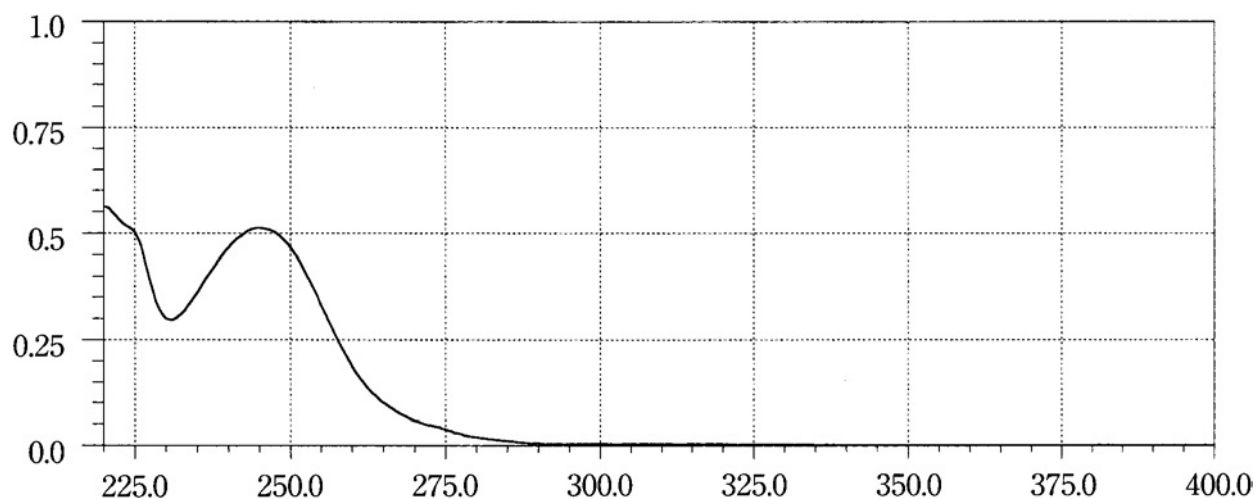
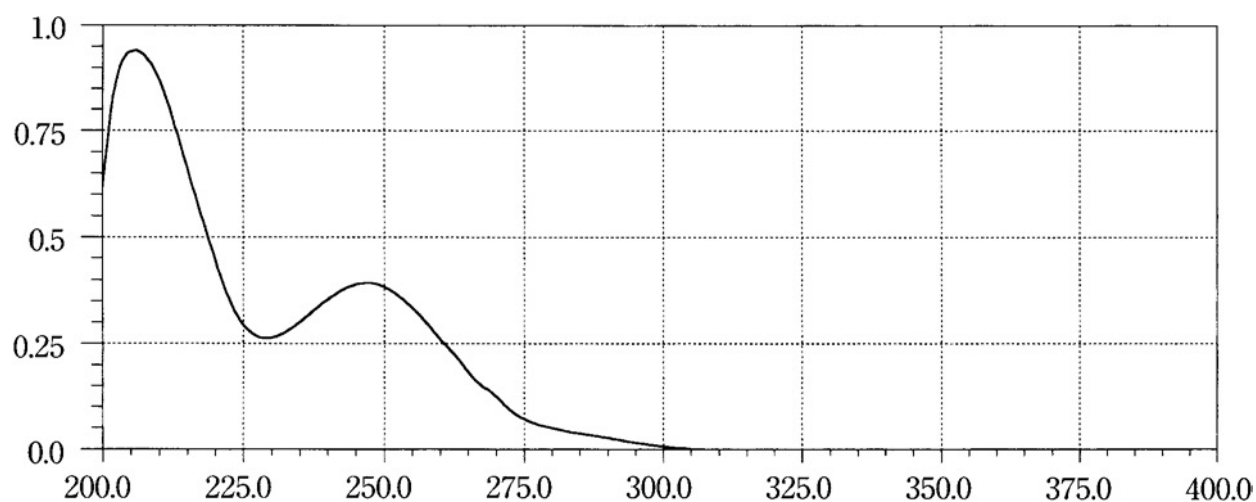
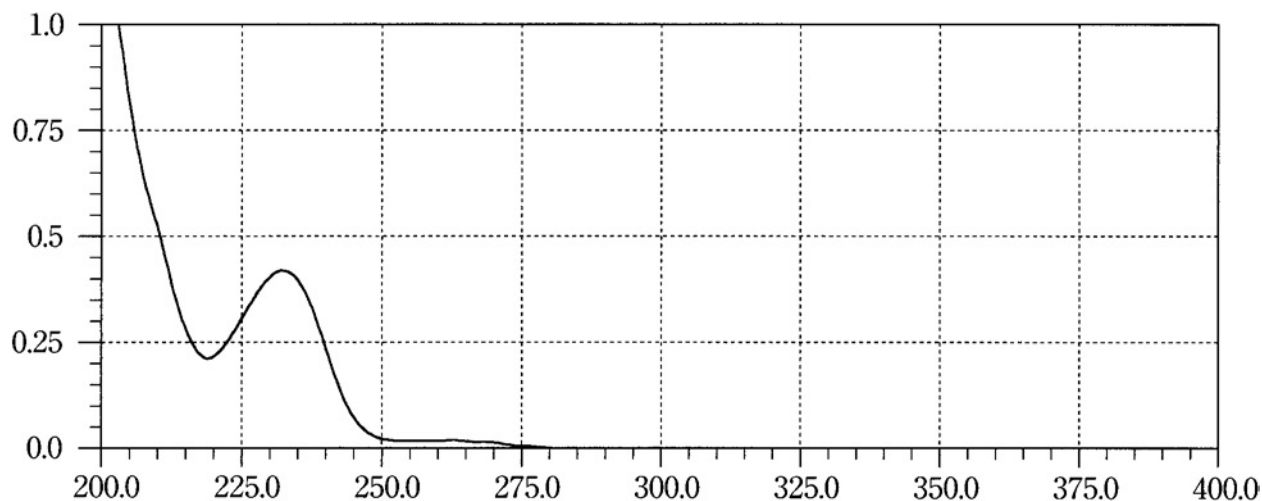


**Haloperidol**

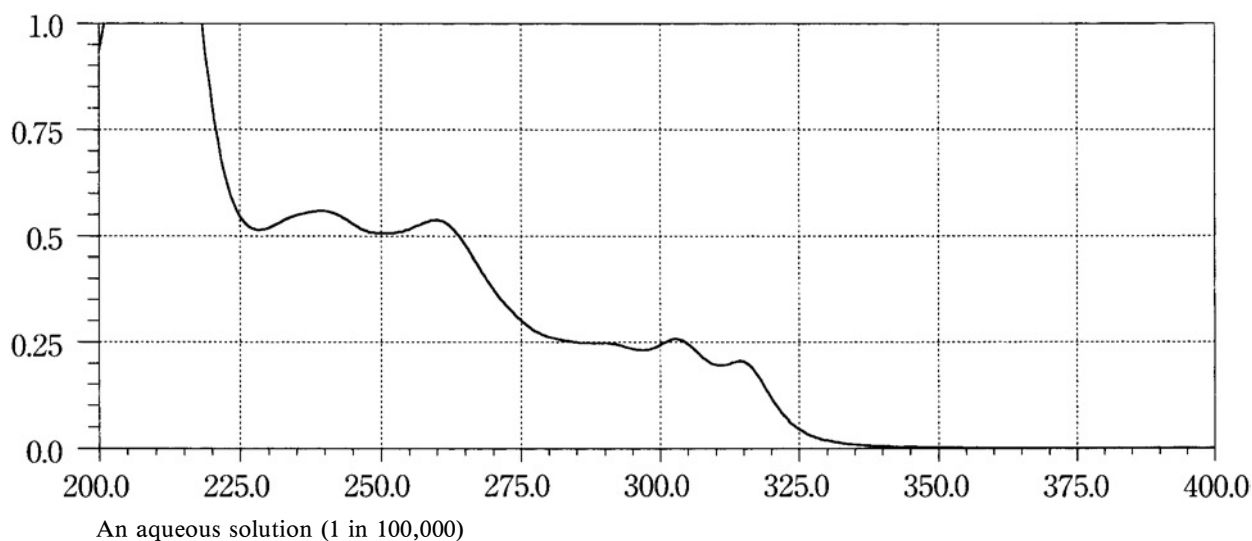
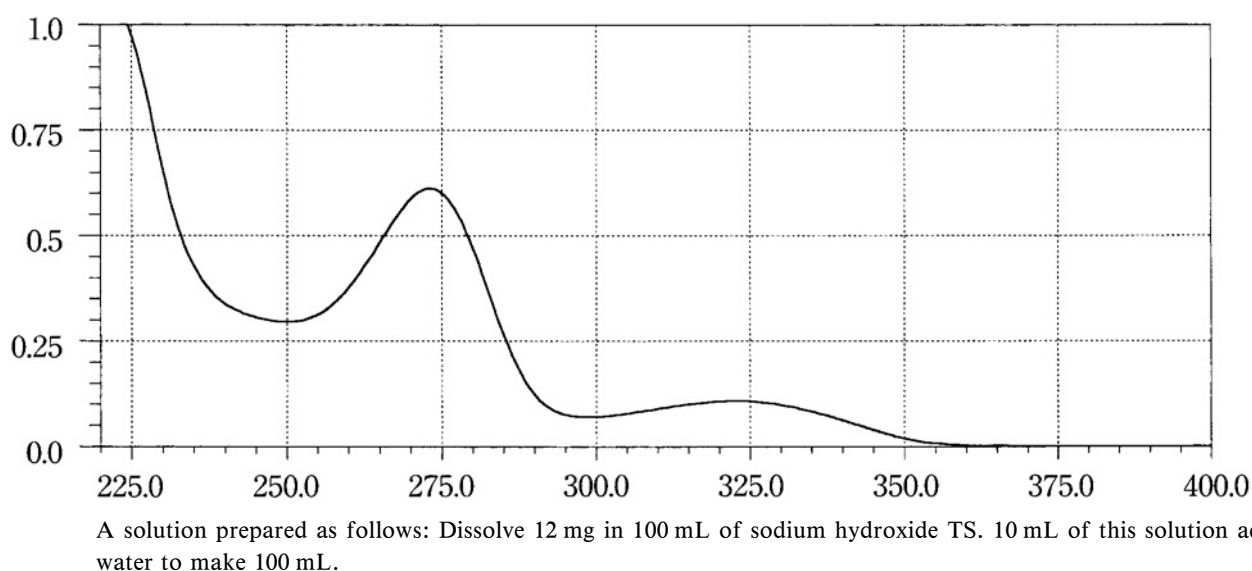
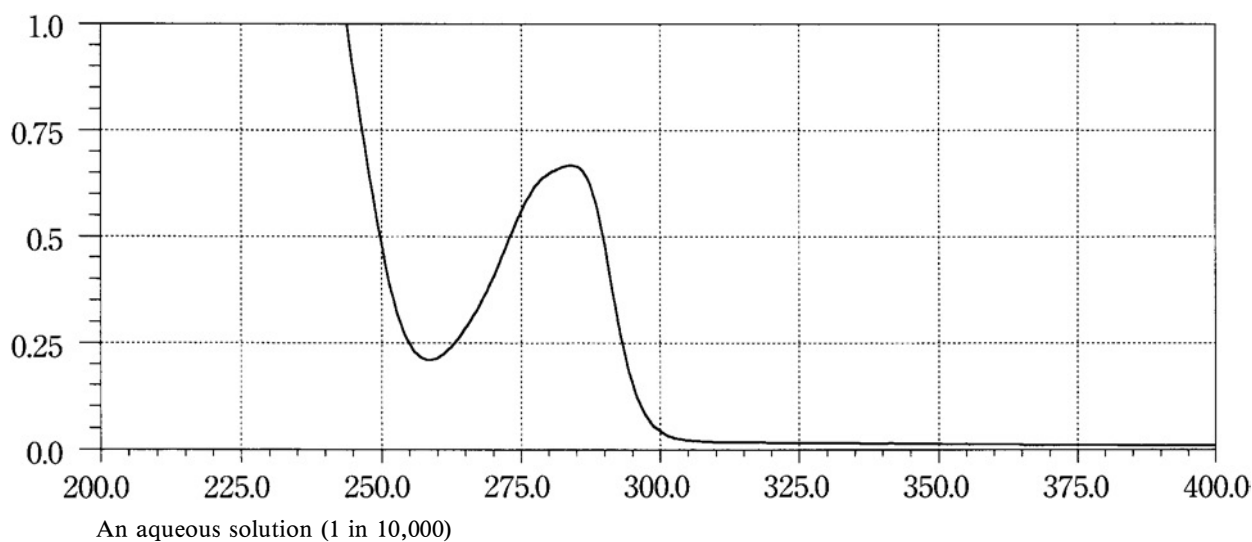
A solution prepared as follows: Dissolve 30 mg in 100 mL of 2-propanol. To 5 mL of this solution add 10 mL of 0.1 mol/L hydrochloric acid TS and 2-propanol to make 100 mL.

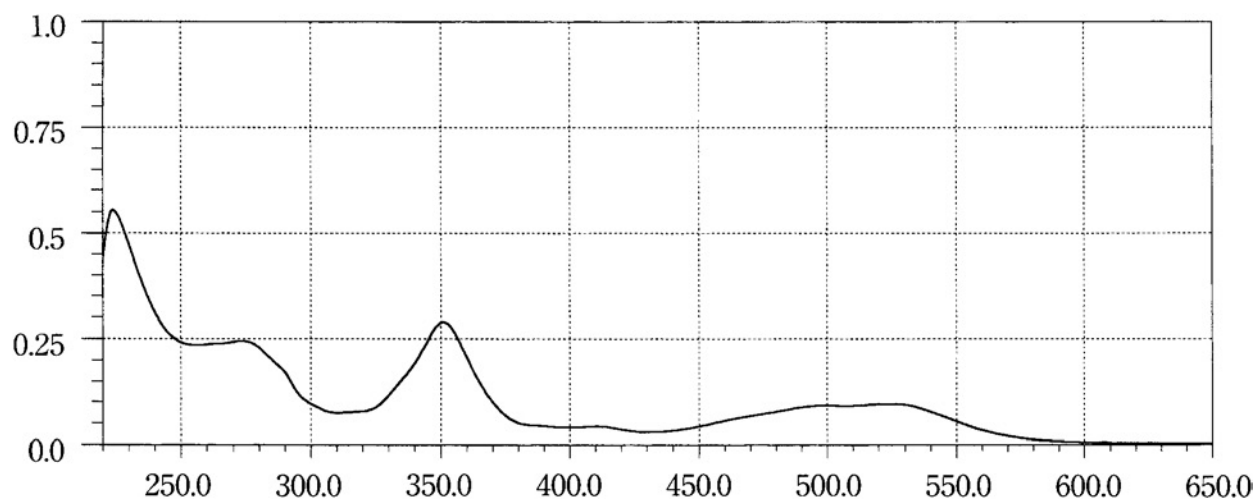
**Haloxazolam**

A solution in methanol (1 in 100,000)

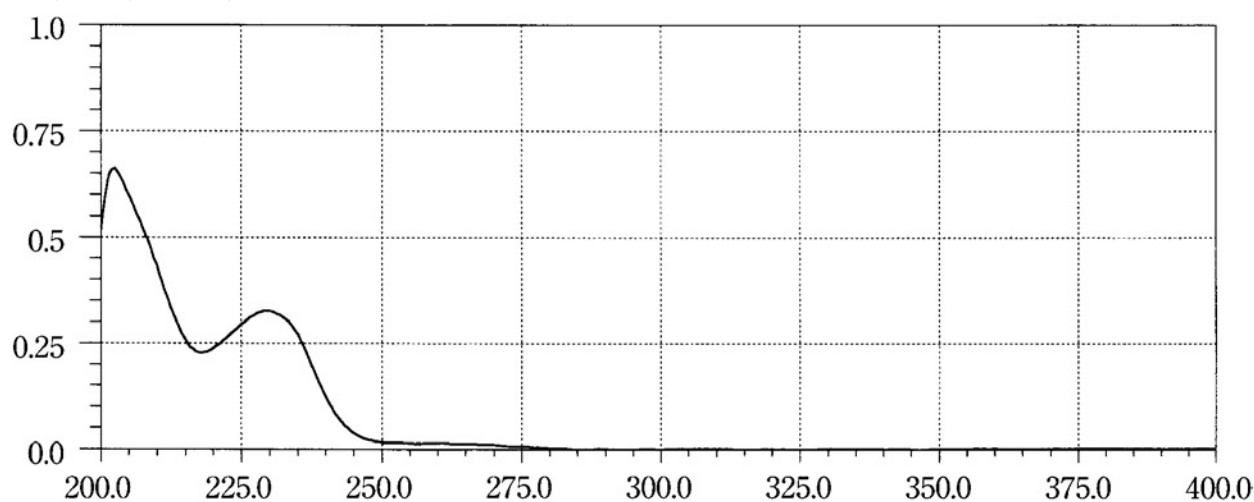
**Homochlorcyclizine Hydrochloride**

A solution in 0.1 mol/L hydrochloric acid TS (1 in 100,000)

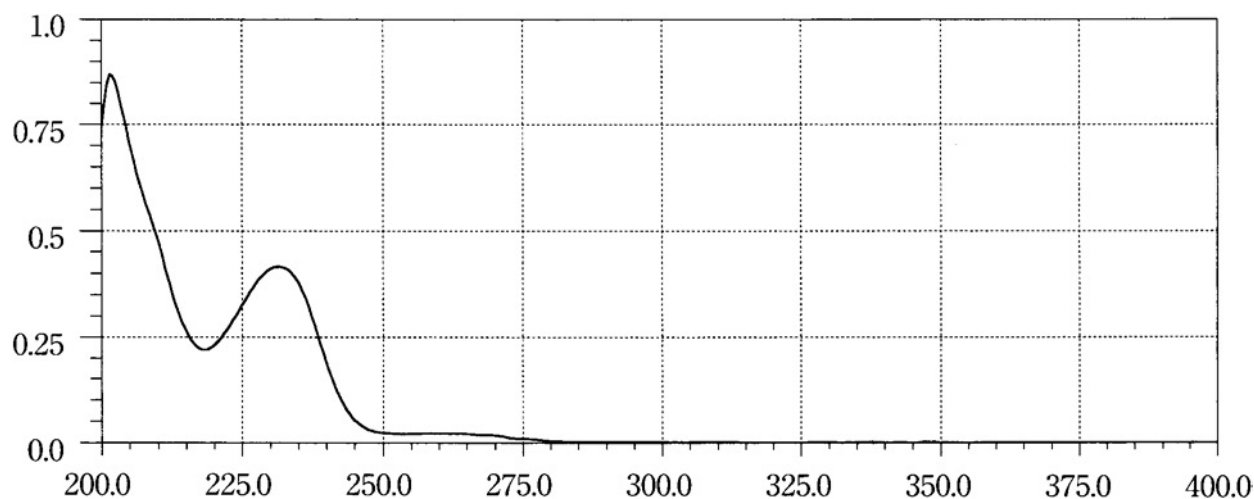
**Hydralazine Hydrochloride****Hydrochlorothiazide****Hydrocotarnine Hydrochloride Hydrate**

