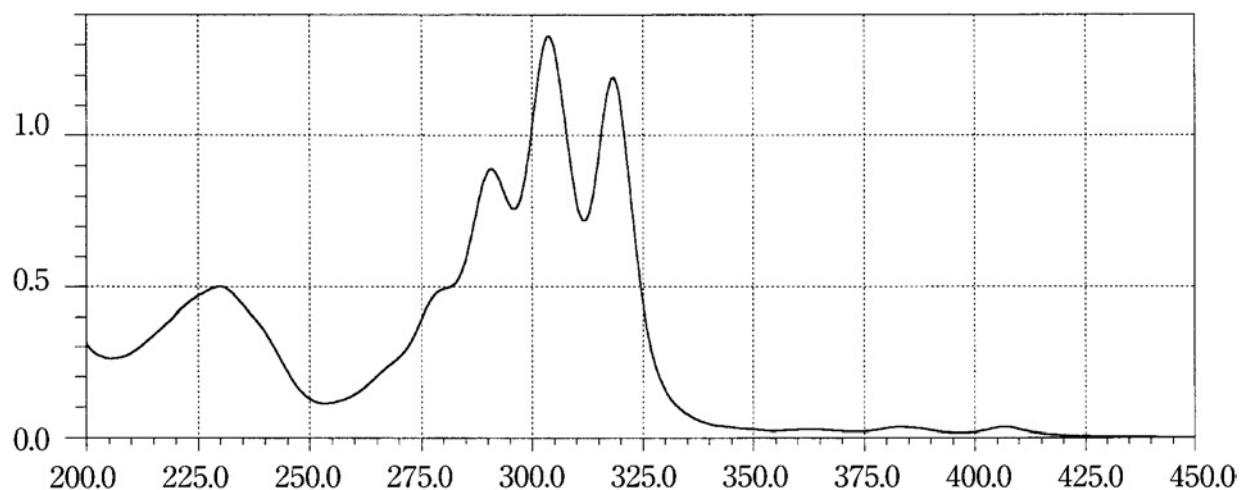
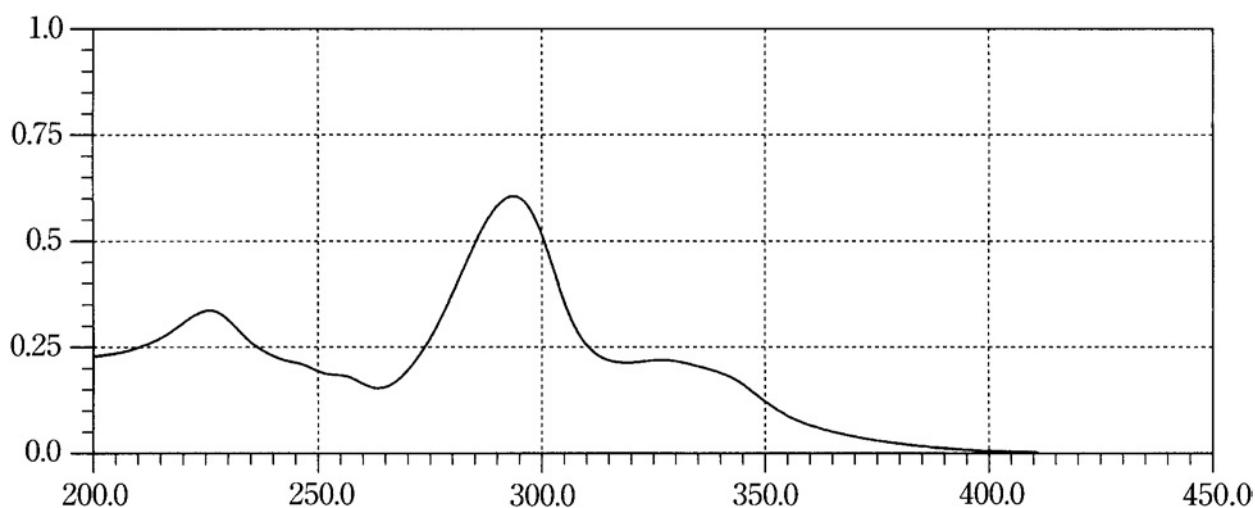
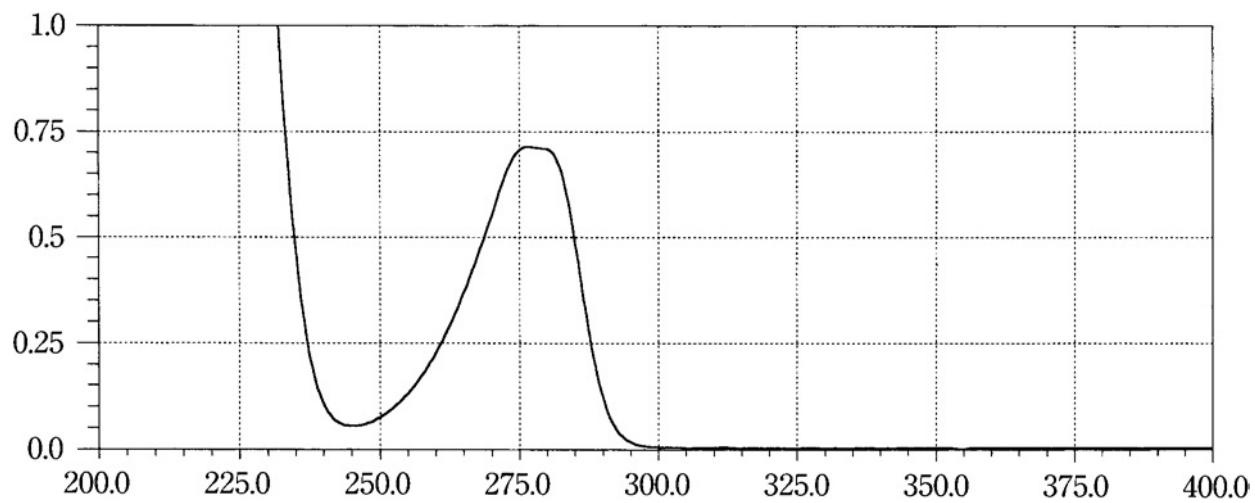


**Nystatin**

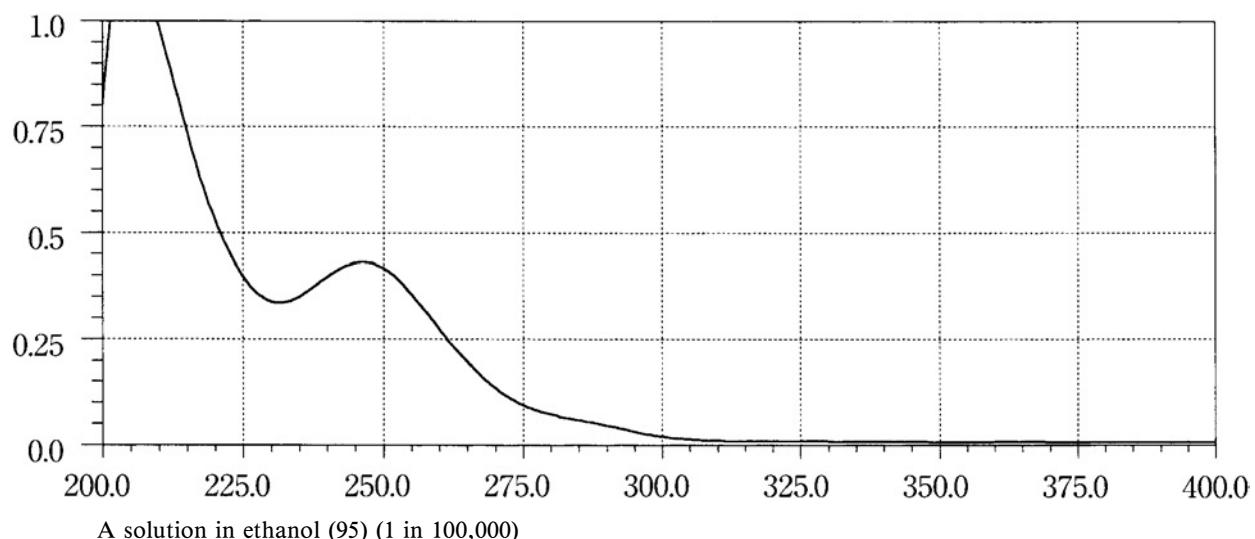
A solution prepared as follows: To 10 mg add 50.25 mL of a mixture of diluted methanol (4 in 5) and sodium hydroxide TS (200:1), dissolve by warming at not exceeding 50°C, and add diluted methanol (4 in 5) to make 500 mL.

**Ofloxacin**

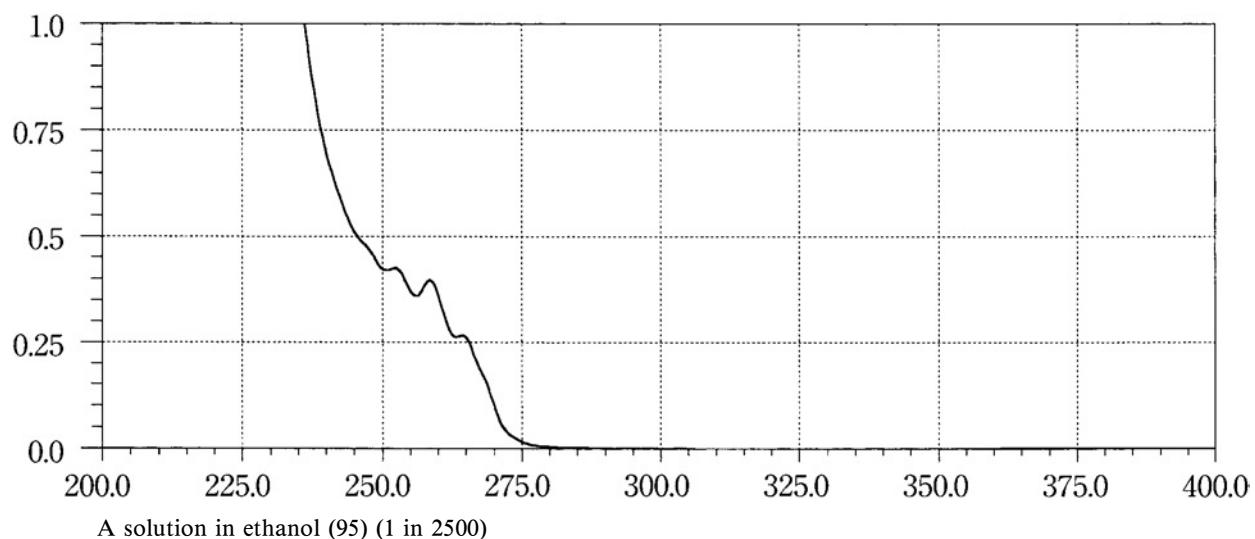
A solution in 0.1 mol/L hydrochloric acid TS (1 in 150,000)

**Orciprenaline Sulfate**

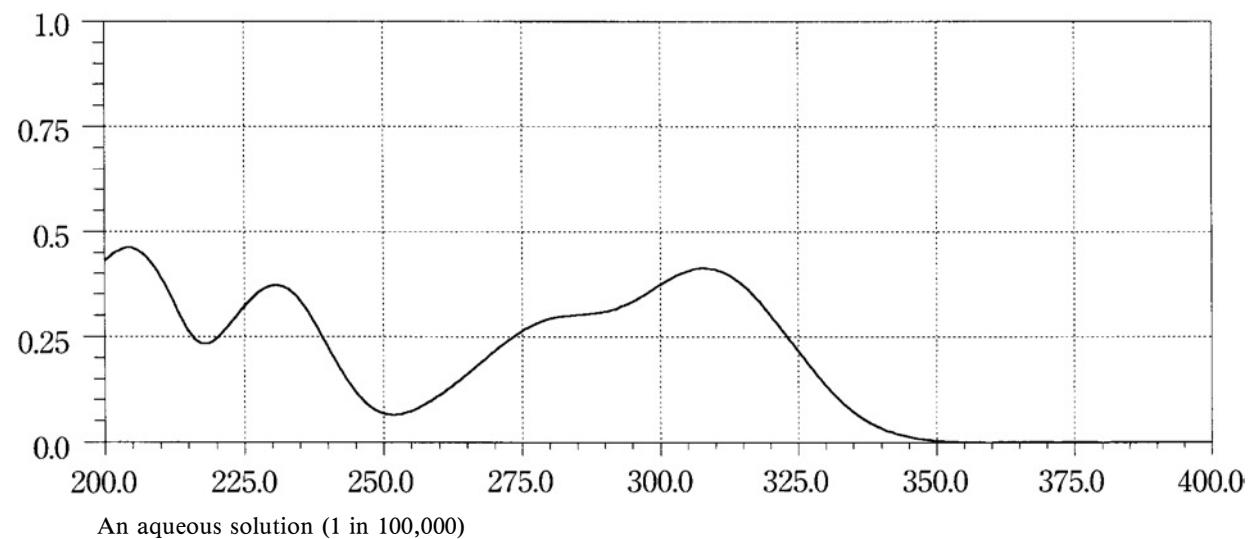
A solution in 0.01 mol/L hydrochloric acid TS (1 in 10,000)

**Oxazolam**

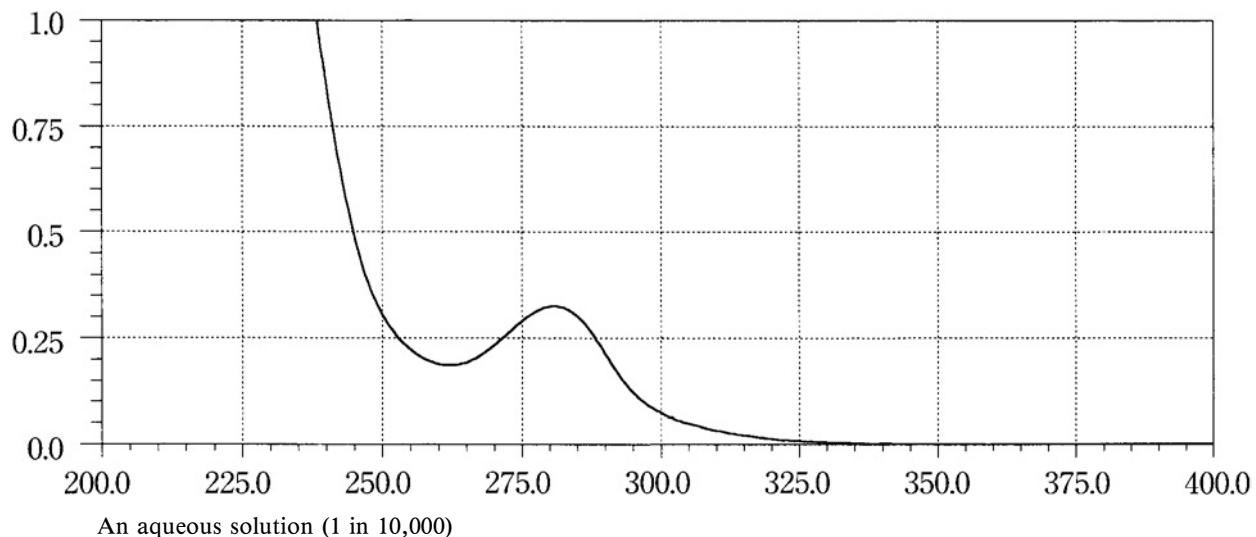
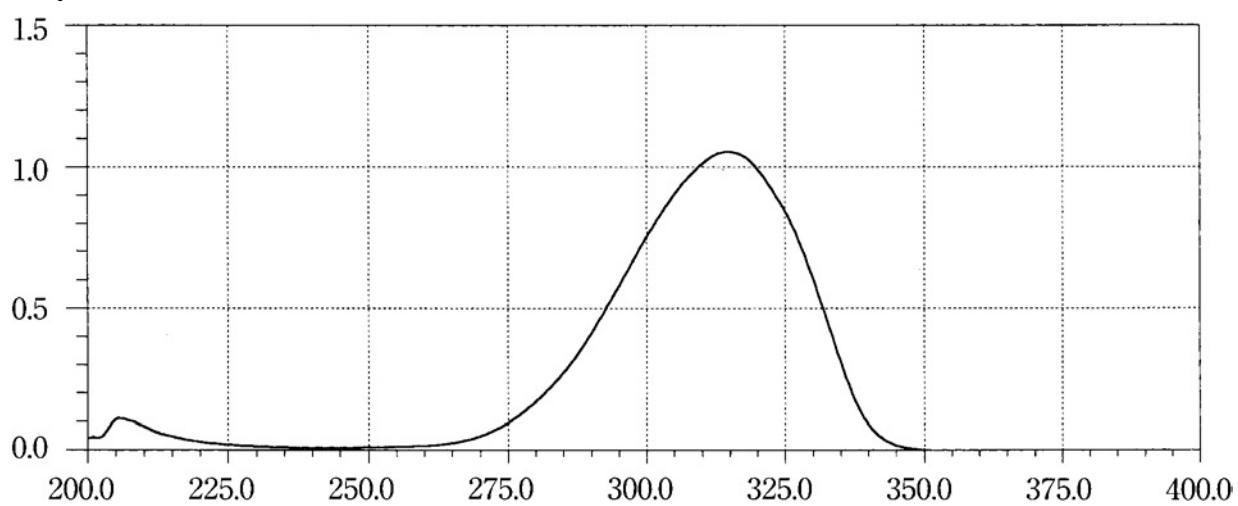
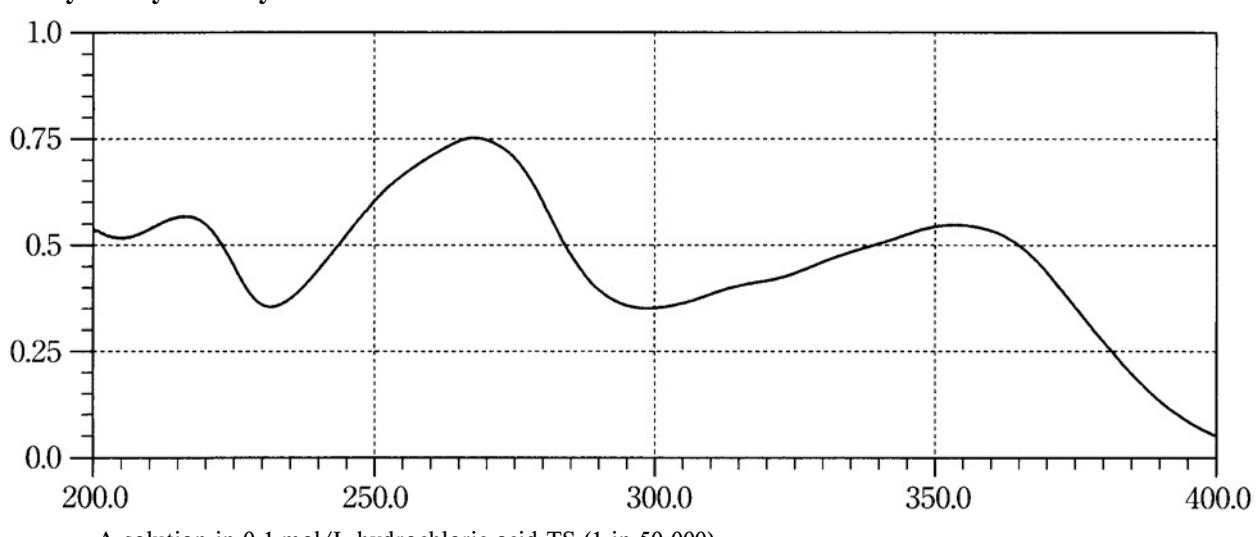
A solution in ethanol (95) (1 in 100,000)

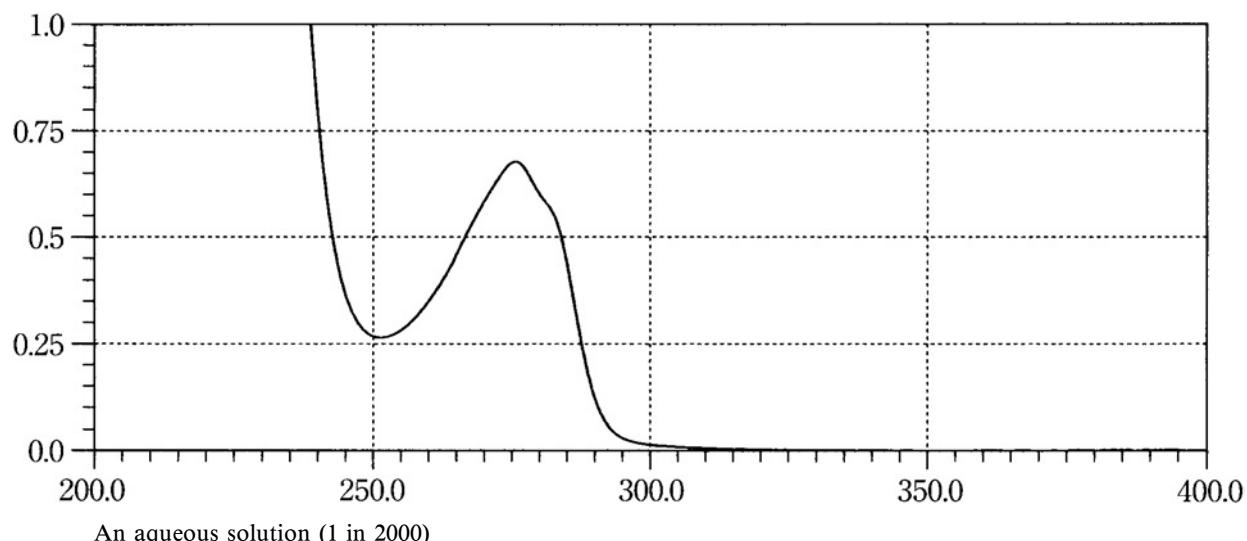
**Oxethazaine**

A solution in ethanol (95) (1 in 2500)

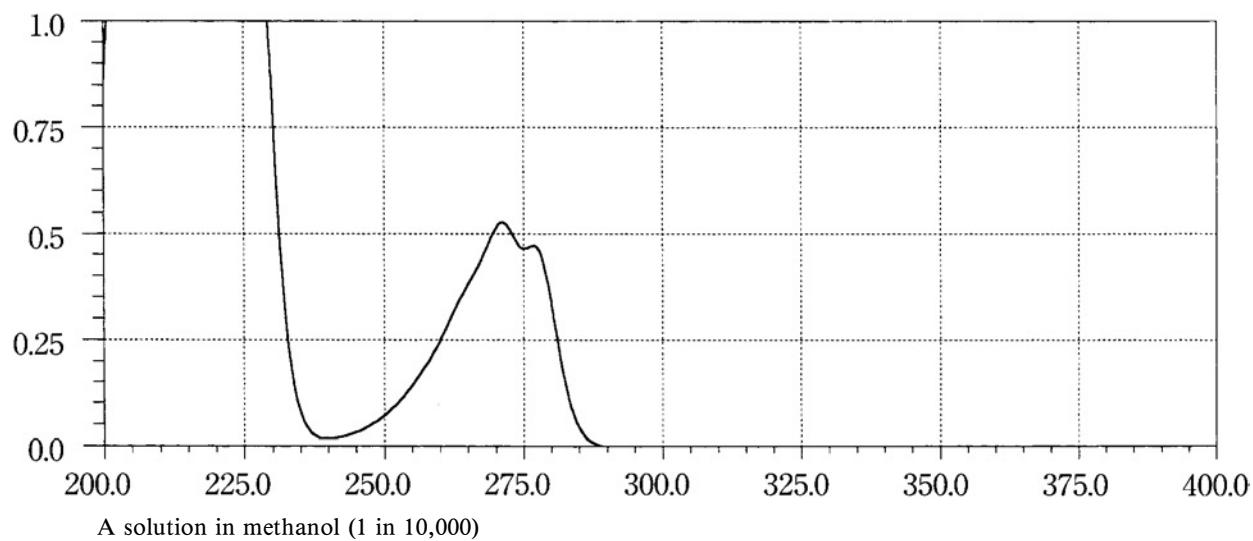
**Oxybuprocaine Hydrochloride**

An aqueous solution (1 in 100,000)

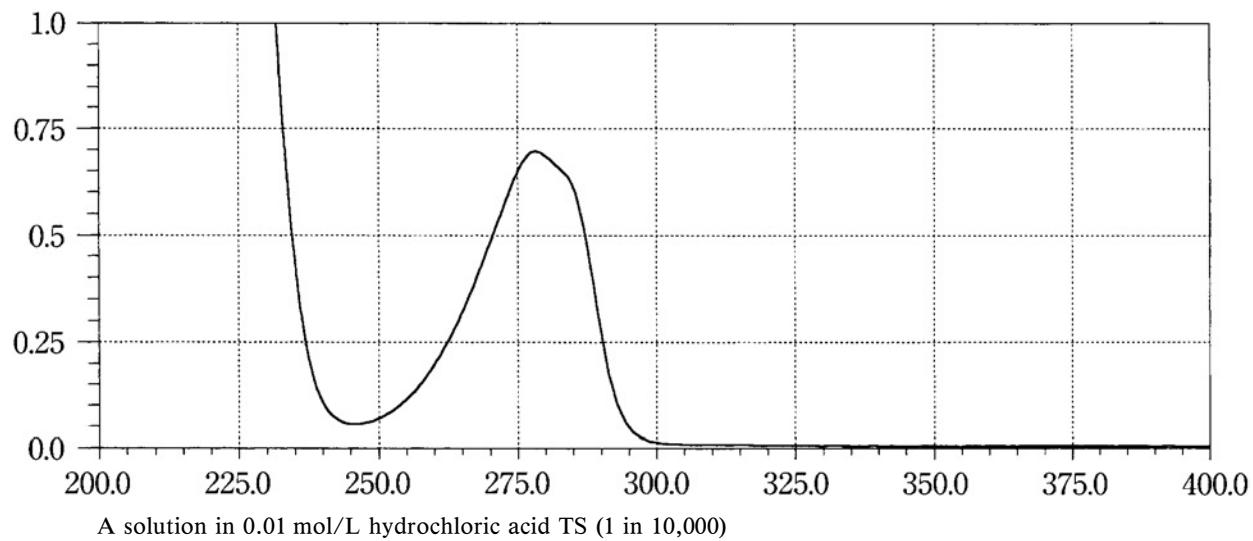
**Oxycodone Hydrochloride Hydrate****Oxymetholone****Oxytetracycline Hydrochloride**

