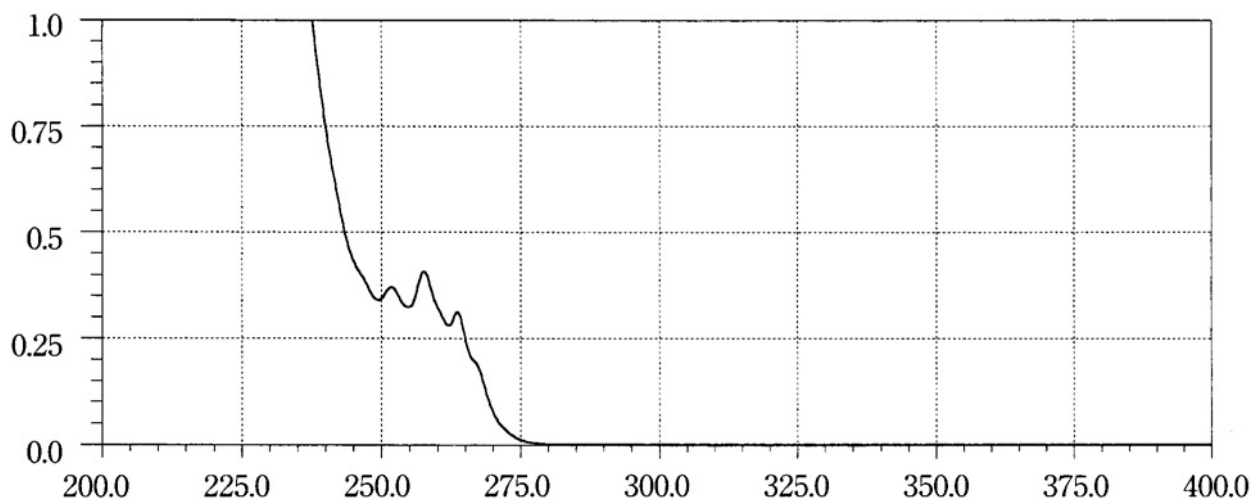
A solution in methanol (1 in 10,000)

**Famotidine**

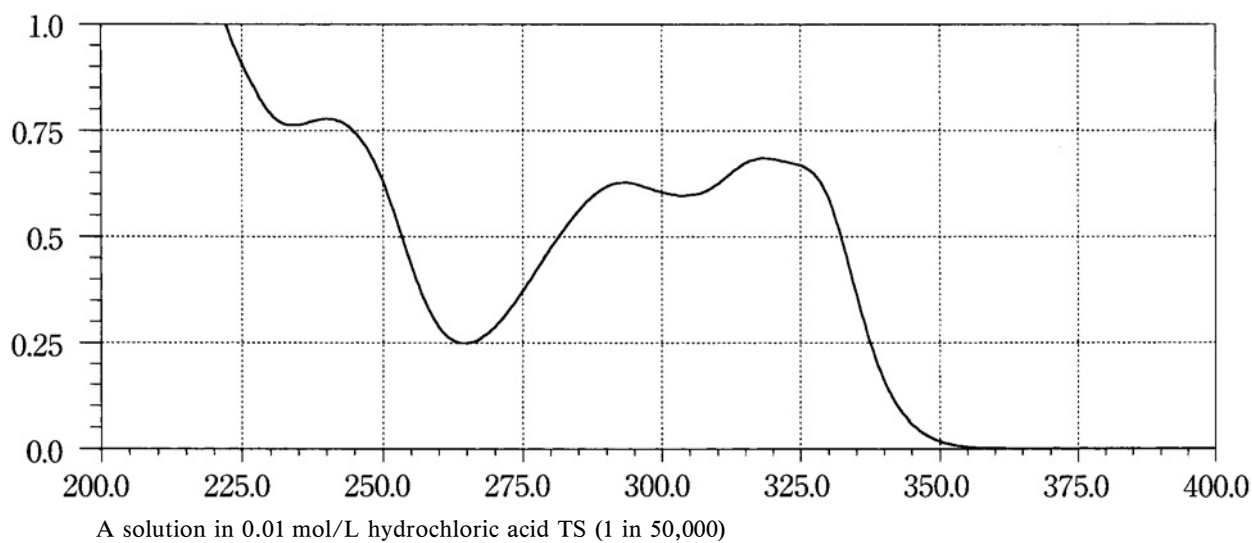
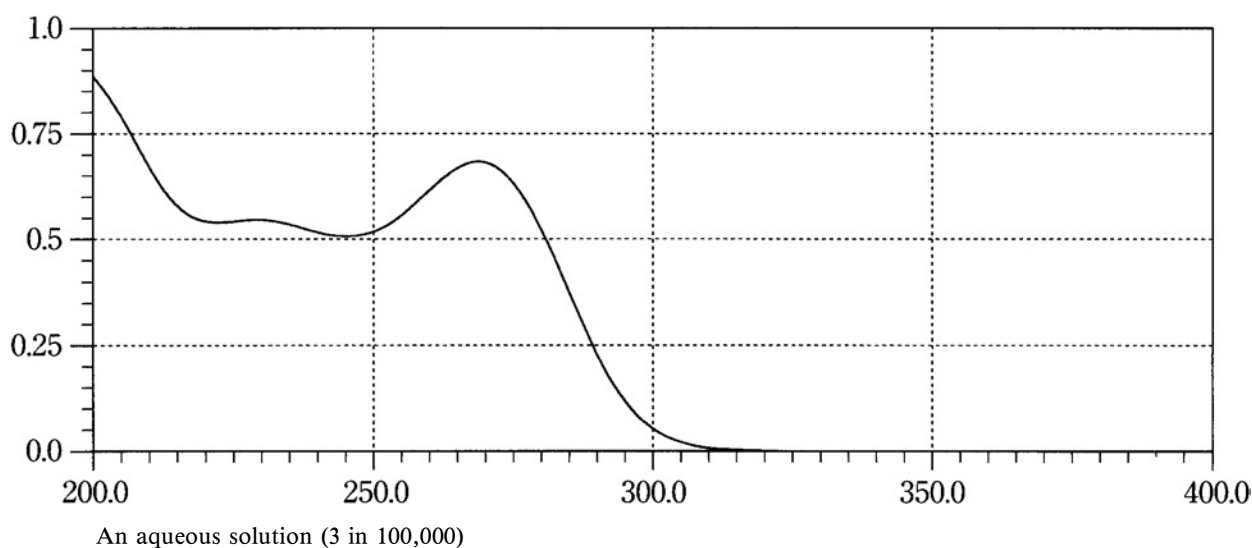
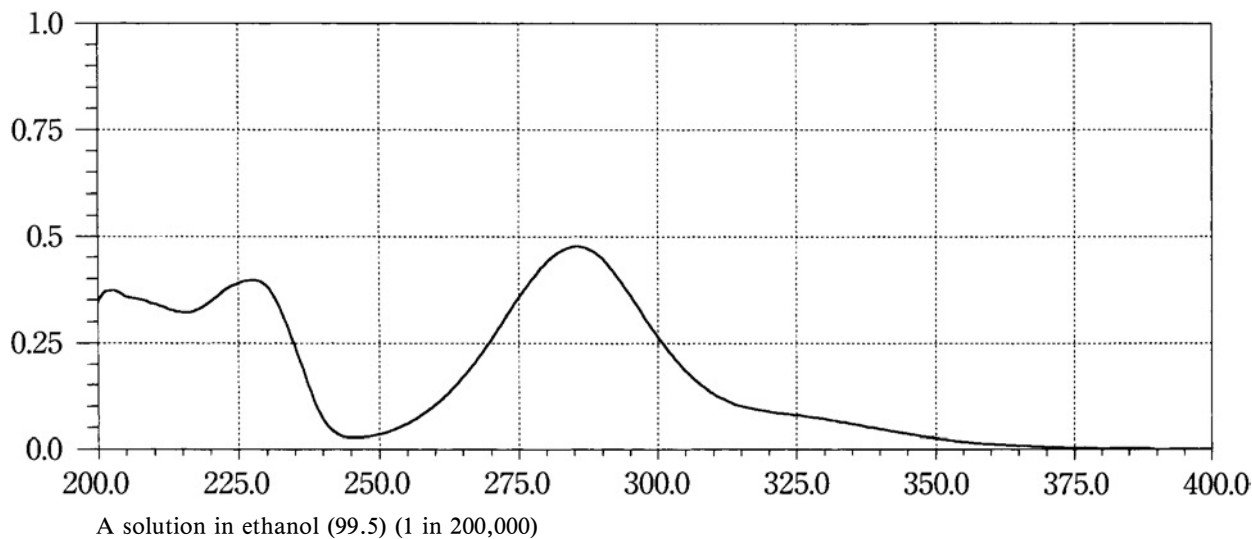
A solution in 0.05 mol/L potassium dihydrogen phosphate TS (1 in 50,000)