**Hydroxocobalamin Acetate**

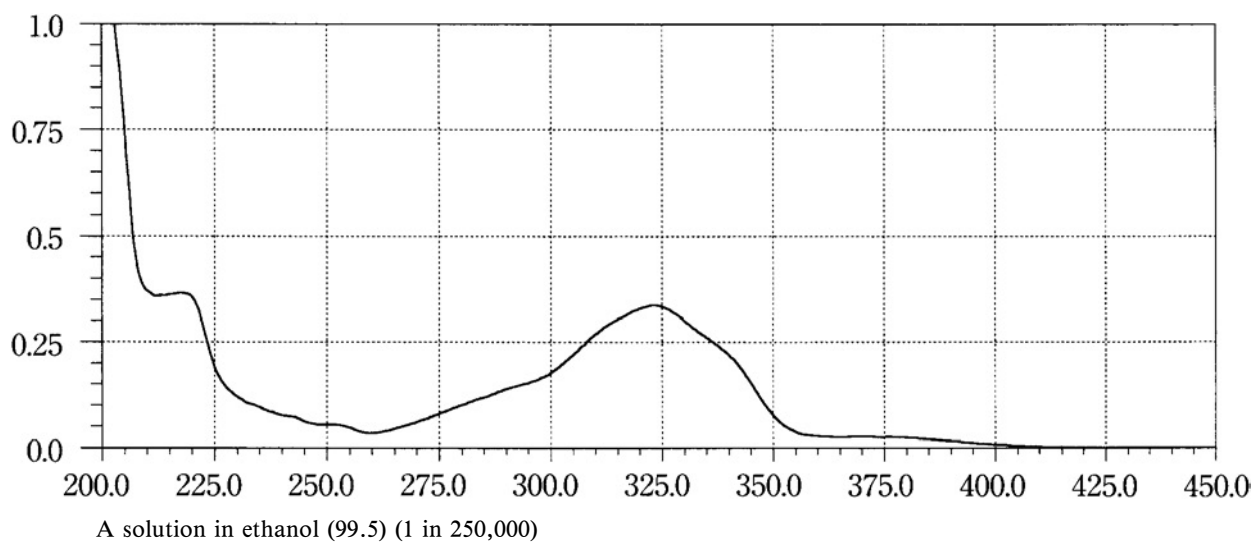
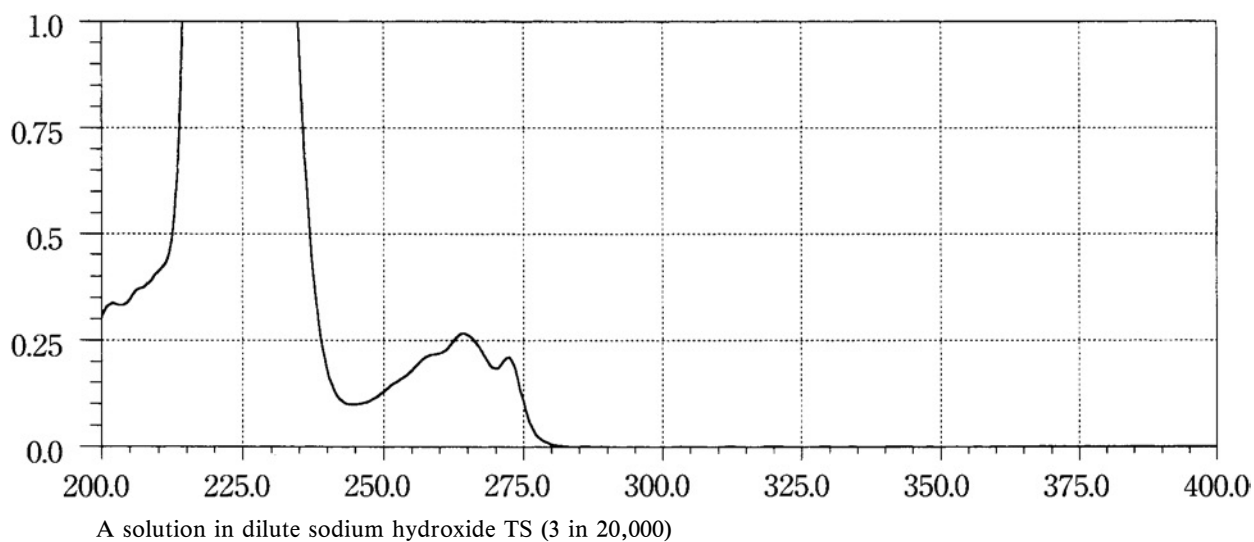
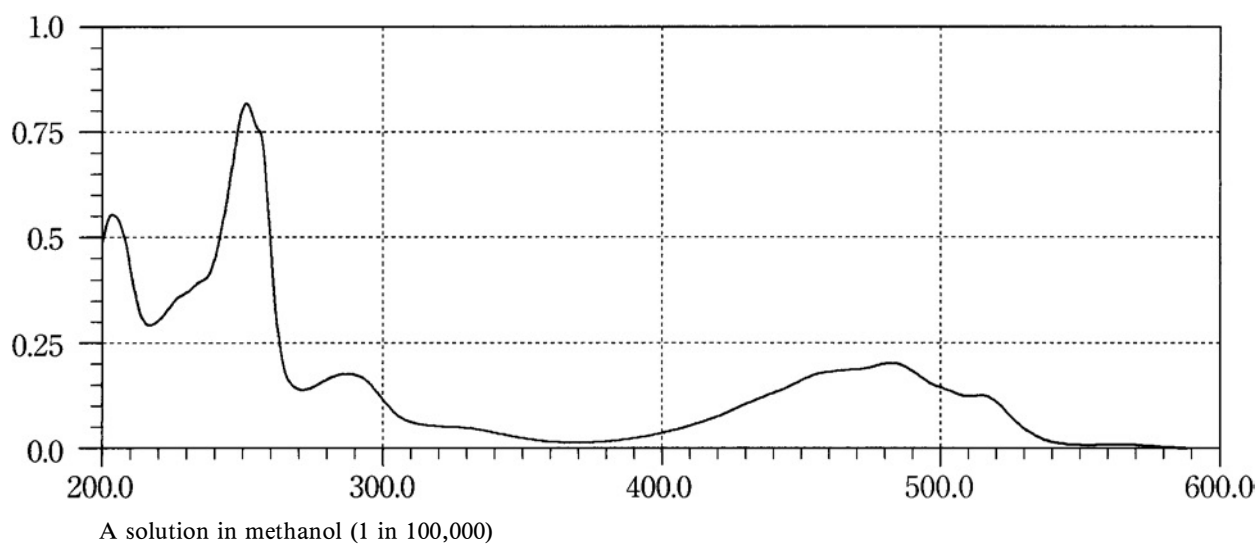
A solution in acetic acid-sodium acetate buffer solution, pH 4.5 (1 in 50,000)

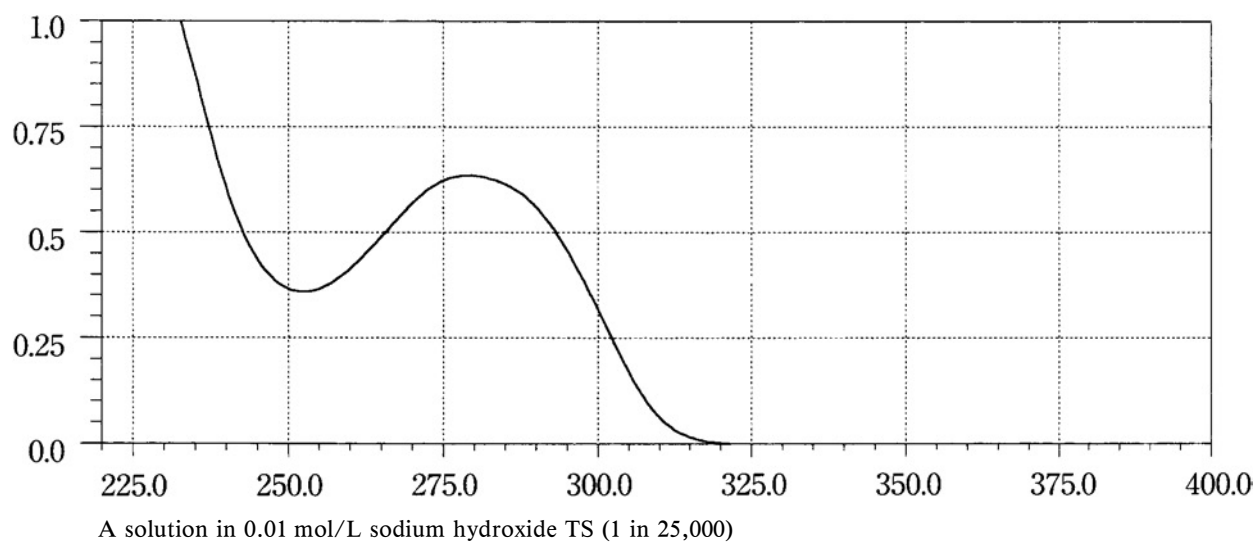
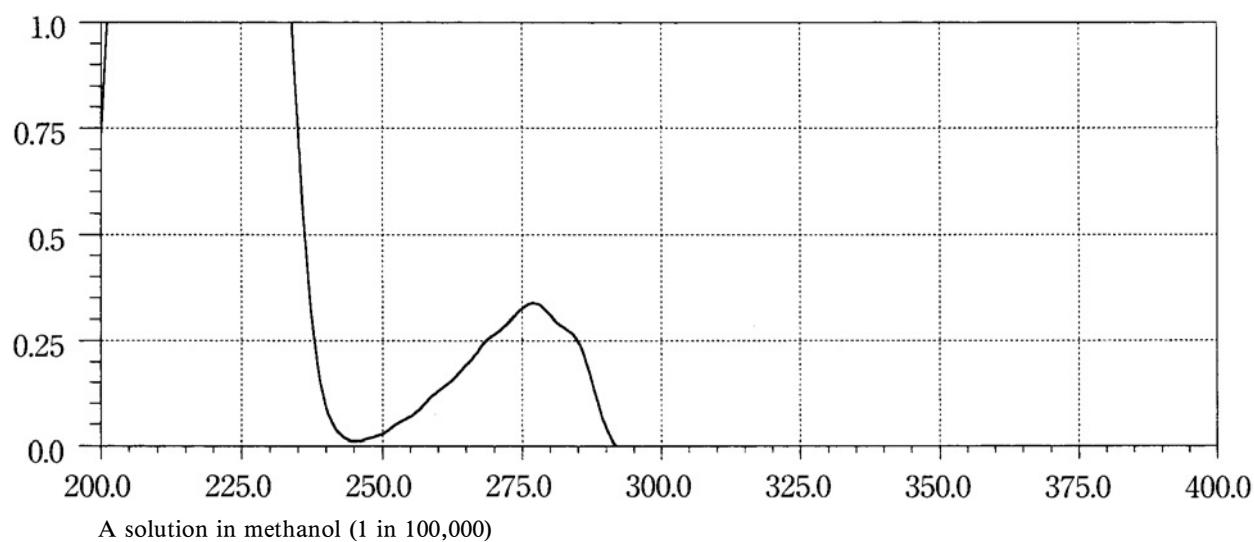
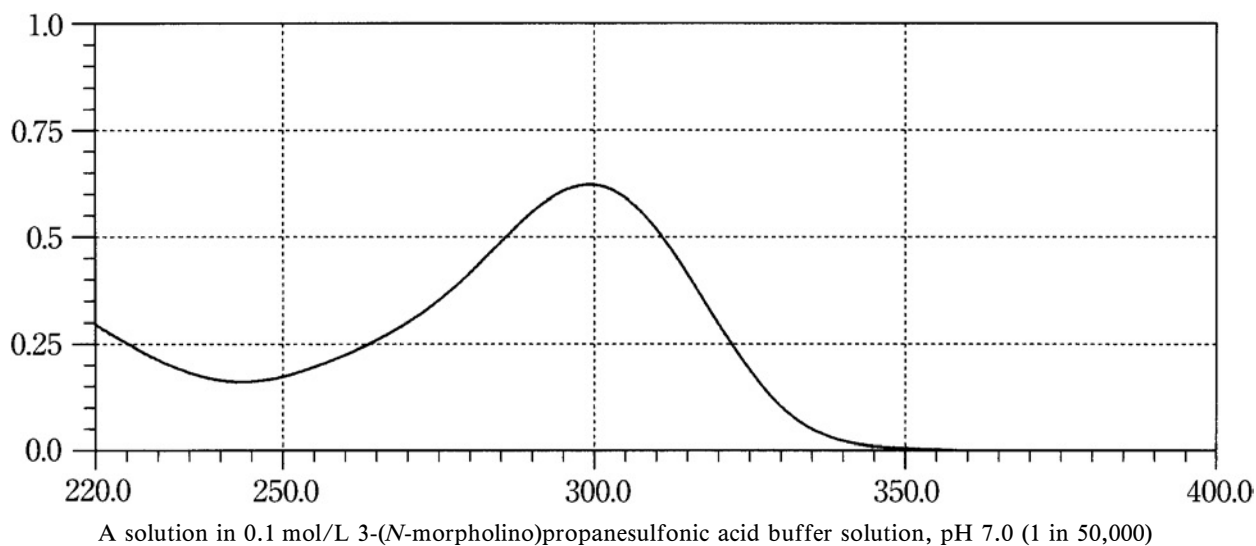
**Hydroxyzine Hydrochloride**

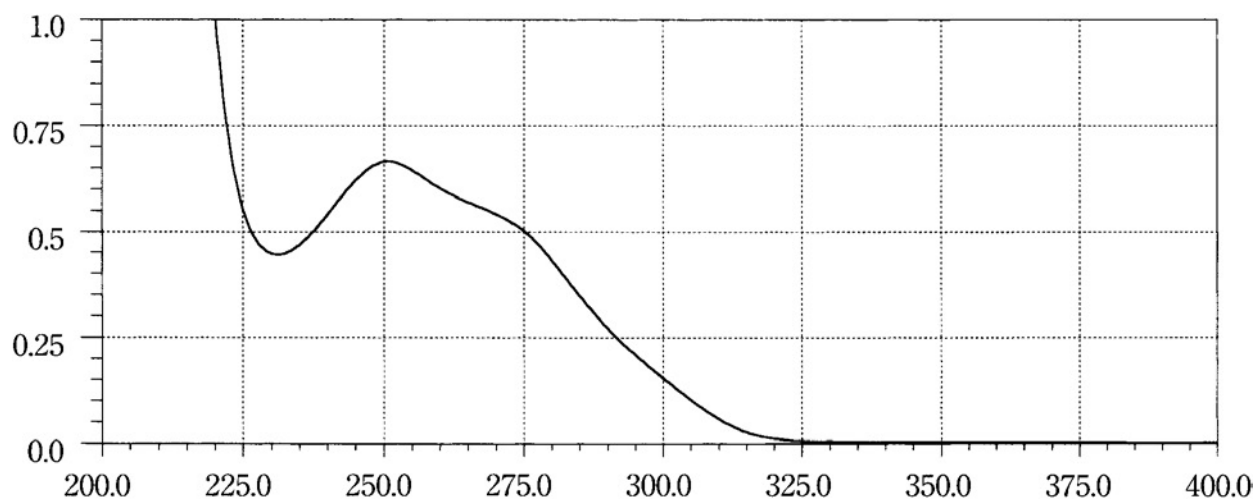
A solution in methanol (1 in 100,000)

**Hydroxyzine Pamoate**

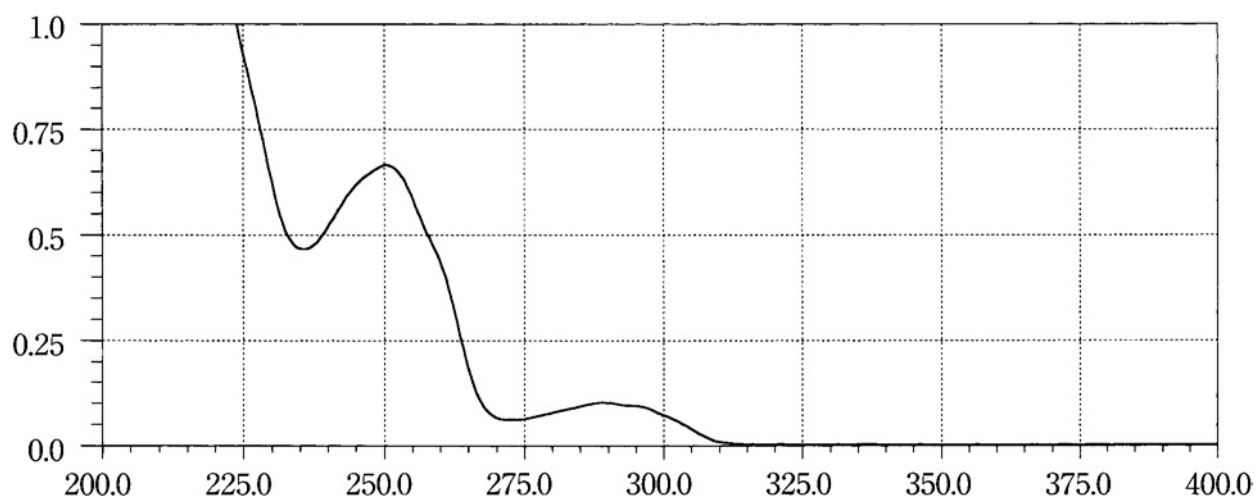
A solution prepared as follows: Evaporate 2 mL of the sample solution obtained in the Identification (1) on a water bath to dryness, and dissolve the residue in 0.1 mol/L hydrochloric acid TS to make 500 mL.

**Hymecromone****Ibuprofen****Idarubicin Hydrochloride**

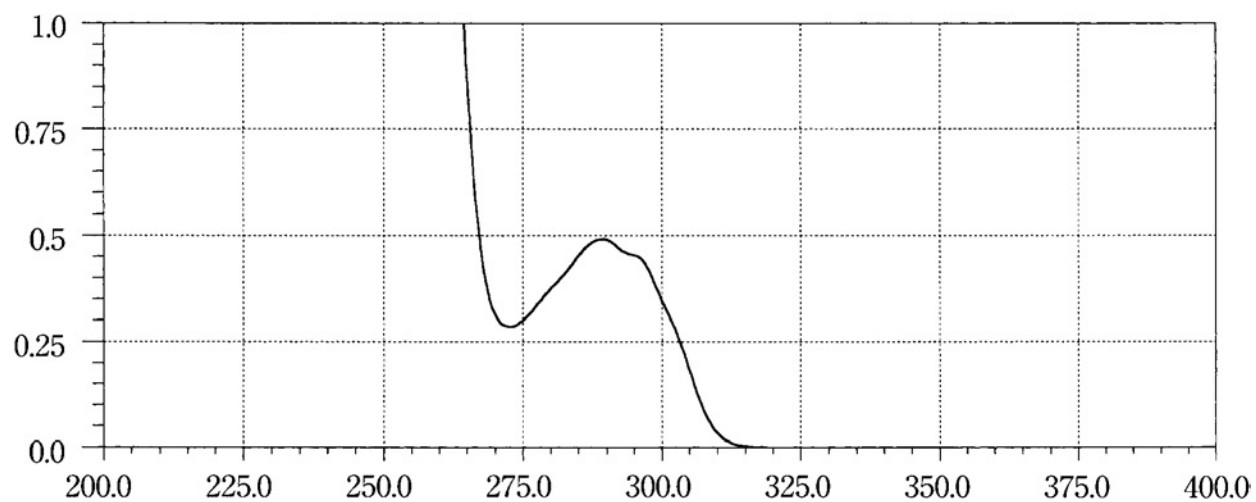
**Idoxuridine****Ifenprodil Tartrate****Imipenem Hydrate**

**Imipramine Hydrochloride**

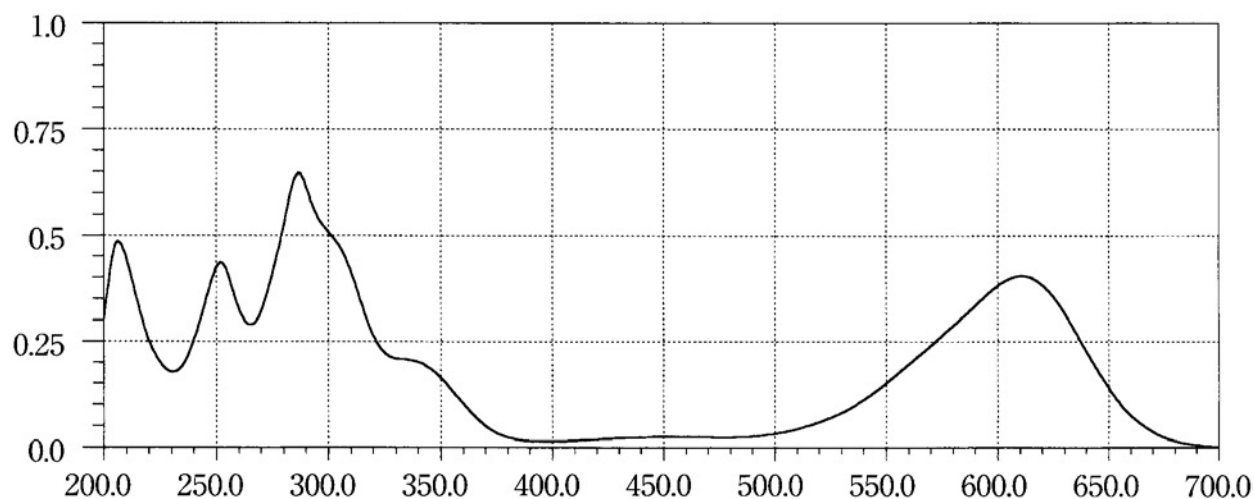
A solution prepared as follows: Dissolve 5 mg in 250 mL of 0.01 mol/L hydrochloric acid TS

**Indenolol Hydrochloride 1**

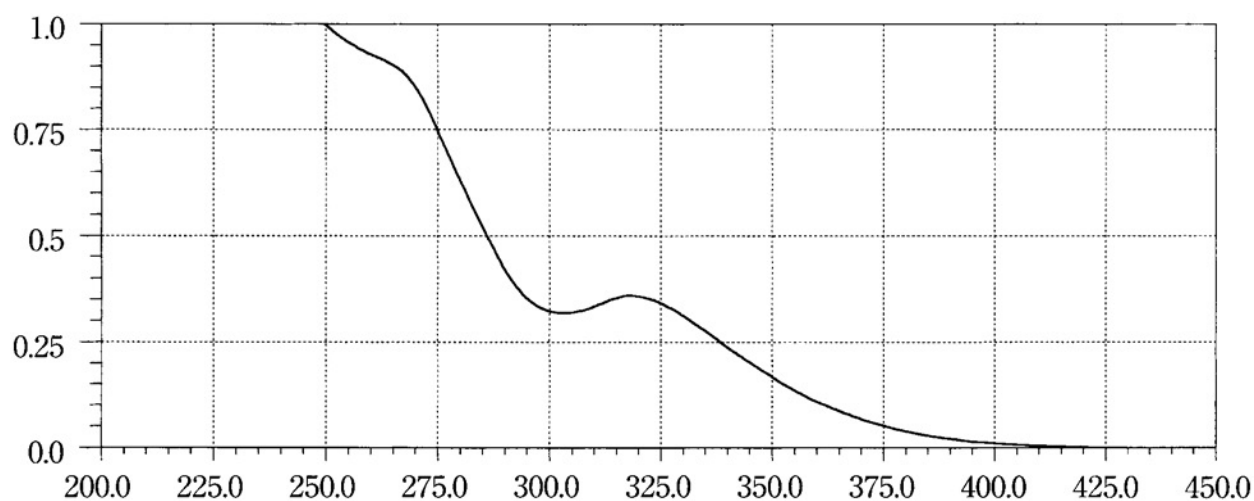
An aqueous solution (1 in 50,000)