**Oxytocin**

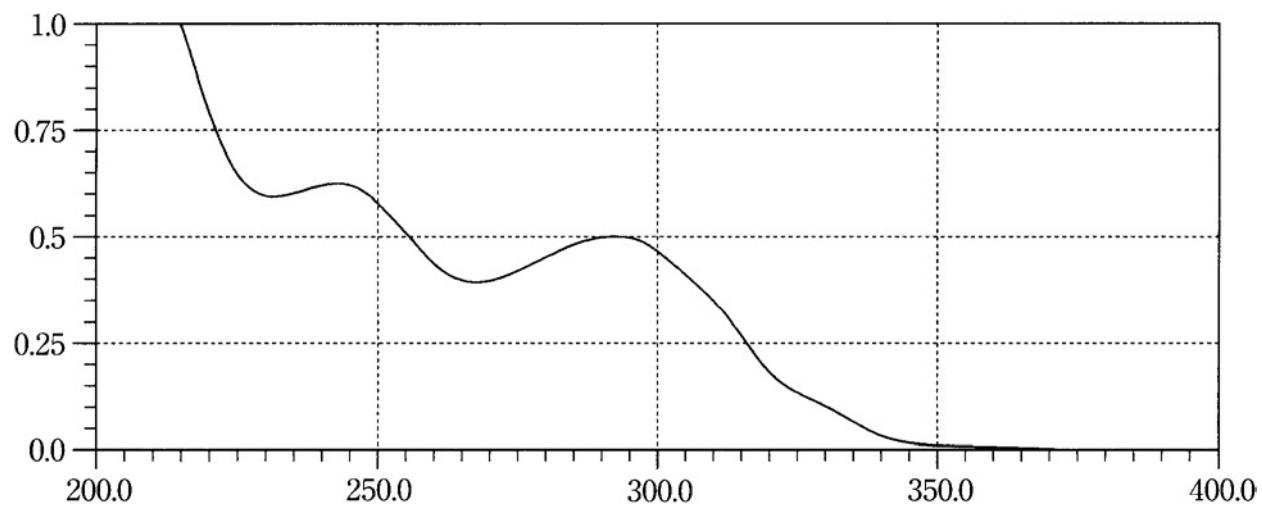
An aqueous solution (1 in 2000)

**Penbutolol Sulfate**

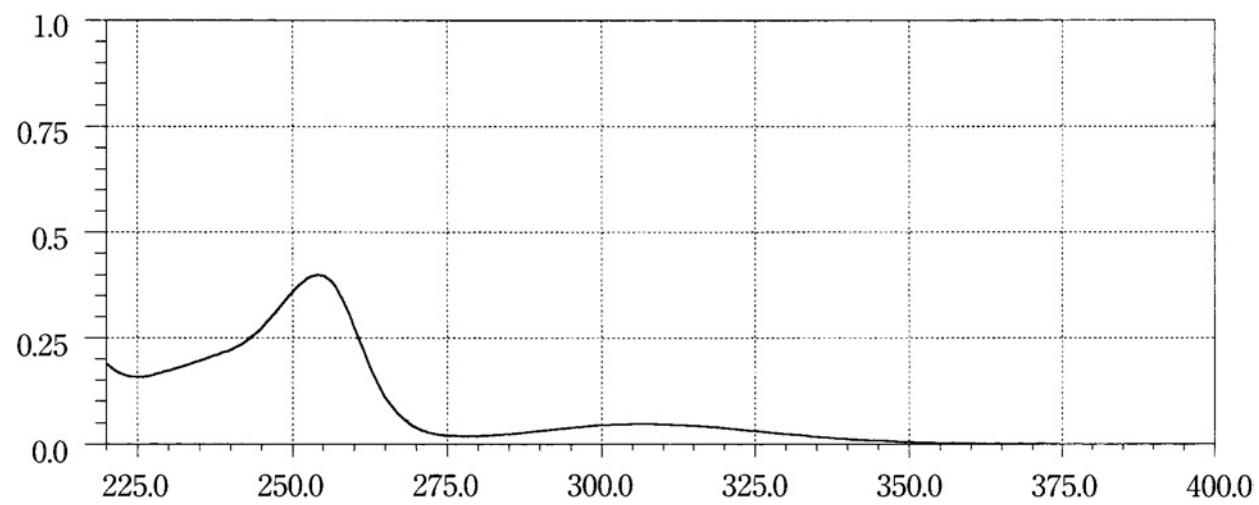
A solution in methanol (1 in 10,000)

**Pentazocine**

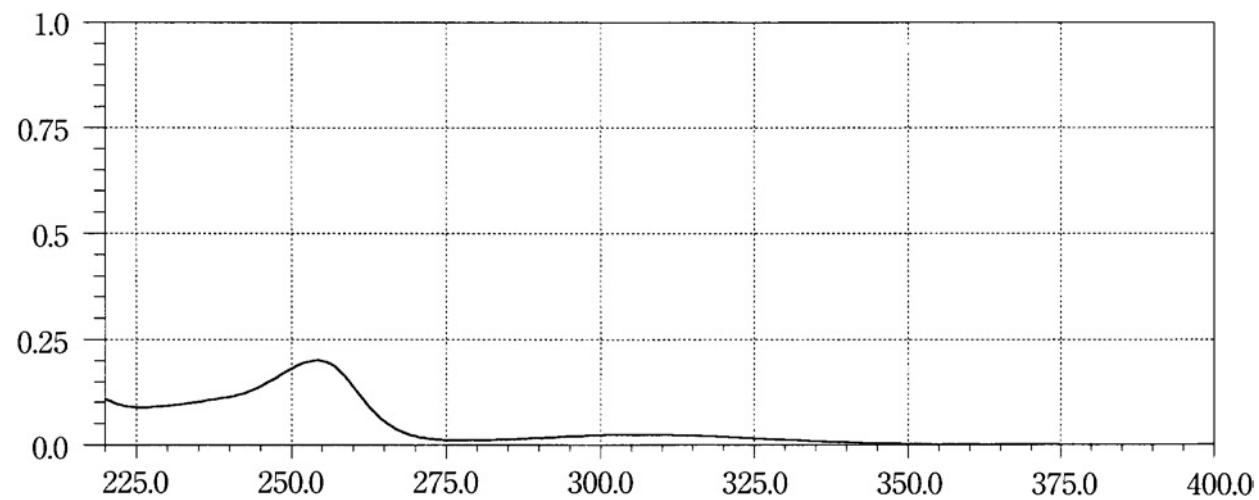
A solution in 0.01 mol/L hydrochloric acid TS (1 in 10,000)

**Peplomycin Sulfate**

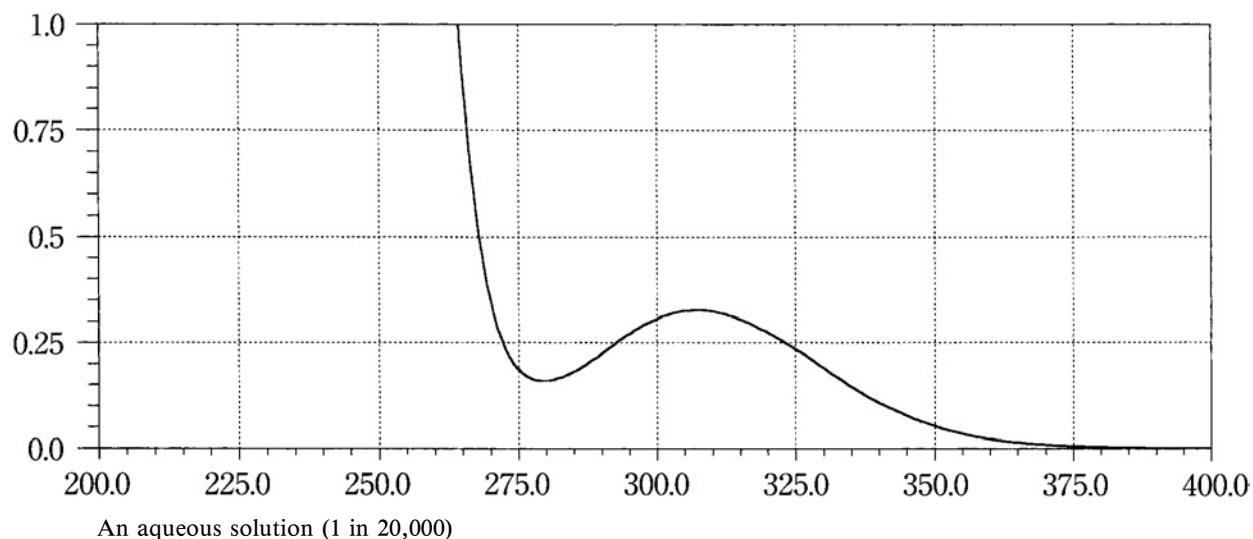
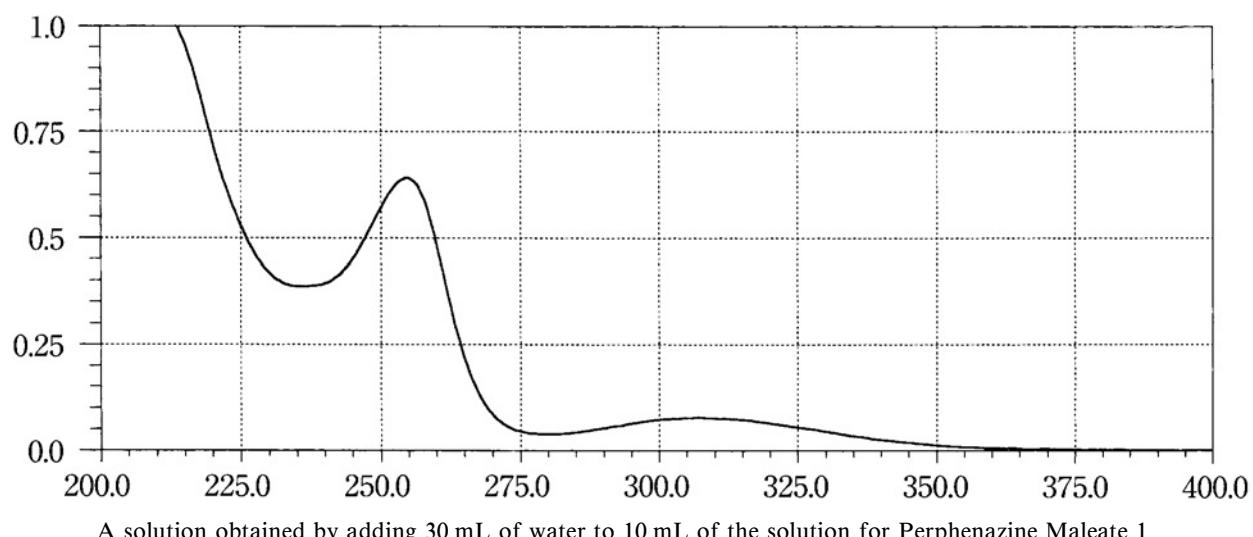
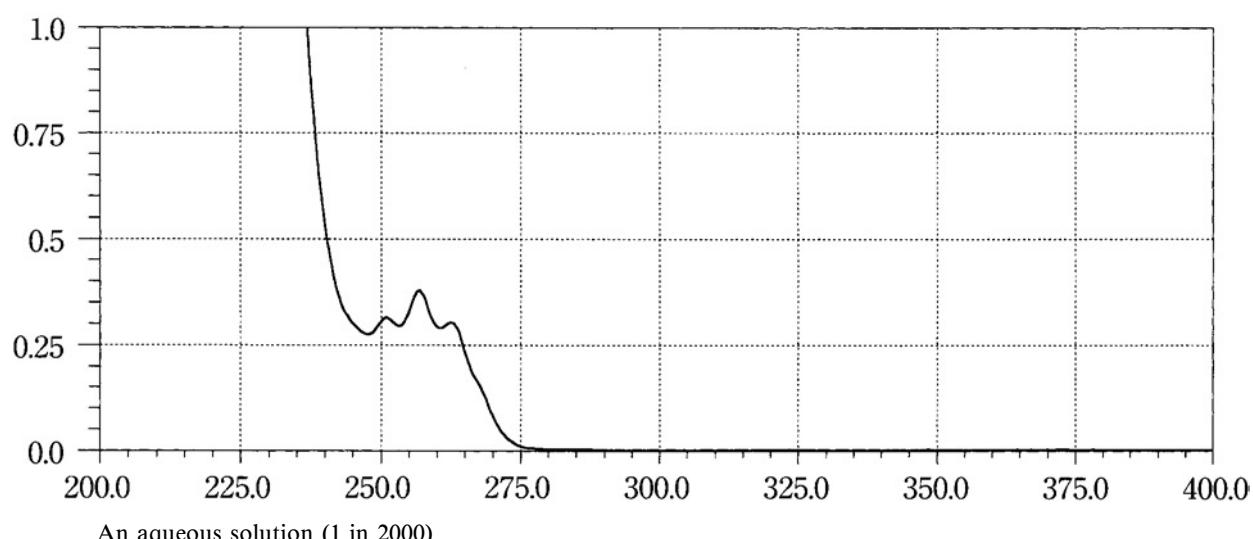
A solution prepared as follows: To 4 mg add 5  $\mu$ L of copper (II) sulfate TS, and dissolve in water to make 100 mL.

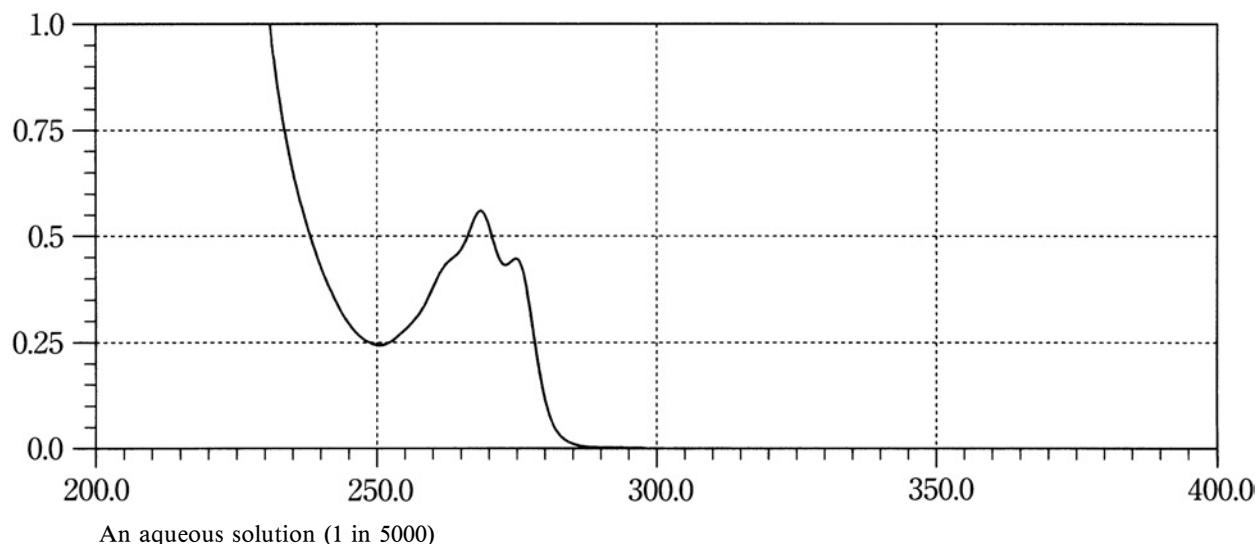
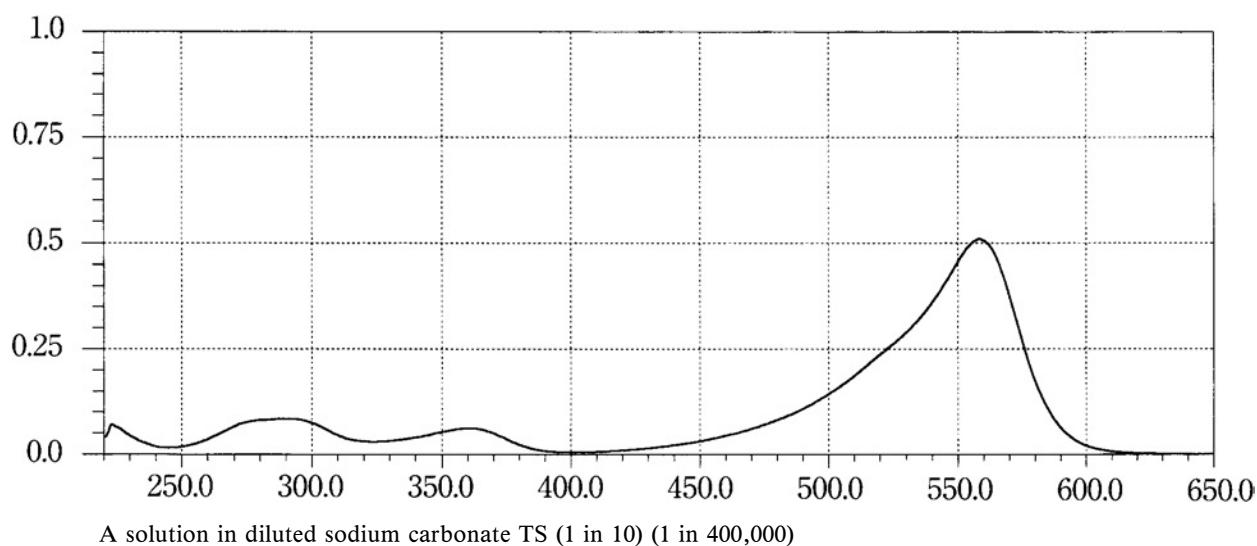
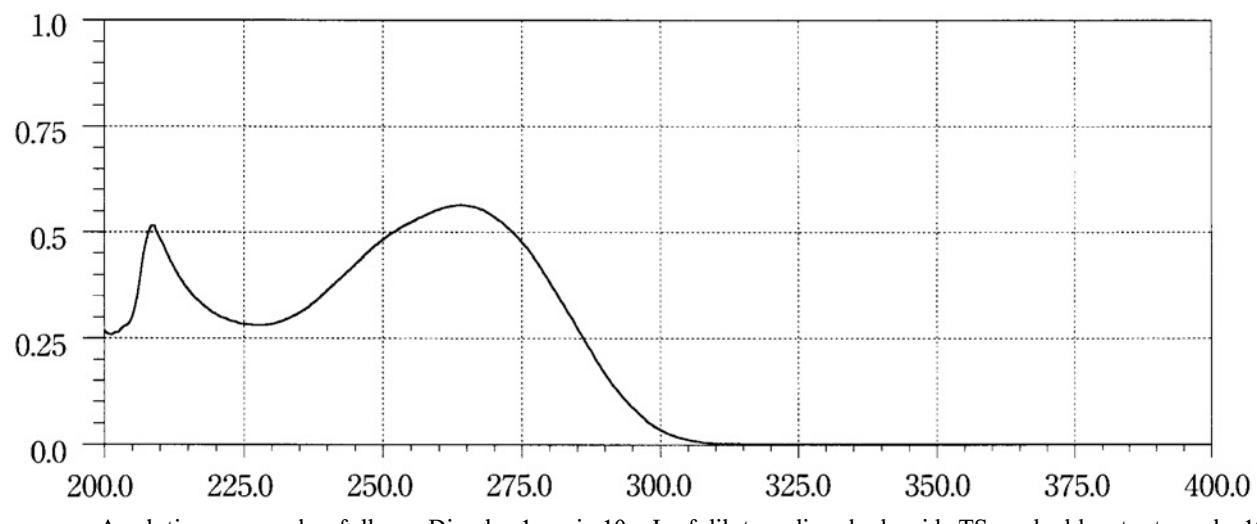
**Perphenazine 1**

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

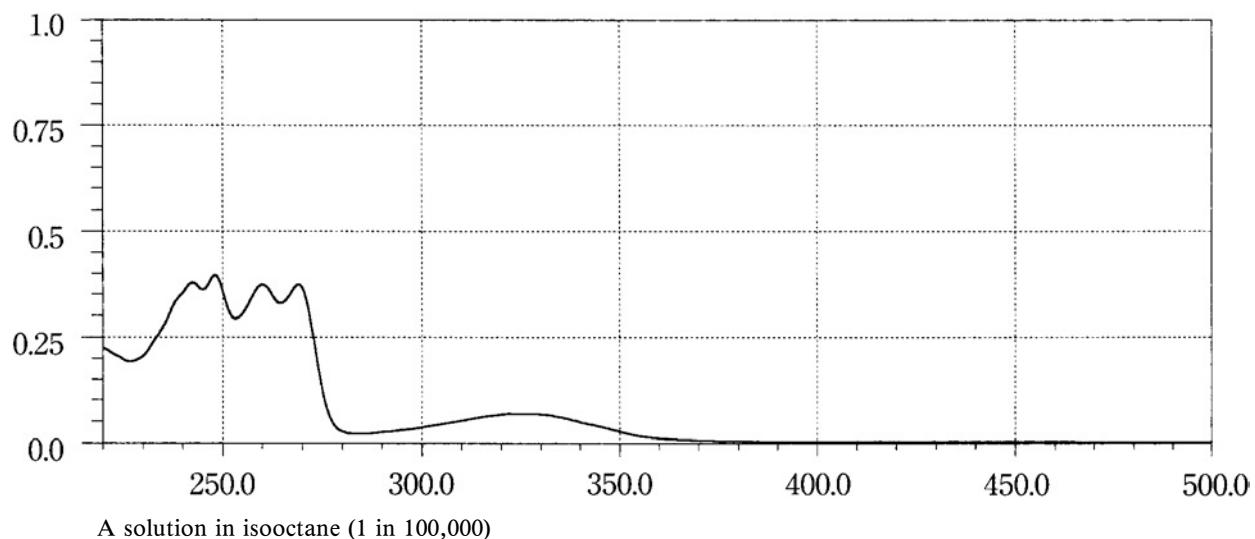
**Perphenazine 2**

A solution obtained by adding 10 mL of water to 10 mL of the solution for Perphenazine 1

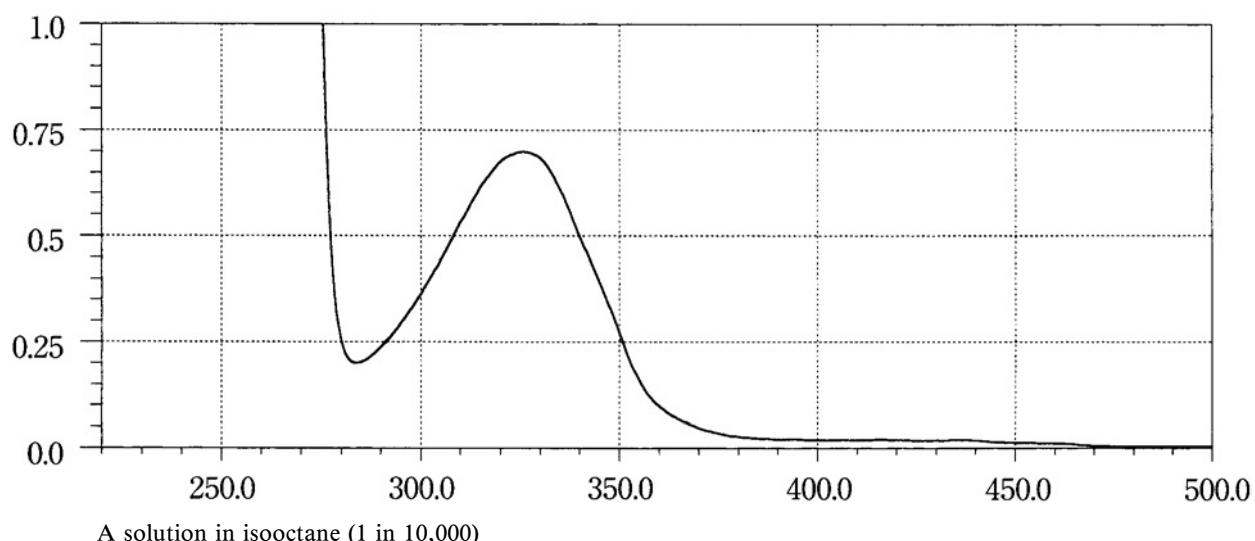
**Perphenazine Maleate 1****Perphenazine Maleate 2****Pethidine Hydrochloride**

**Phenethicillin Potassium****Phenolsulfonphthalein****Phenylbutazone**

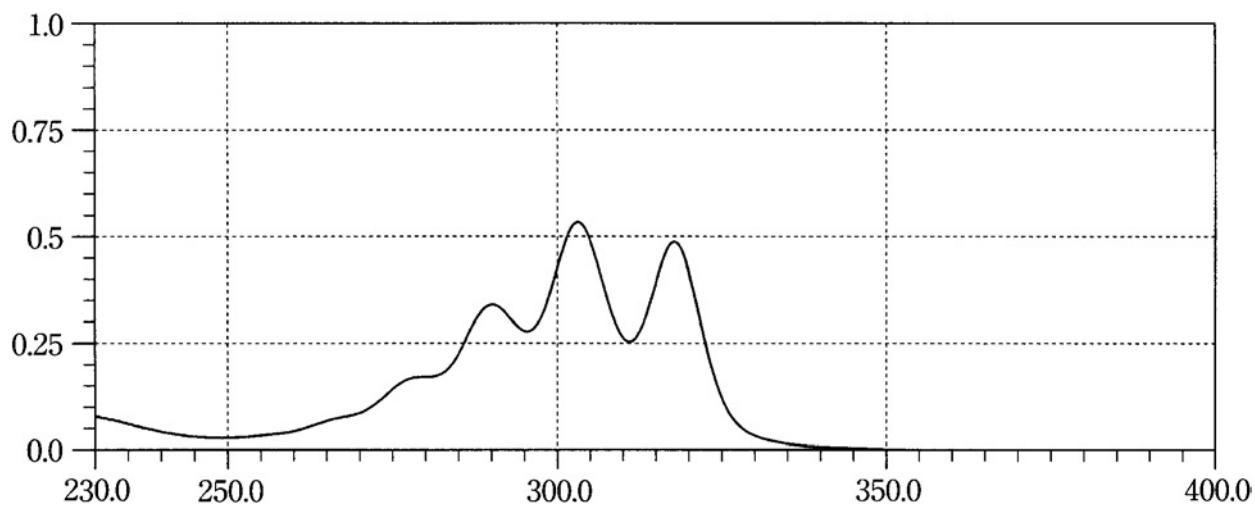
A solution prepared as follows: Dissolve 1 mg in 10 mL of dilute sodium hydroxide TS, and add water to make 100 mL.