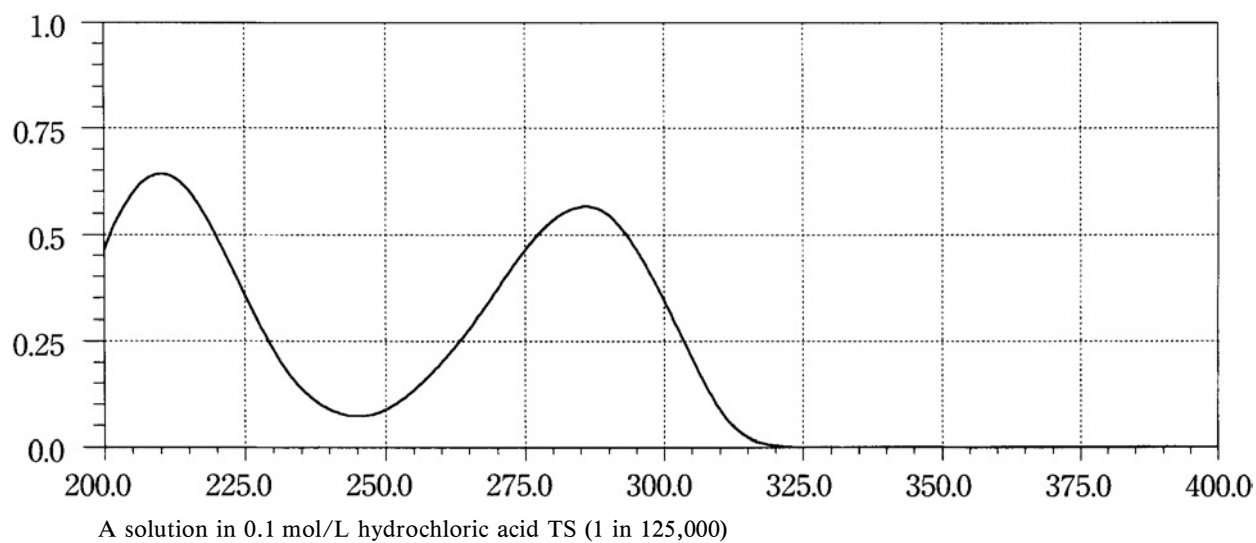
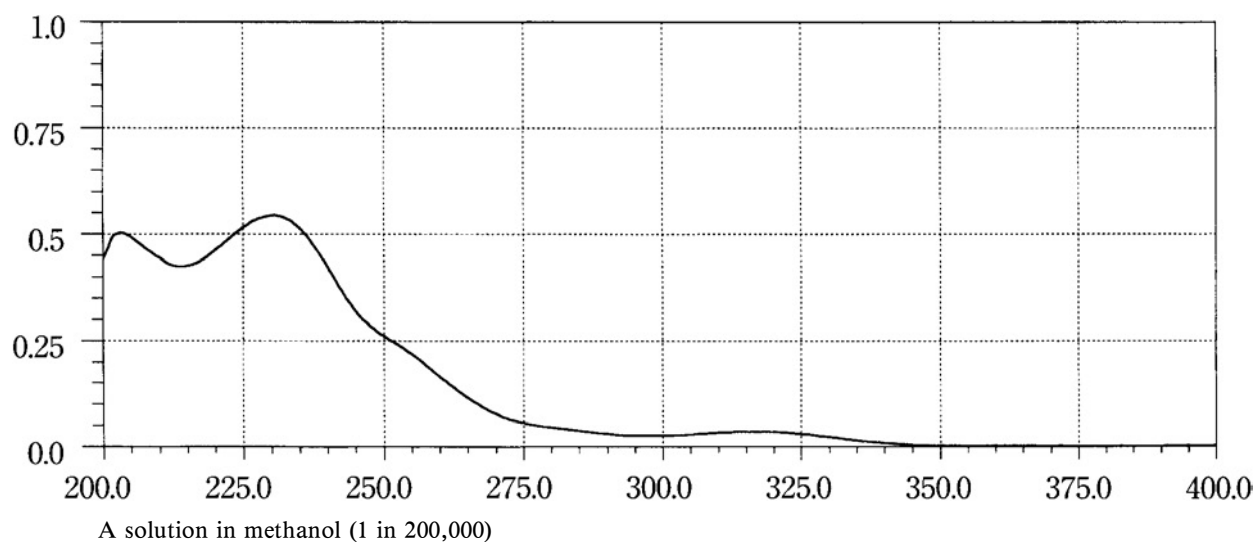
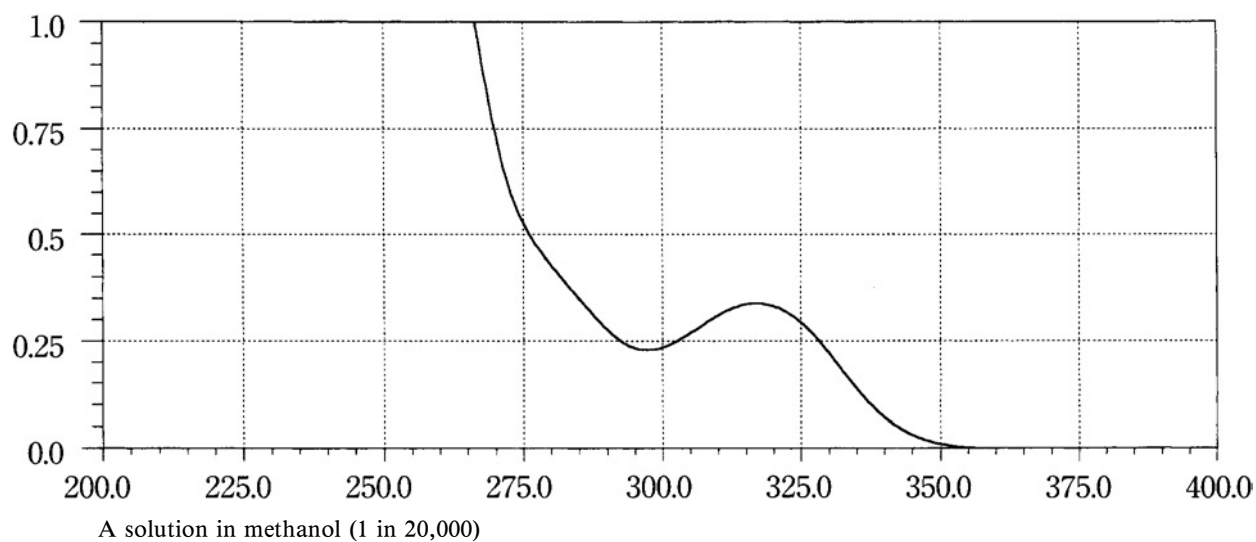
**Fenbufen**