**Indenolol Hydrochloride 2**

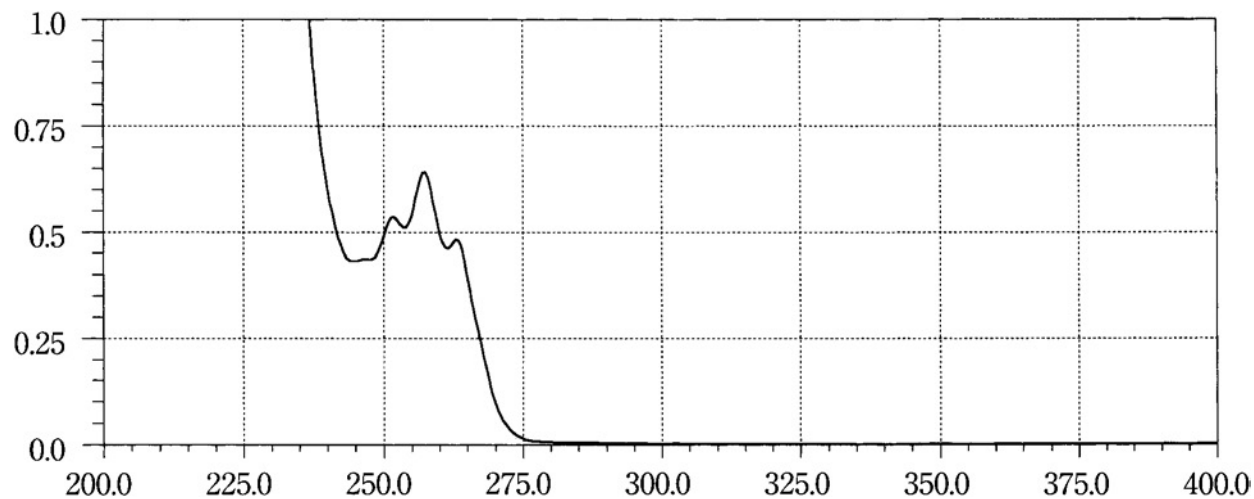
An aqueous solution (1 in 10,000)

**Indigocarmine**

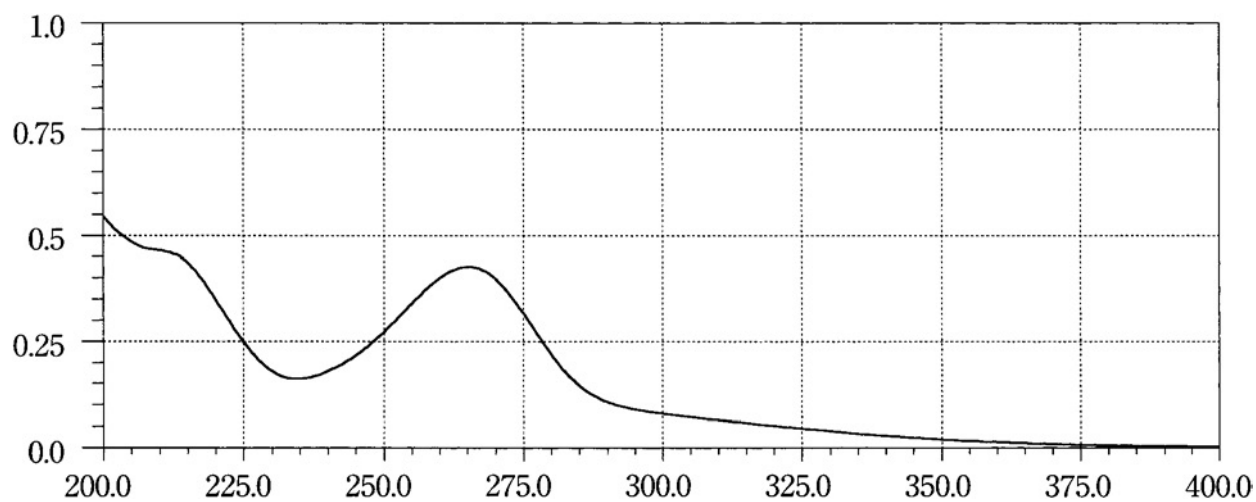
A solution prepared as follows: Dissolve 0.1 g in 100 mL of an aqueous solution of ammonium acetate (1 in 650). To 1 mL of this solution add the aqueous solution of ammonium acetate (1 in 650) to make 100 mL.

**Indometacin**

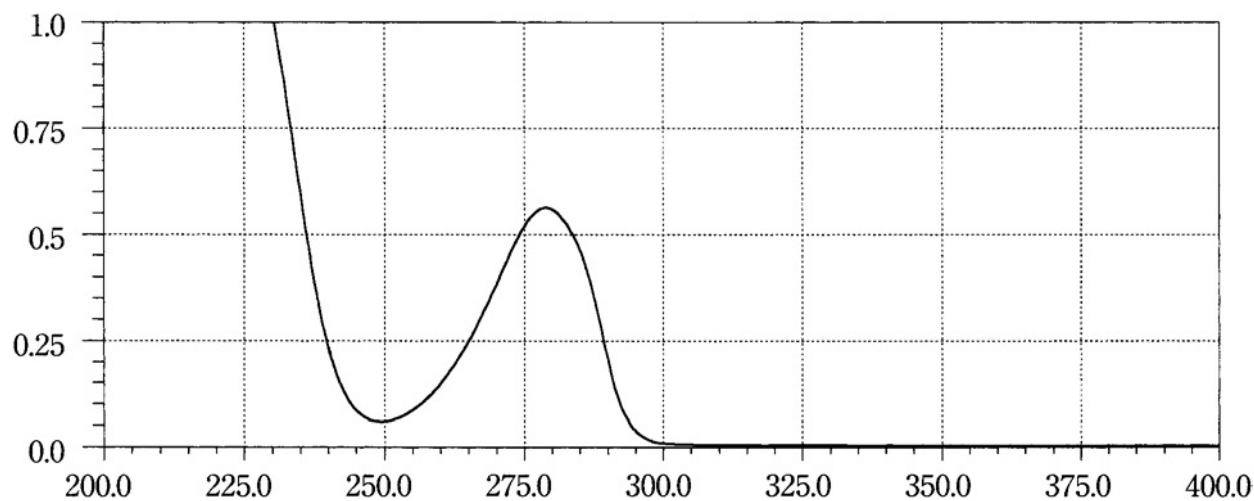
A solution prepared as follows: Dissolve 2 mg in 200 mL of methanol.

**Ipratropium Bromide Hydrate**

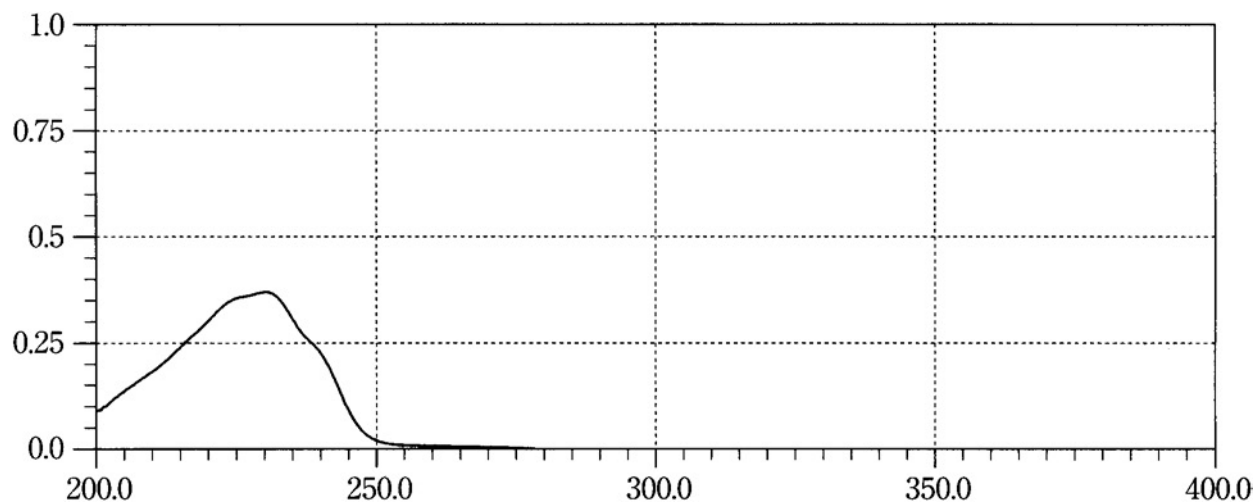
A solution in 0.01 mol/L hydrochloric acid TS (3 in 2000)

**Isoniazid**

A solution prepared as follows: To 5 mL of an aqueous solution (1 in 10,000) add 1 mL of 0.1 mol/L hydrochloric acid TS and water to make 50 mL.

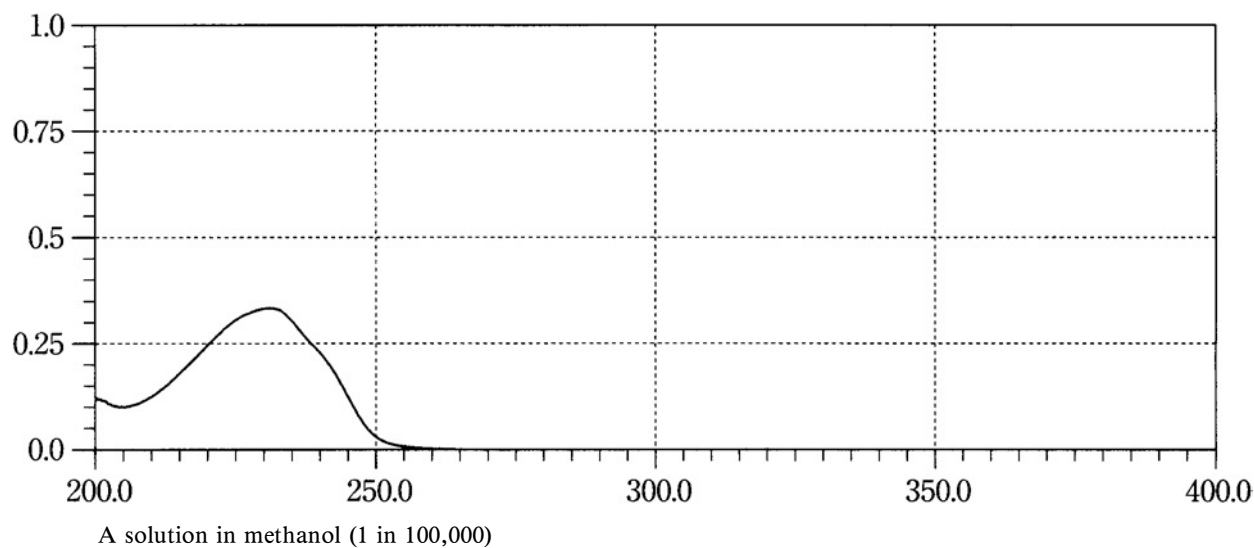
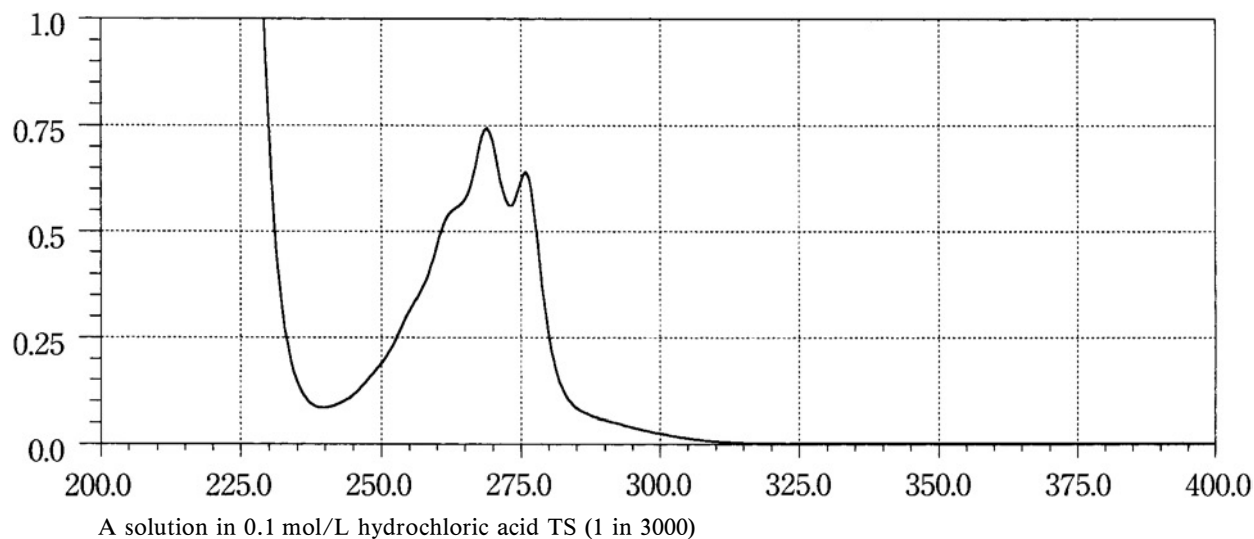
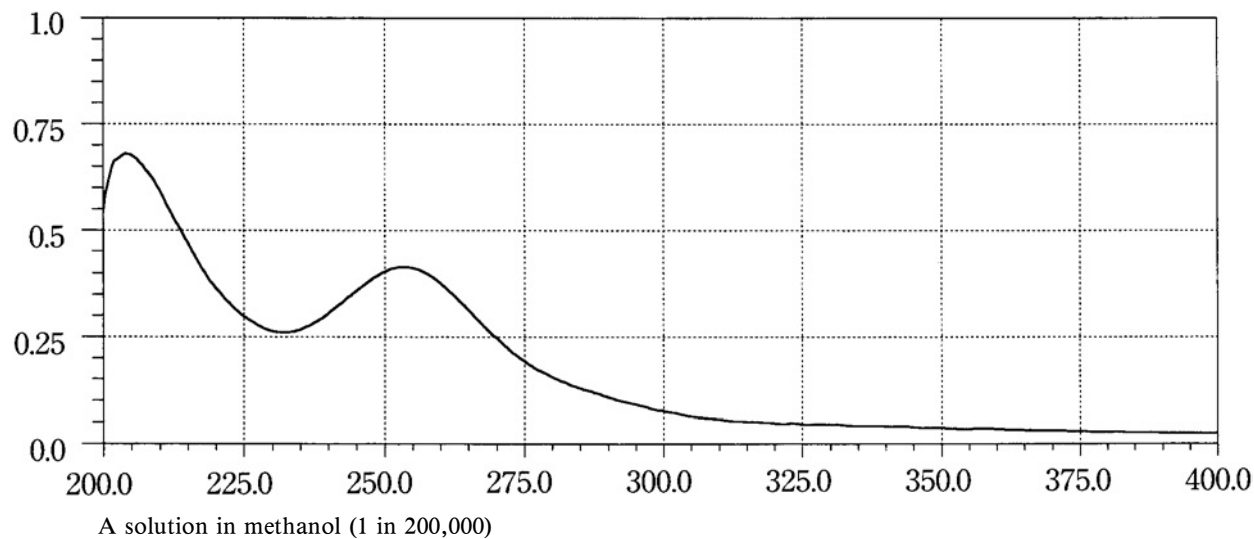
***l*-Isoprenaline Hydrochloride**

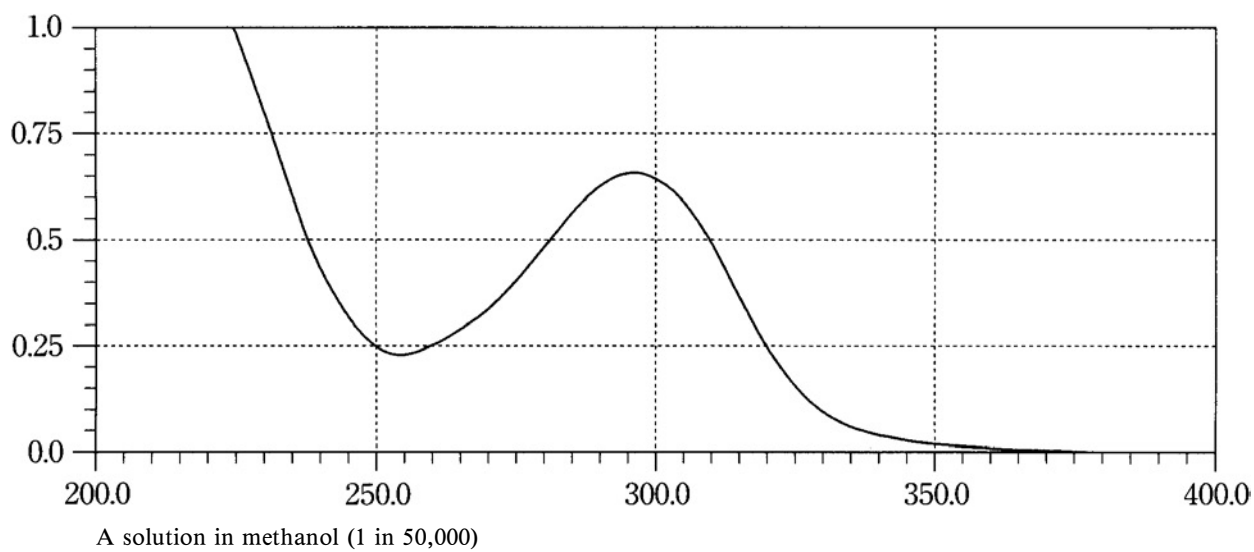
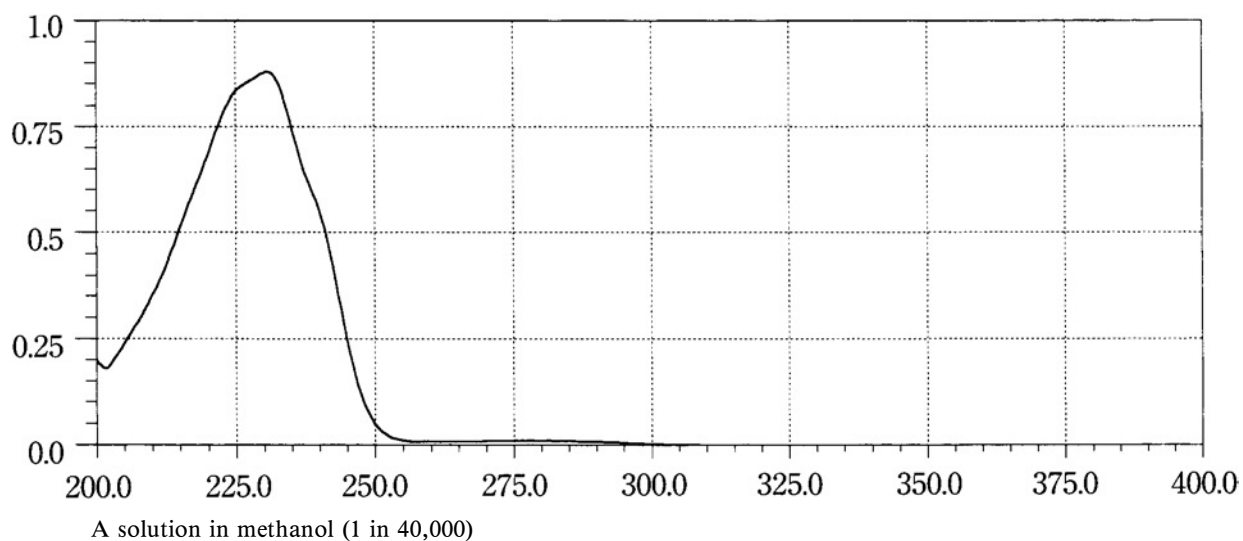
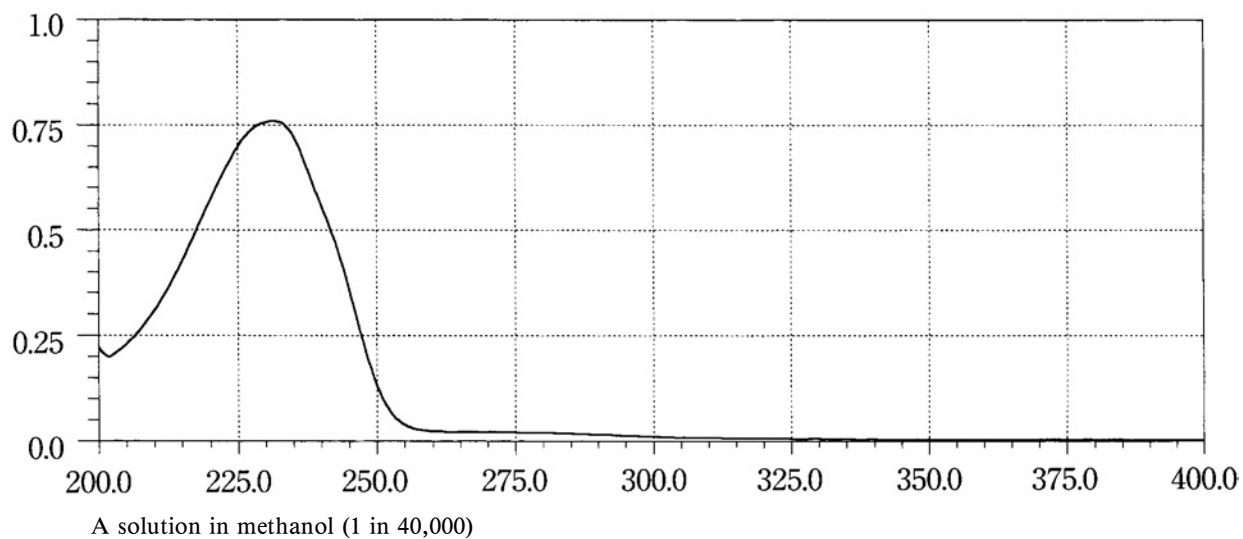
A solution in 0.1 mol/L hydrochloric acid TS (1 in 20,000)