**Phytonadione 1**

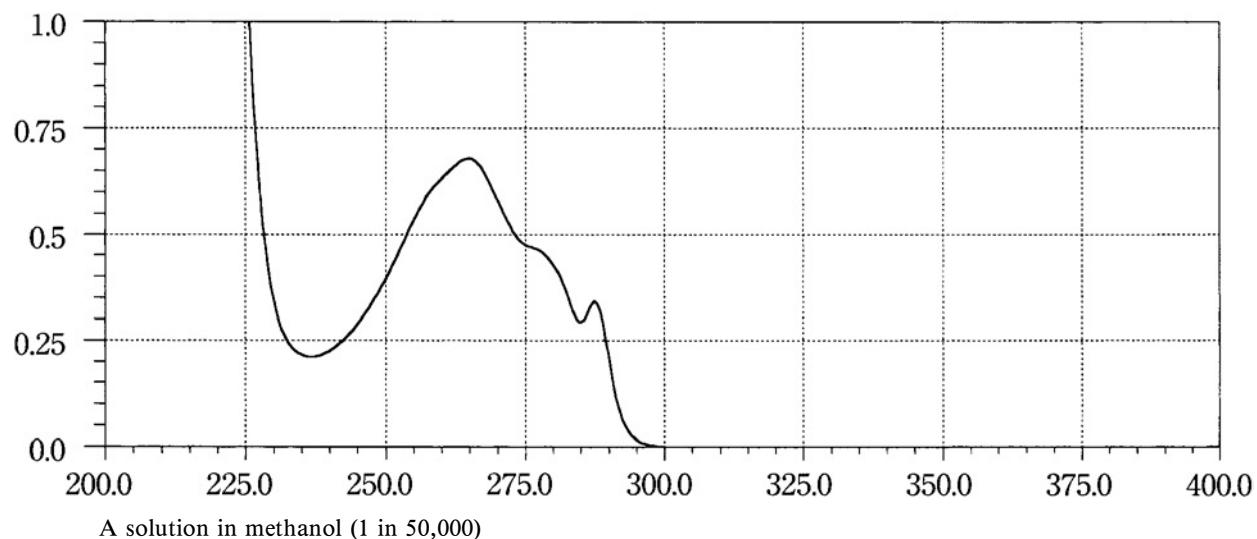
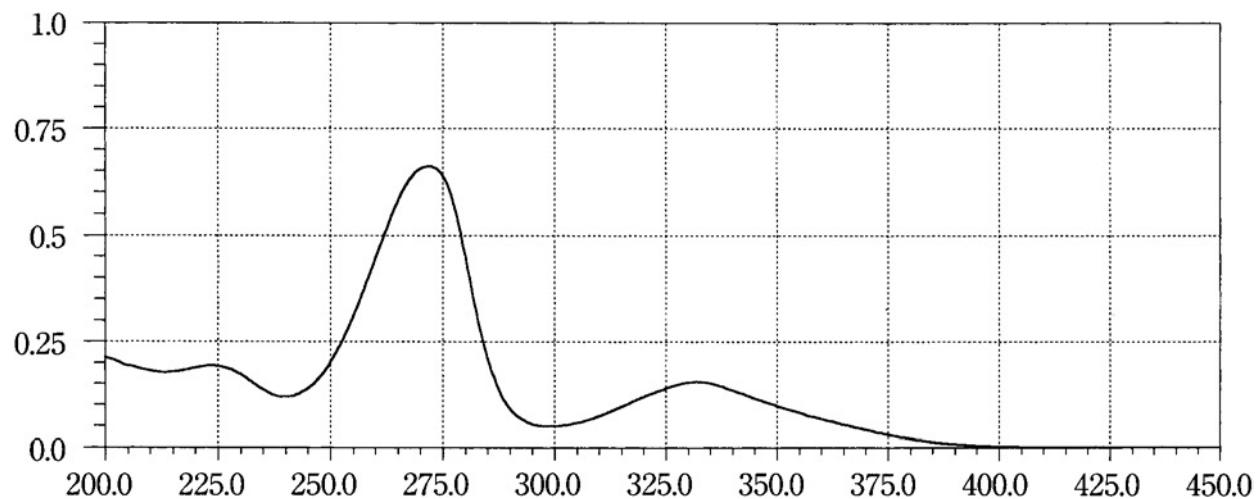
A solution in isooctane (1 in 100,000)

**Phytonadione 2**

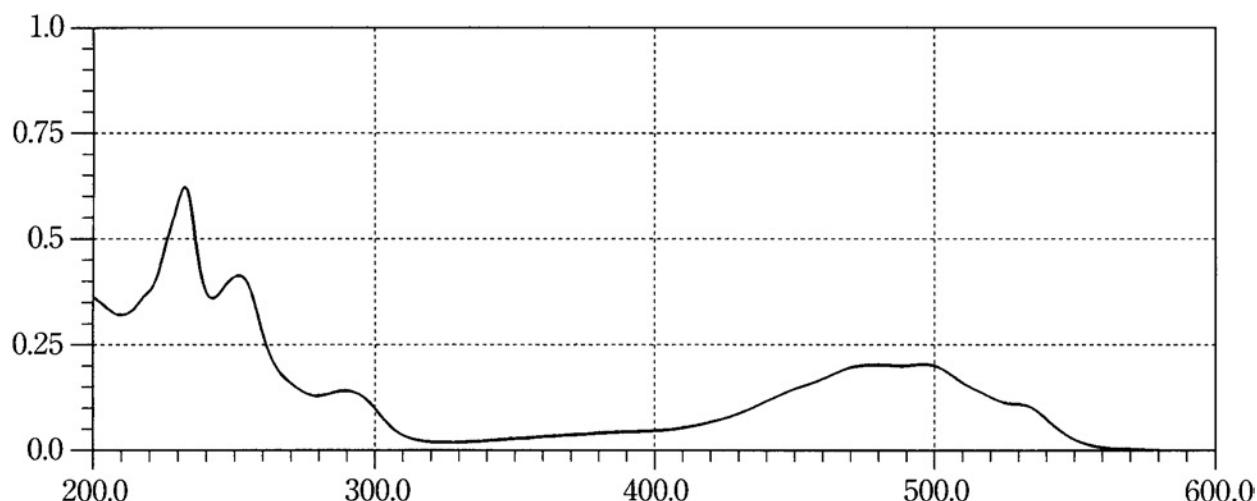
A solution in isooctane (1 in 10,000)

**Pimarinicin**

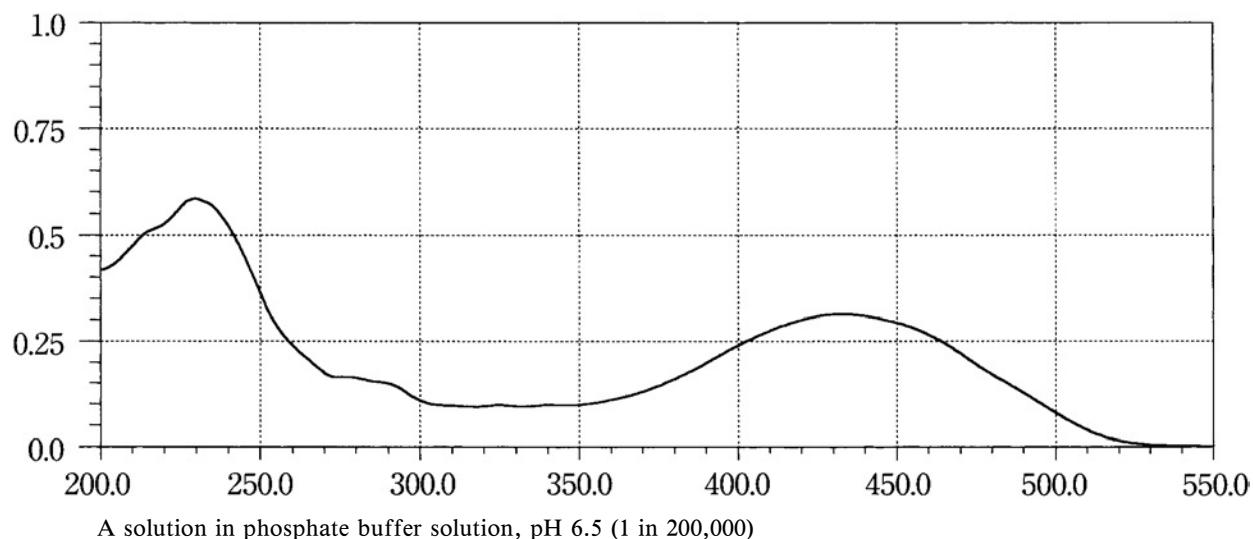
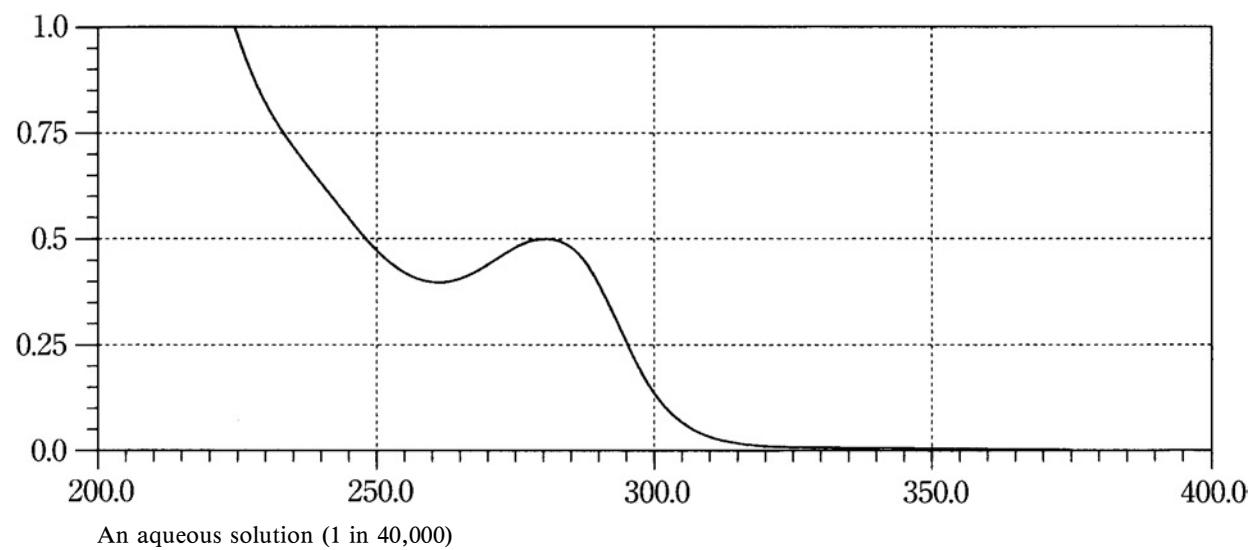
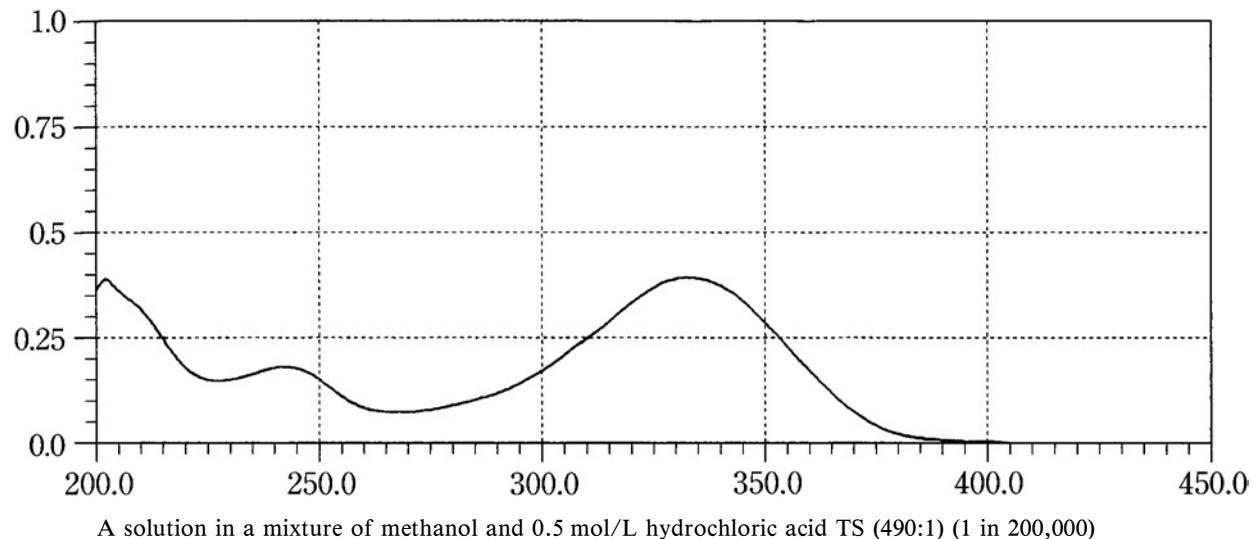
A solution in a solution of acetic acid (100) in methanol (1 in 100) (1 in 200,000)

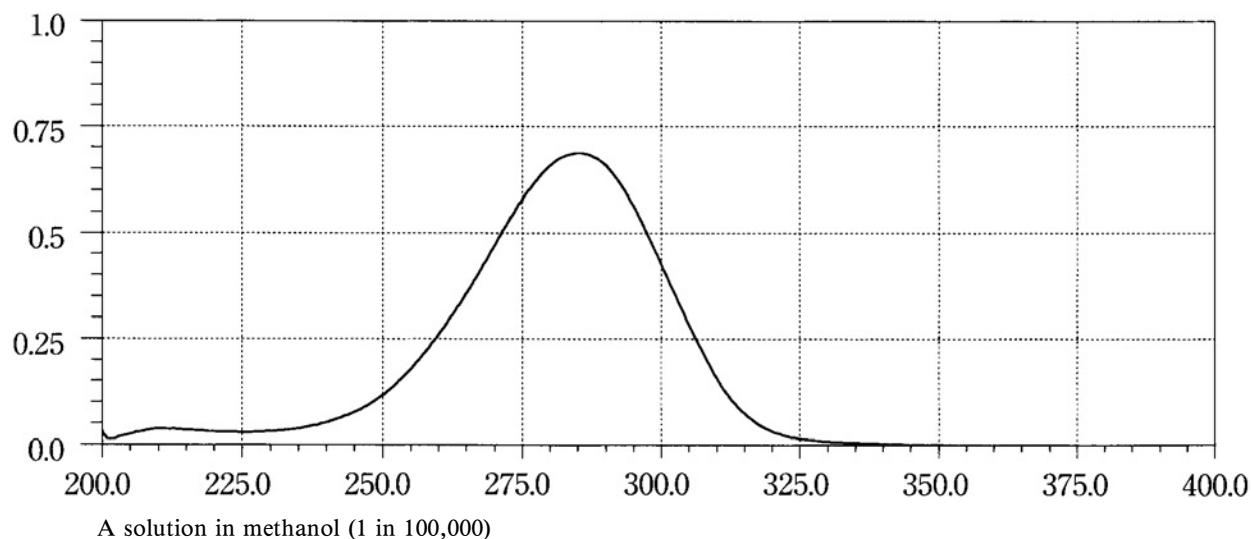
**Pindolol****Pipemidic Acid Hydrate**

A solution prepared as follows: Dissolve 0.1 g in 20 mL of sodium hydroxide TS, and add water to make 200 mL. To 1 mL of this solution add water to make 100 mL.

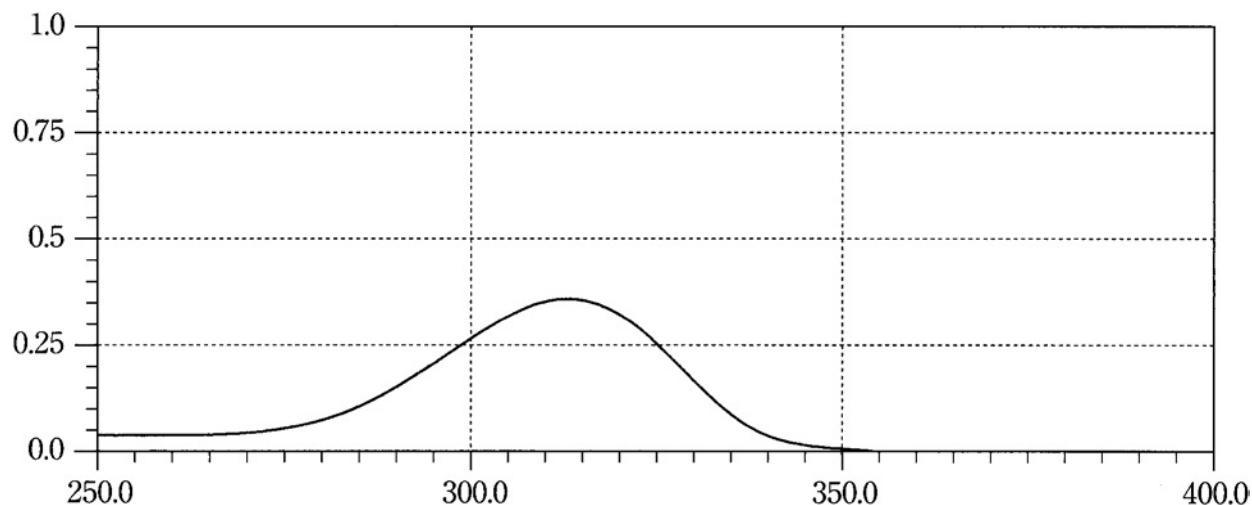
**Pirarubicin**

A solution prepared as follows: Dissolve 10 mg in 80 mL of methanol and 6 mL of diluted hydrochloric acid (1 in 5000), and add water to make 100 mL. To 10 mL of this solution add diluted methanol (4 in 5) to make 100 mL.

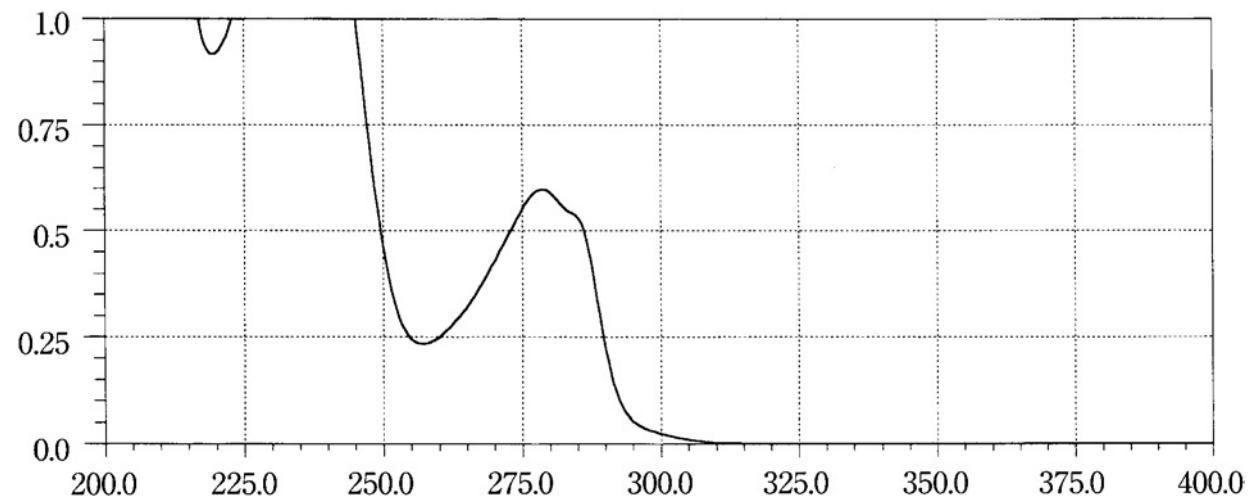
**Pirenoxine****Pirenzepine Hydrochloride Hydrate****Piroxicam**

**Potassium Canrenoate**

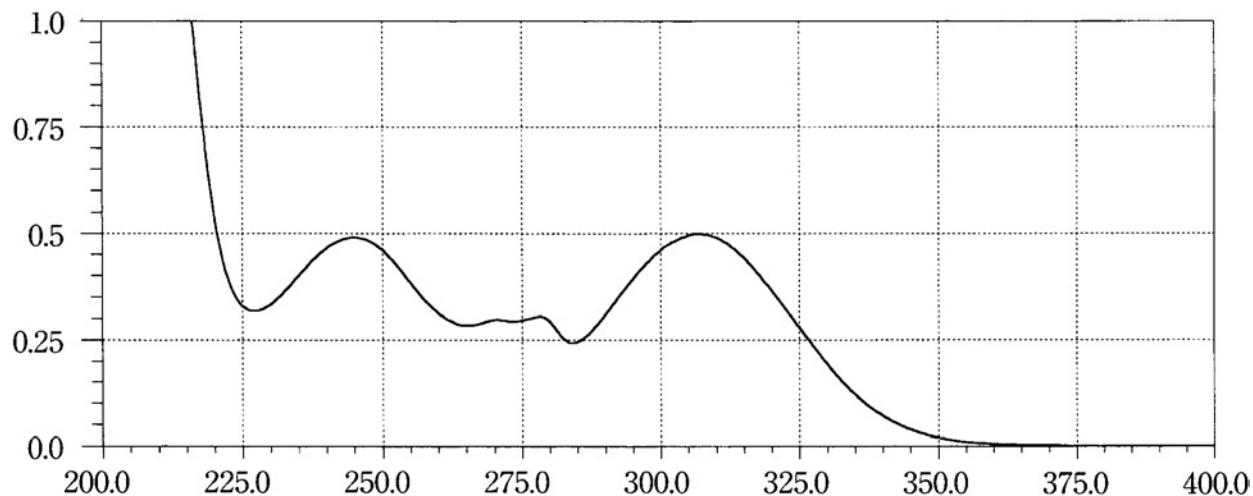
A solution in methanol (1 in 100,000)

**Potassium Clavulanate**

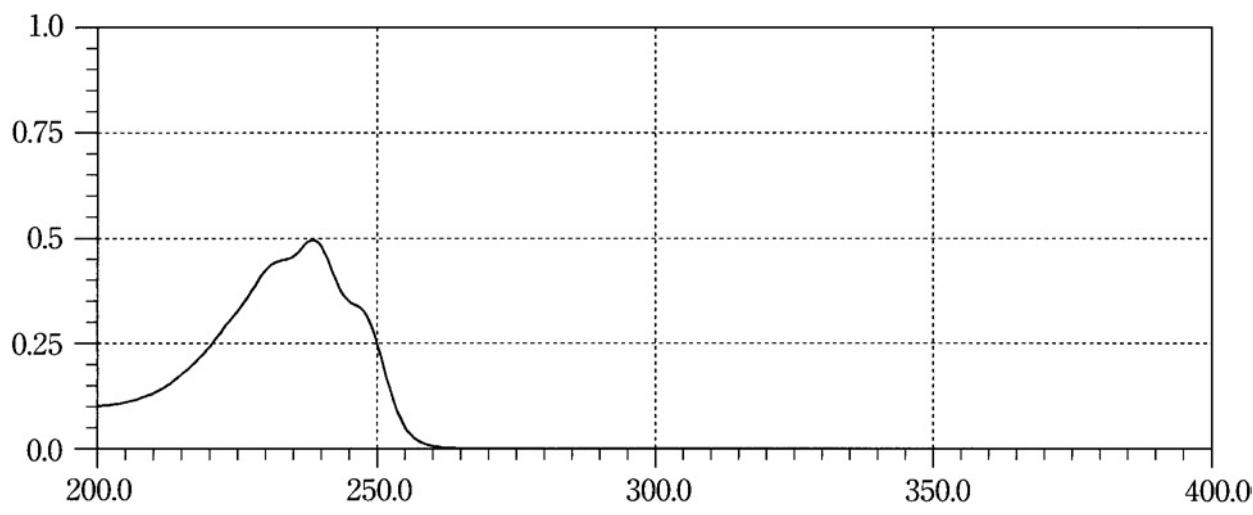
An aqueous solution (1 in 50,000). To 1 mL of this solution add 5 mL of imidazole TS (Warm in a water bath at 30° C for 12 minutes).