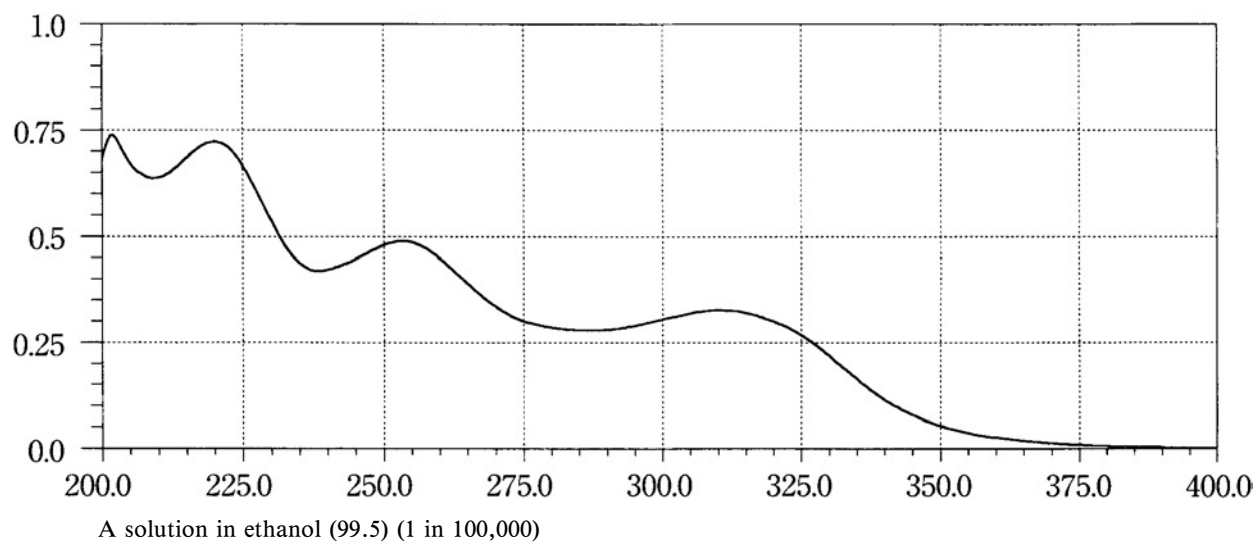
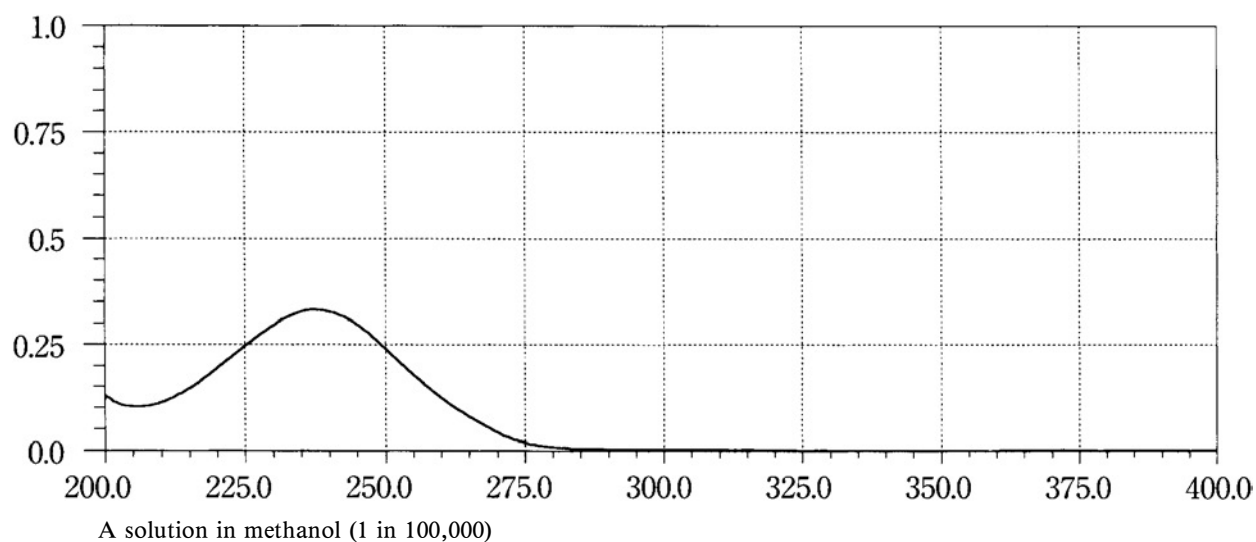
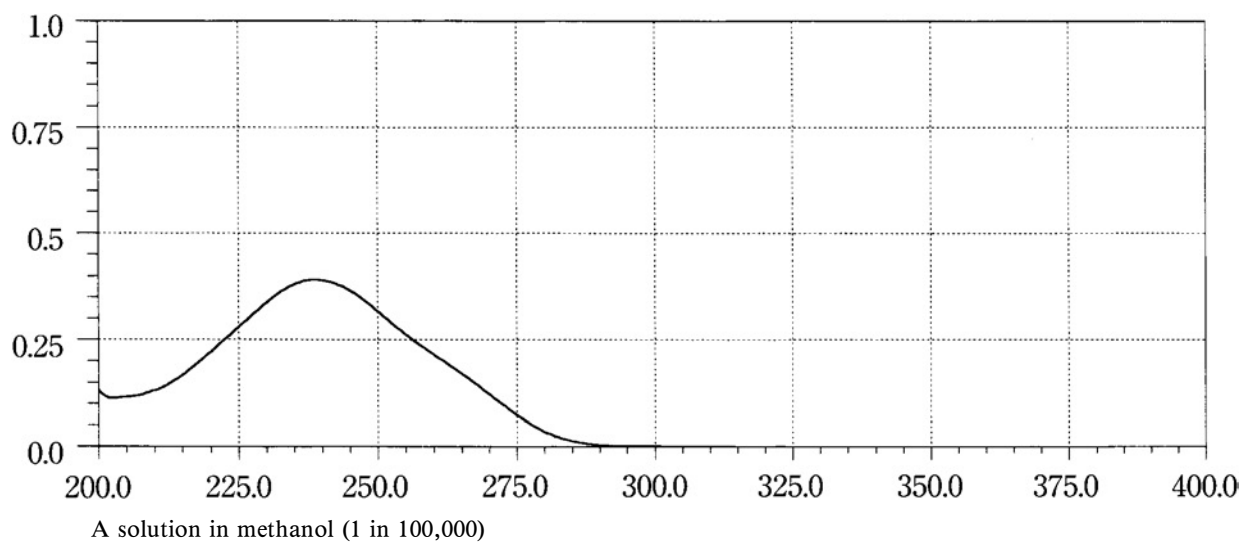
A solution in ethanol (95) (1 in 200,000)