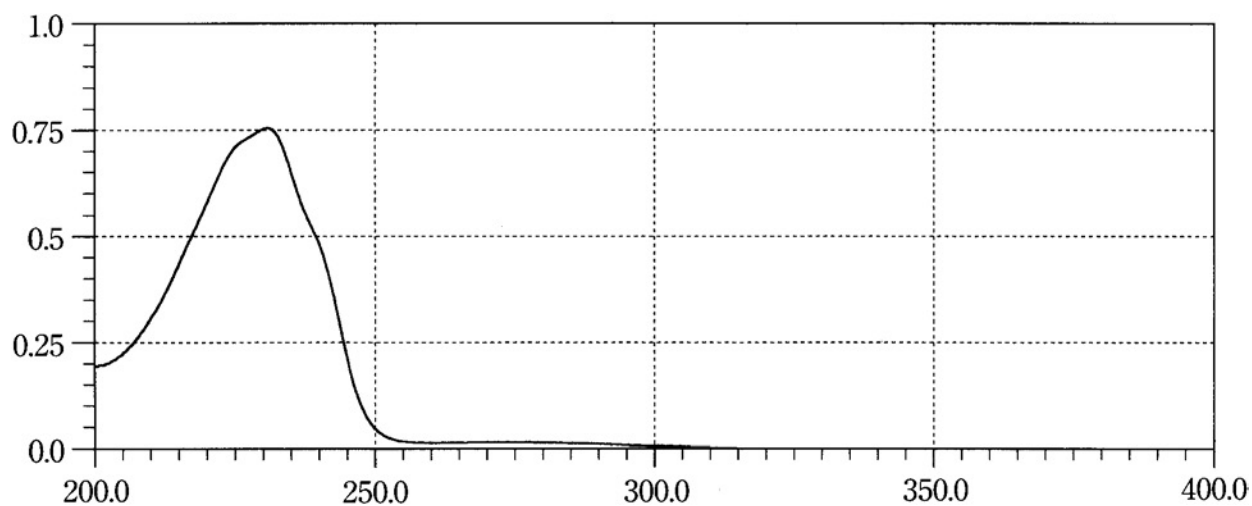
**Josamycin**

A solution in methanol (1 in 100,000)

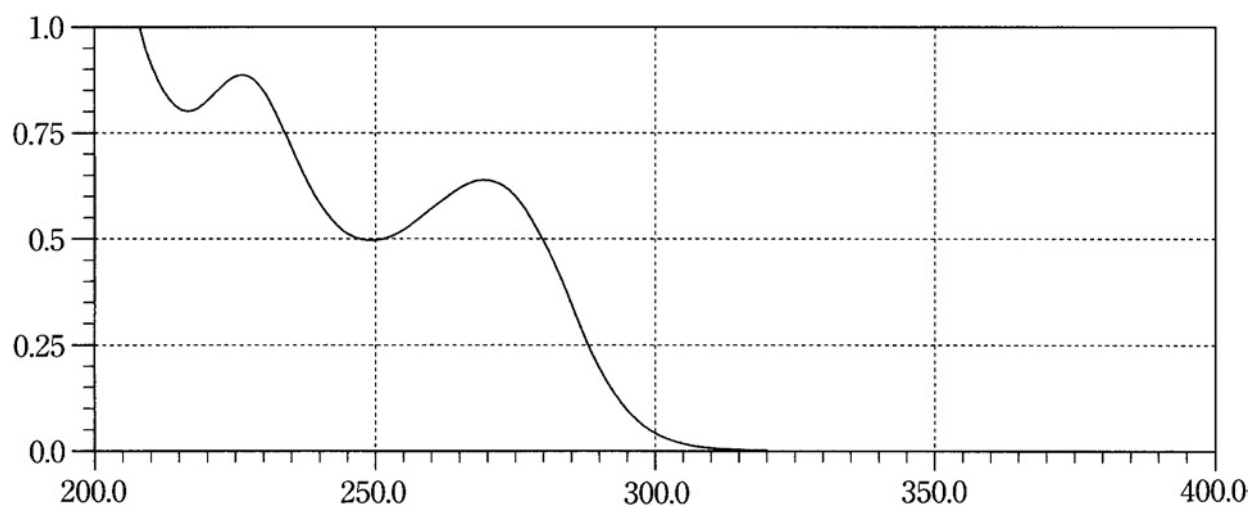


**Josamycin Propionate****Ketamine Hydrochloride****Ketoprofen**

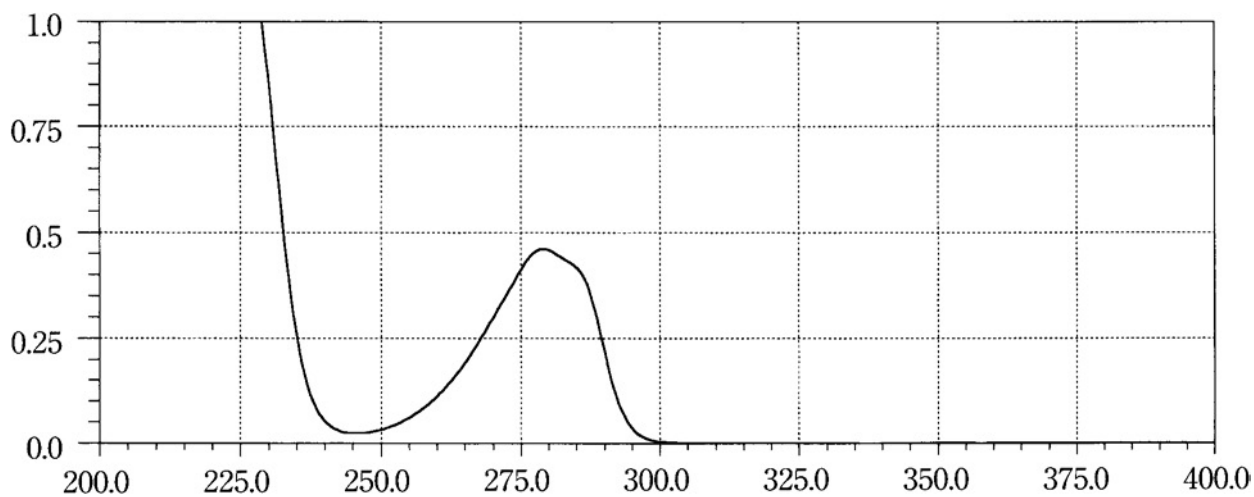
**Ketotifen Fumarate****Kitasamycin****Kitasamycin Acetate**

**Kitasamycin Tartrate**

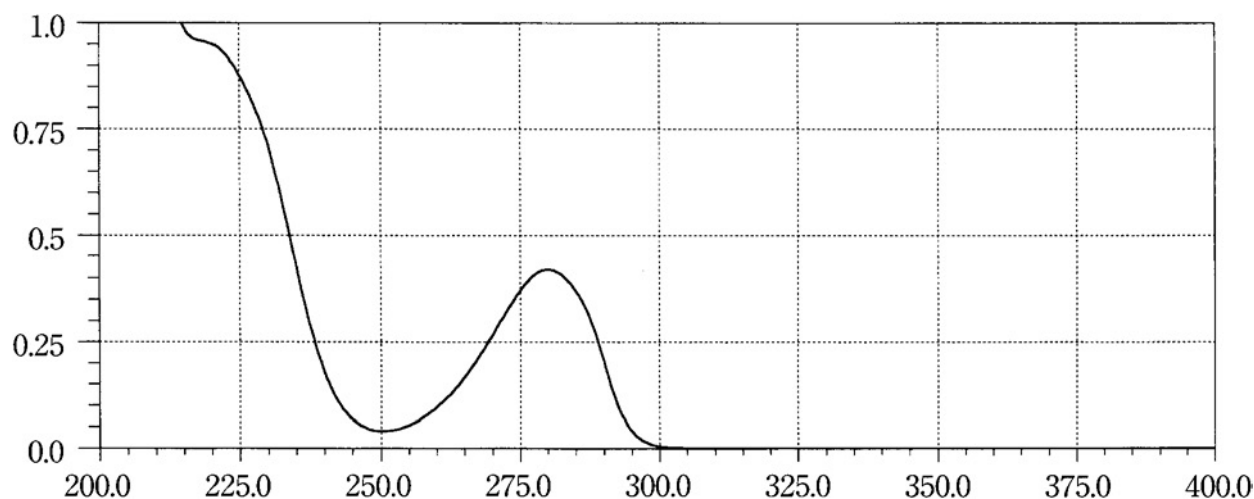
A solution in methanol (1 in 40,000)

**Latamoxef Sodium**

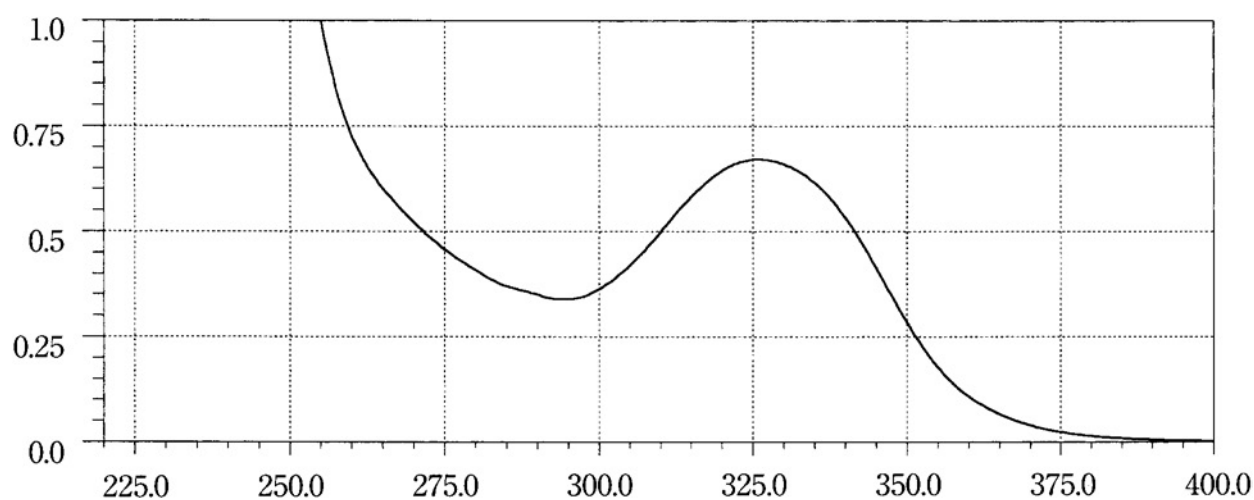
An aqueous solution (3 in 100,000)

**Levallorphan Tartrate**

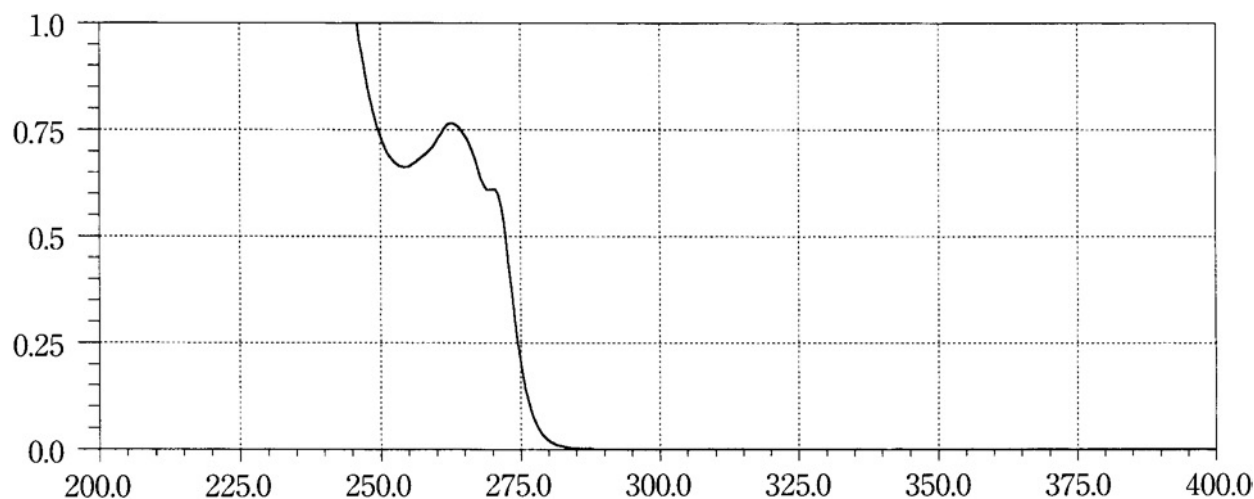
A solution in 0.01 mol/L hydrochloric acid TS (1 in 10,000)

**Levodopa**

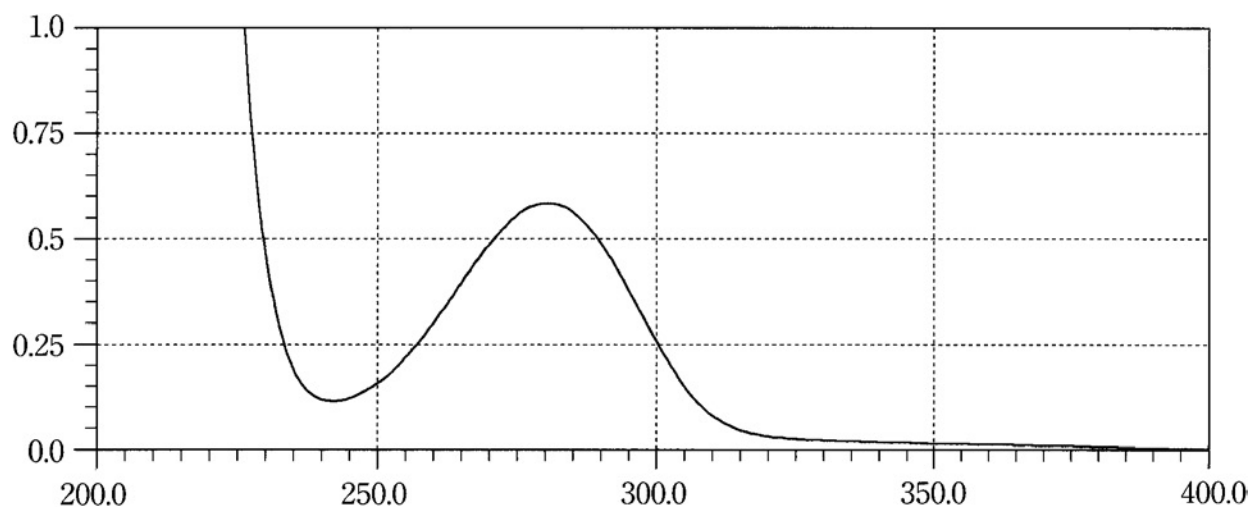
A solution in 0.001 mol/L hydrochloric acid TS (3 in 100,000)

**Levothyroxine Sodium Hydrate**

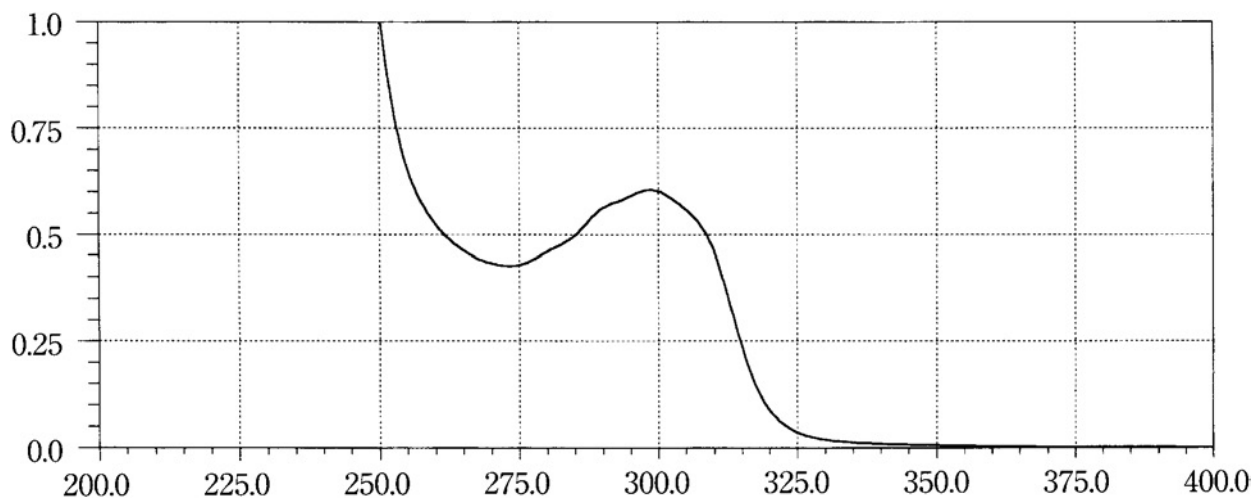
A solution in dilute sodium hydroxide TS (1 in 10,000)

**Lidocaine**

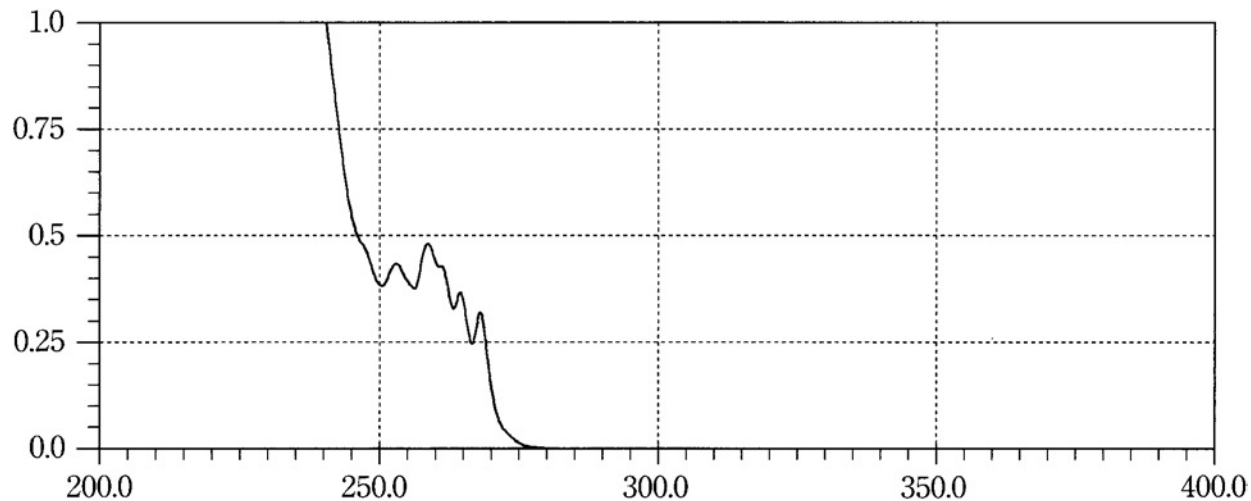
A solution prepared as follows: Dissolve 0.04 g in 10 mL of 1 mol/L hydrochloric acid TS and water to make 100 mL.