**Potassium Guaiacolsulfonate**

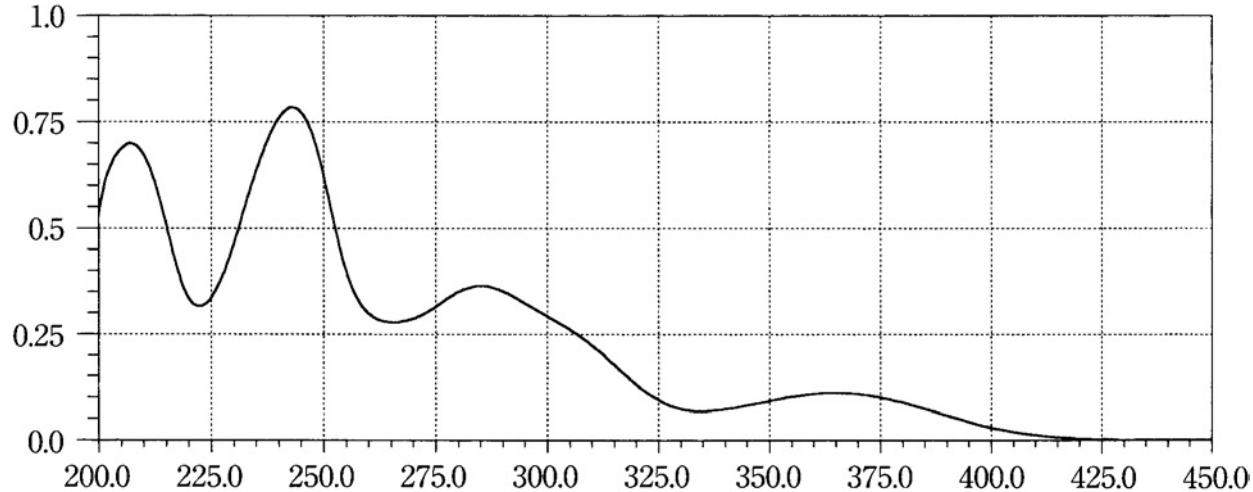
A solution prepared as follows: To 10 mL of an aqueous solution (1 in 2000) add phosphate buffer solution, pH 7.0 to make 100 mL.

**Pranoprofen**

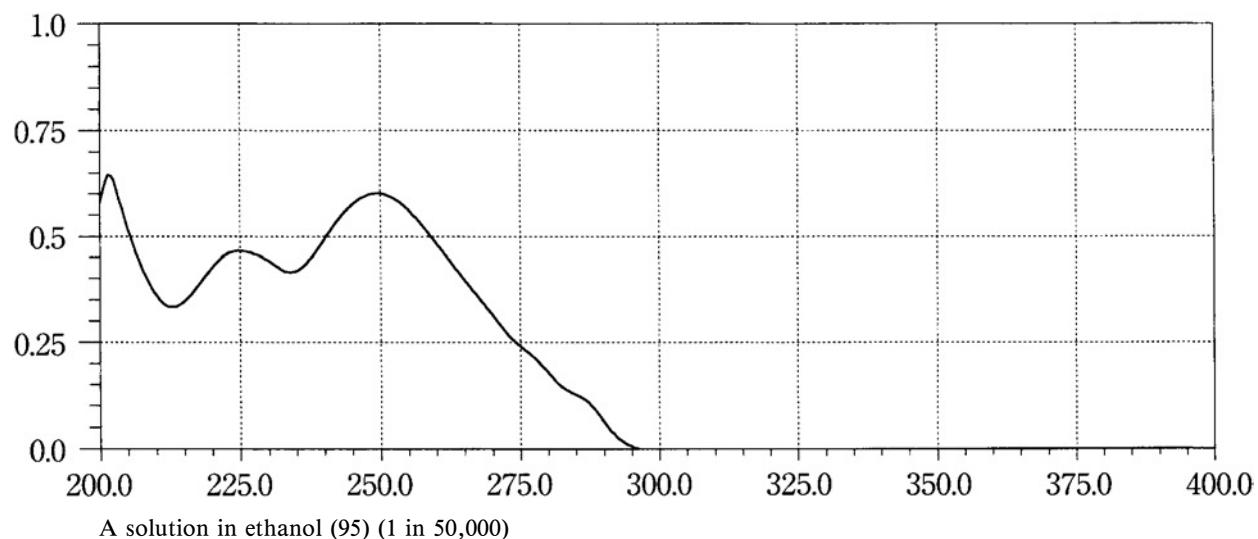
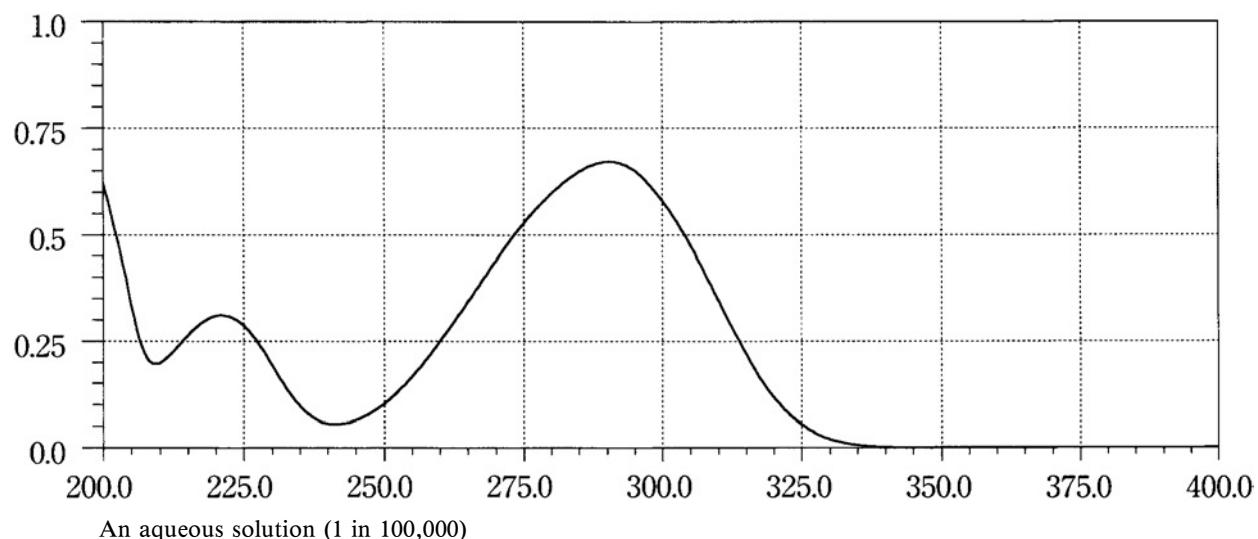
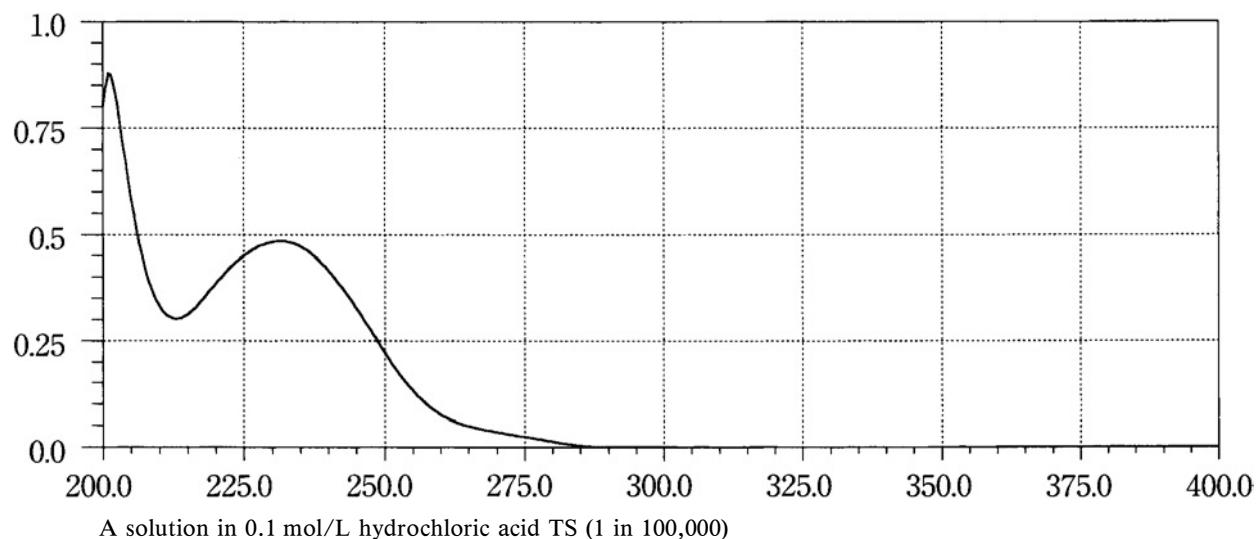
A solution prepared as follows: To 10 mL of a solution in 1 mol/L hydrochloric acid TS (1 in 5000) add water to make 100 mL.

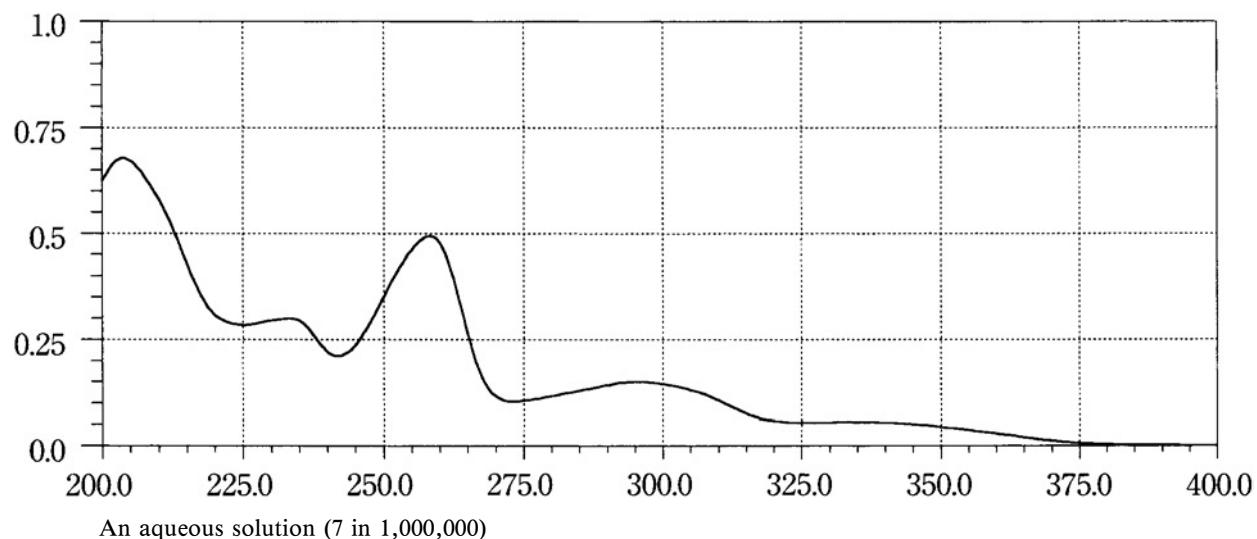
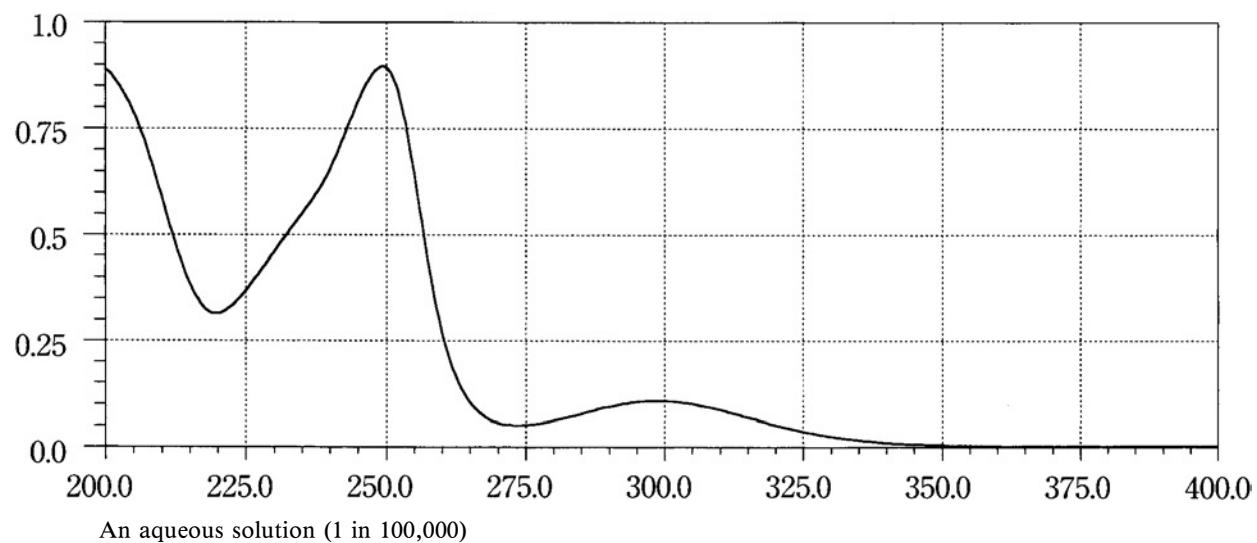
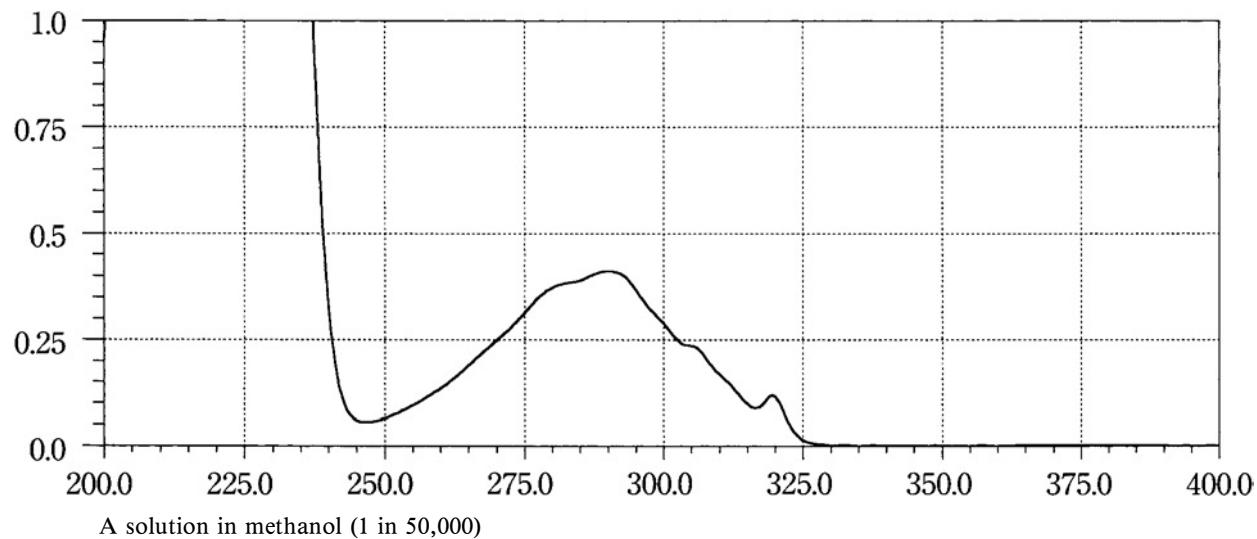
**Pravastatin Sodium**

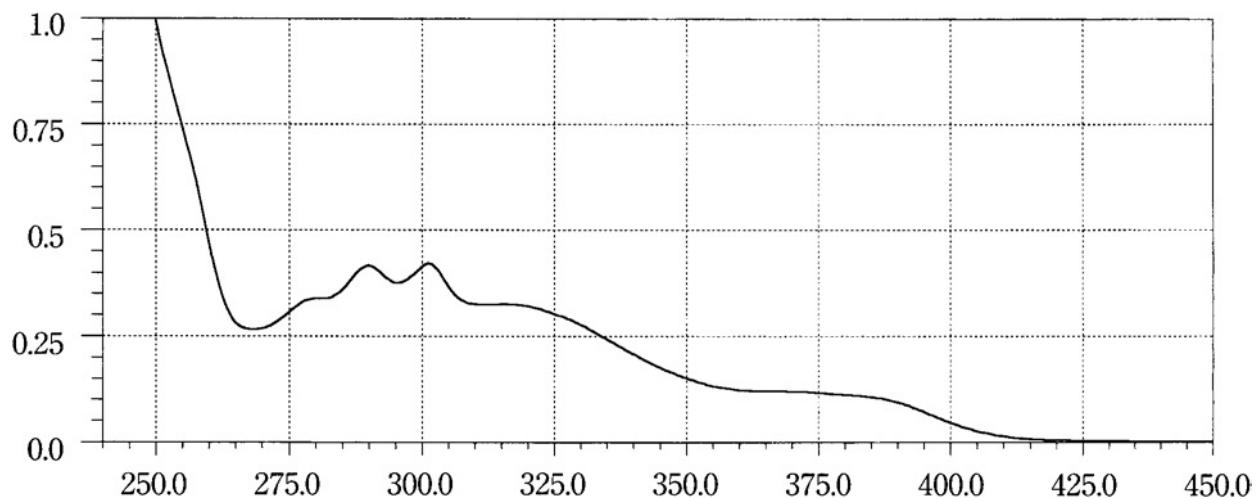
An aqueous solution (1 in 100,000)

**Prazepam**

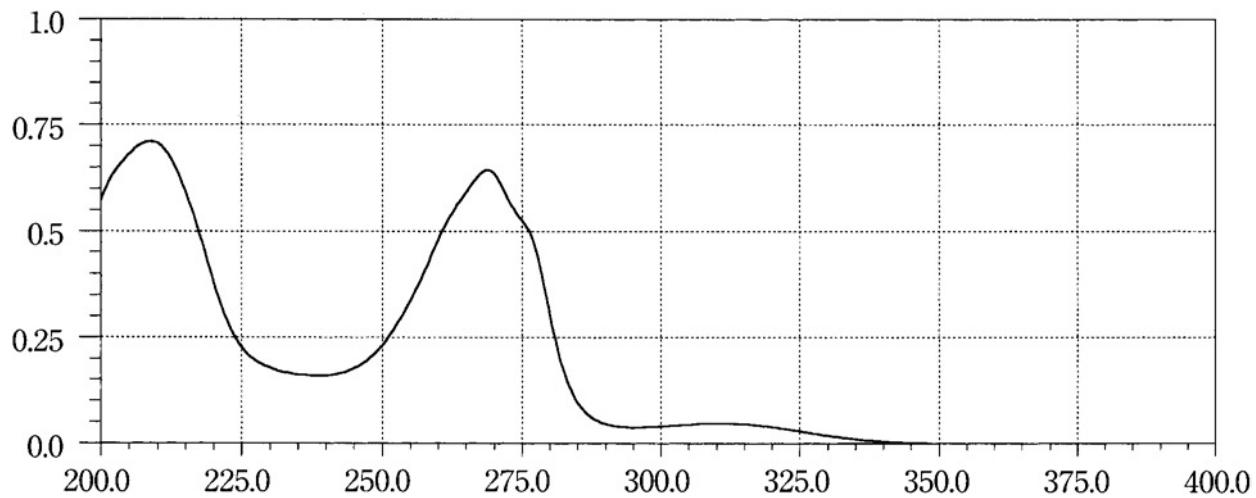
A solution prepared as follows: Dissolve 0.01 g in 1000 mL of a solution of sulfuric acid in ethanol (99.5) (3 in 1000).

**Probenecid****Procaine Hydrochloride****Procarbazine Hydrochloride**

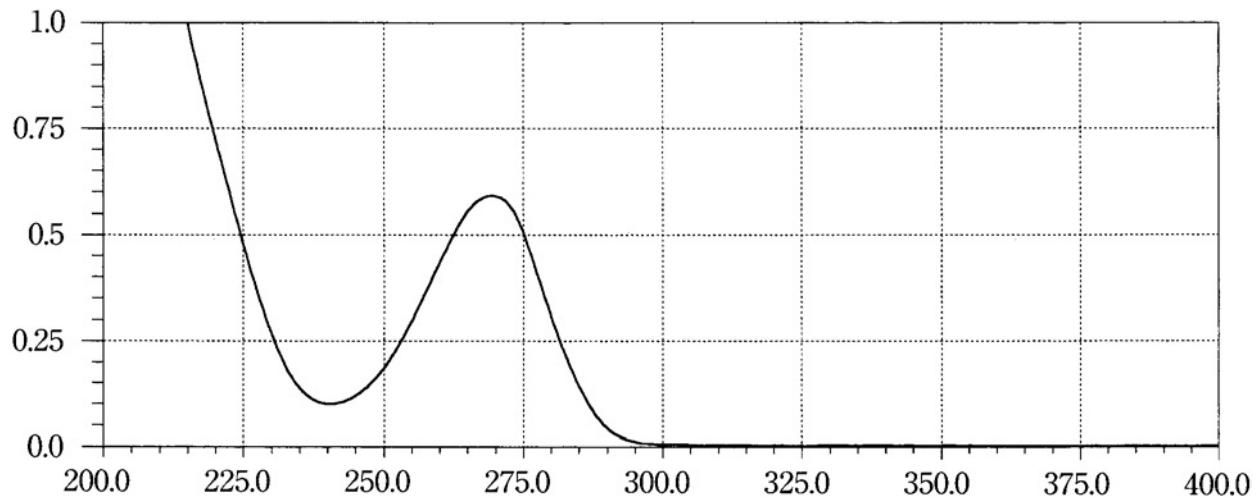
**Procterol Hydrochloride Hydrate****Promethazine Hydrochloride****Propranolol Hydrochloride**