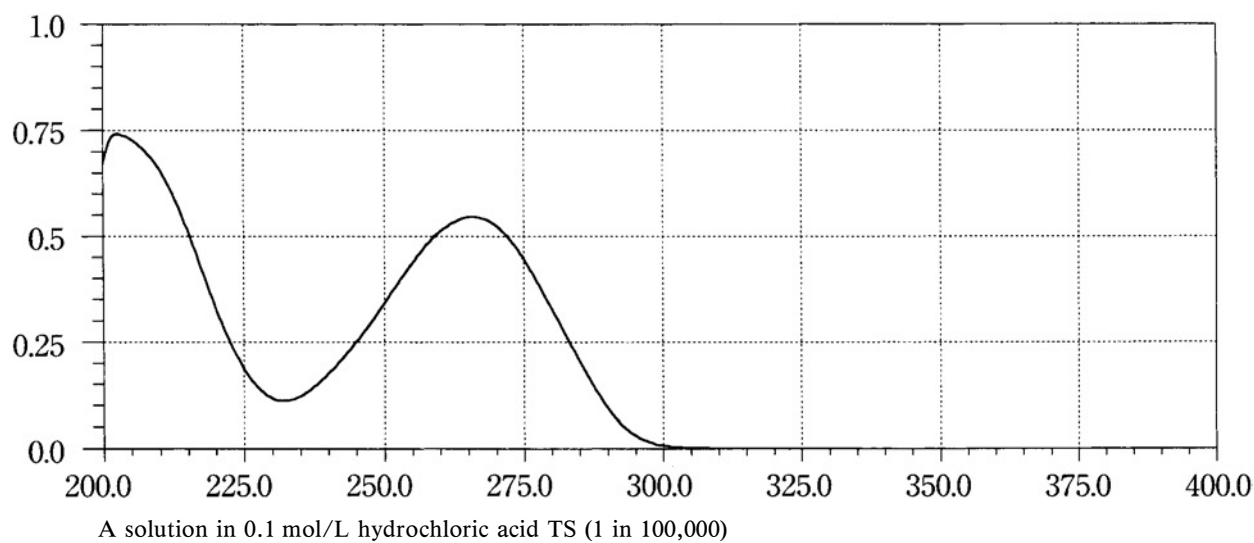
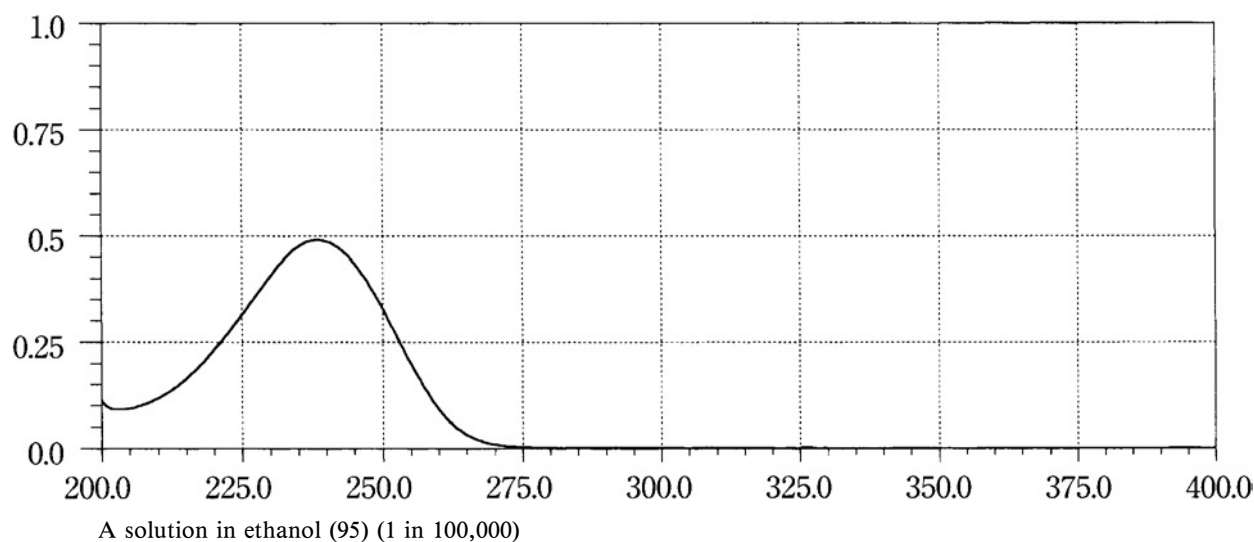
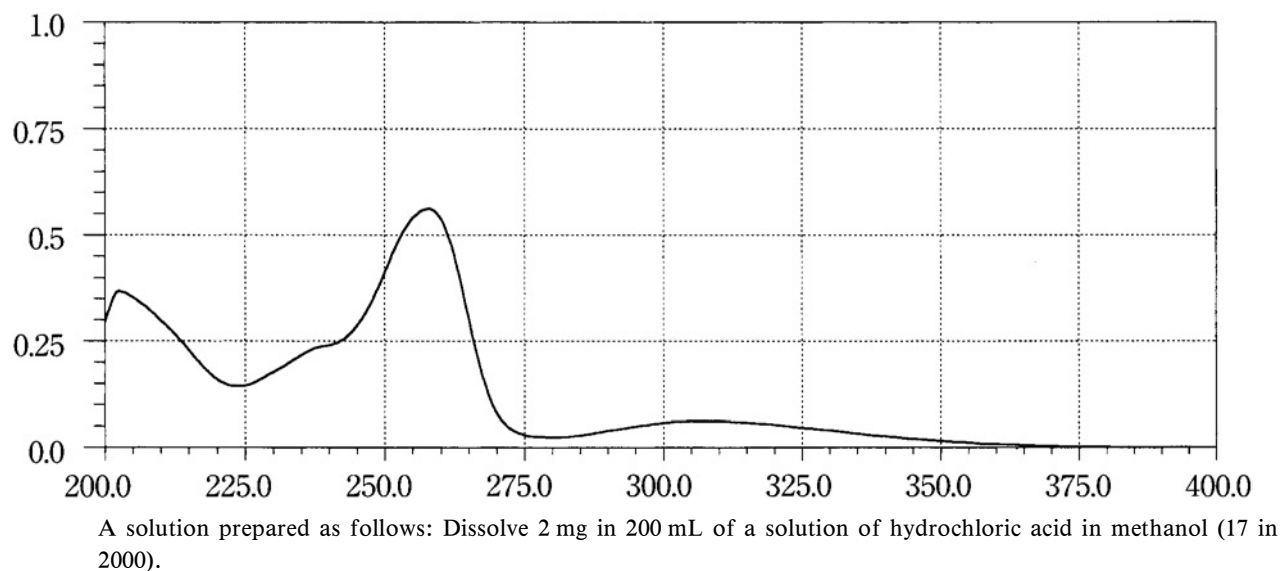
**Fentanyl Citrate**