**Limaprost Alfadex**

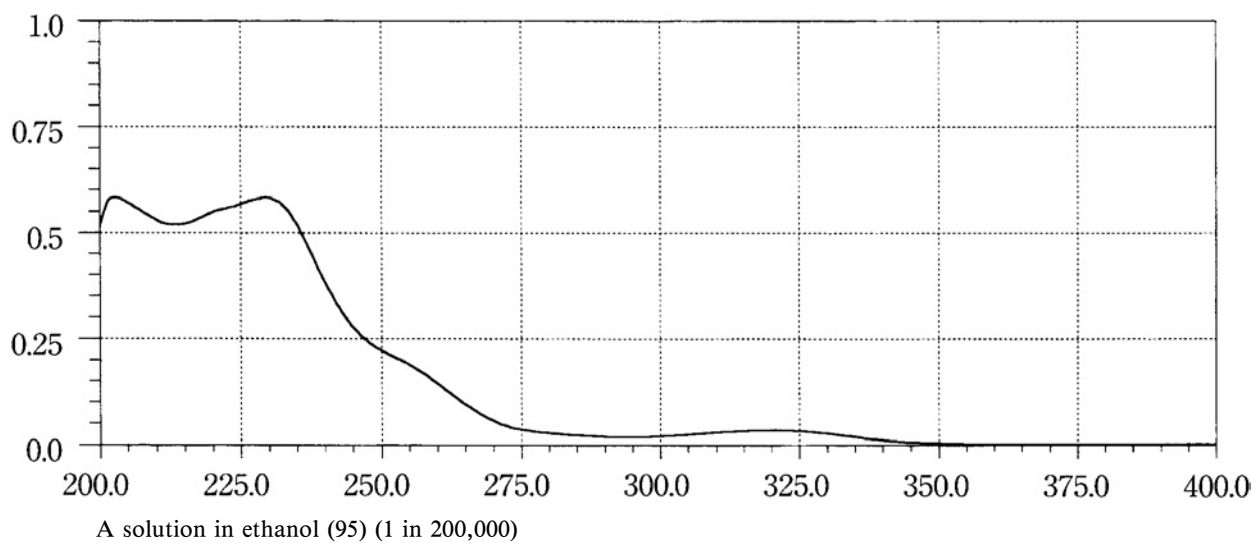
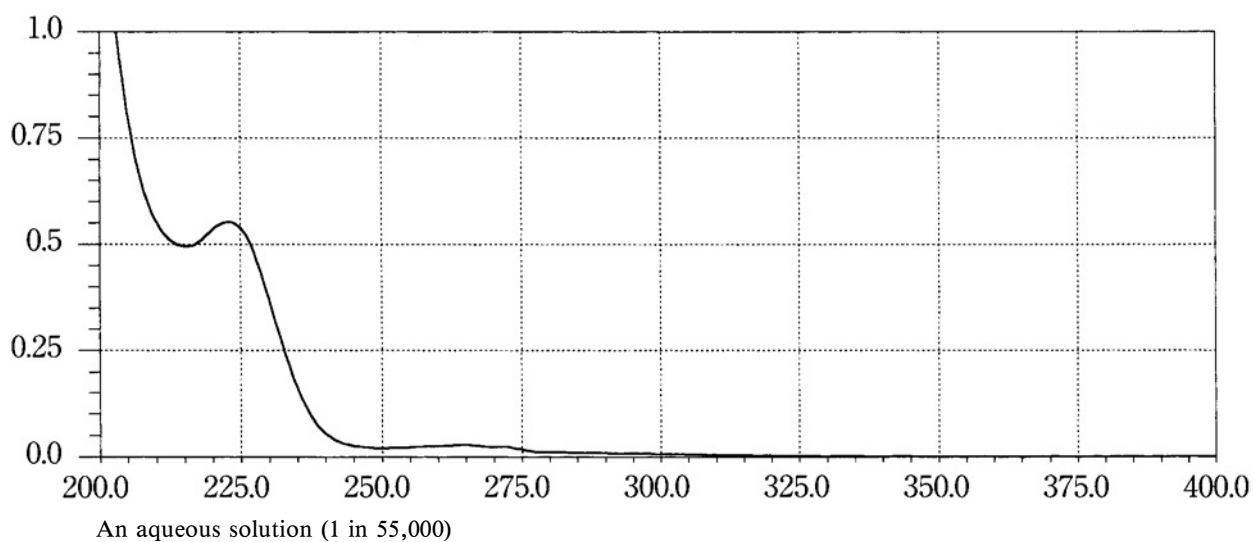
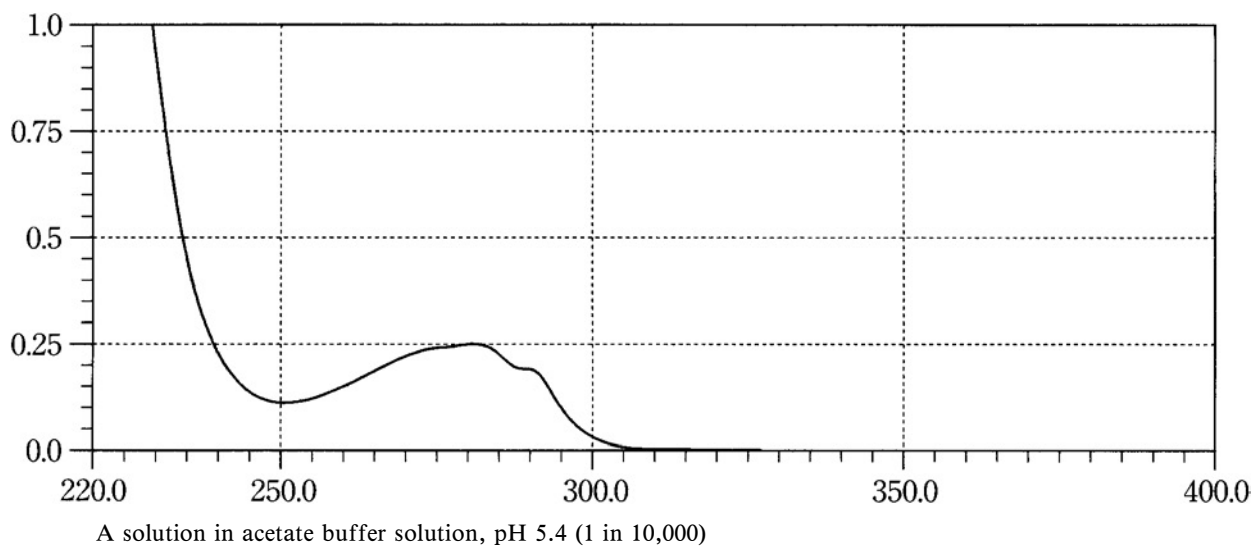
A solution prepared as follows: To 10 mL of a solution in dilute ethanol (3 in 10,000) add 1 mL of potassium hydroxide-ethanol TS, and allow to stand for 15 minutes.

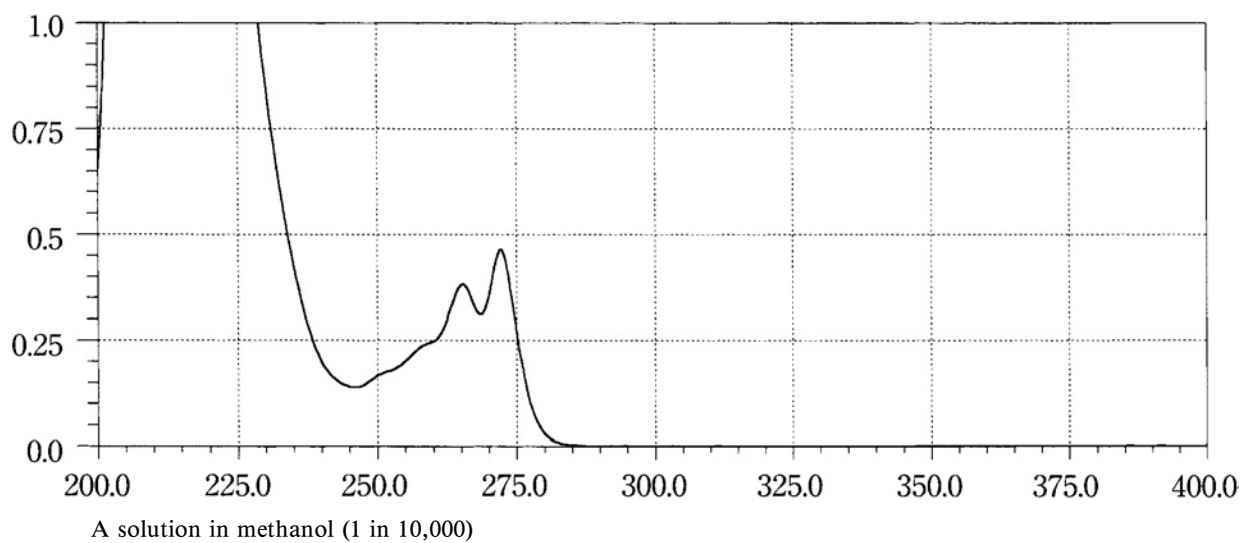
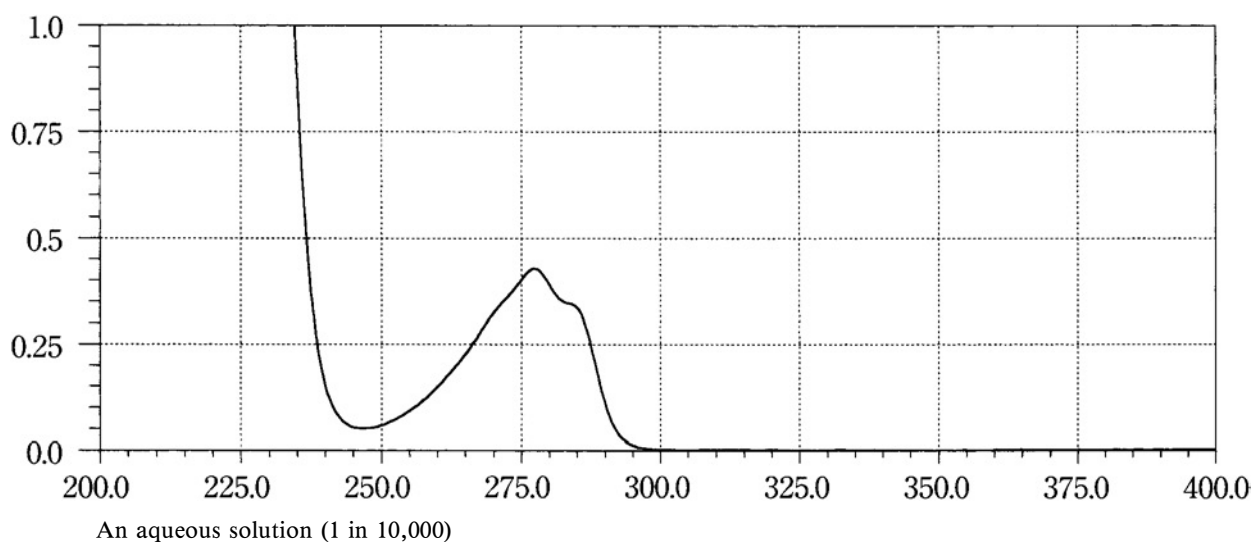
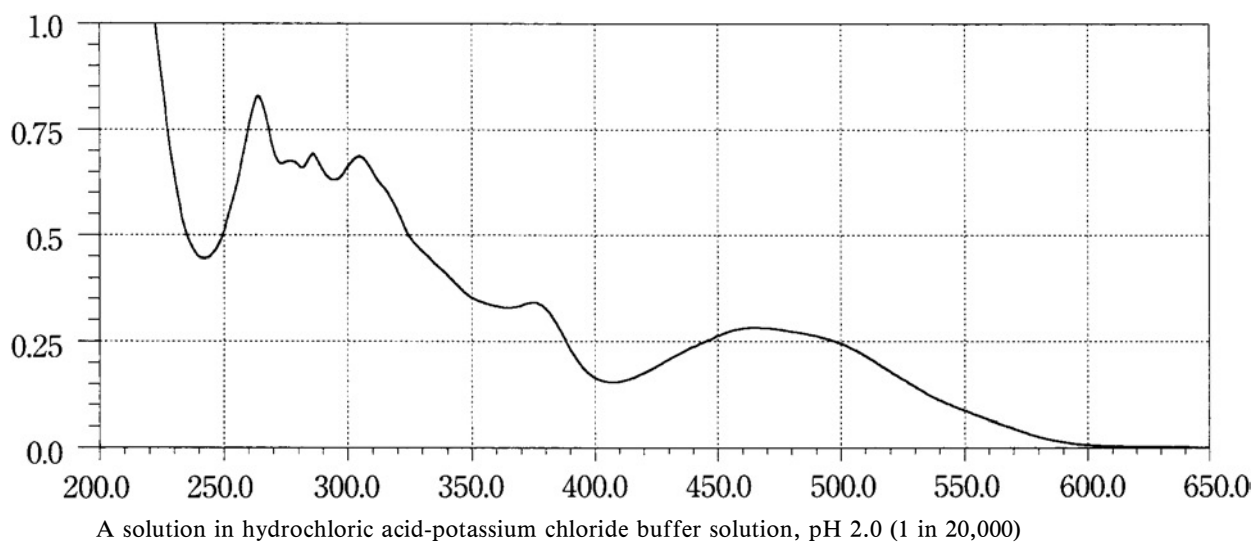
**Liothyronine Sodium**

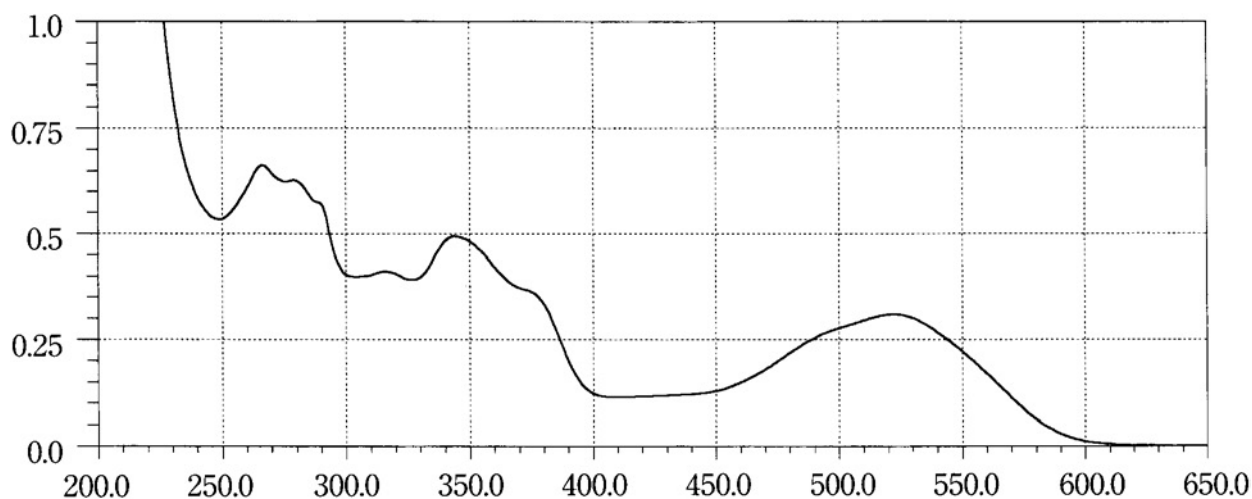
A solution in ethanol (95) (1 in 10,000)

**Lisinopril Hydrate**

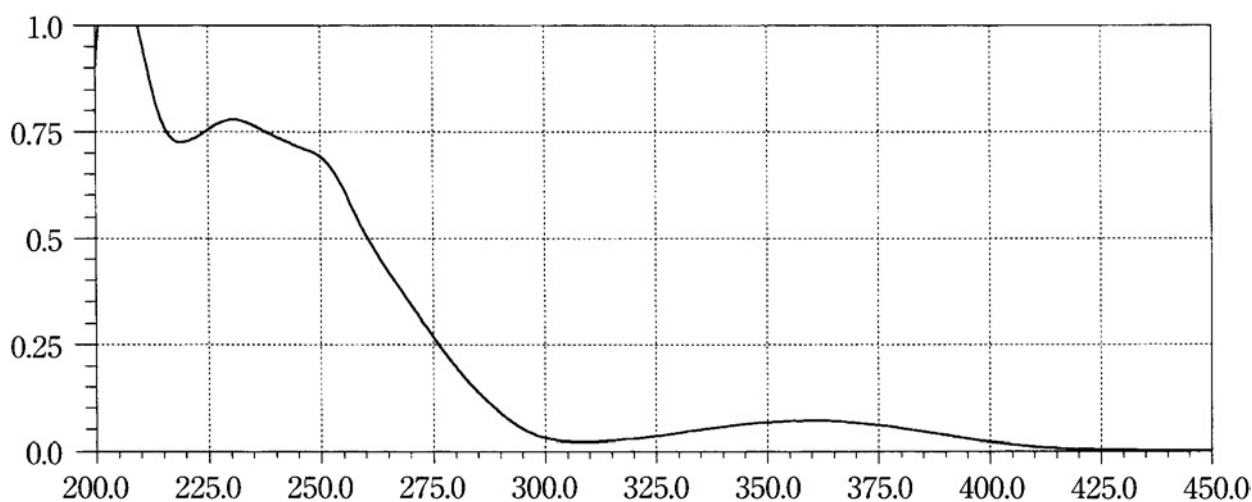
A solution in methanol (1 in 1000)

**Lorazepam****Loxoprofen Sodium Hydrate****Lysozyme Hydrochloride**

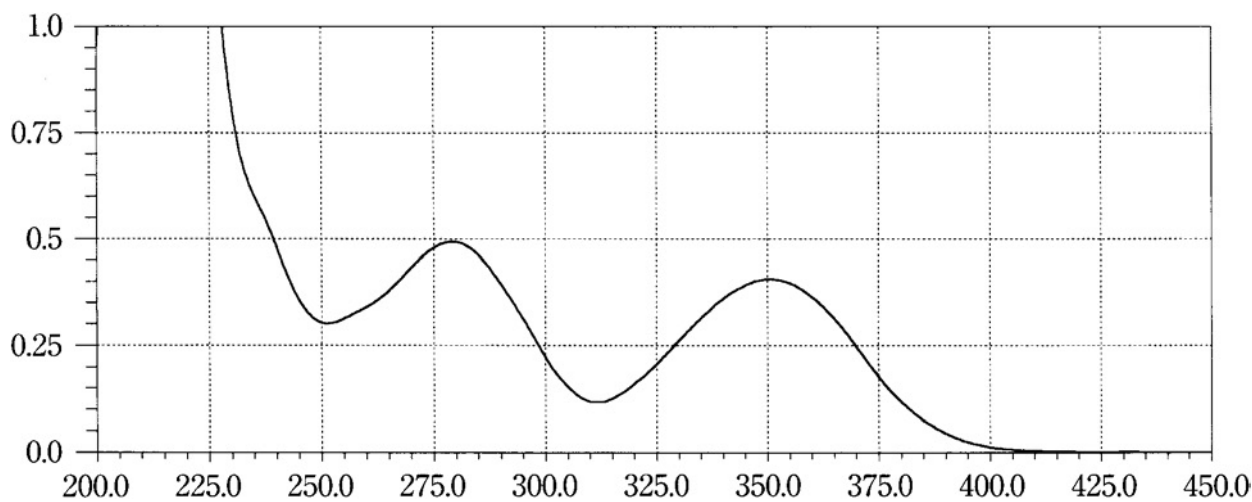
**Maprotiline Hydrochloride****Meclofenoxate Hydrochloride****Mecobalamin 1**

**Mecobalamin 2**

A solution in phosphate buffer solution, pH 7.0 (1 in 20,000)

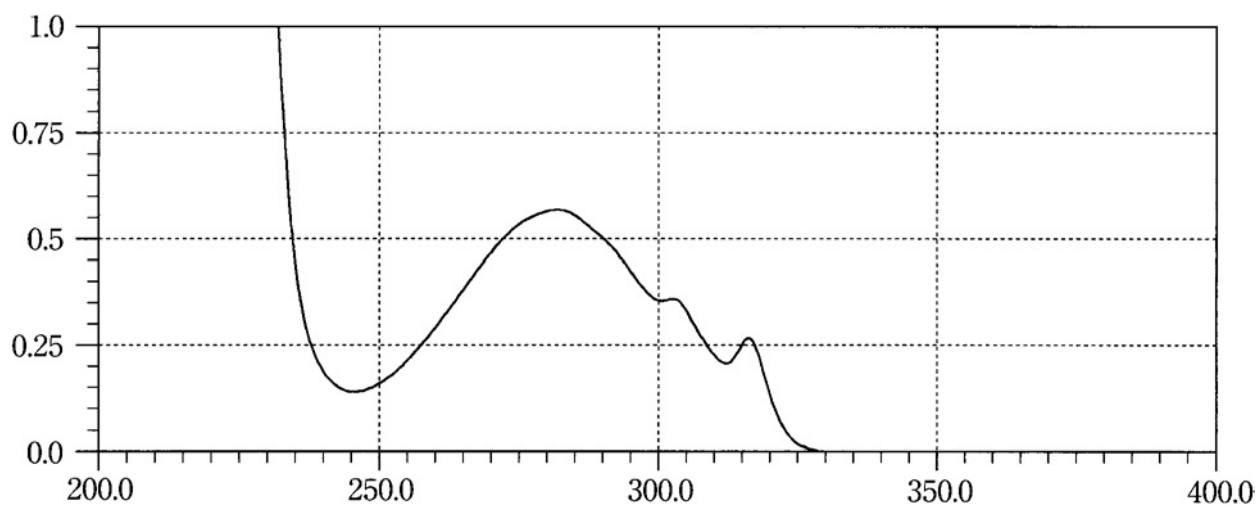
**Medazepam**

A solution in methanol (1 in 100,000)

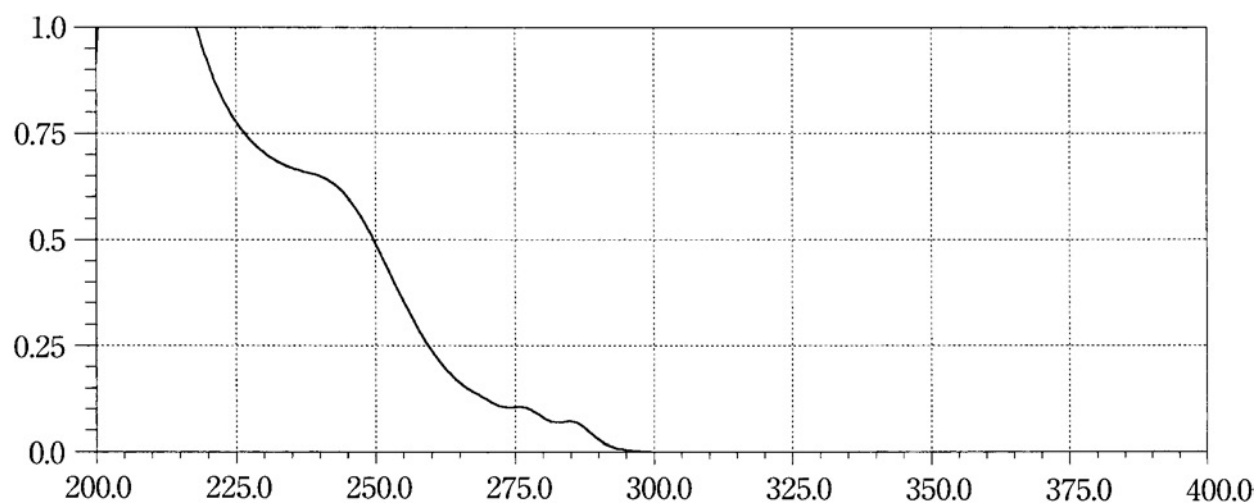
**Mefenamic Acid**

A solution prepared as follows: Dissolve 7 mg in a solution of hydrochloric acid in methanol (1 in 1000) to make 500 mL.