**Pyrantel Pamoate**

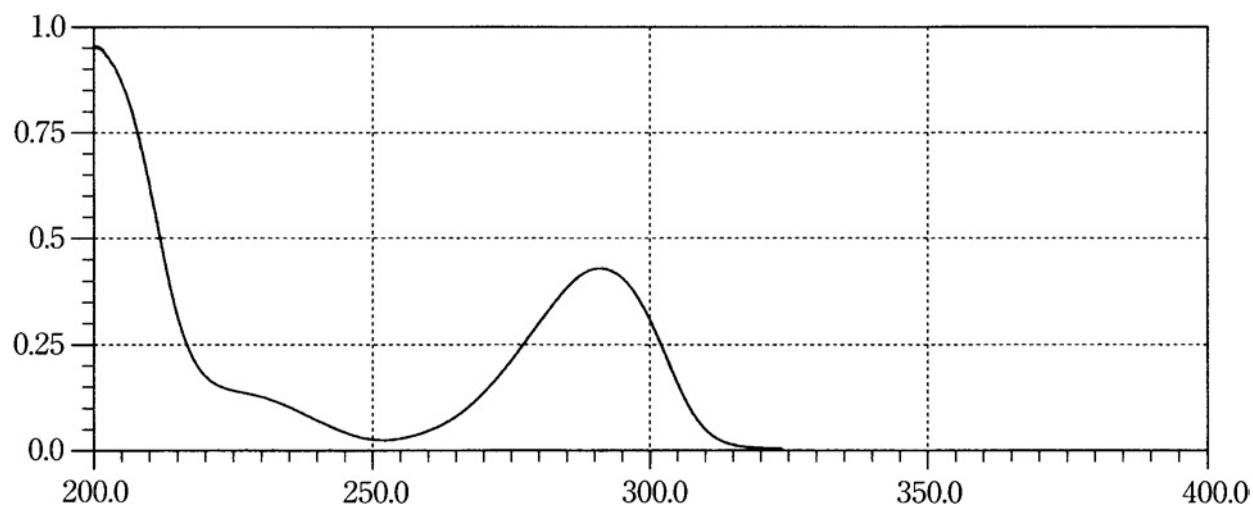
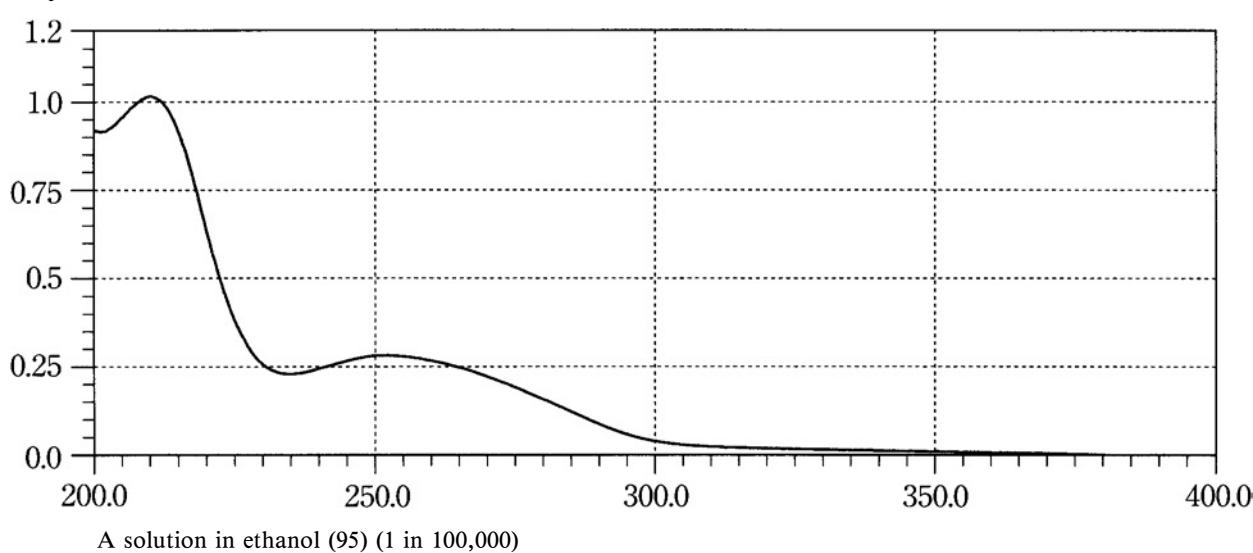
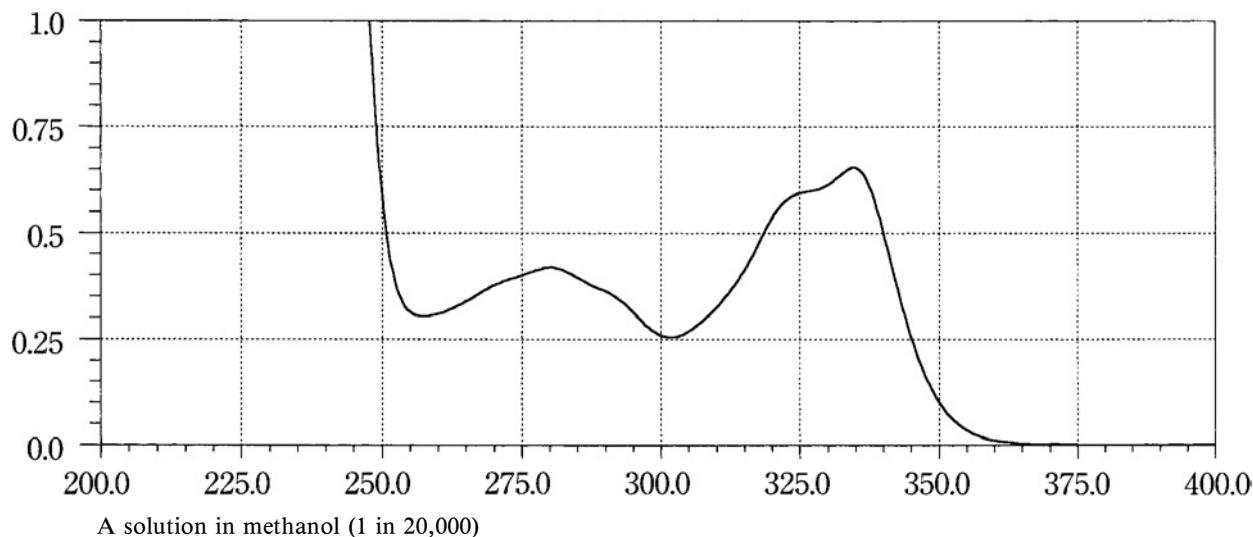
A solution prepared as follows: Dissolve 0.1 g in 50 mL of dimethylformamide, and add methanol to make 200 mL. To 2 mL of this solution add a solution of hydrochloric acid in methanol (9 in 1000) to make 100 mL.

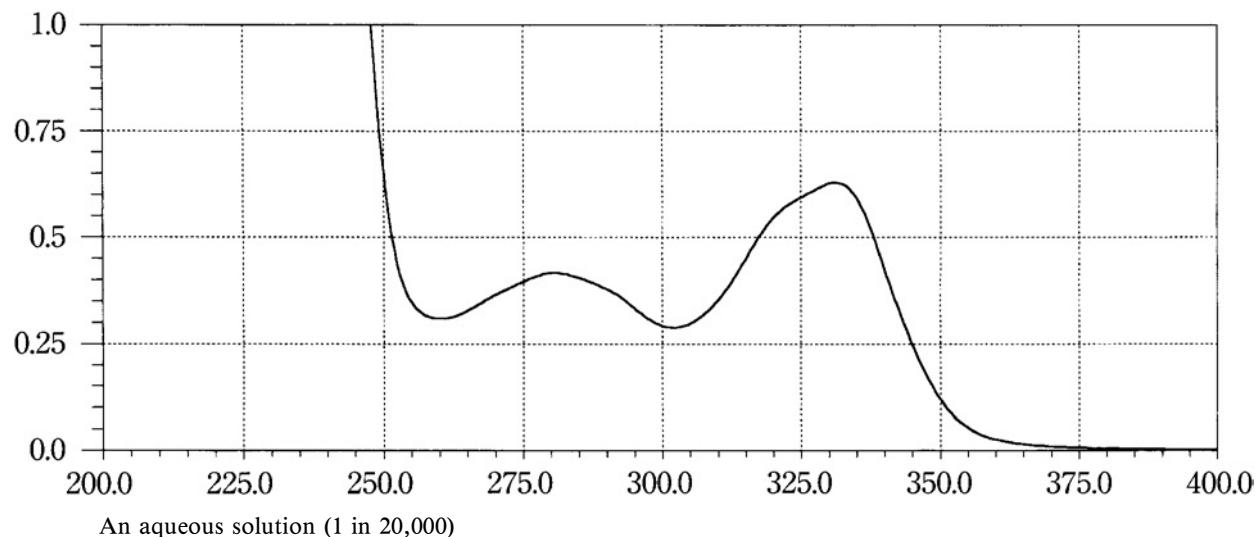
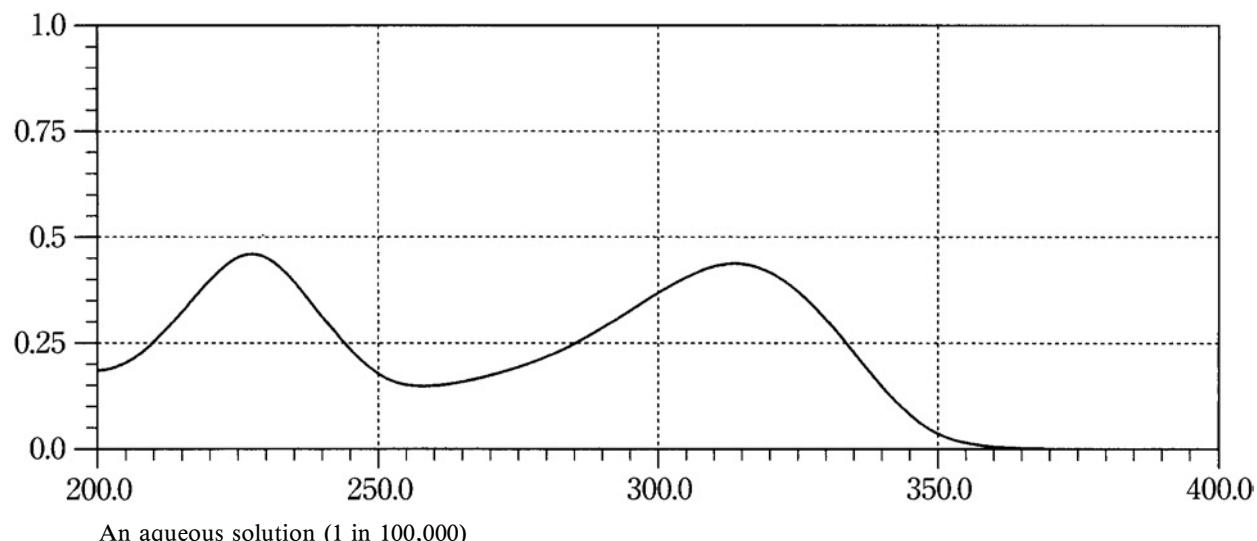
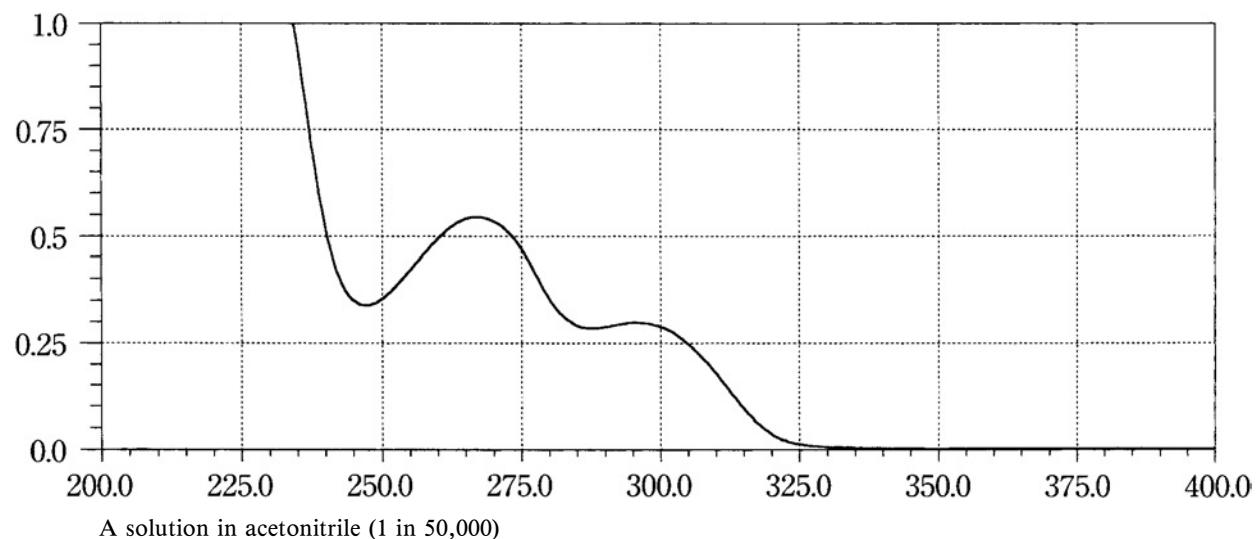
**Pyrazinamide**

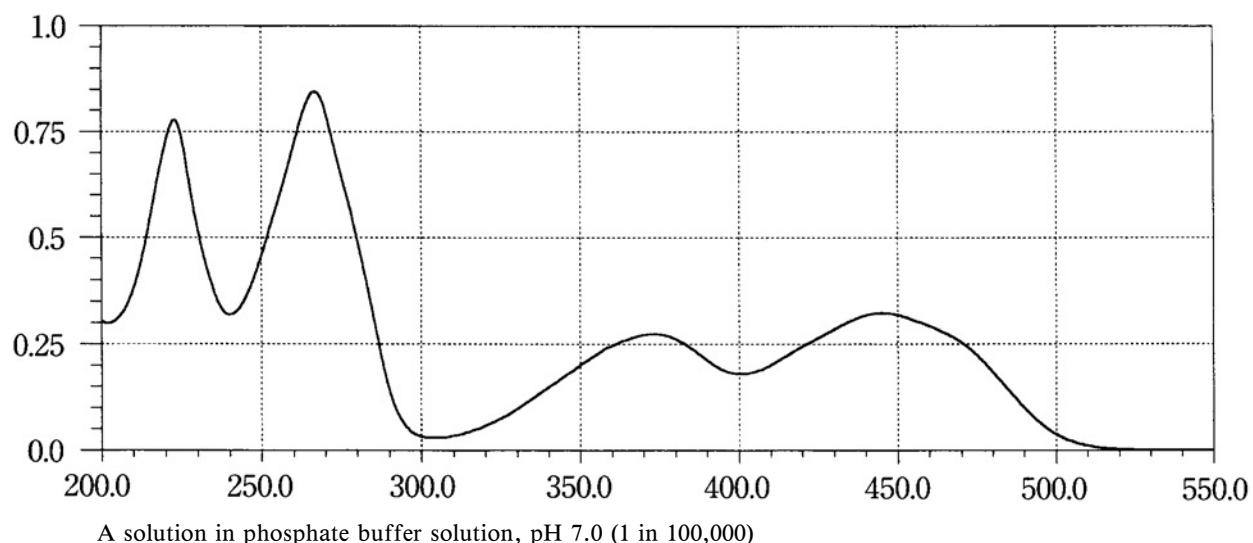
A solution in 0.1 mol/L hydrochloric acid TS (1 in 100,000)

**Pyridostigmine Bromide**

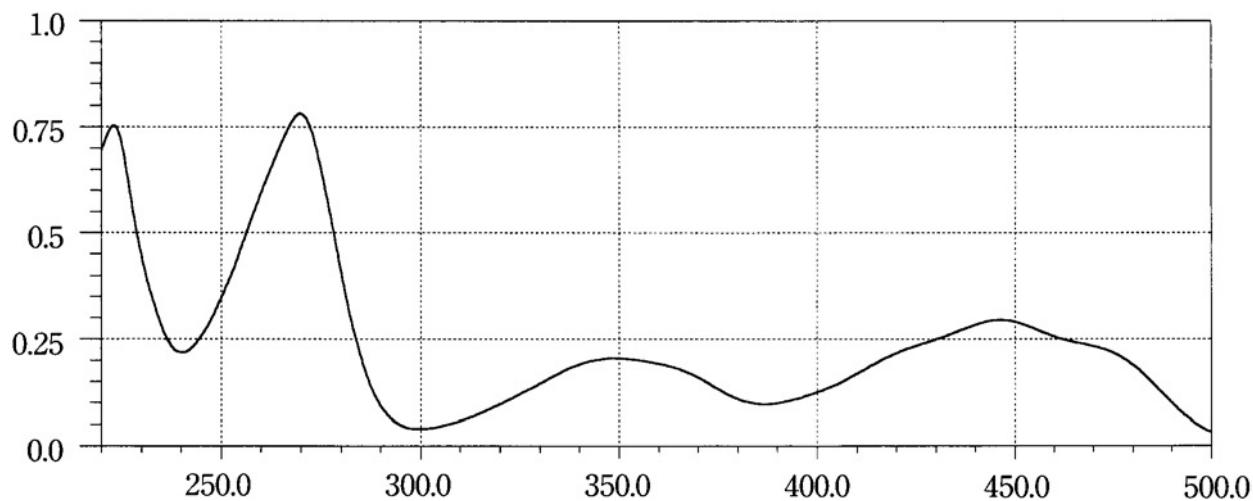
A solution in 0.1 mol/L hydrochloric acid TS (1 in 30,000)

**Pyridoxine Hydrochloride****Pyrrolnitrin****Quinine Ethyl Carbonate**

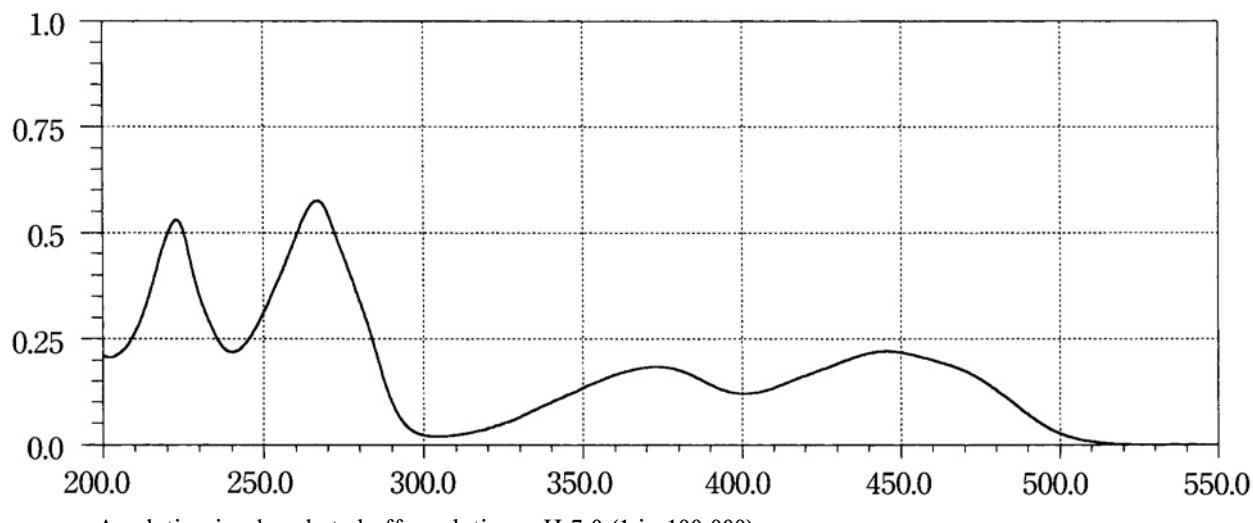
**Quinine Sulfate Hydrate****Ranitidine Hydrochloride****Reserpine**

**Riboflavin**

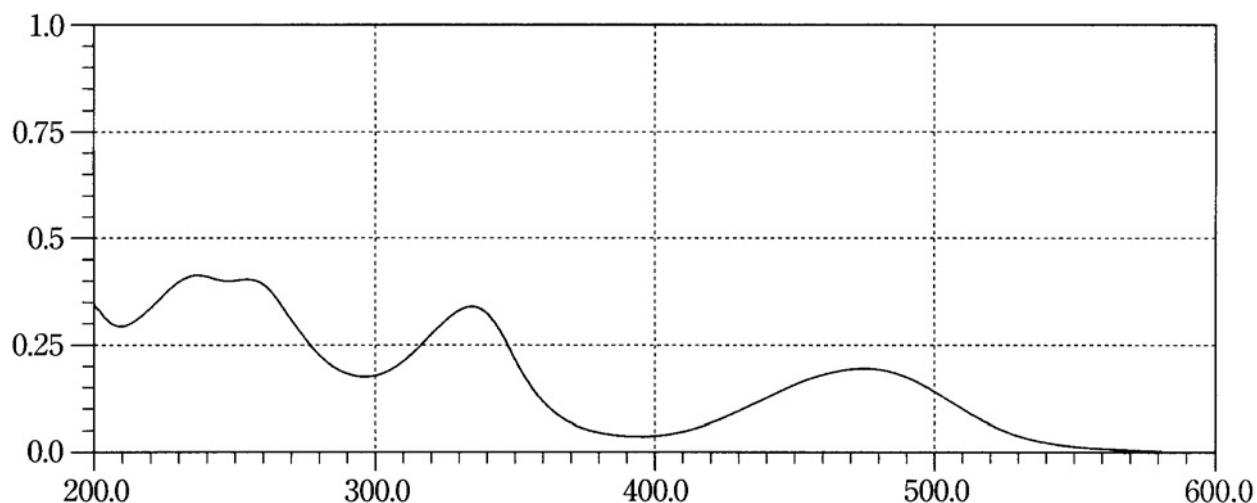
A solution in phosphate buffer solution, pH 7.0 (1 in 100,000)

**Riboflavin Butyrate**

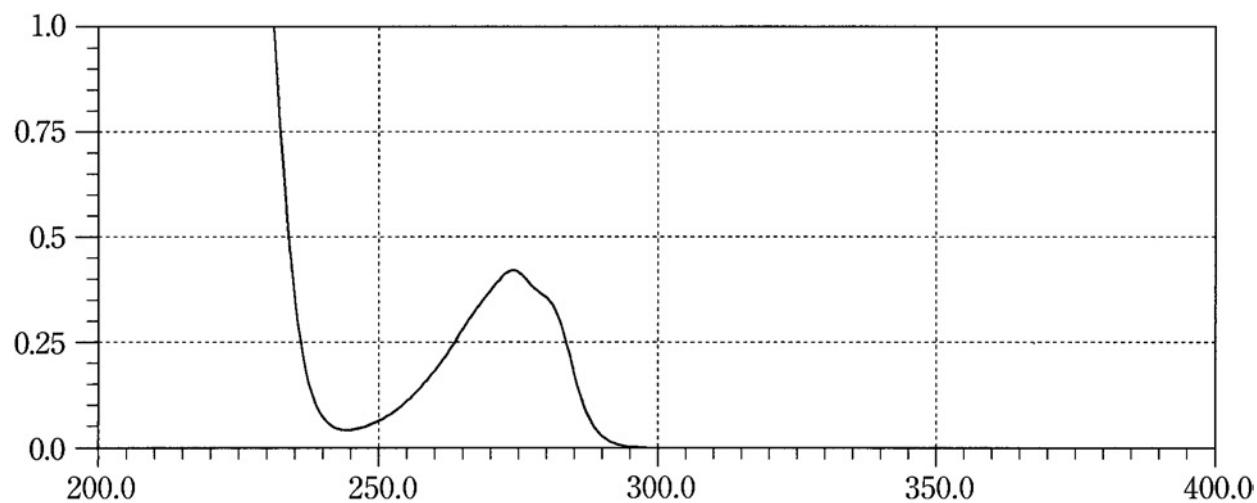
The sample solution obtained in the Assay

**Riboflavin Sodium Phosphate**

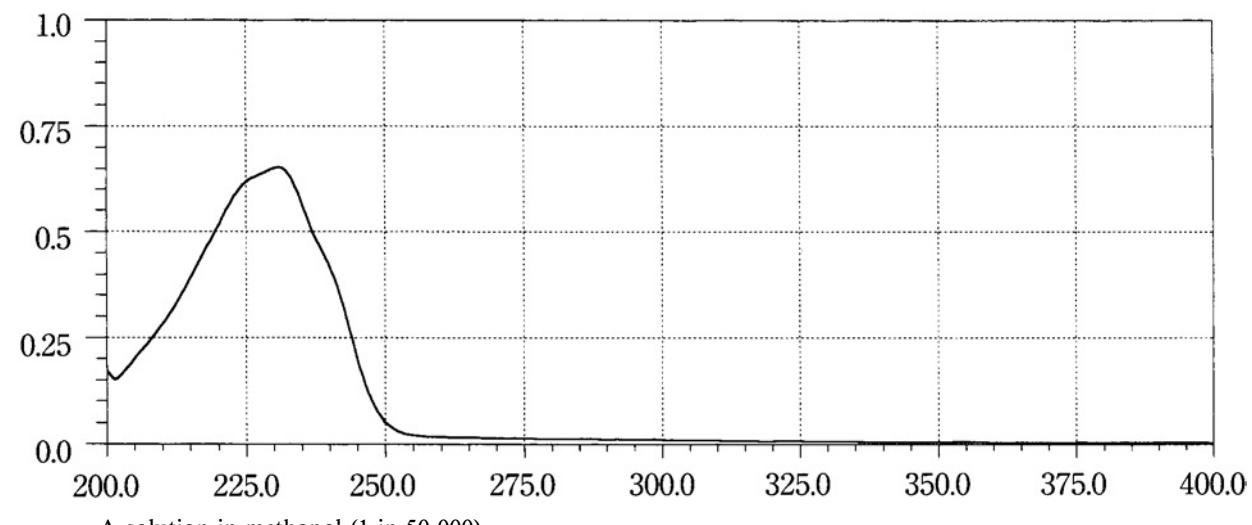
A solution in phosphate buffer solution, pH 7.0 (1 in 100,000)