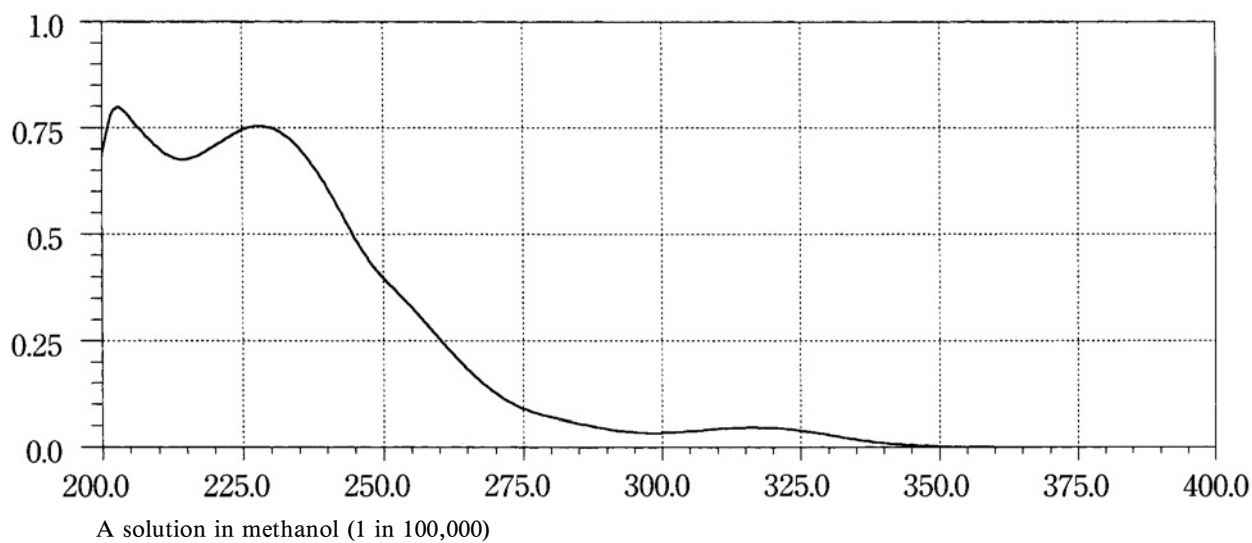
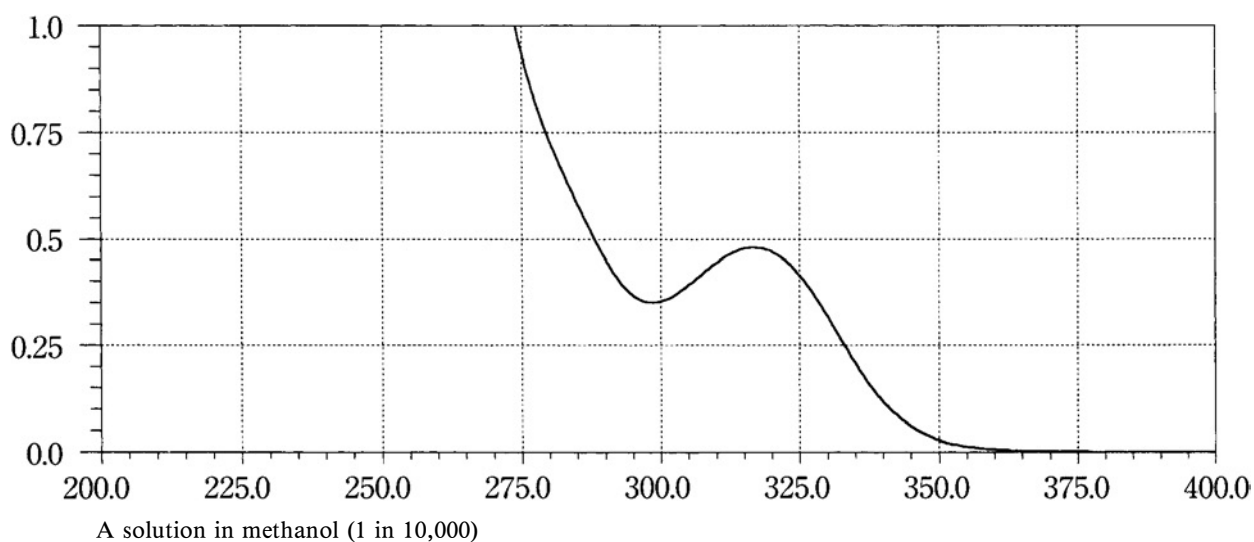
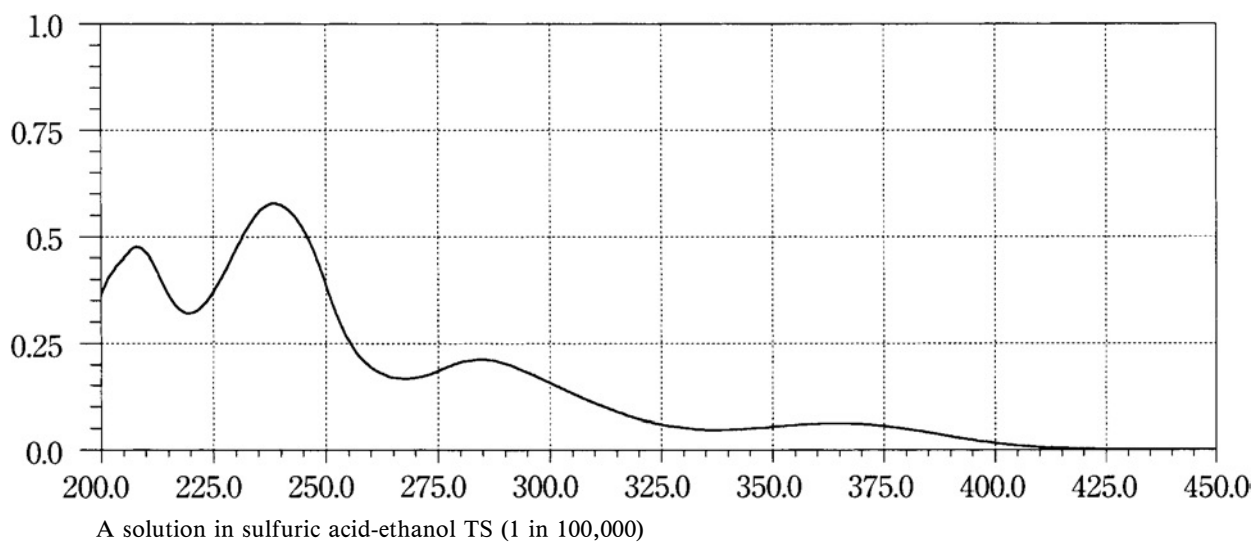
A solution prepared as follows: Dissolve 0.05 g in 10 mL of 0.1 mol/L hydrochloric acid TS and ethanol (95) to make 100 mL.