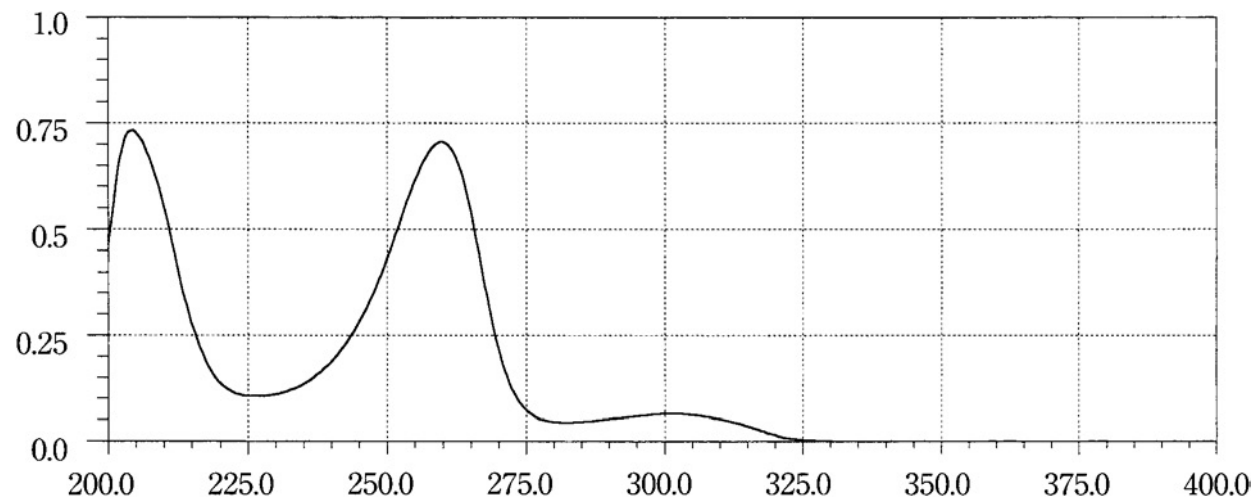


**Mefloquine Hydrochloride**

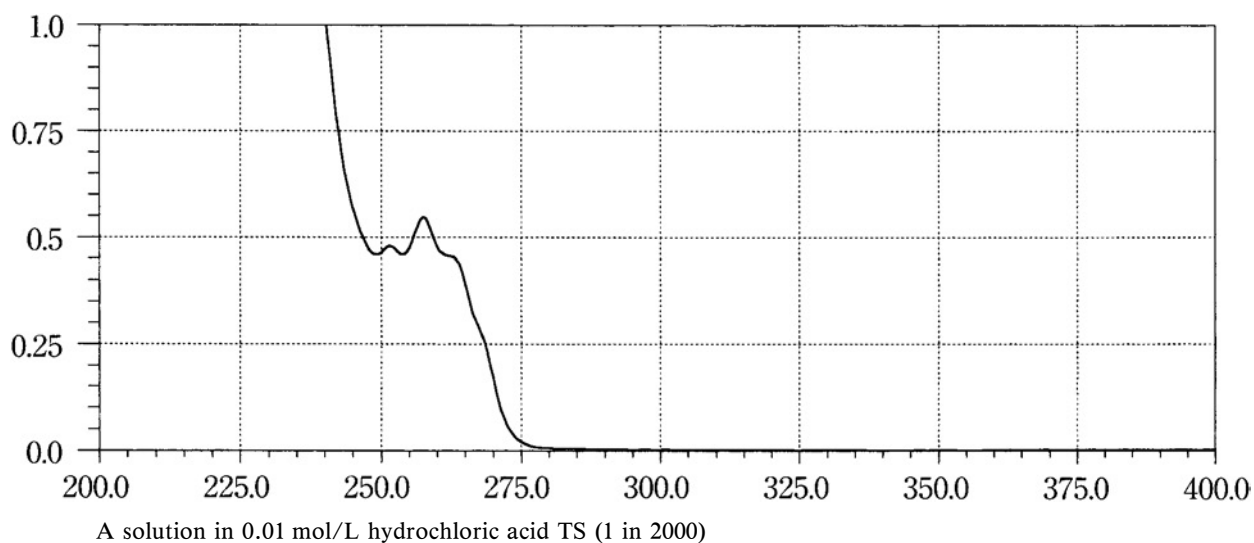
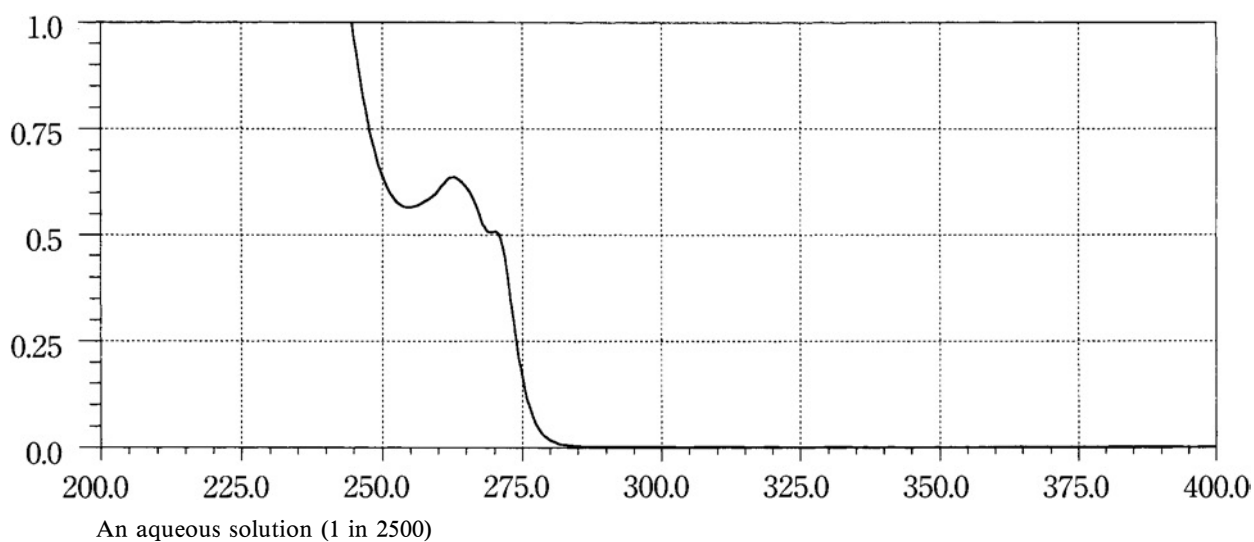
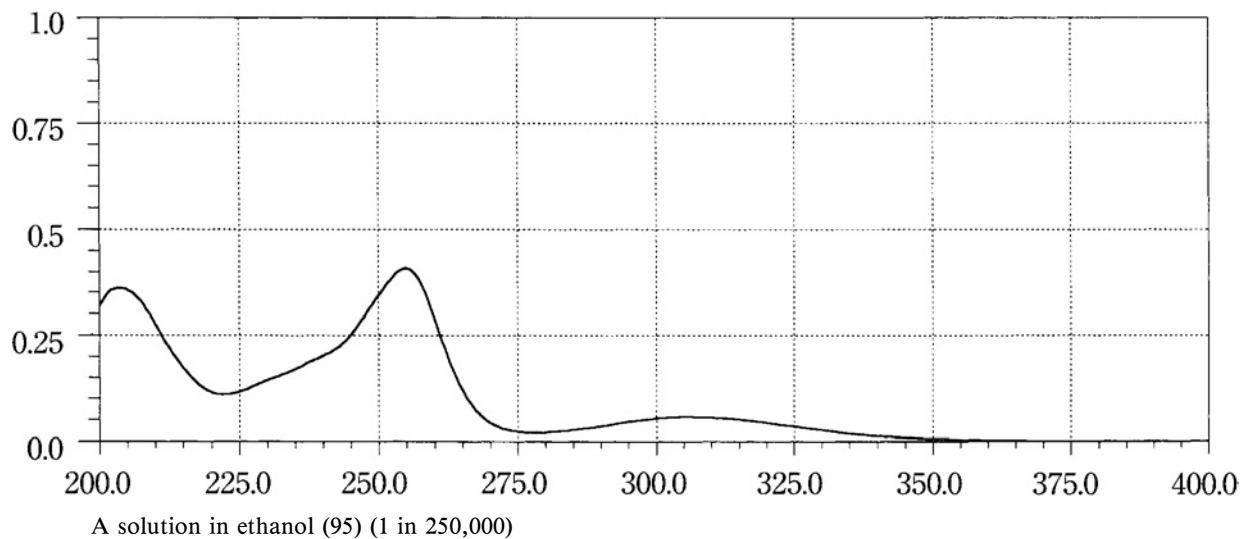
A solution in methanol (1 in 25,000)

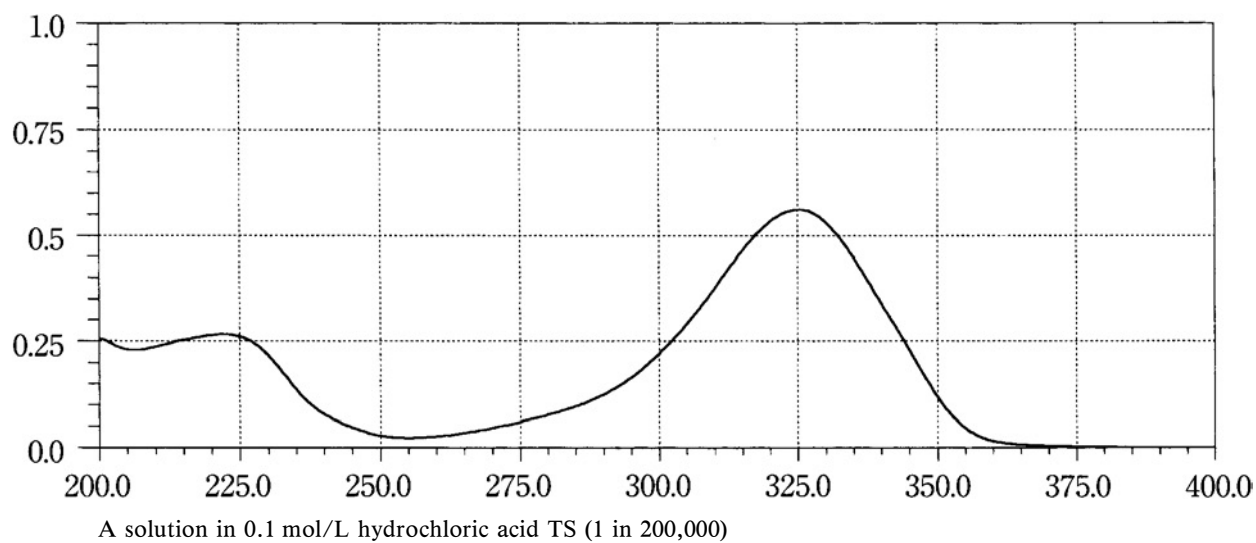
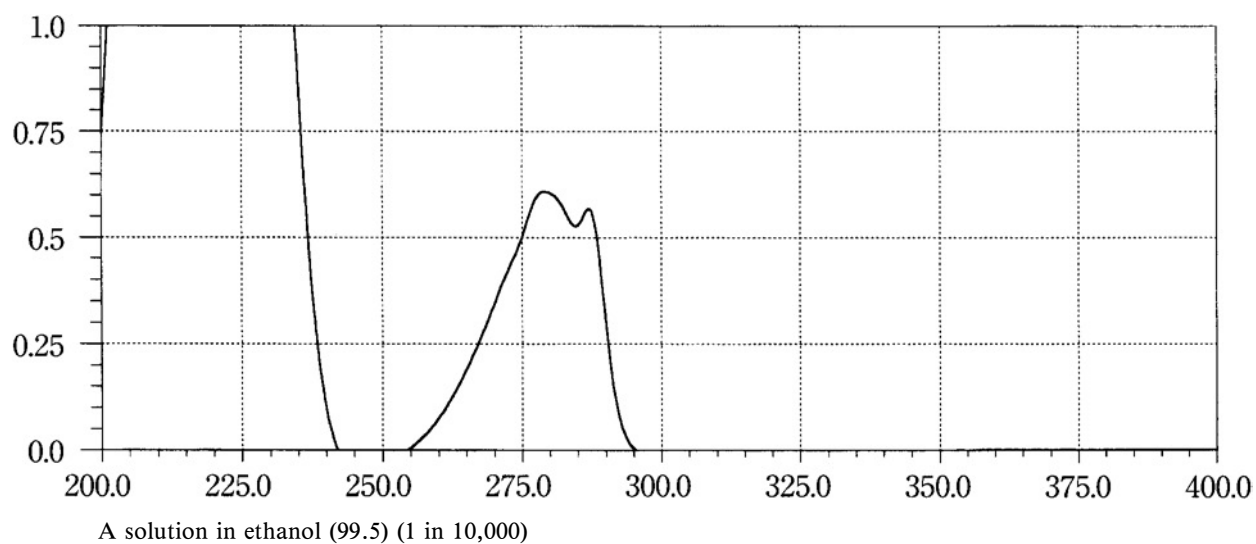
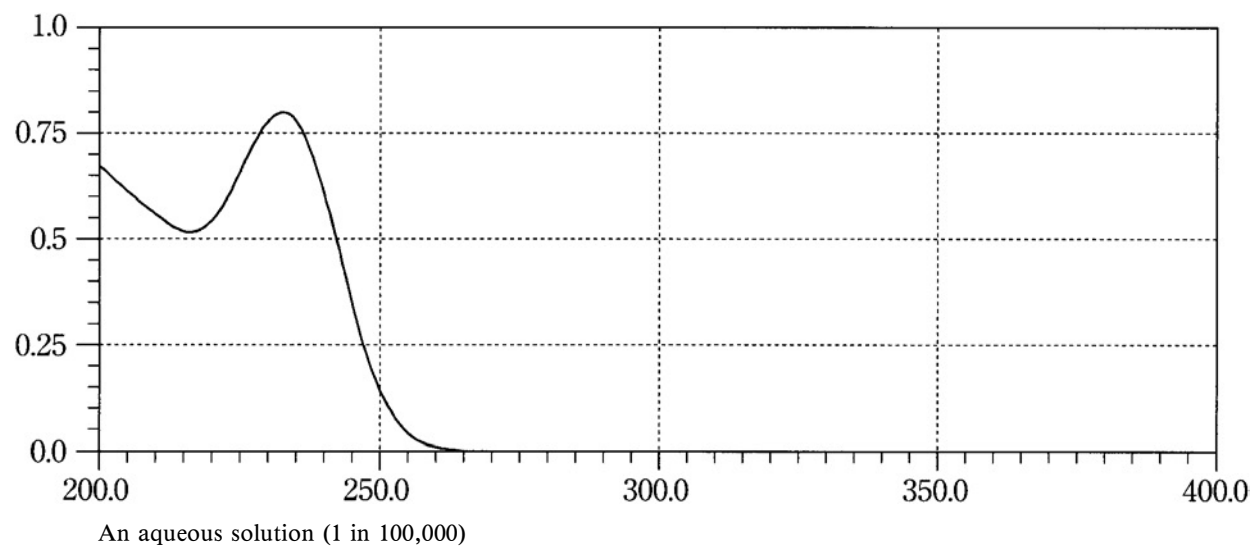
**Mefruside**

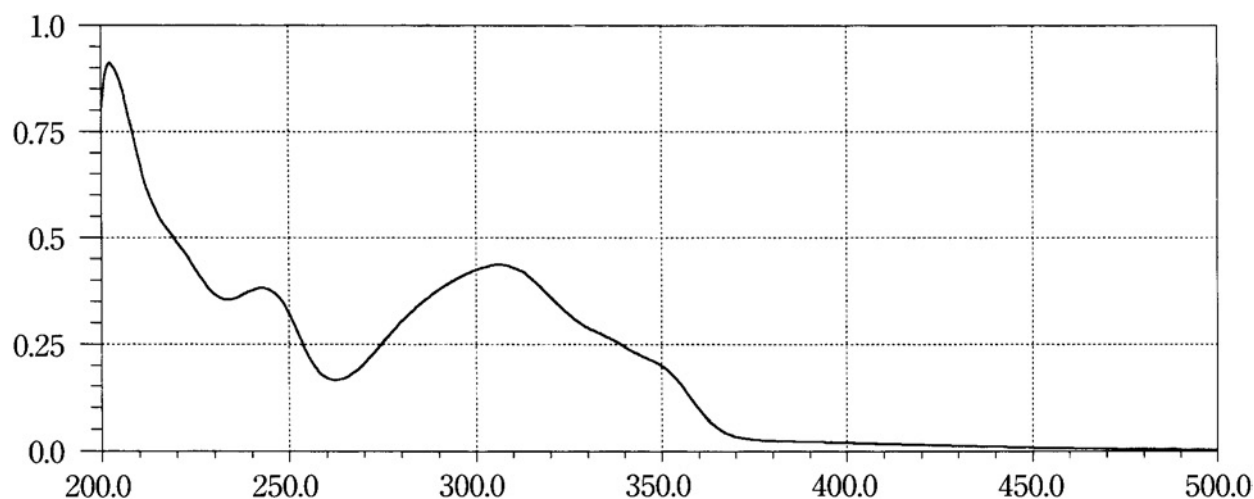
A solution in methanol (1 in 40,000)

**Melphalan**

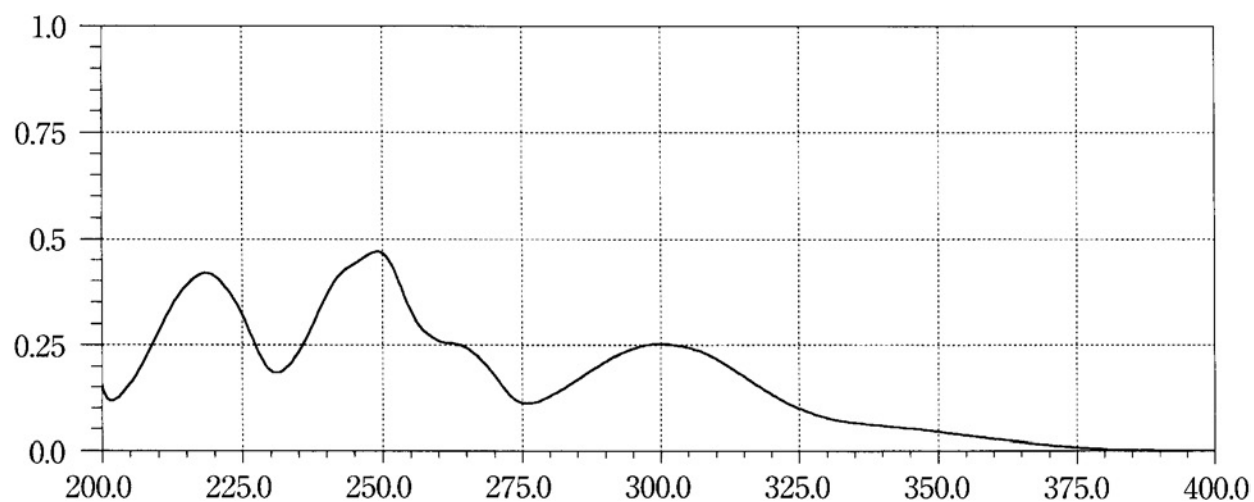
A solution in methanol (1 in 10,000)

**Mepenzolate Bromide****Mepivacaine Hydrochloride****Mequitazine**

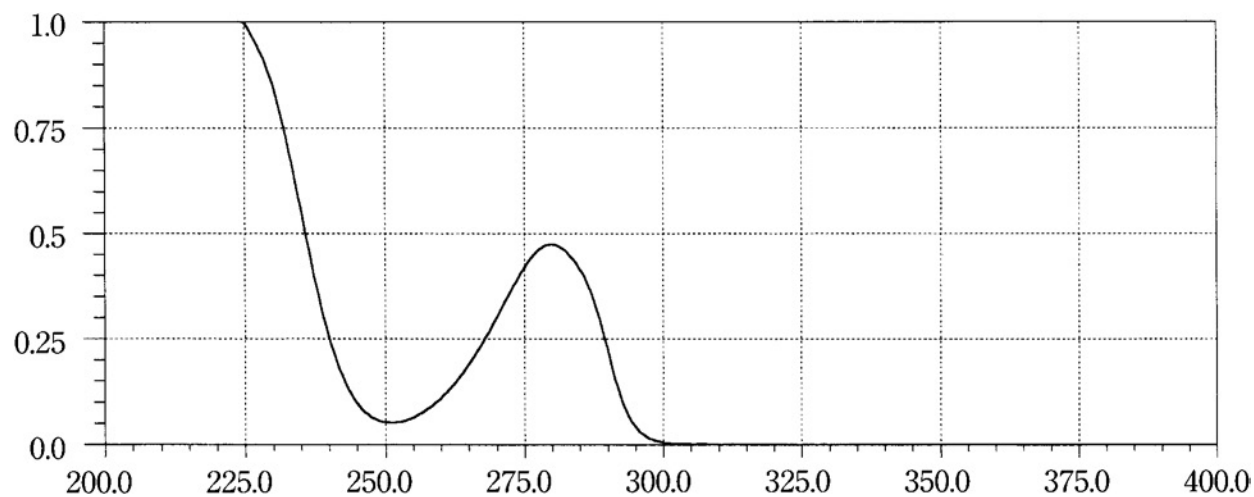
**Mercaptopurine Hydrate****Mestranol****Metformin Hydrochloride**