**Rifampicin**

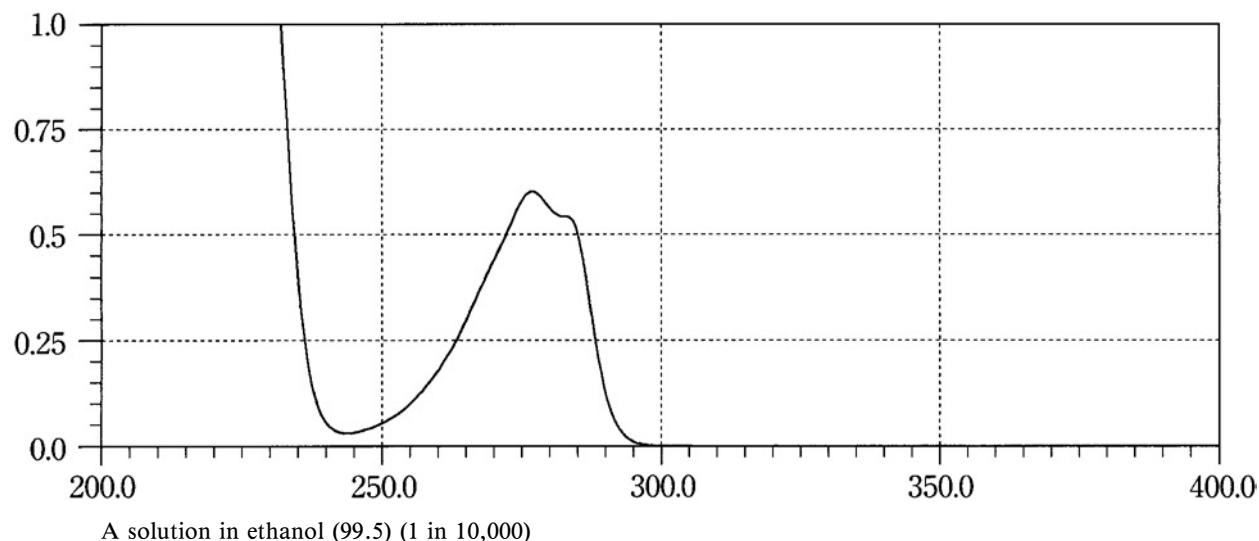
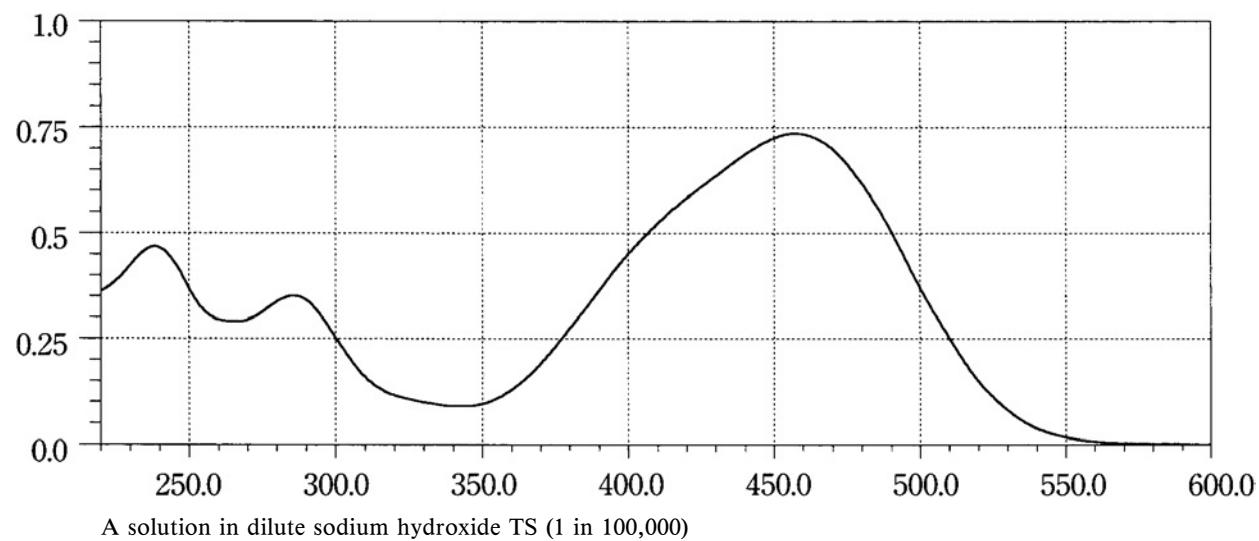
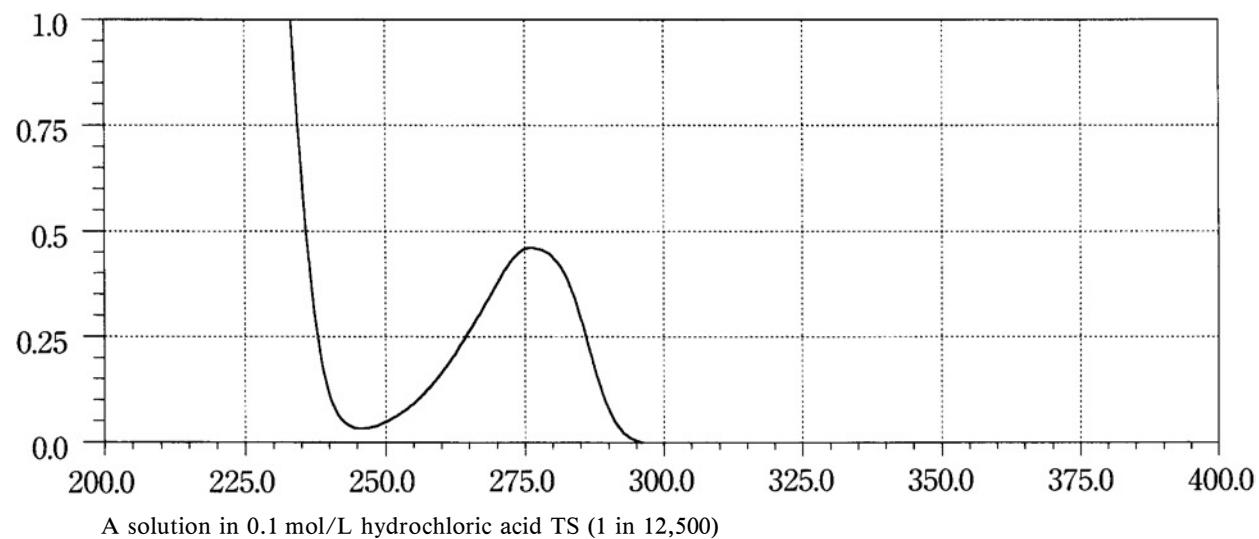
A solution prepared as follows: To 5 mL of a solution in methanol (1 in 5000) add 0.05 mol/L phosphate buffer solution, pH 7.0 to make 100 mL.

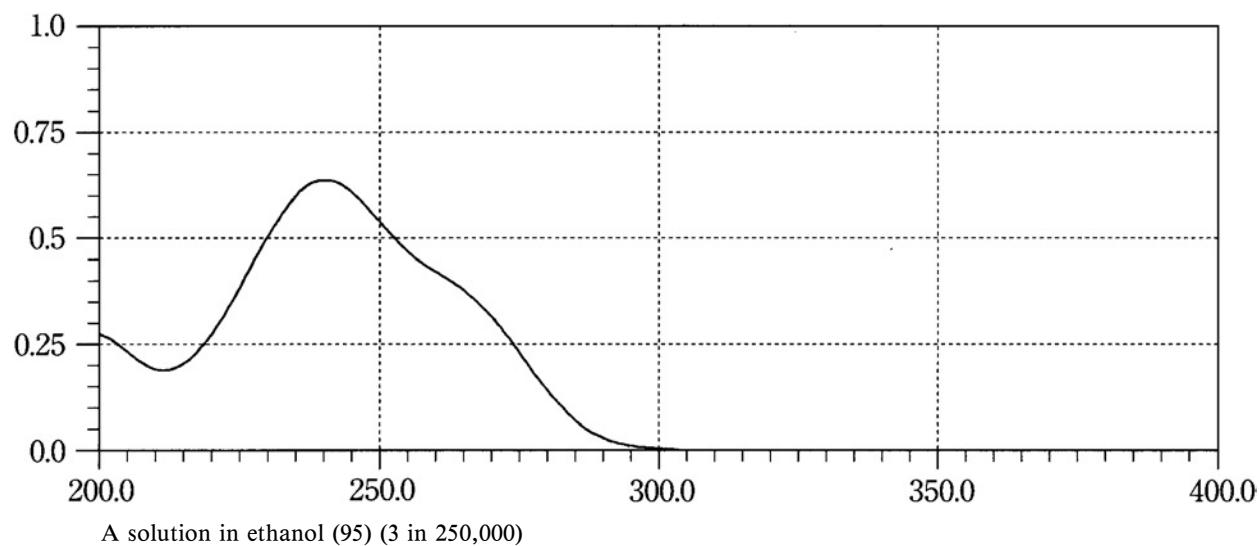
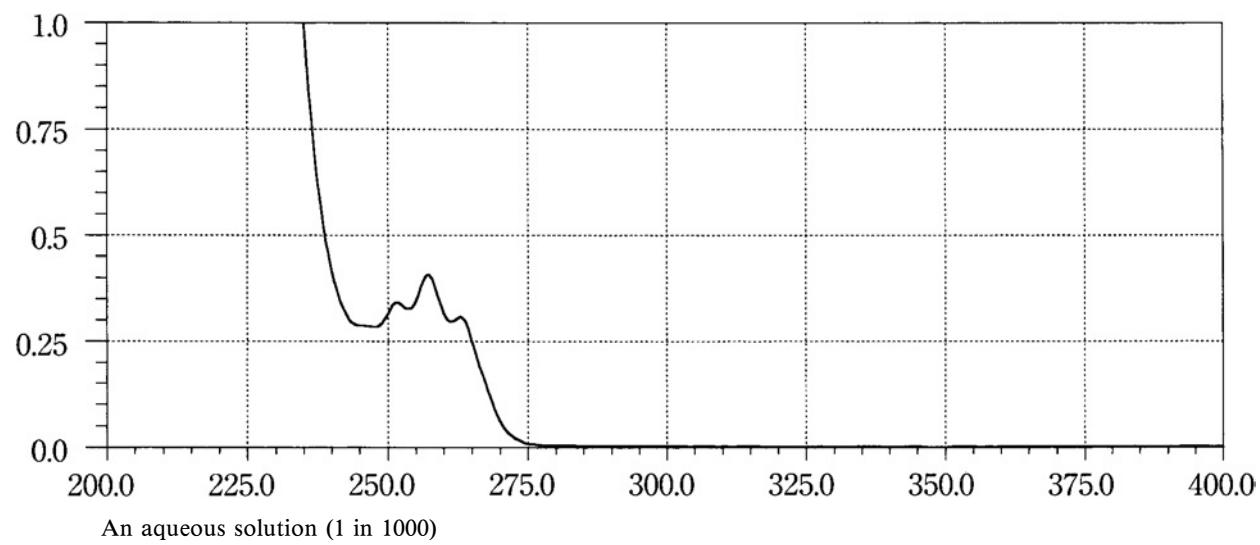
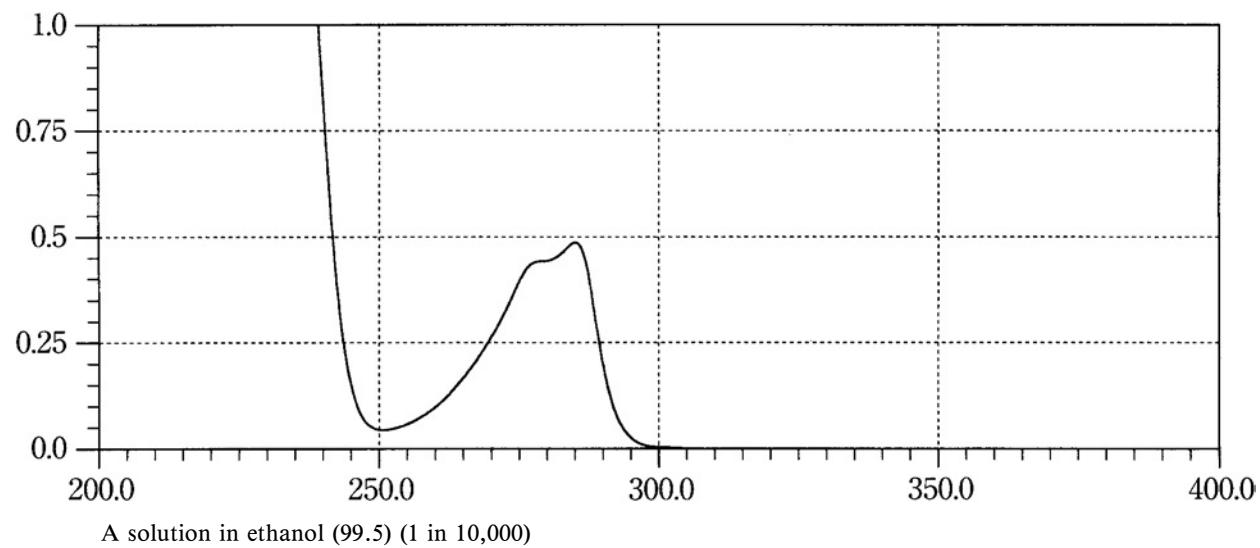
**Ritodrine Hydrochloride**

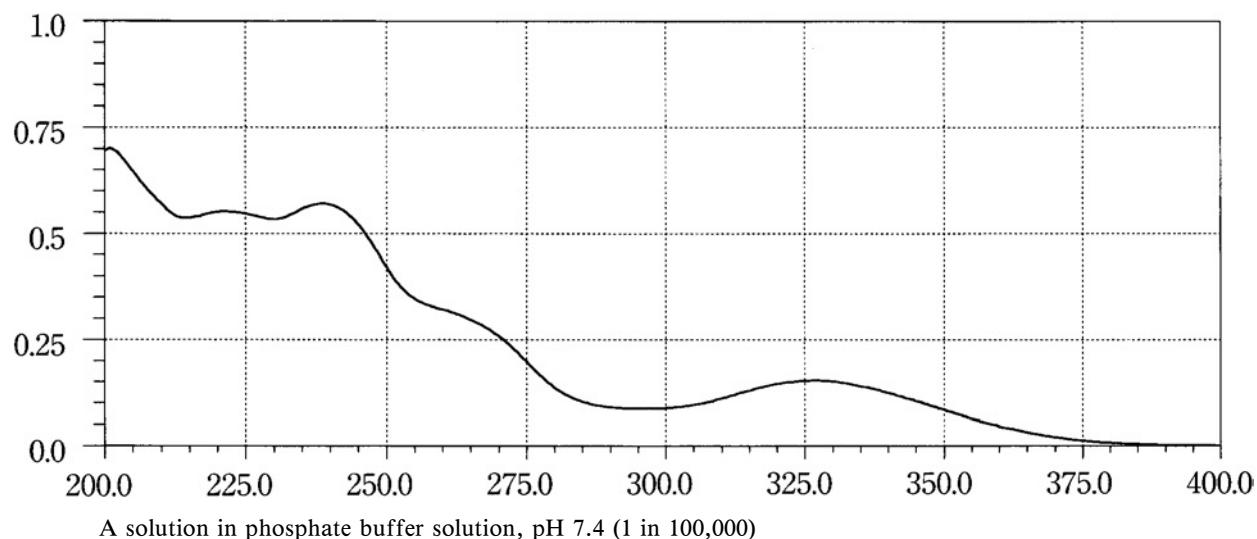
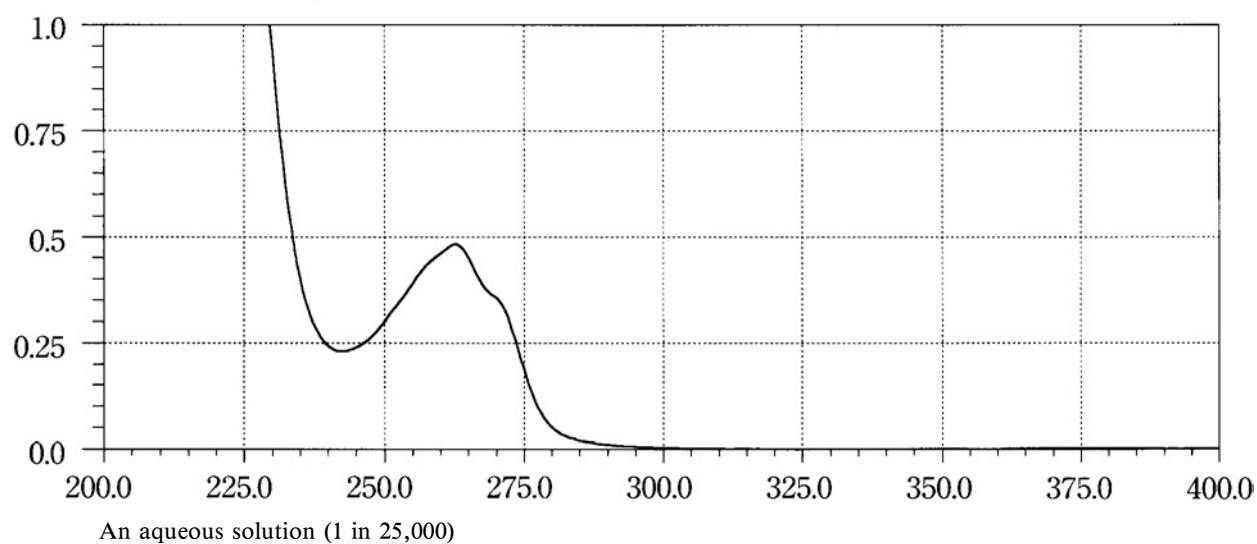
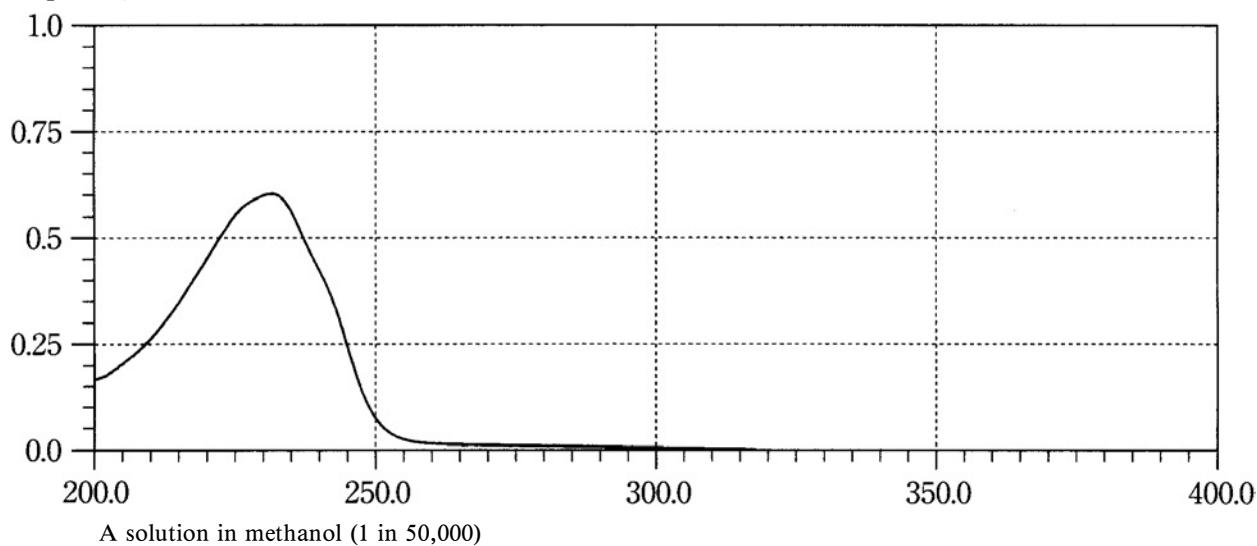
A solution in 0.01 mol/L hydrochloric acid TS (1 in 20,000)

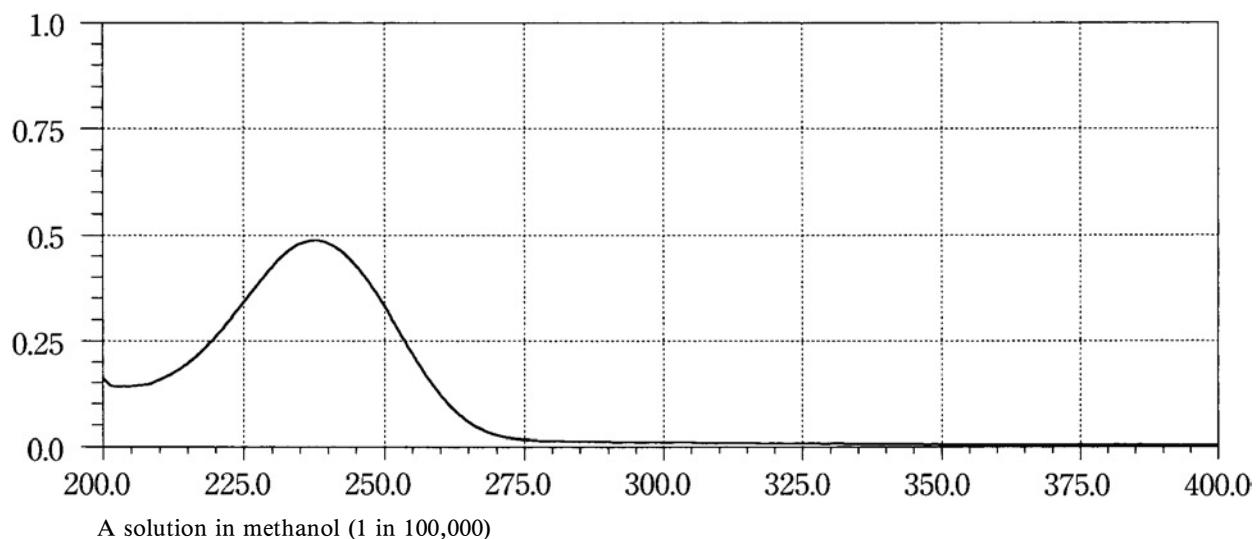
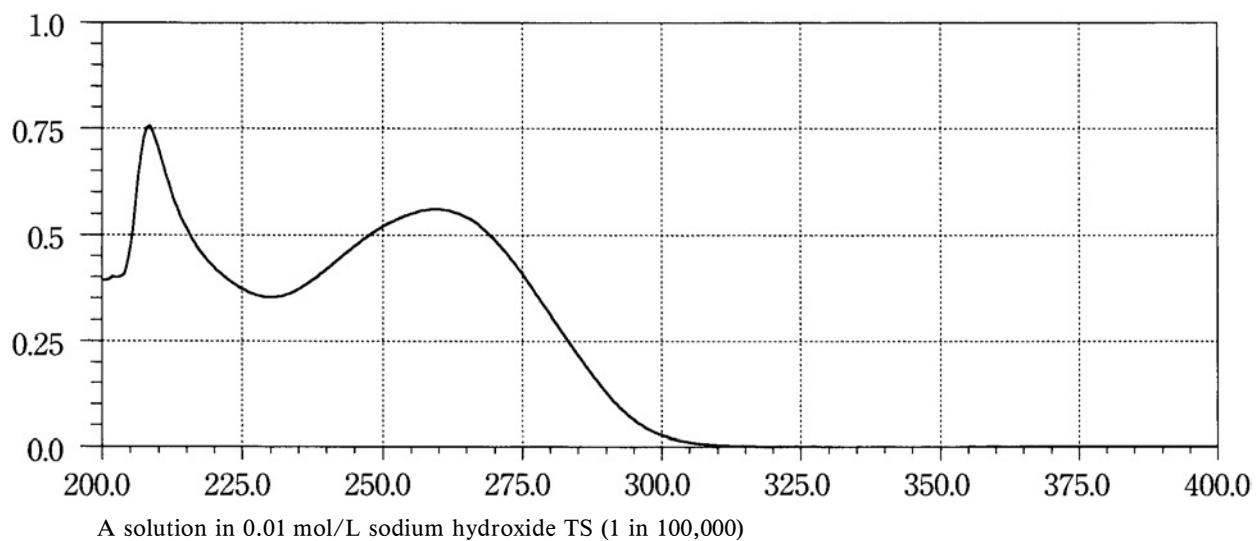
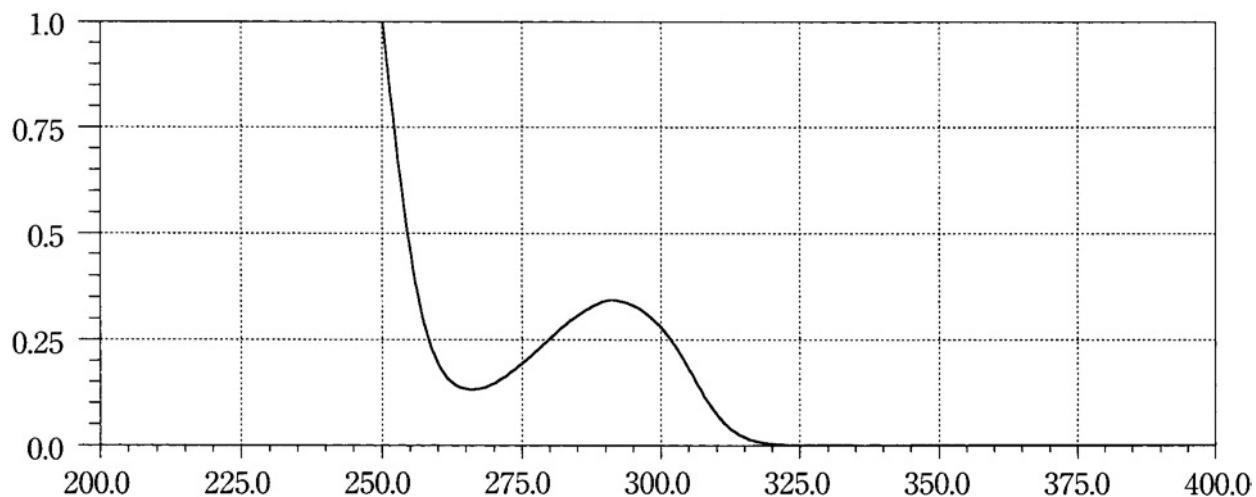
**Rokitamycin**

A solution in methanol (1 in 50,000)