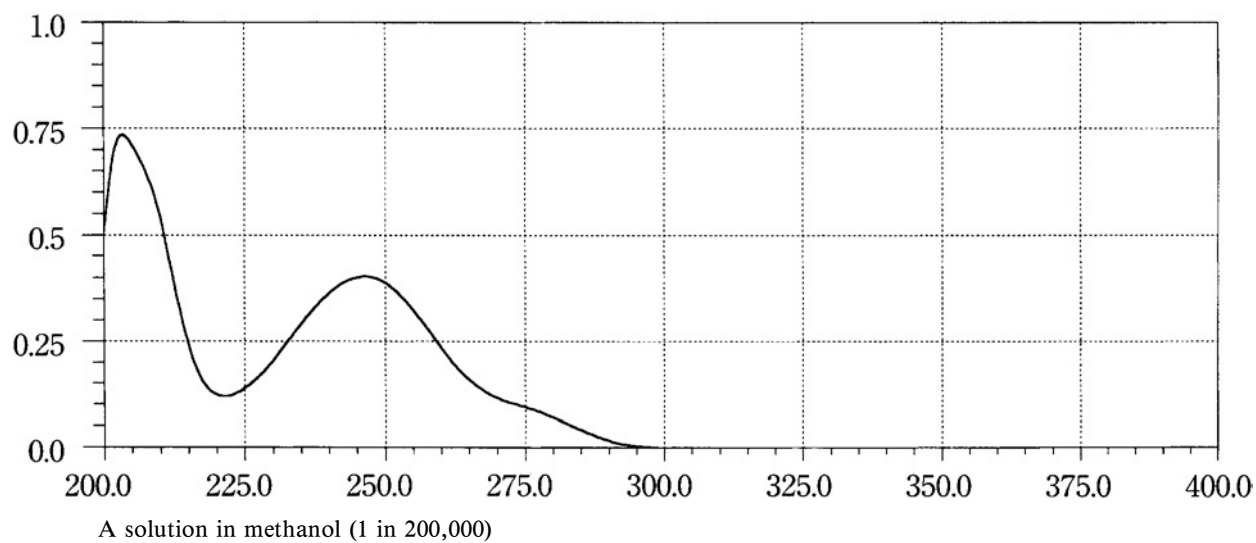
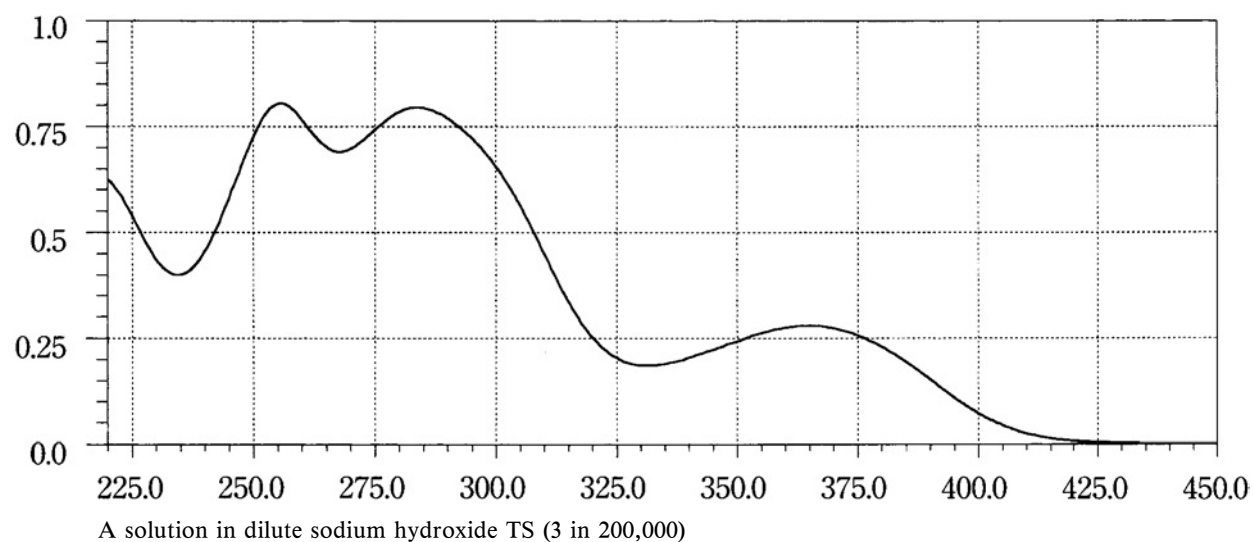
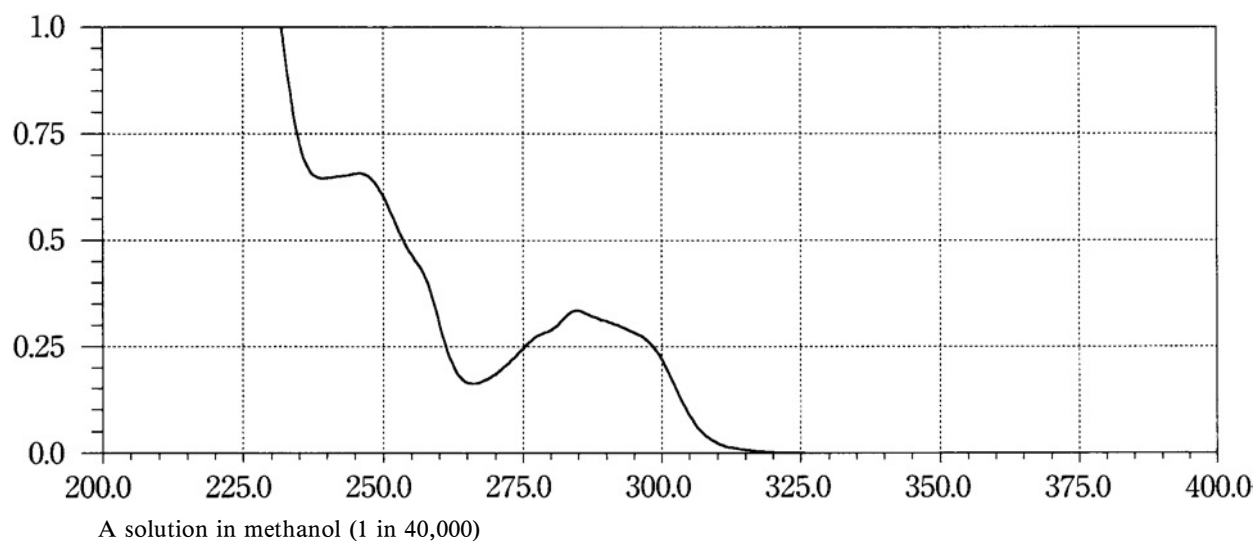
**Flavoxate Hydrochloride****Flomoxef Sodium****Flopropione**