**Methotrexate**

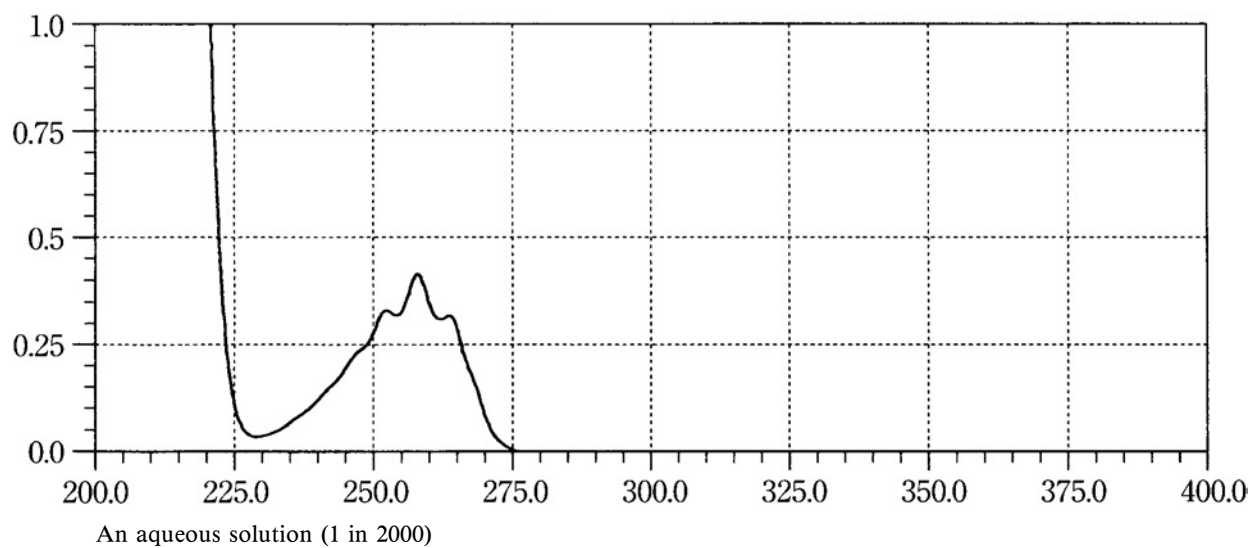
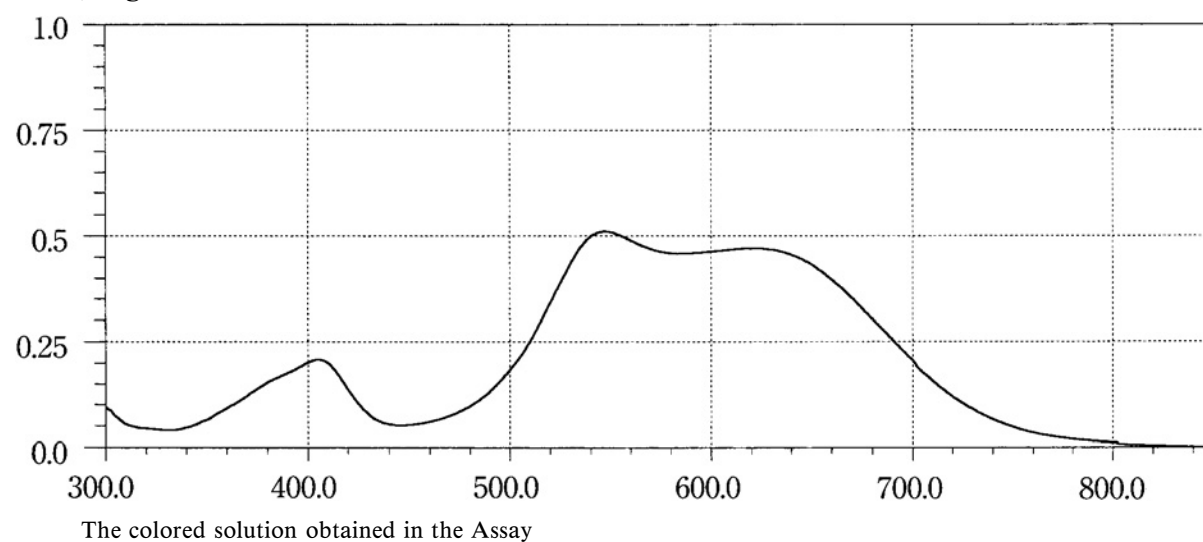
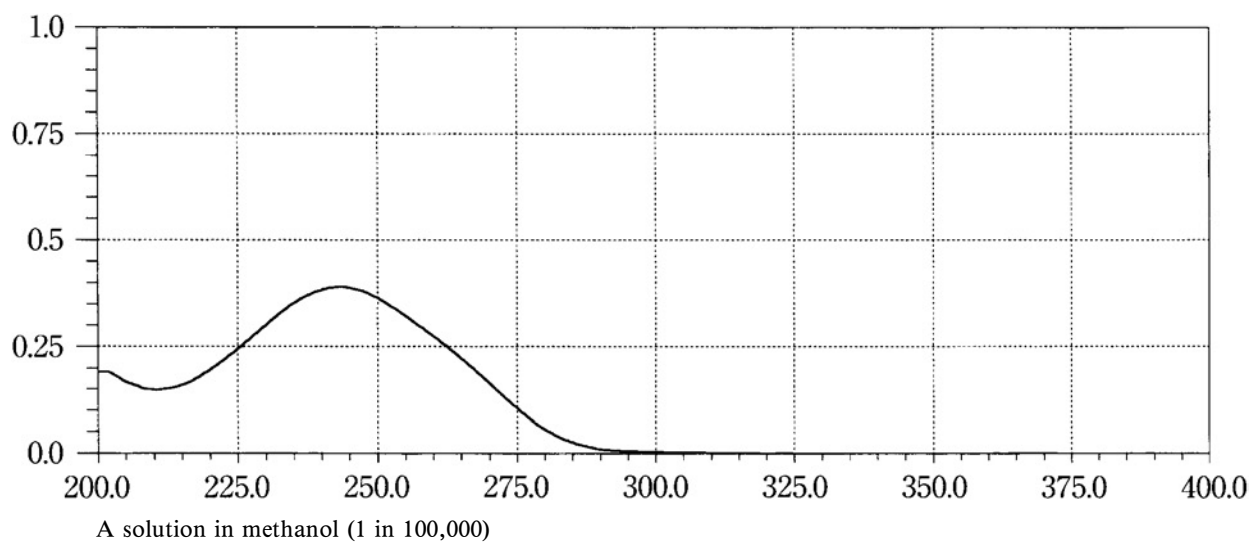
A solution prepared as follows: Dissolve 1 mg in 100 mL of 0.1 mol/L hydrochloric acid TS.

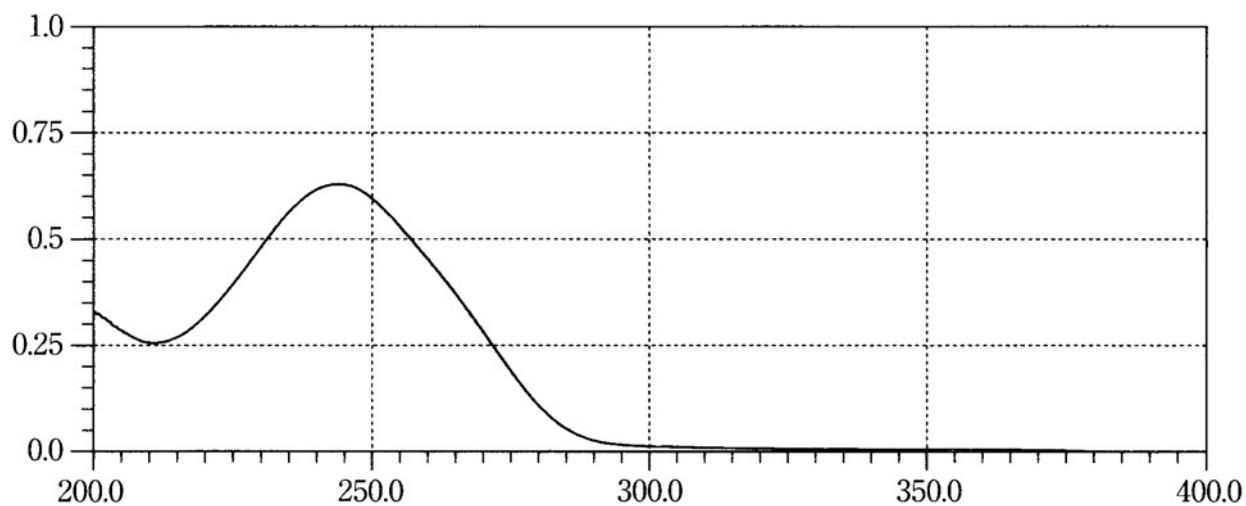
**Methoxsalen**

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

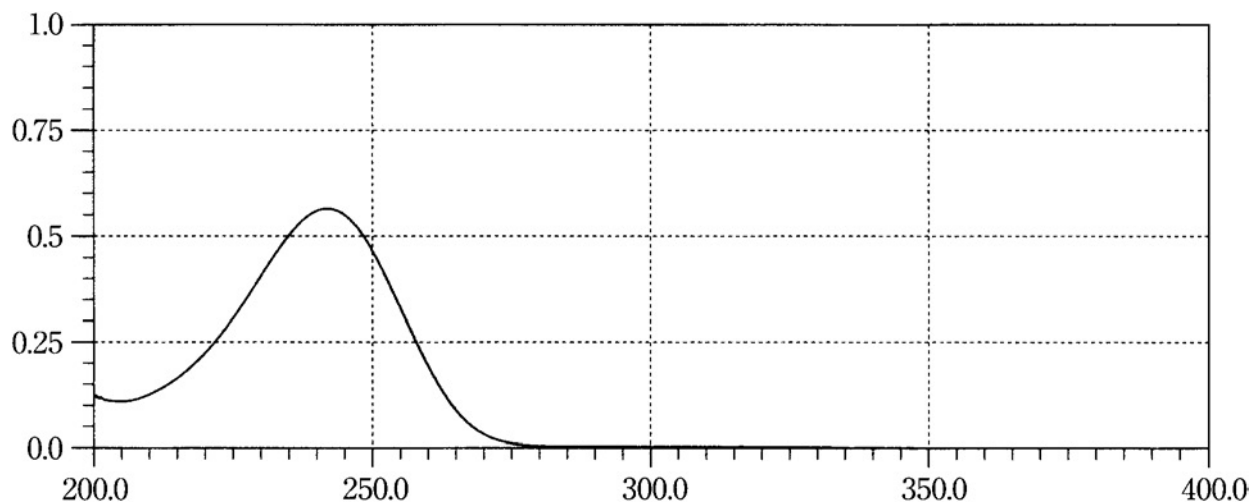
**Methyldopa Hydrate**

A solution in 0.1 mol/L hydrochloric acid TS (1 in 25,000)

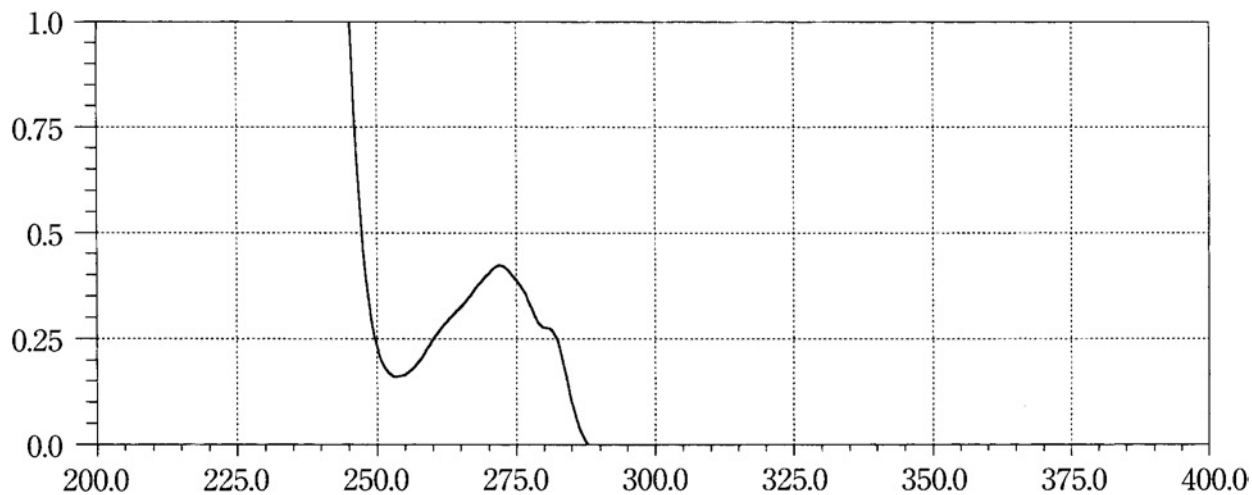
**dl-Methylephedrine Hydrochloride****Methylephedrine Maleate****Methylprednisolone**

**Methylprednisolone Succinate**

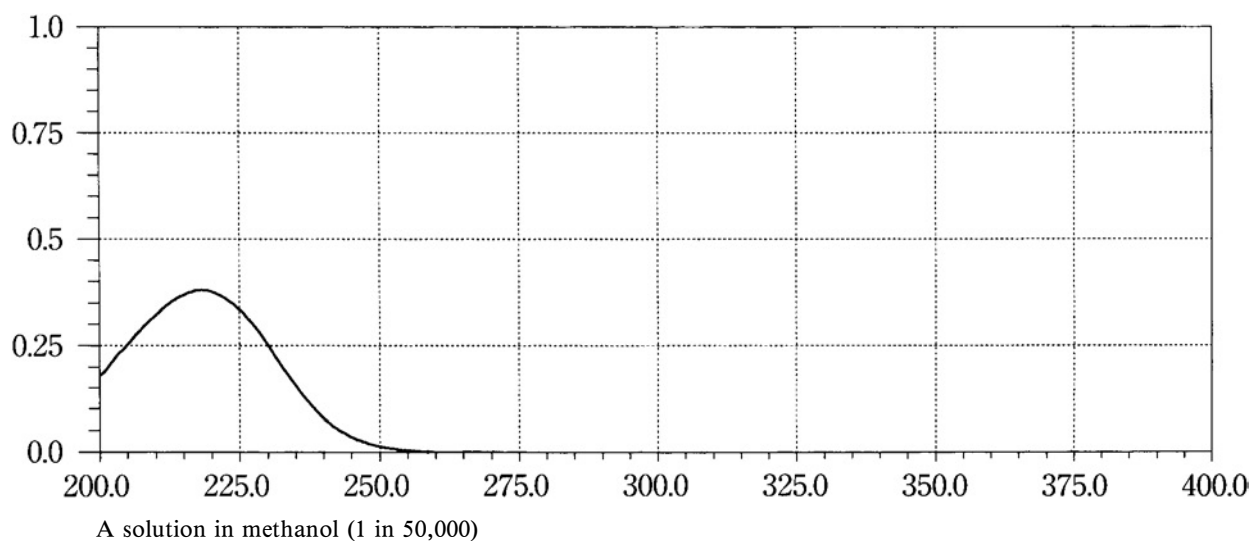
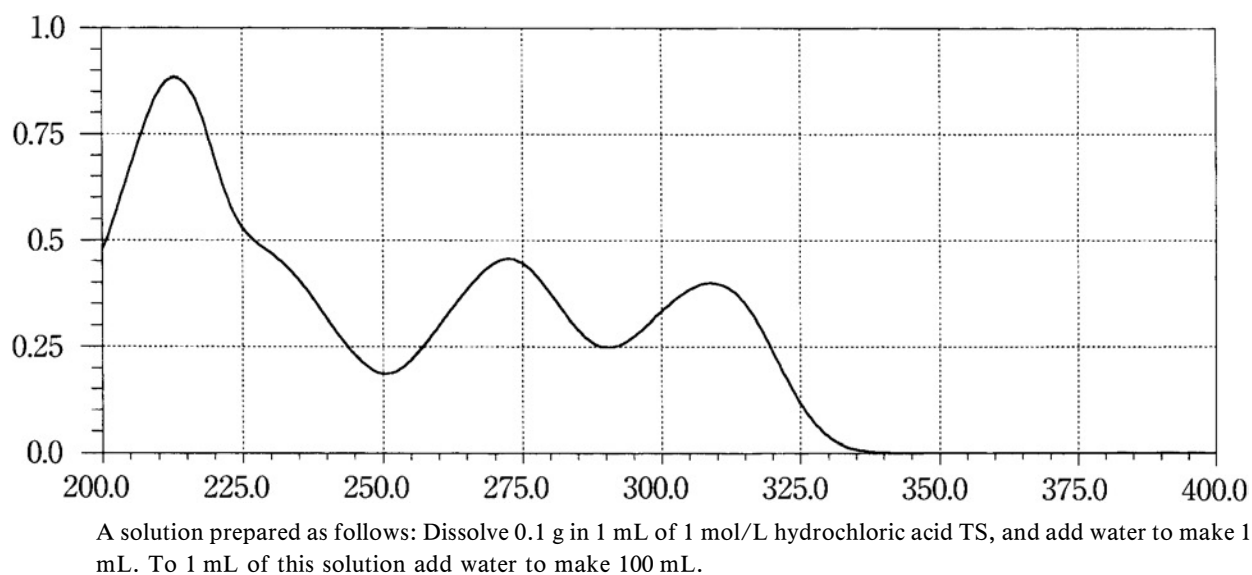
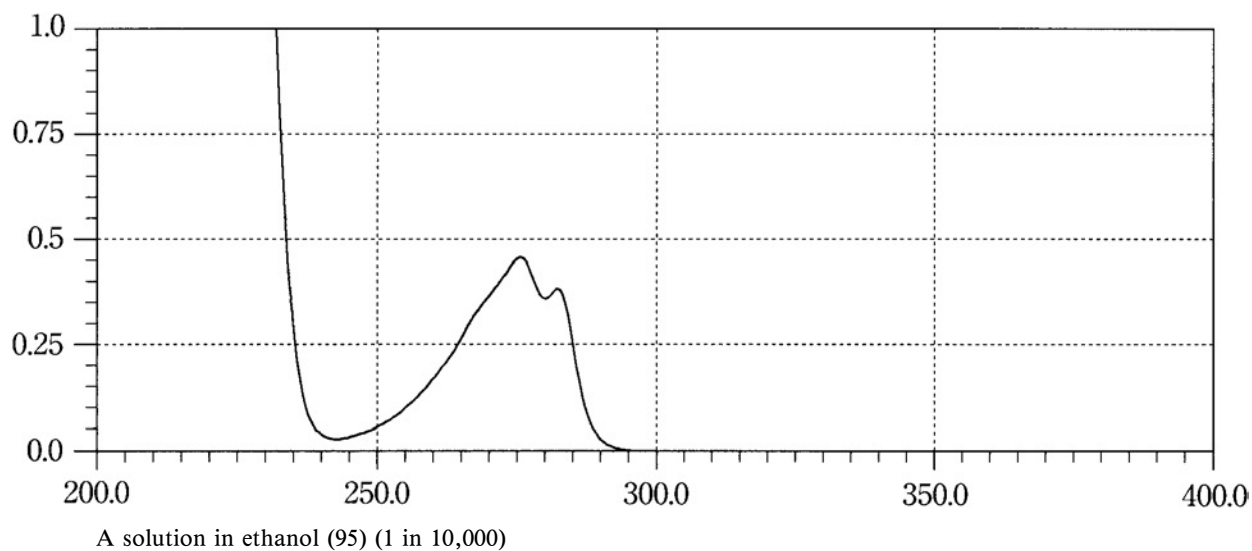
A solution in methanol (1 in 50,000)