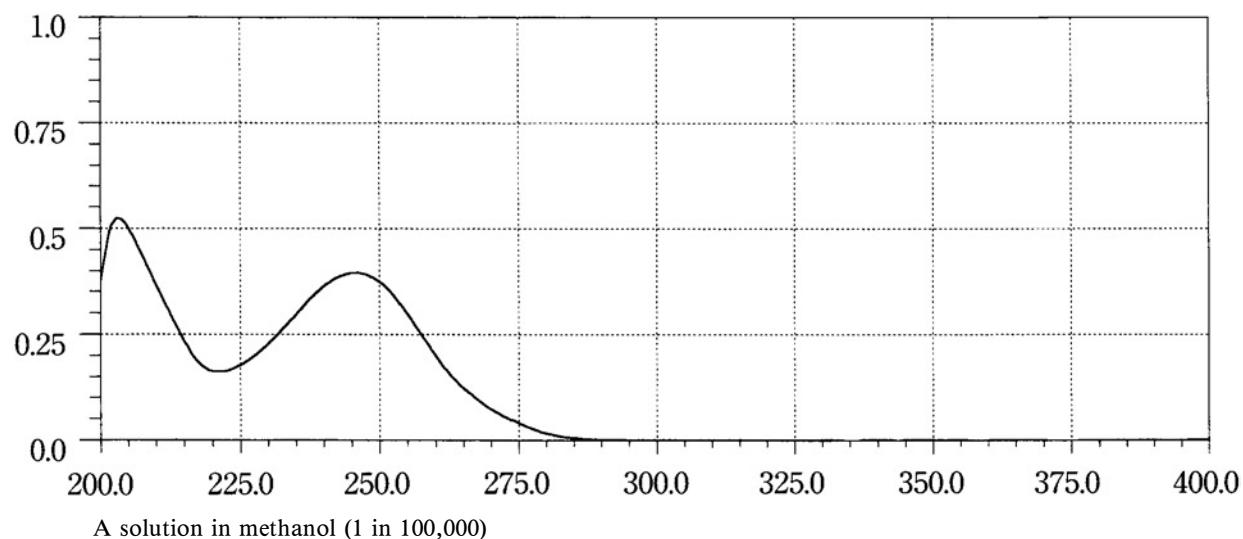
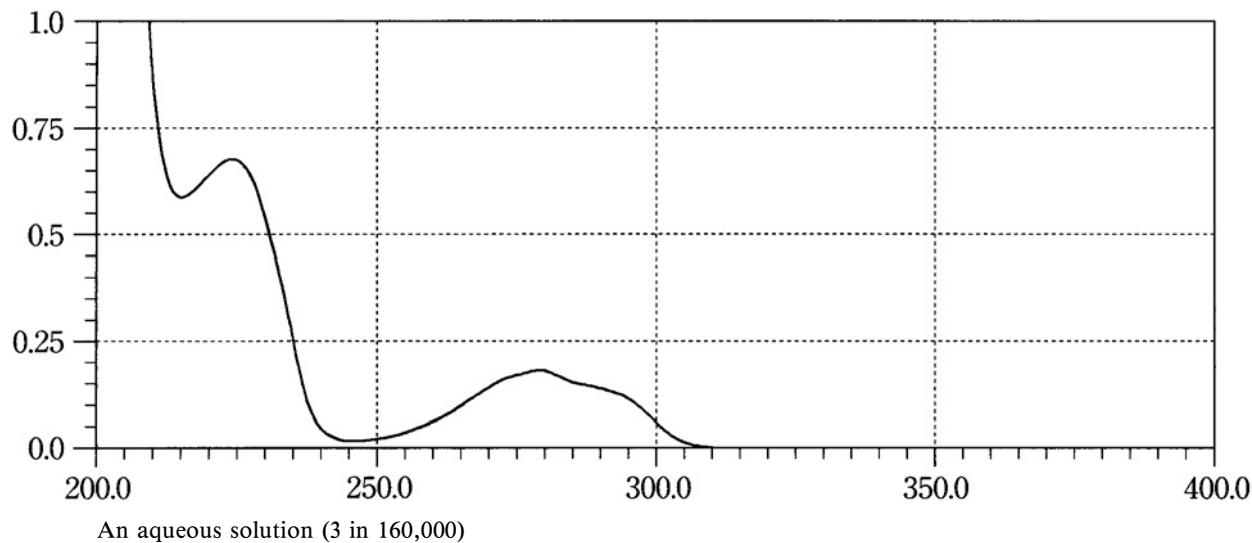
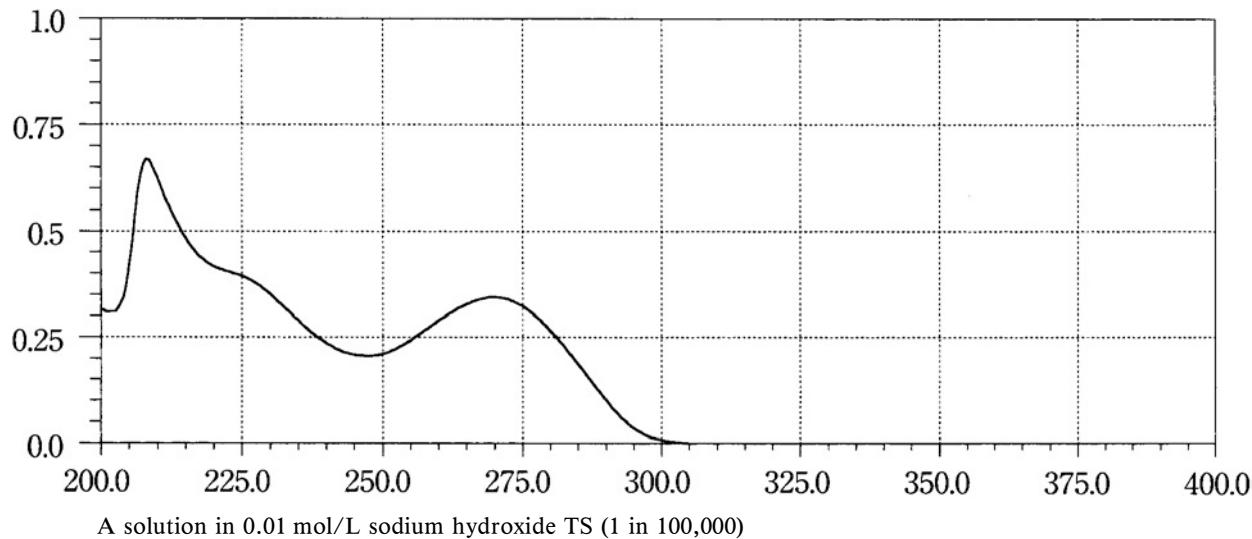
**Roxatidine Acetate Hydrochloride****Salazosulfapyridine****Salbutamol Sulfate**

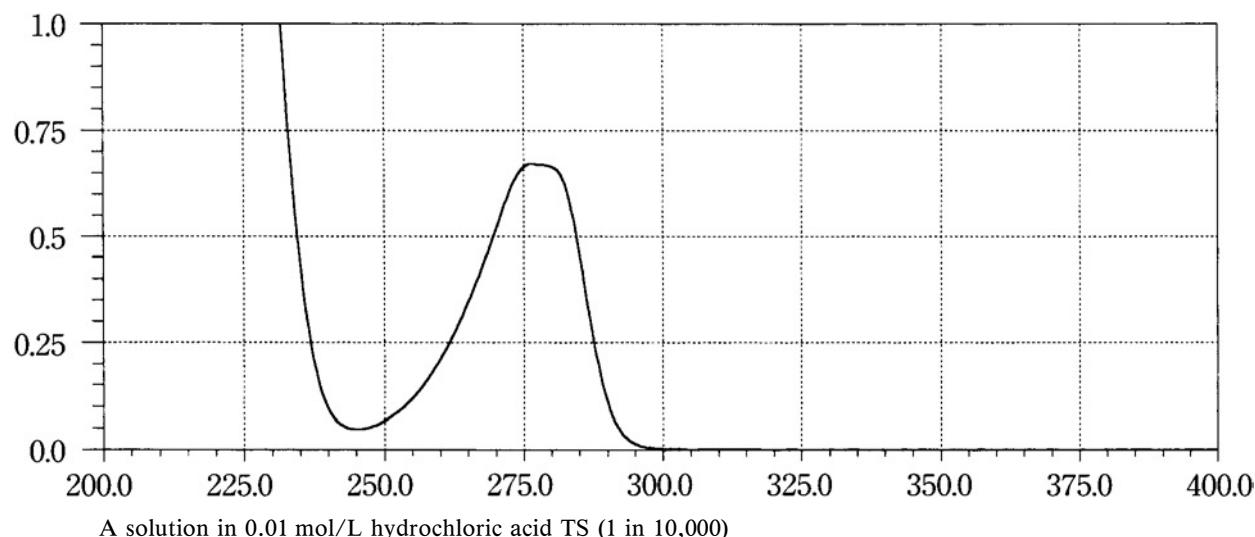
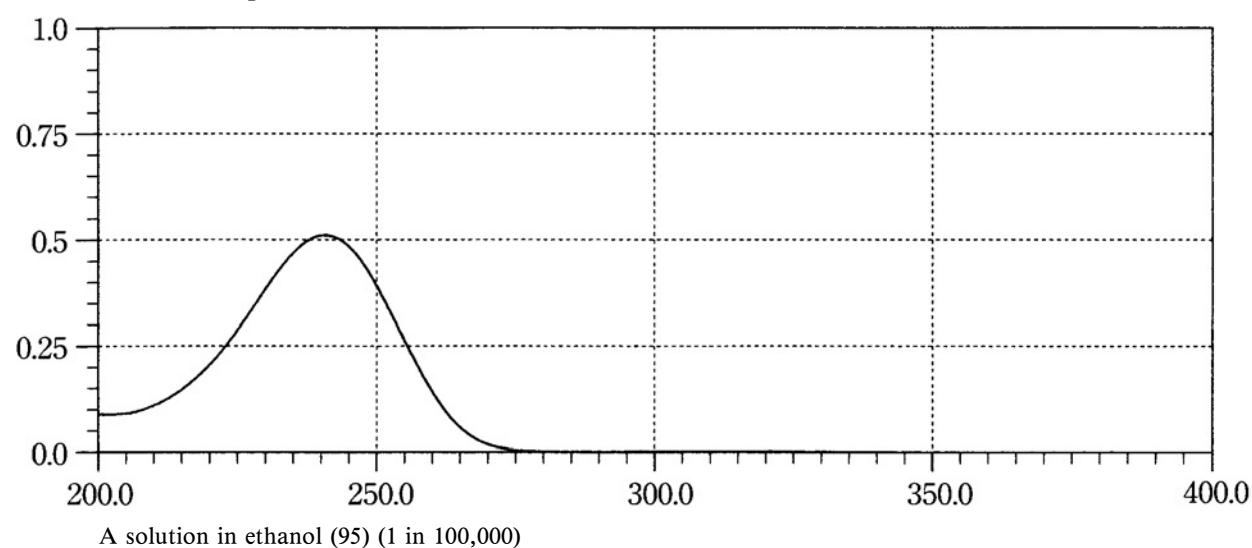
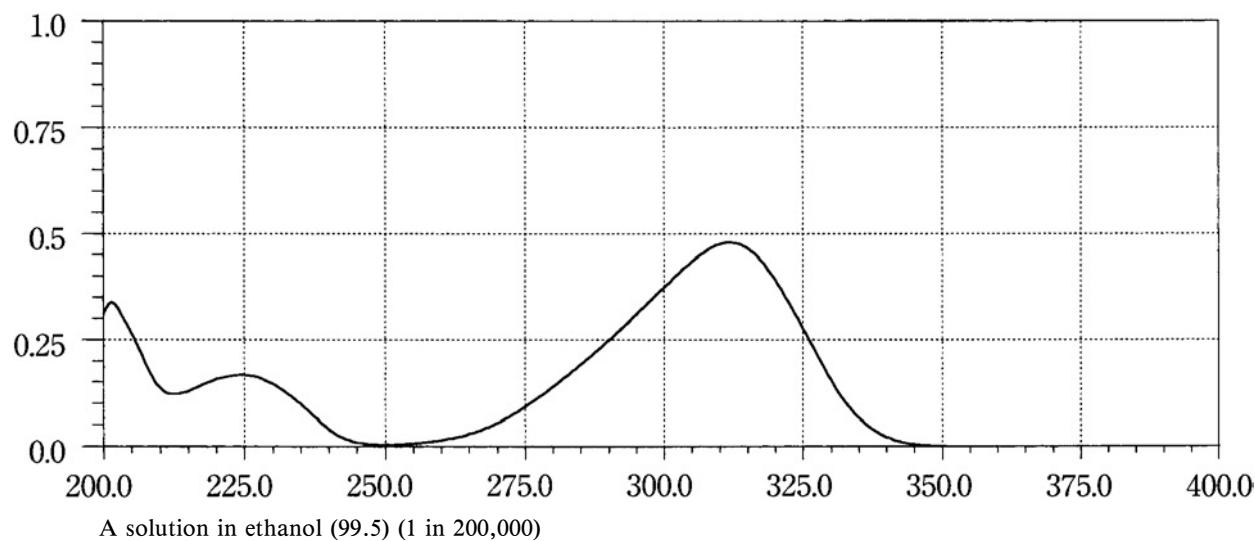
**Santonin****Scopolamine Butylbromide****Siccanin**

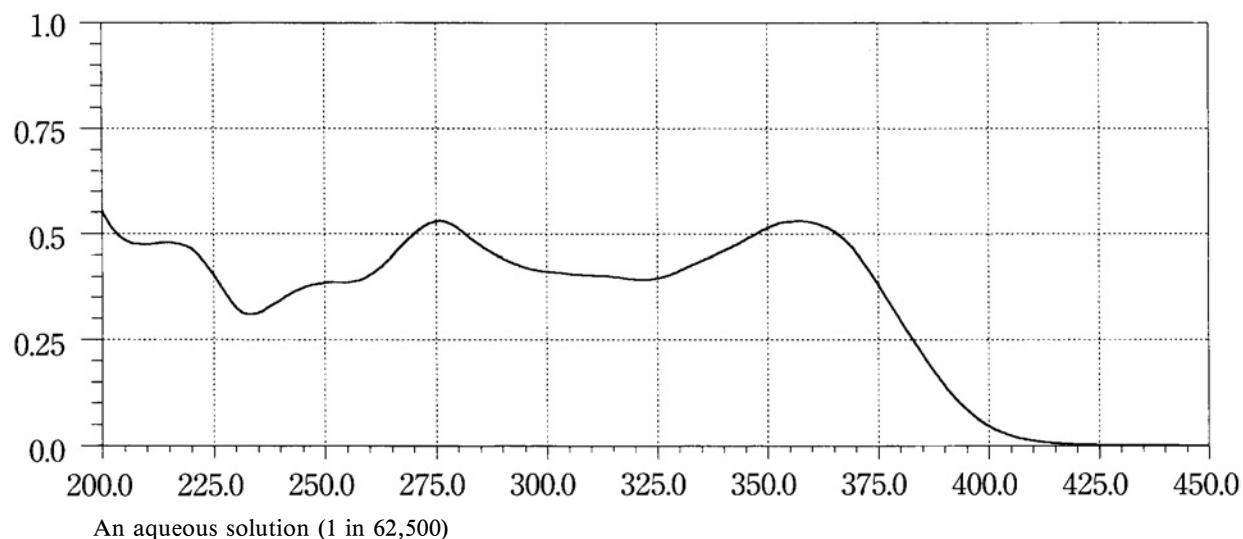
**Sodium Cromoglicate****Sodium Picosulfate Hydrate****Spiramycin Acetate**

**Spironolactone****Sulfinpyrazone****Sulpiride**

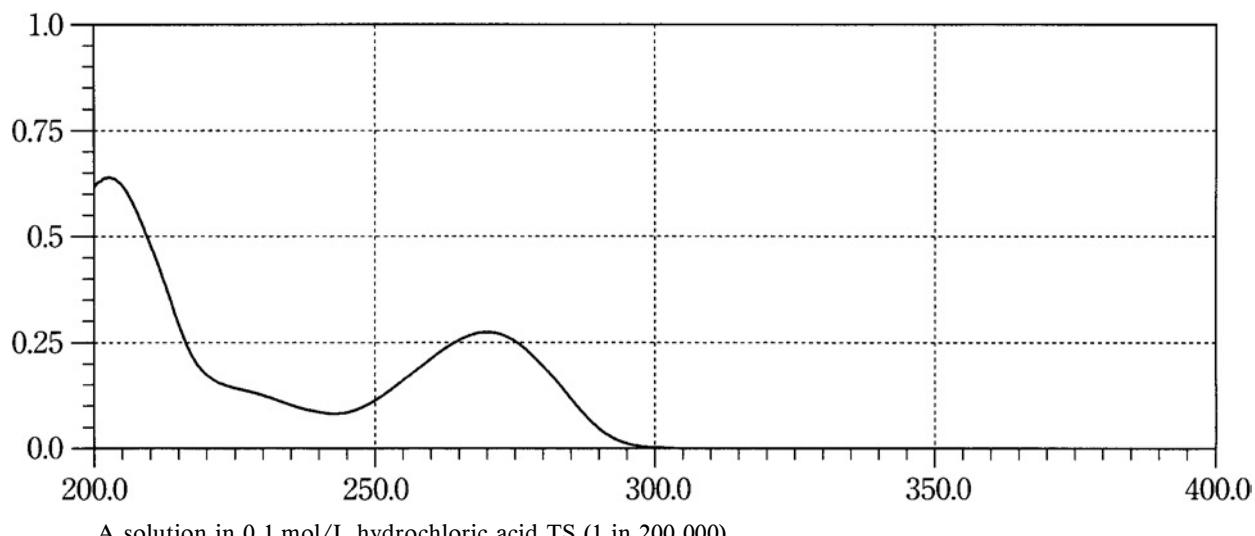
A solution prepared as follows: To 5 mL of a solution in 0.05 mol/L sulfuric acid TS (1 in 1000) add water to make 100 mL.

**Sultiamide****Tamsulosin Hydrochloride****Tegafur**

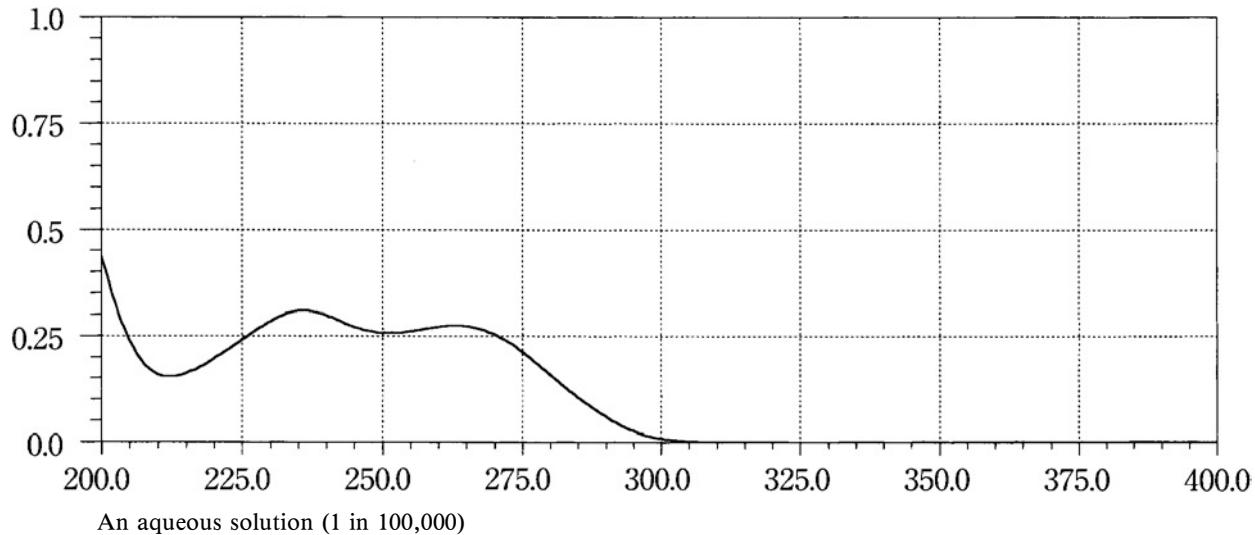
**Terbutaline Sulfate****Testosterone Propionate****Tetracaine Hydrochloride**

**Tetracycline Hydrochloride**

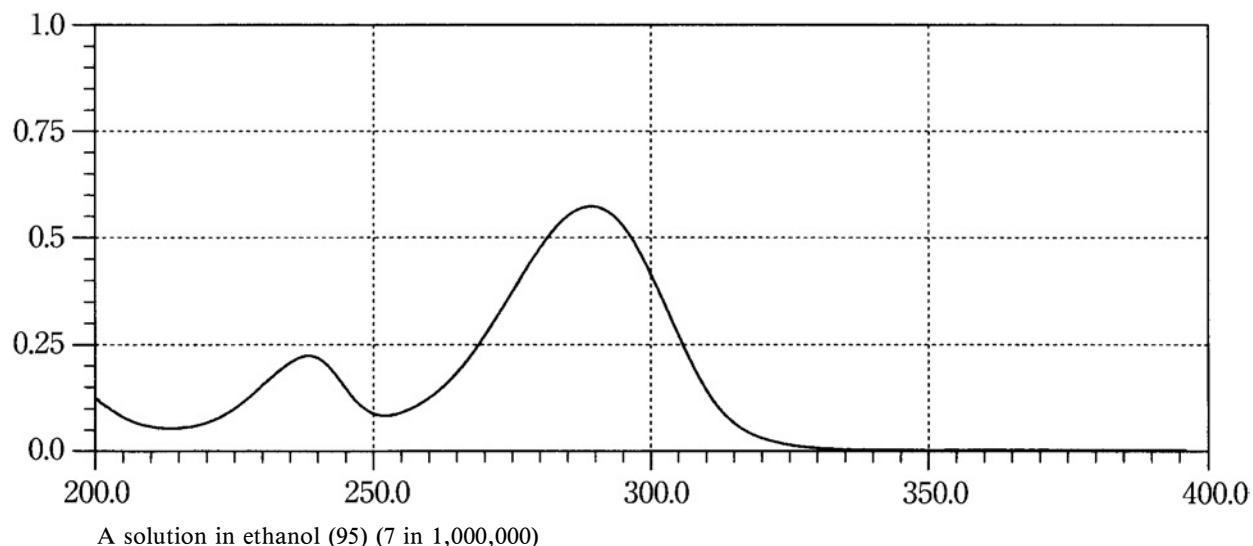
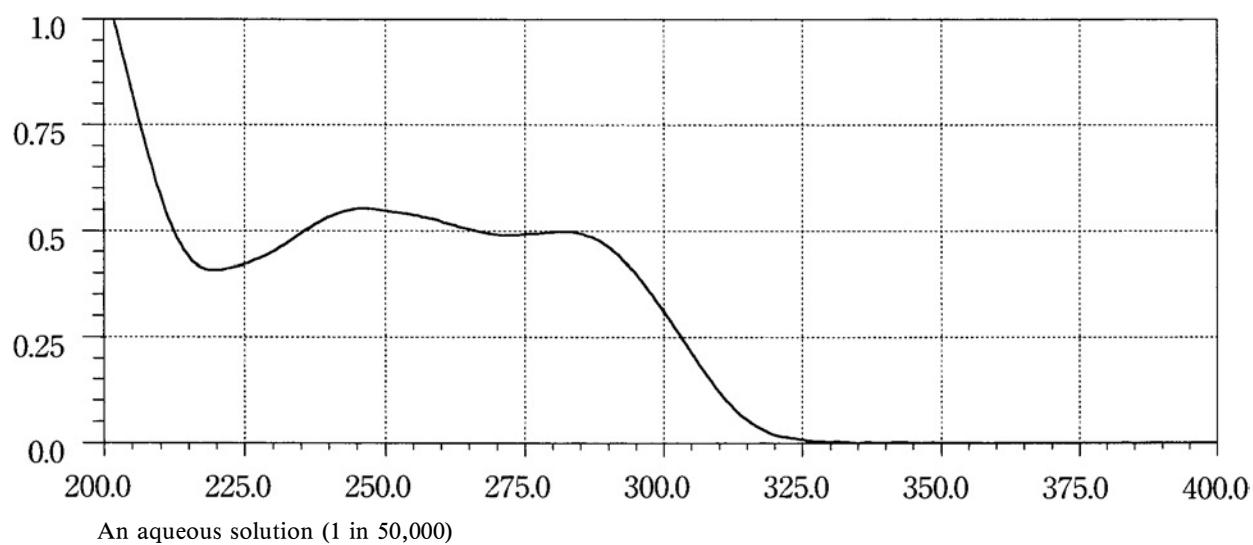
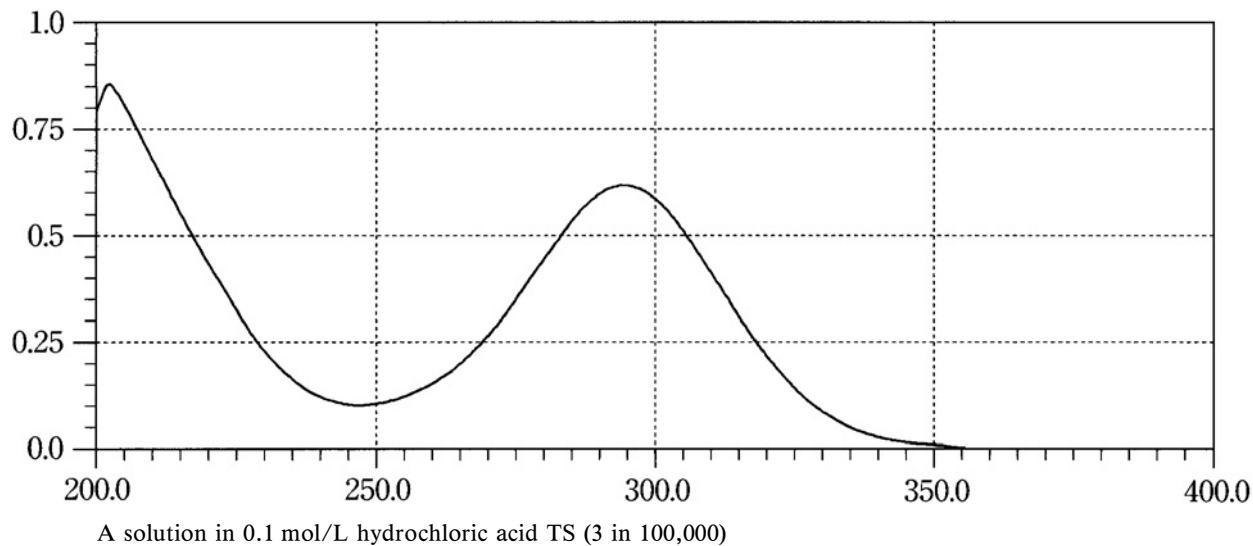
An aqueous solution (1 in 62,500)