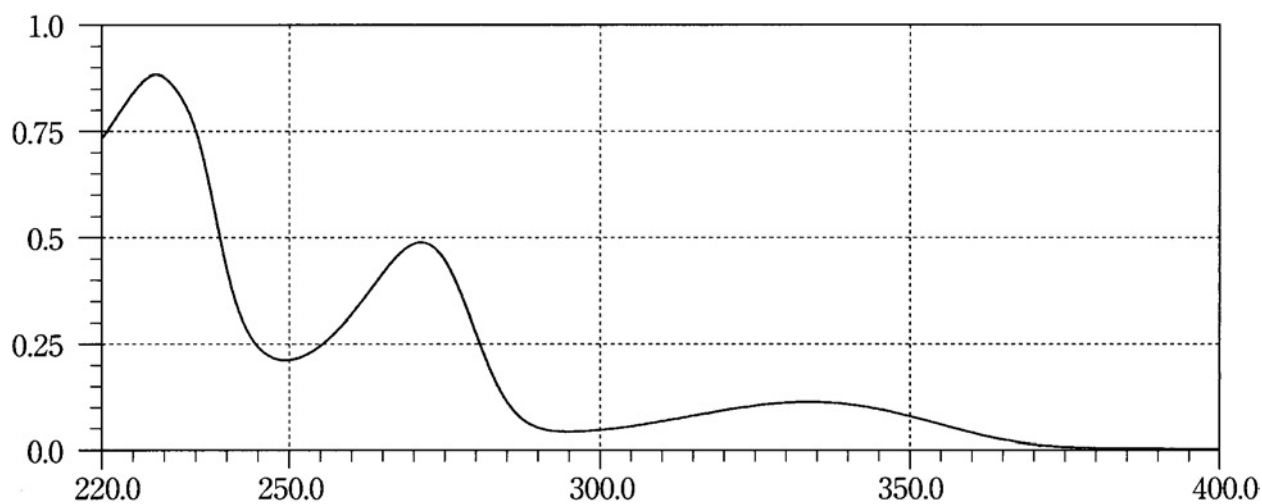
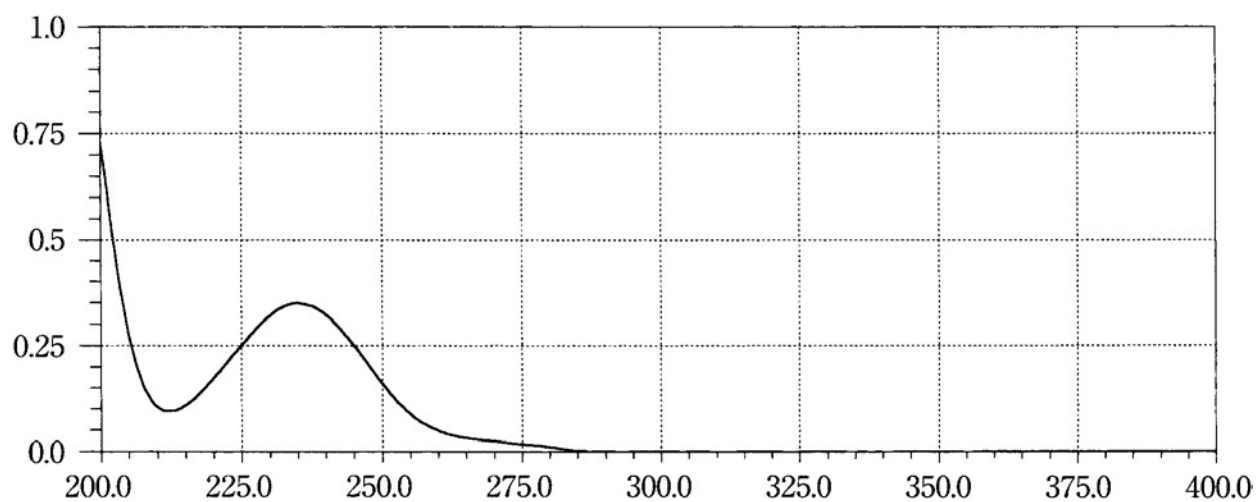
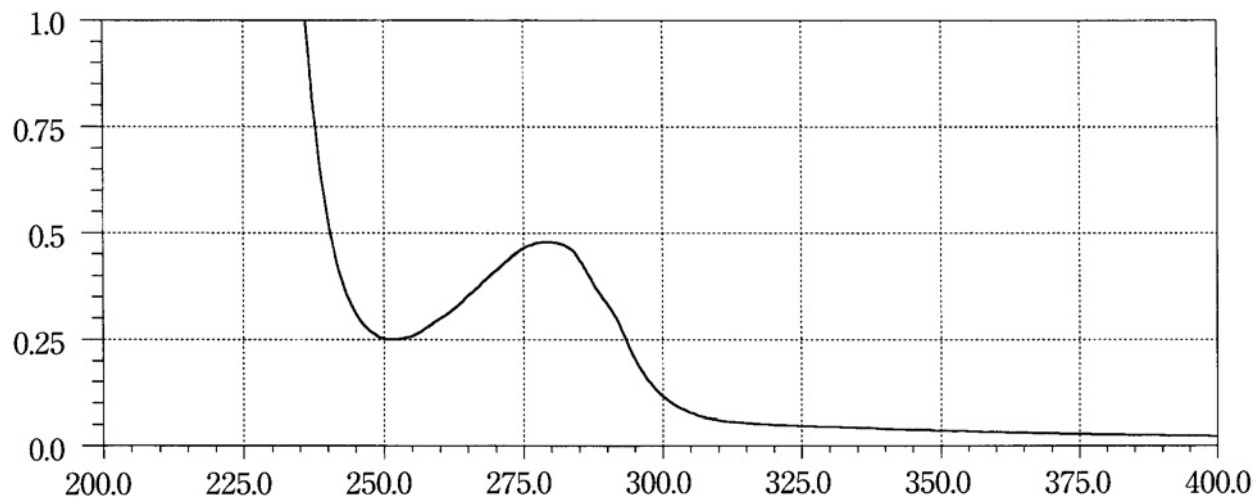
**Flucytosine****Fludiazepam 1****Fludiazepam 2**

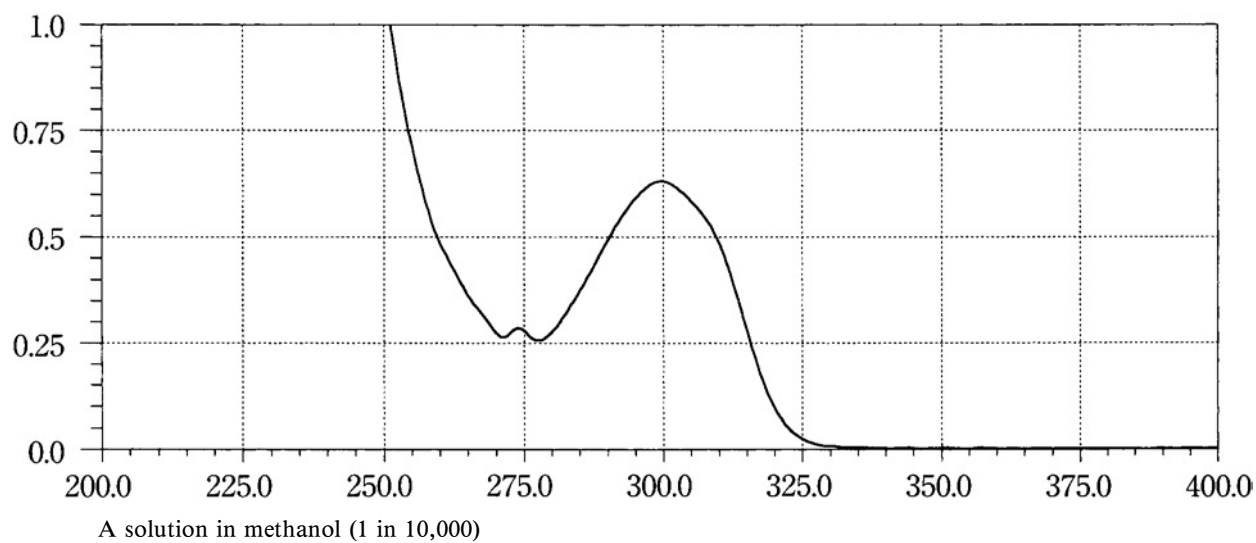
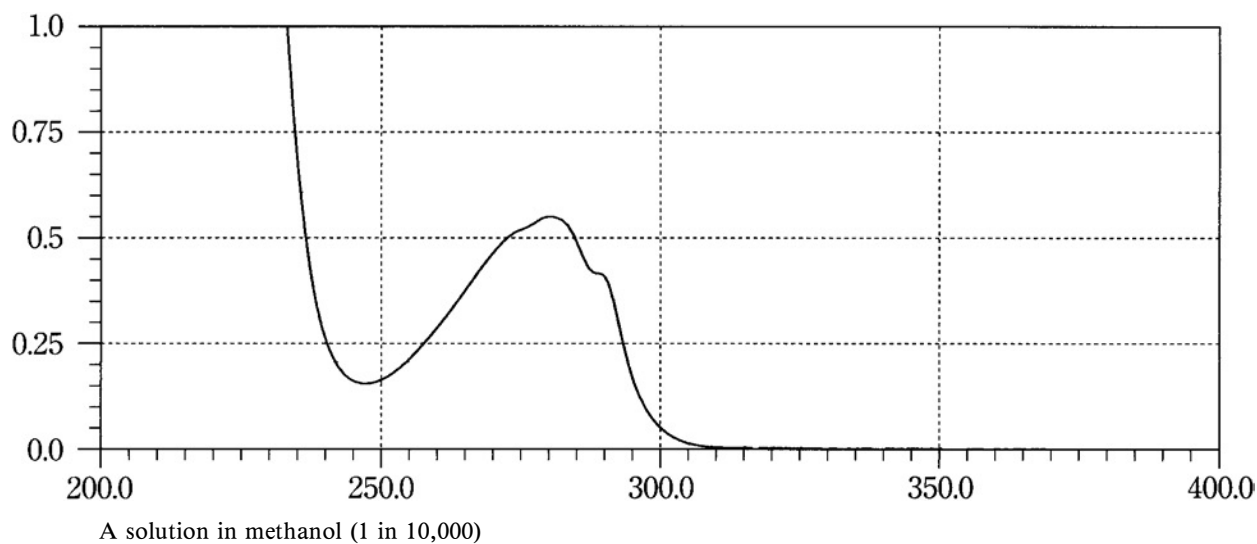
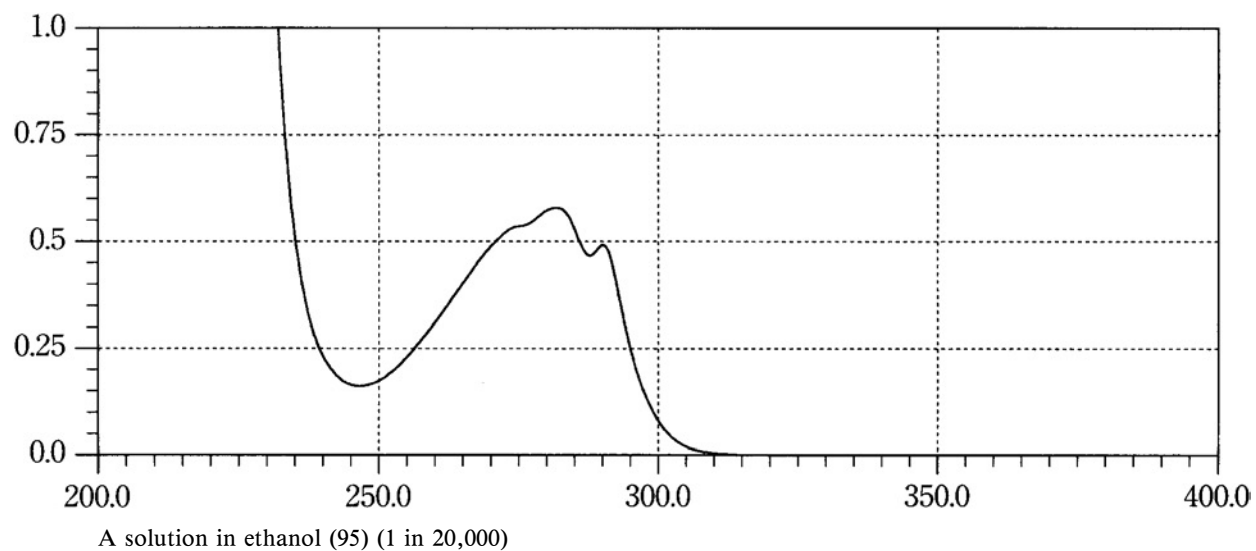
**Flunitrazepam****Fluocinonide****Fluorometholone**