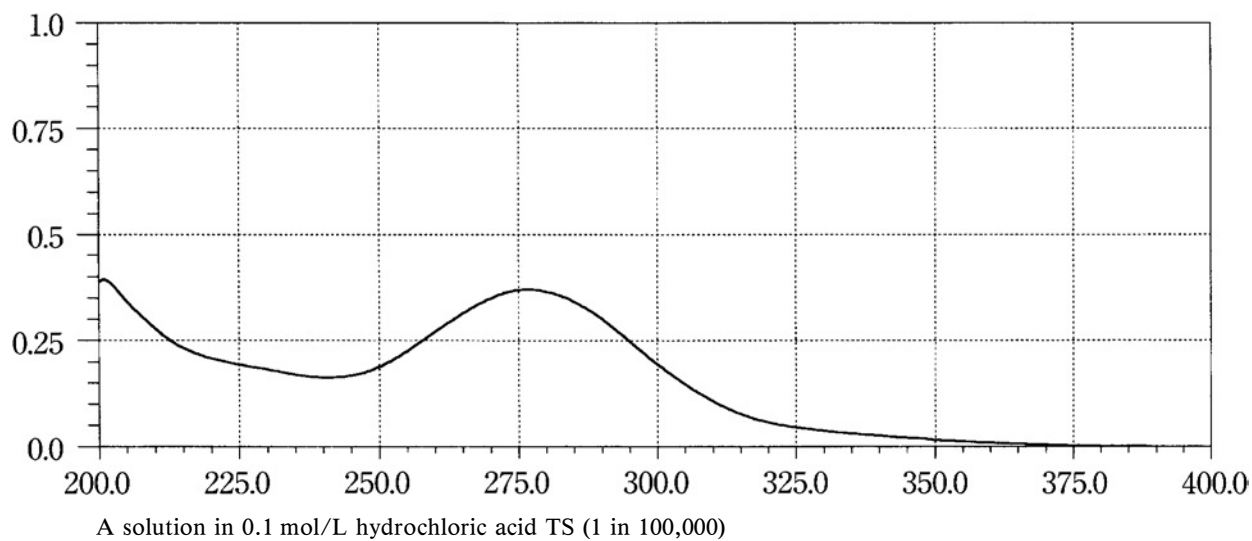
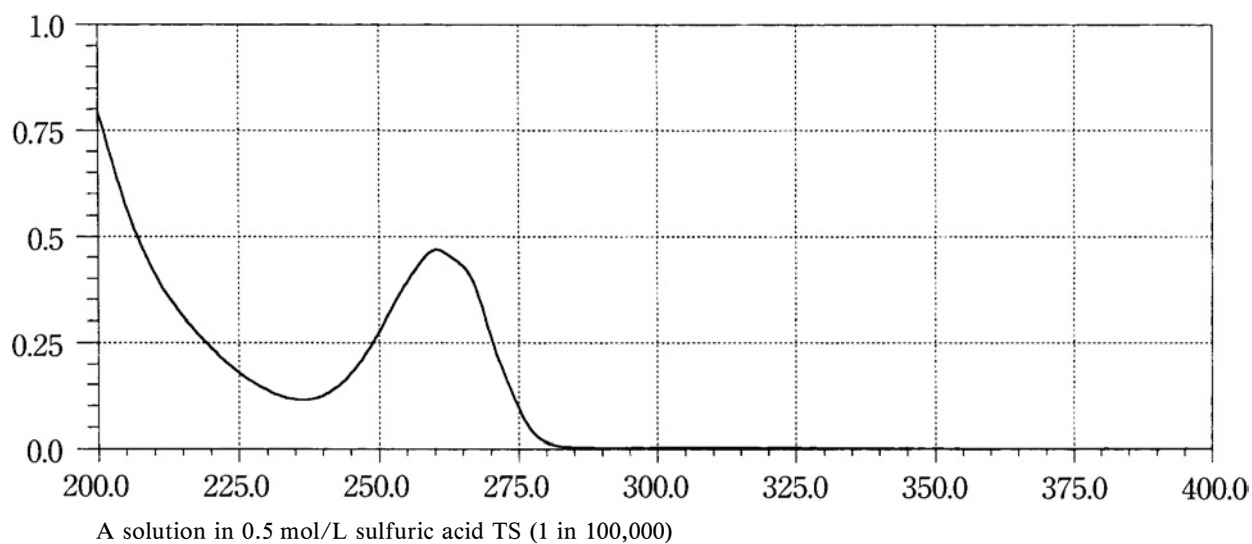
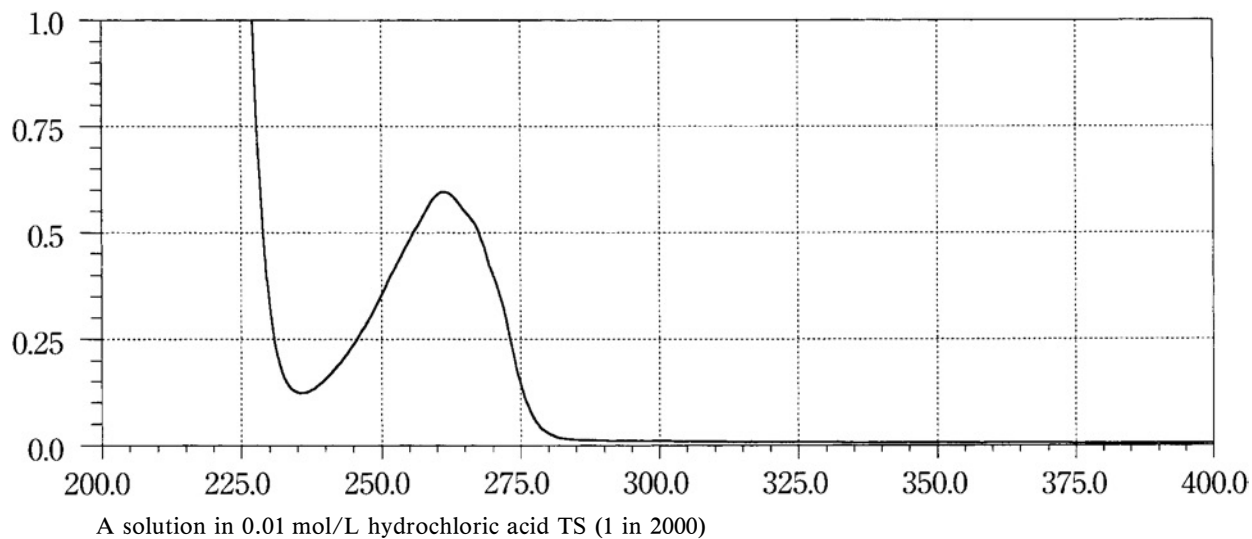
**Methyltestosterone**

A solution in ethanol (95) (1 in 100,000)

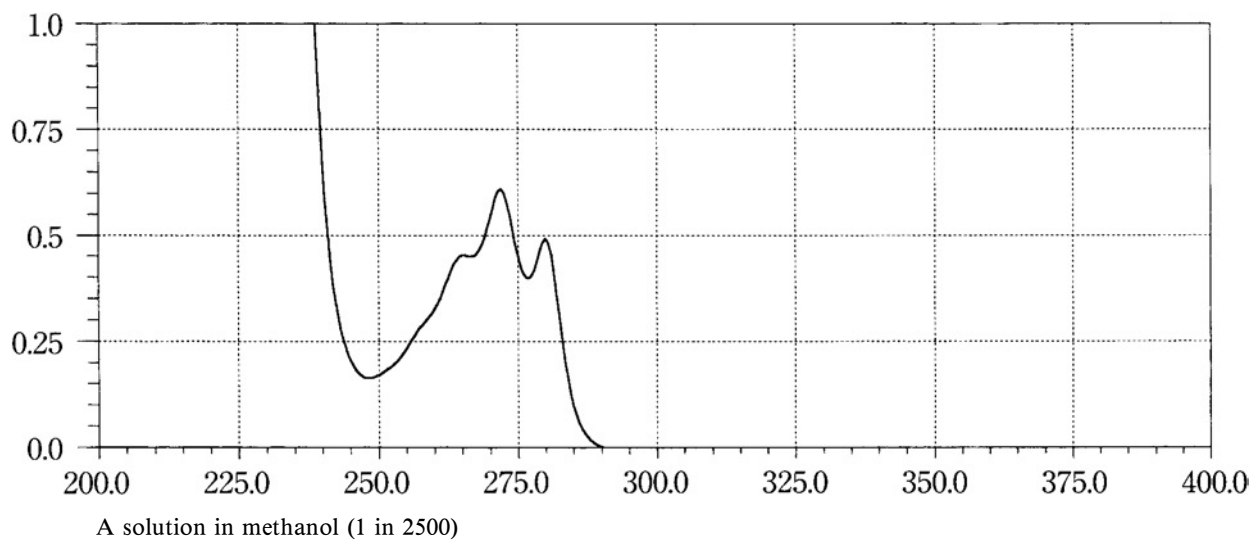
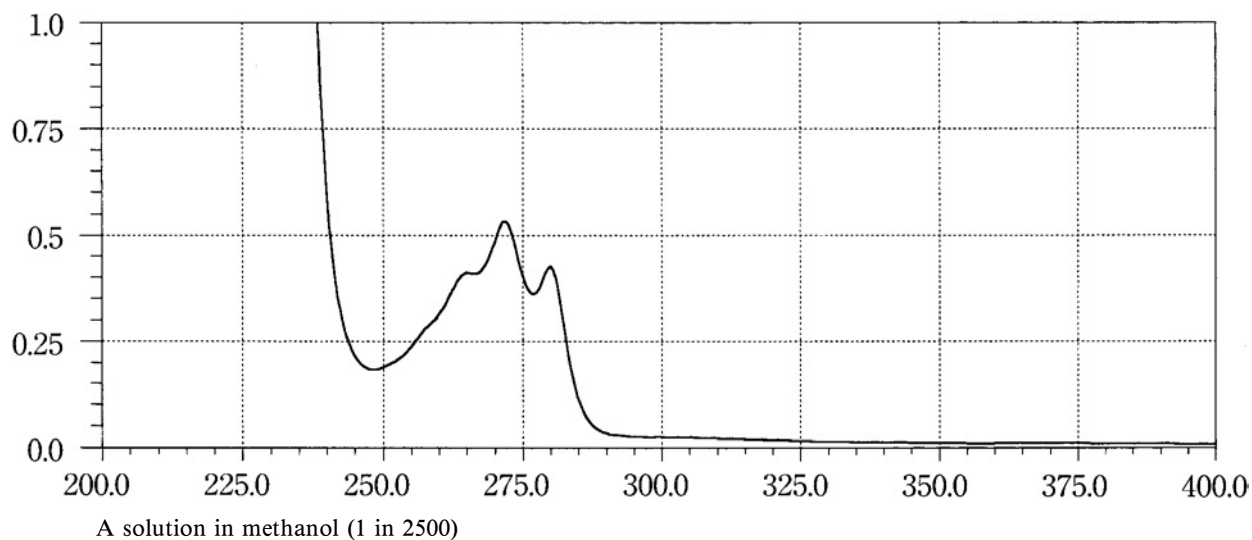
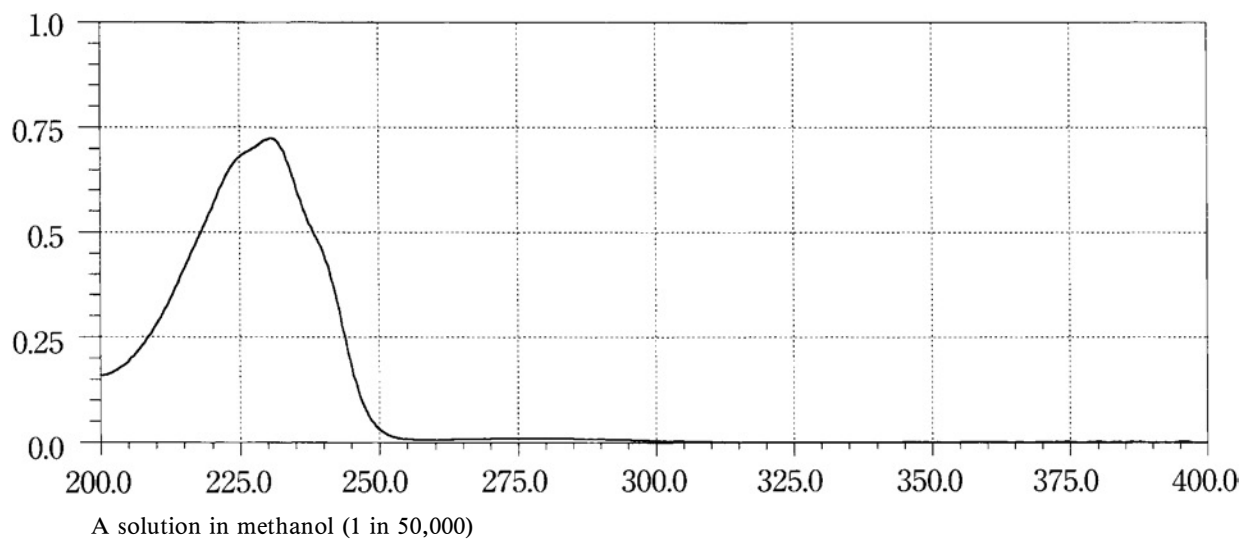
**Meticrane**

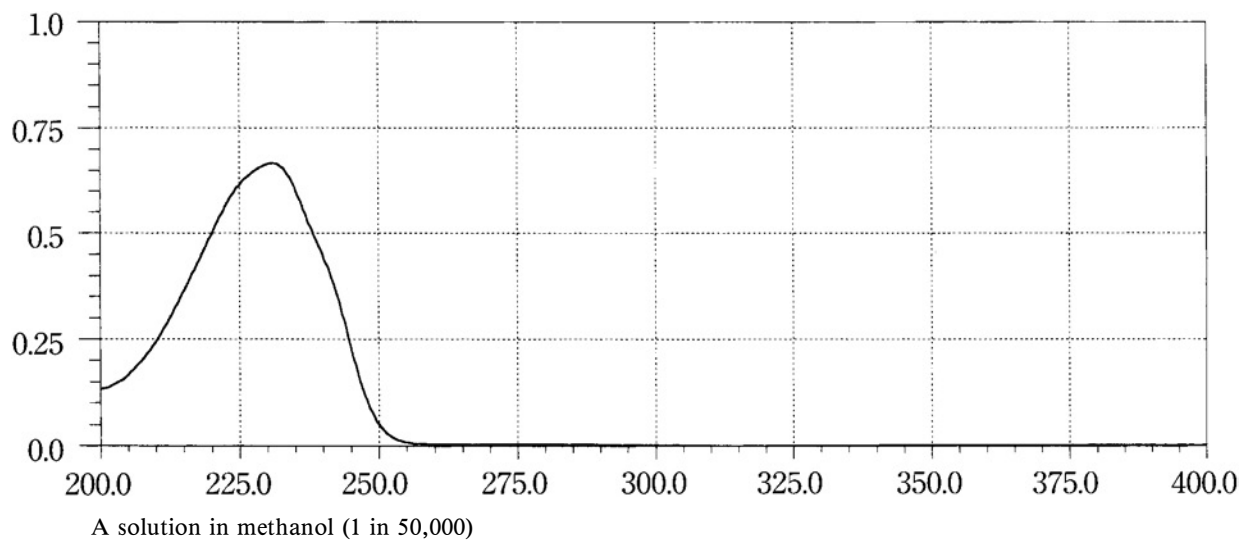
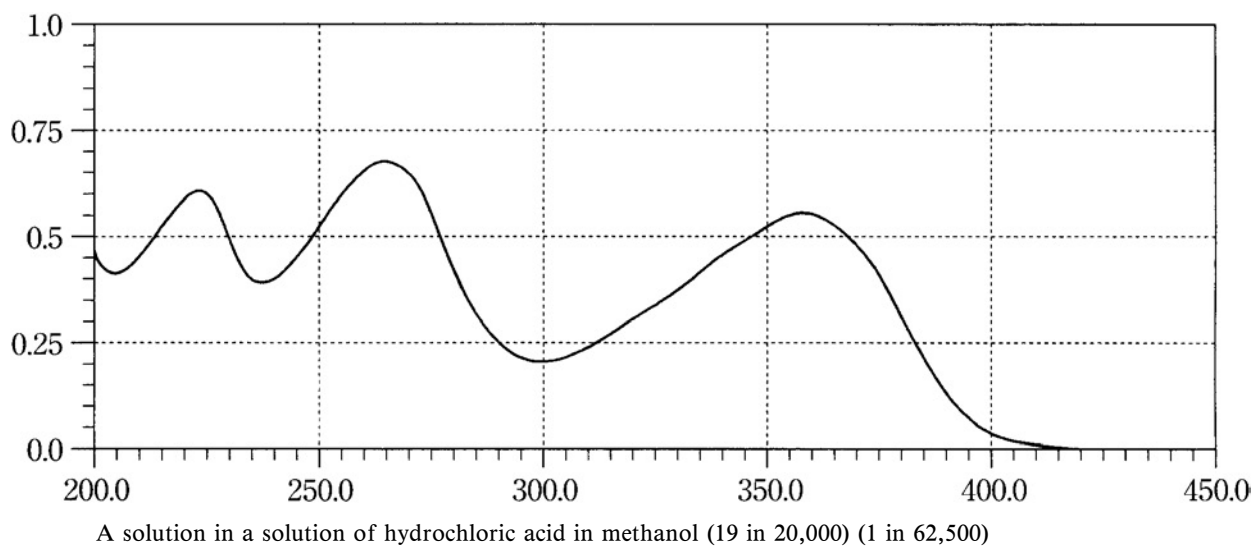
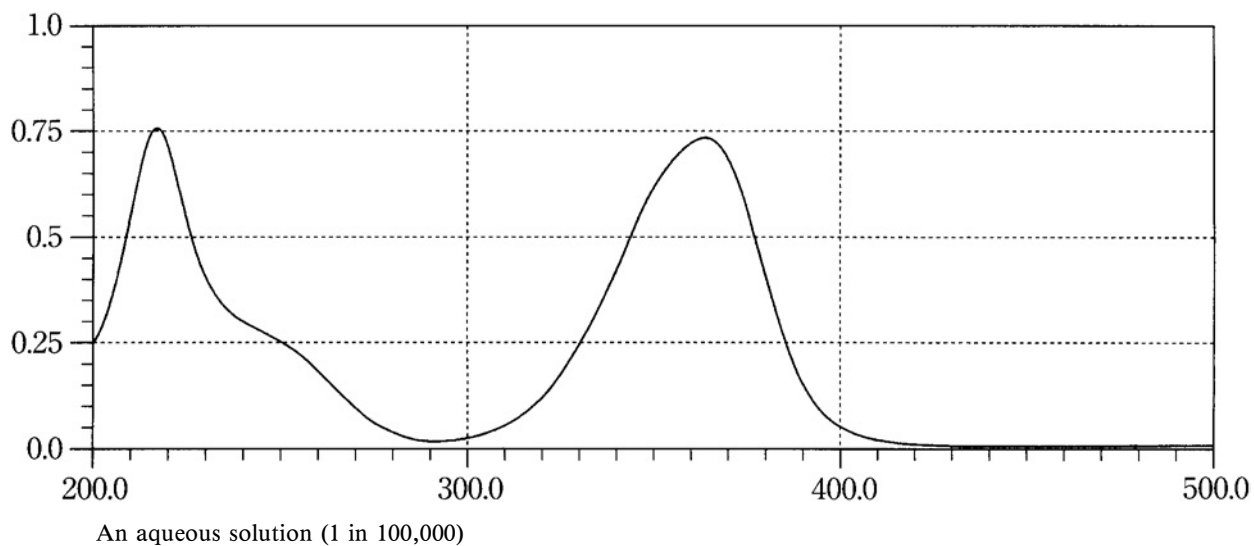
A solution in methanol (3 in 10,000)

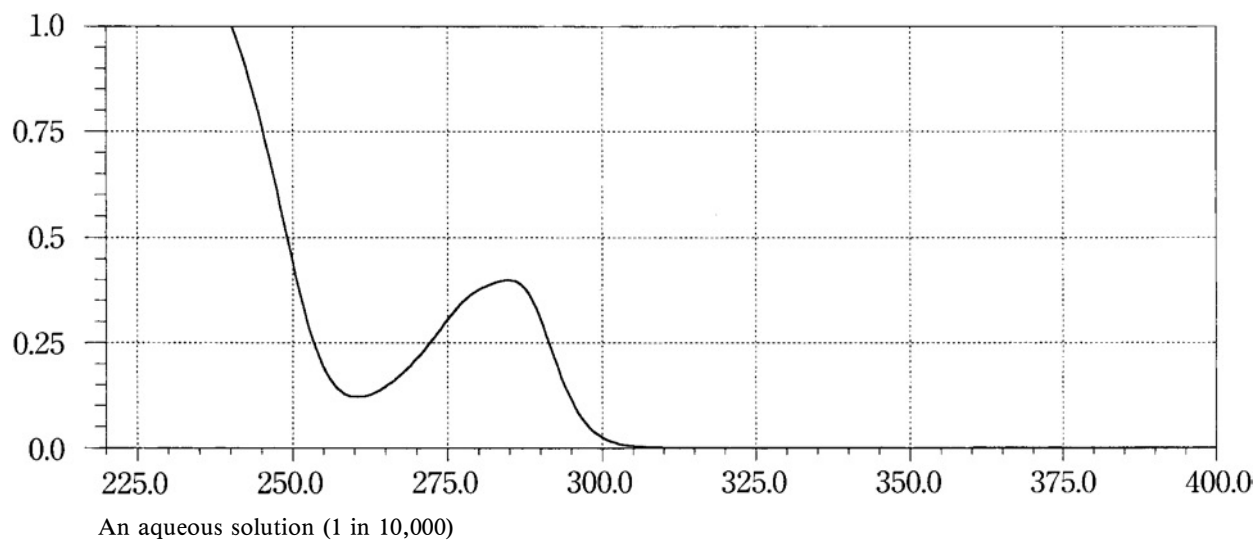
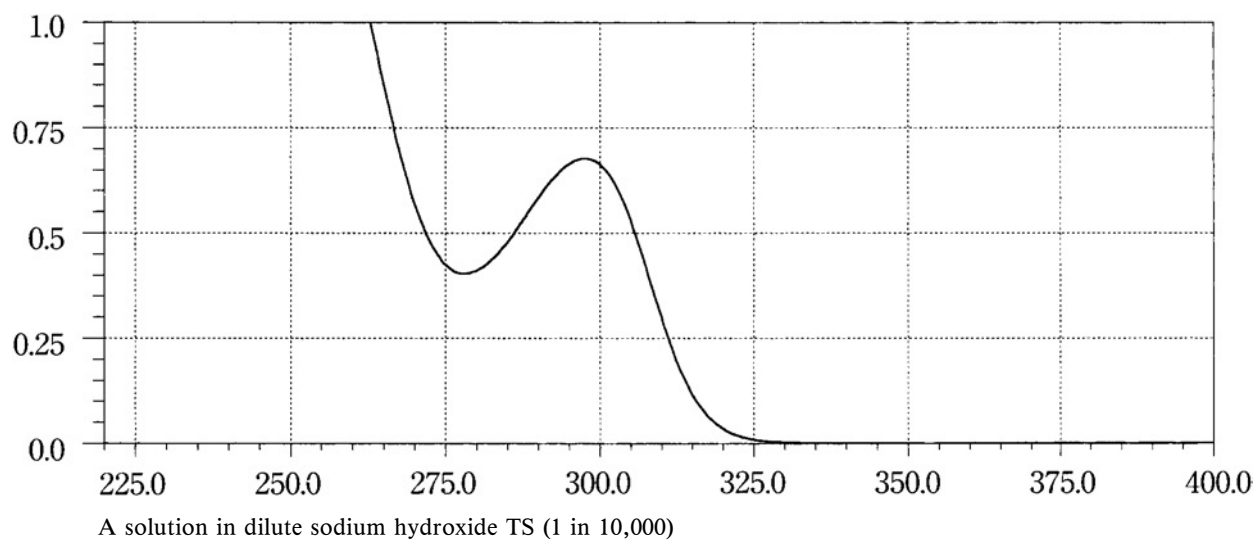
**Metildigoxin****Metoclopramide****Metoprolol Tartrate**

**Metronidazole****Metyrapone****Mexiletine Hydrochloride**



**Miconazole****Miconazole Nitrate****Midecamycin**

**Midecamycin Acetate****Minocycline Hydrochloride****Mitomycin C**

**Morphine Hydrochloride Hydrate 1****Morphine Hydrochloride Hydrate 2****Nadolol**