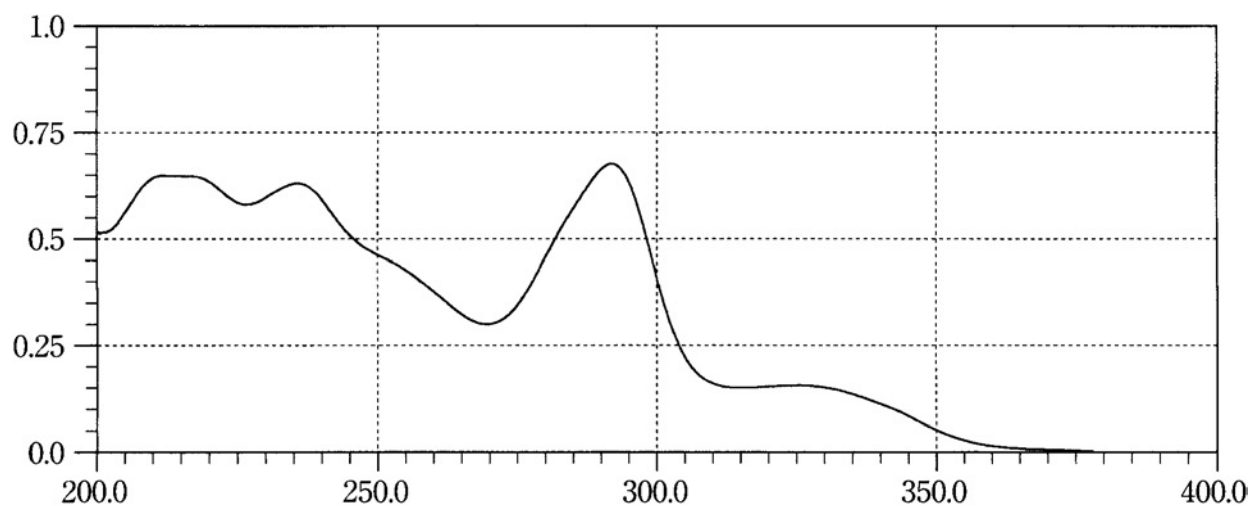
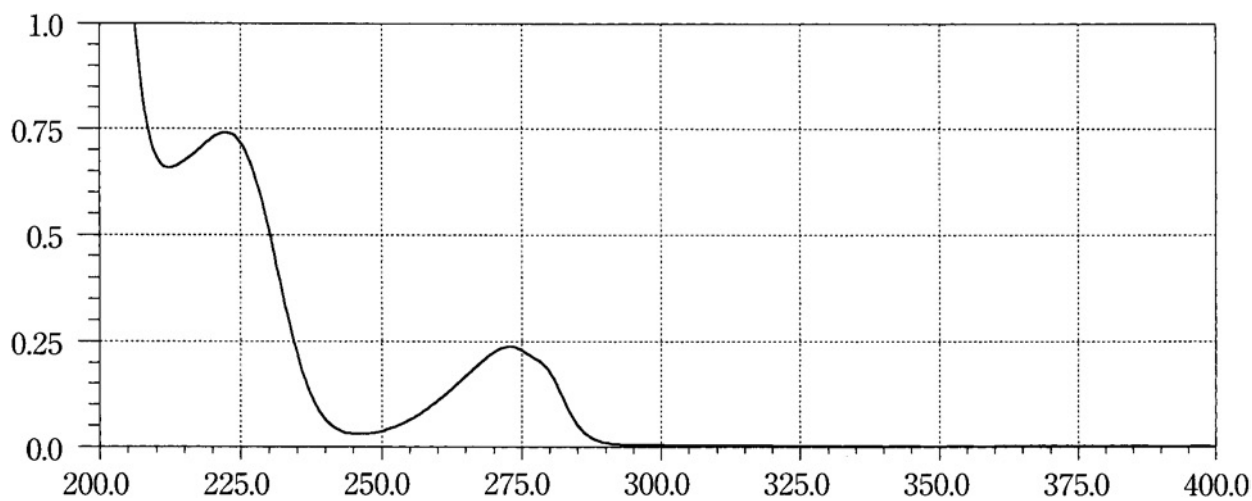
**Fluorouracil****Fluoxymesterone****Fluphenazine Enanthate**

**Flurazepam 1****Flurazepam 2****Flurazepam Hydrochloride**

**Flurbiprofen****Folic Acid****Formoterol Fumarate Hydrate**

**Furosemide****Gabexate Mesilate** **$\beta$ -Galactosidase (Aspergillus)**

**Glibenclamide****Gonadorelin Acetate****Gramicidin**

**Griseofulvin****Guaifenesin****Guanabenz Acetate**