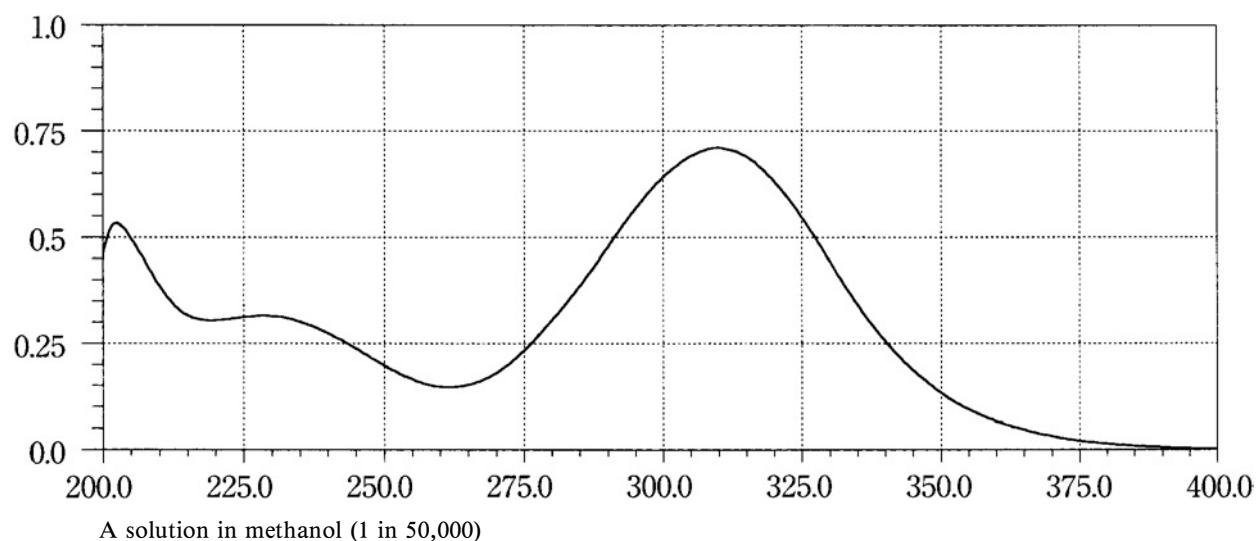
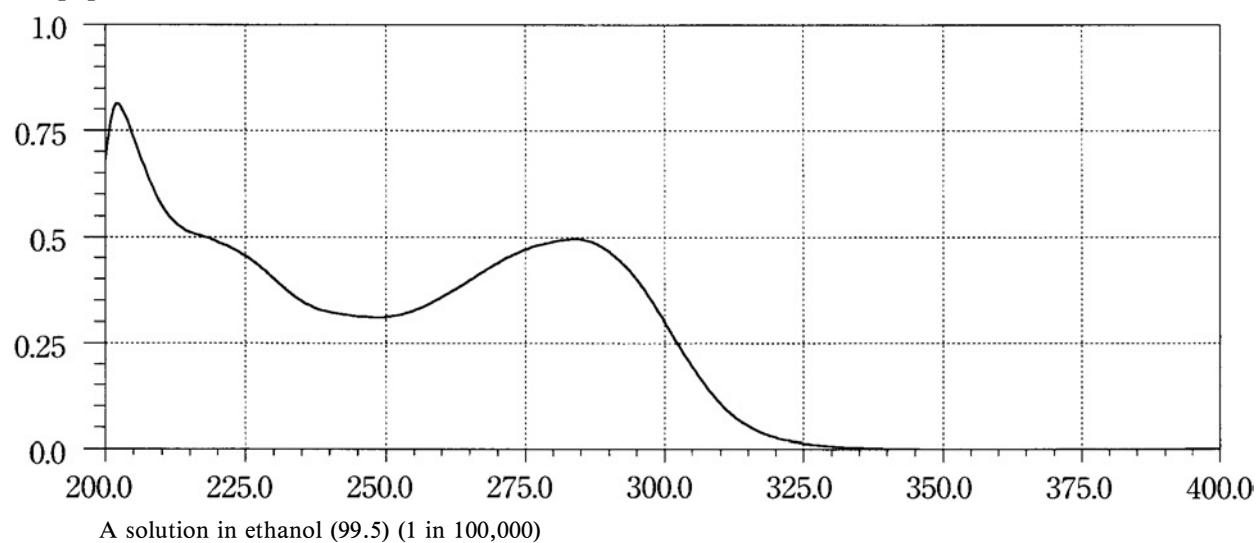
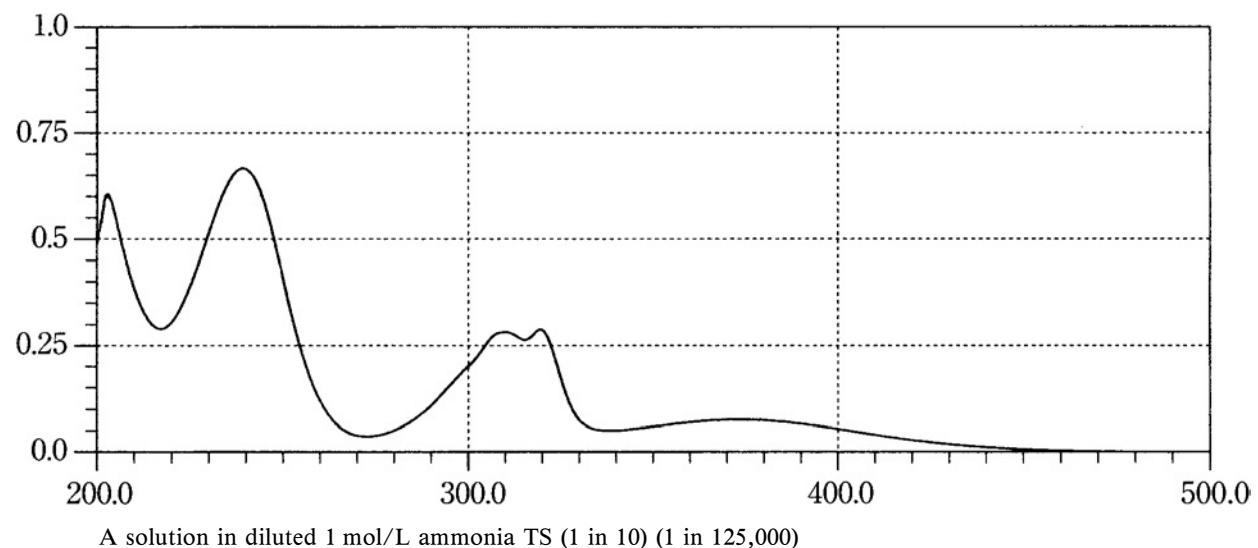
**Theophylline**

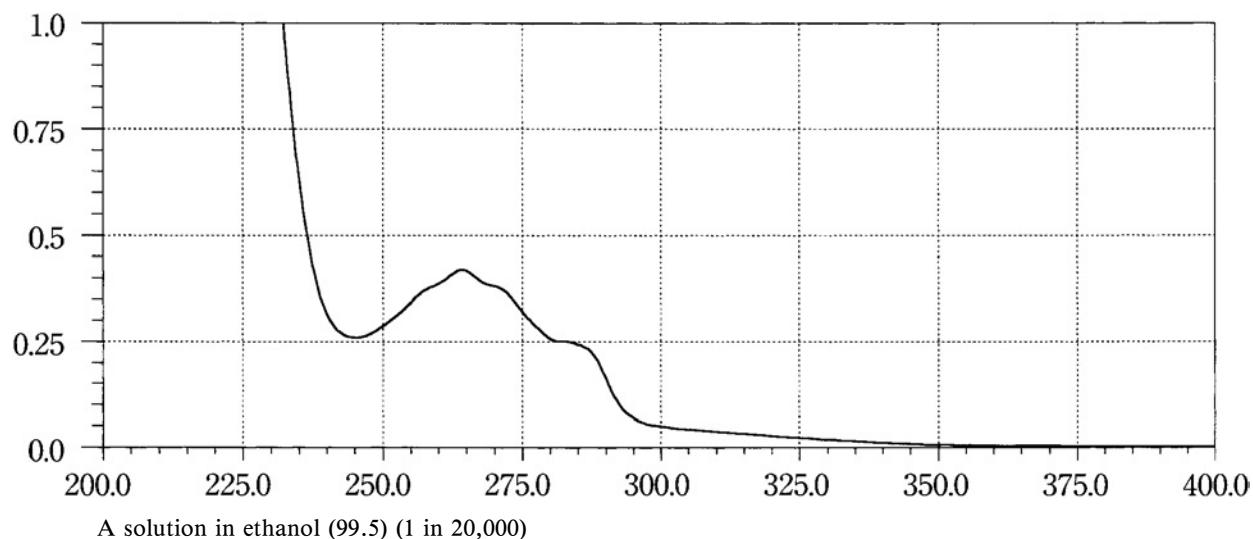
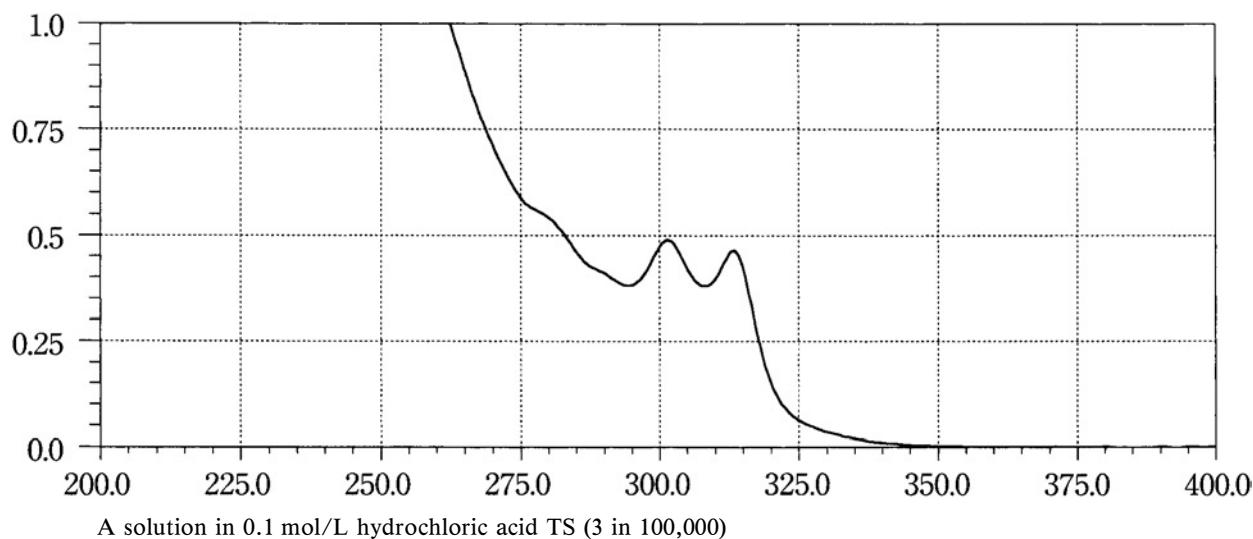
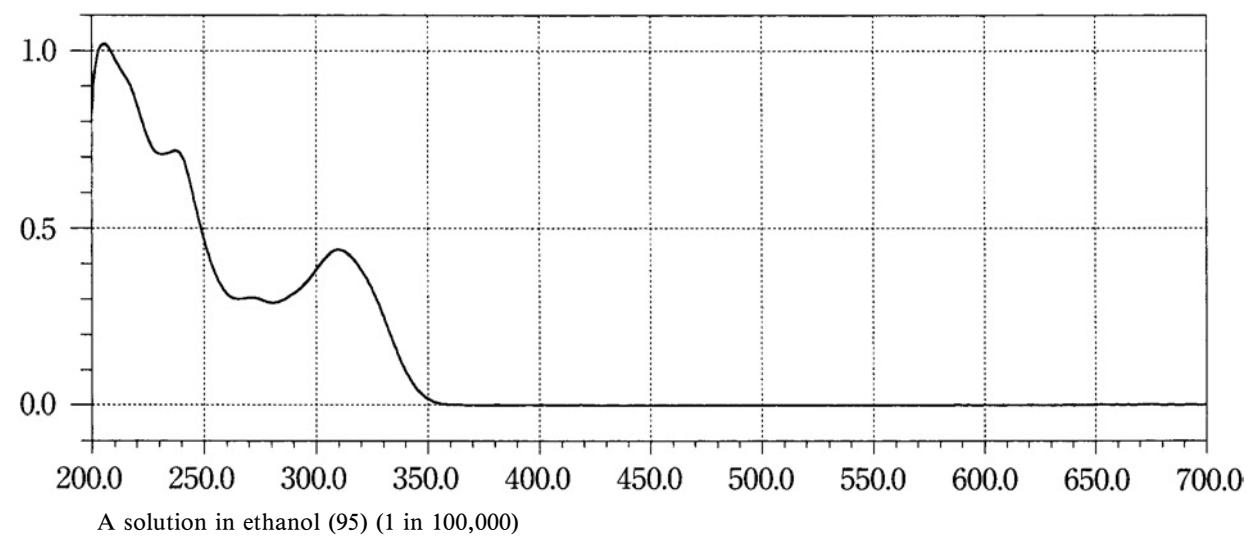
A solution in 0.1 mol/L hydrochloric acid TS (1 in 200,000)

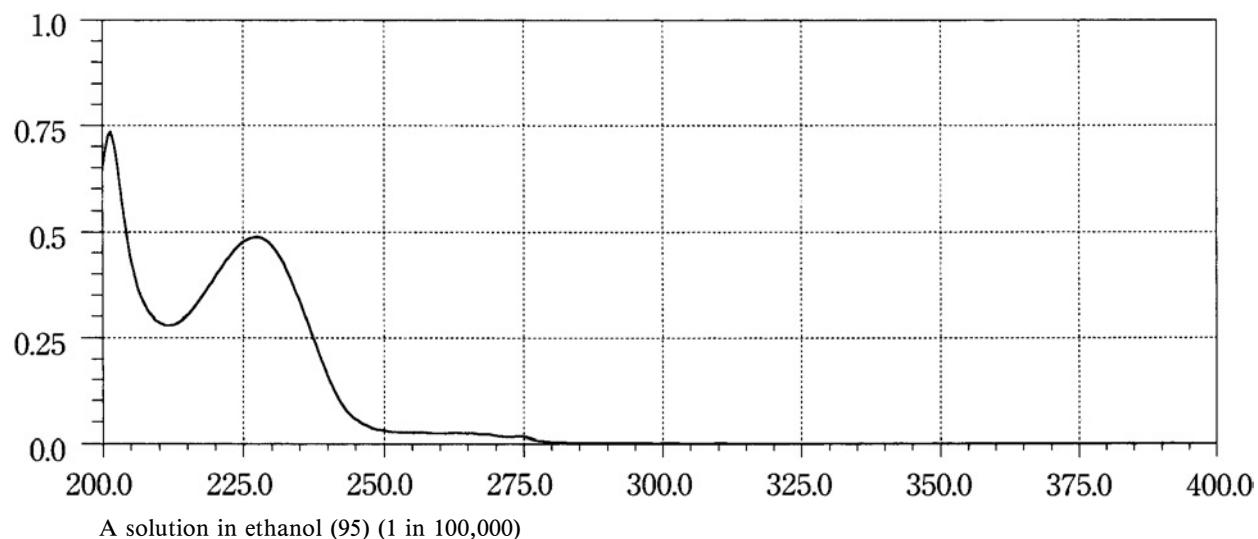
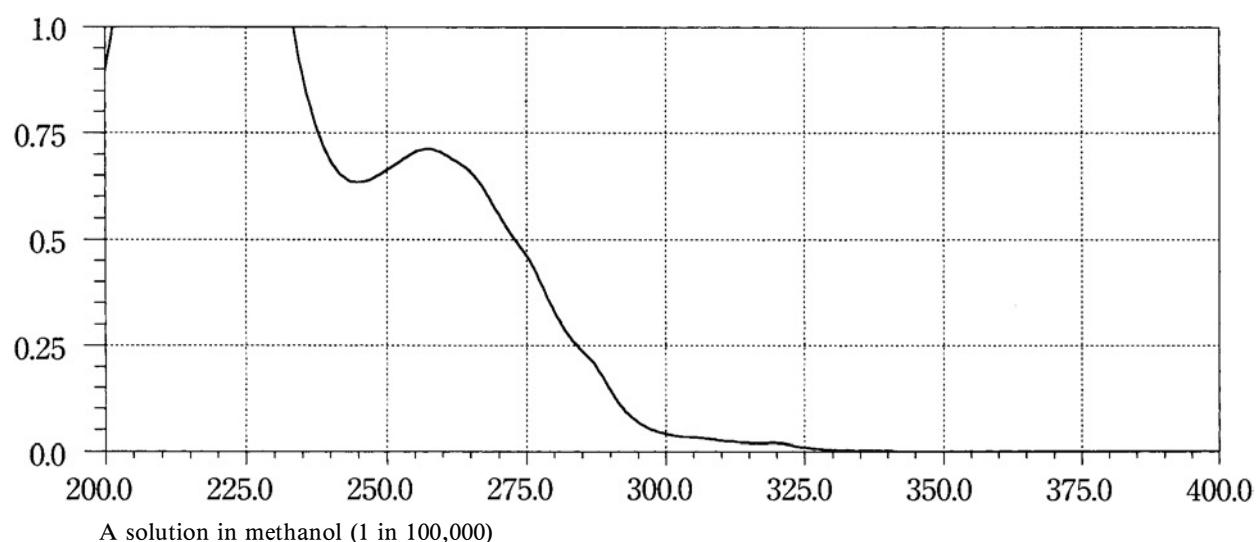
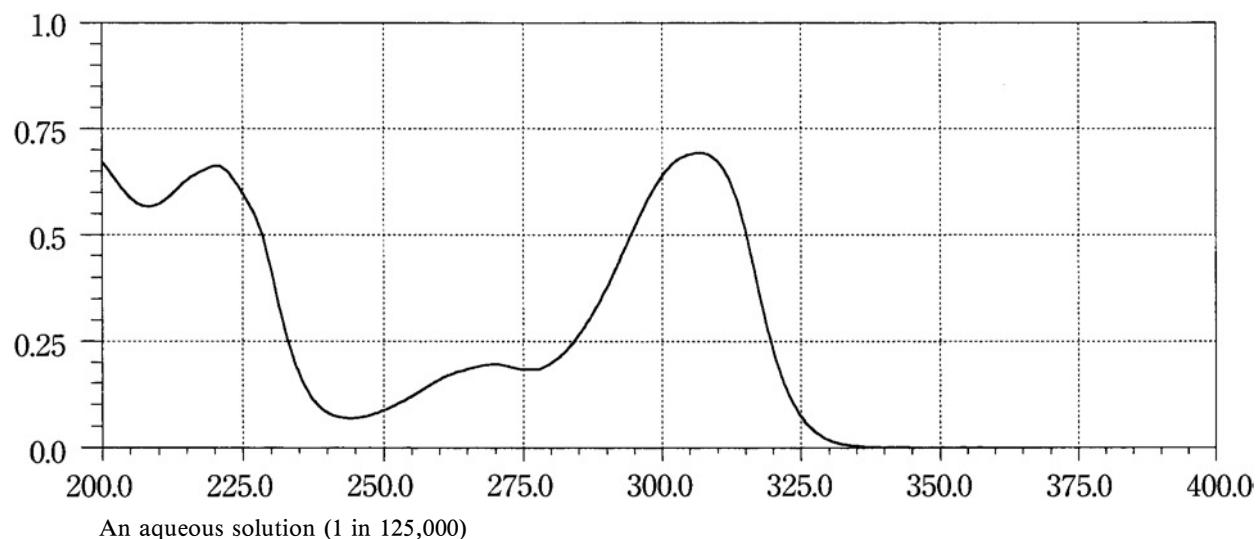
**Thiamine Chloride Hydrochloride**

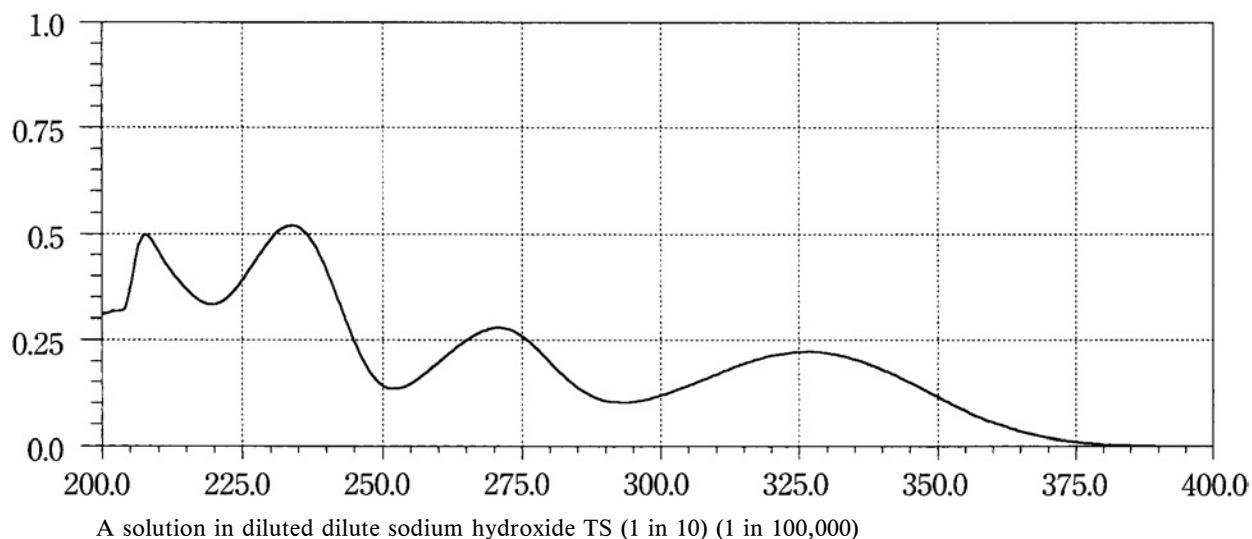
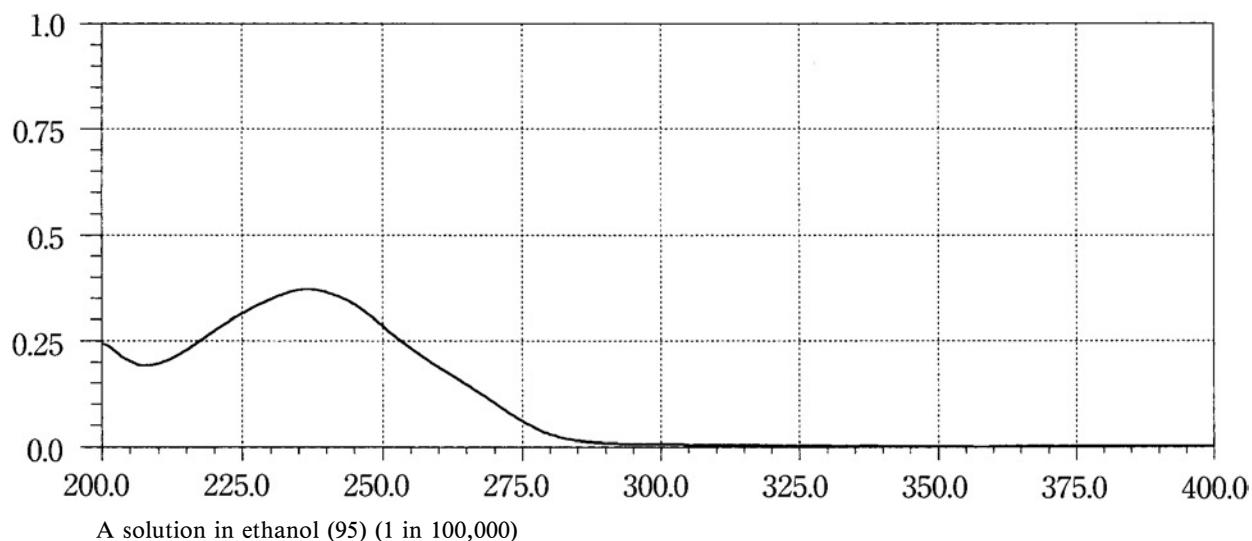
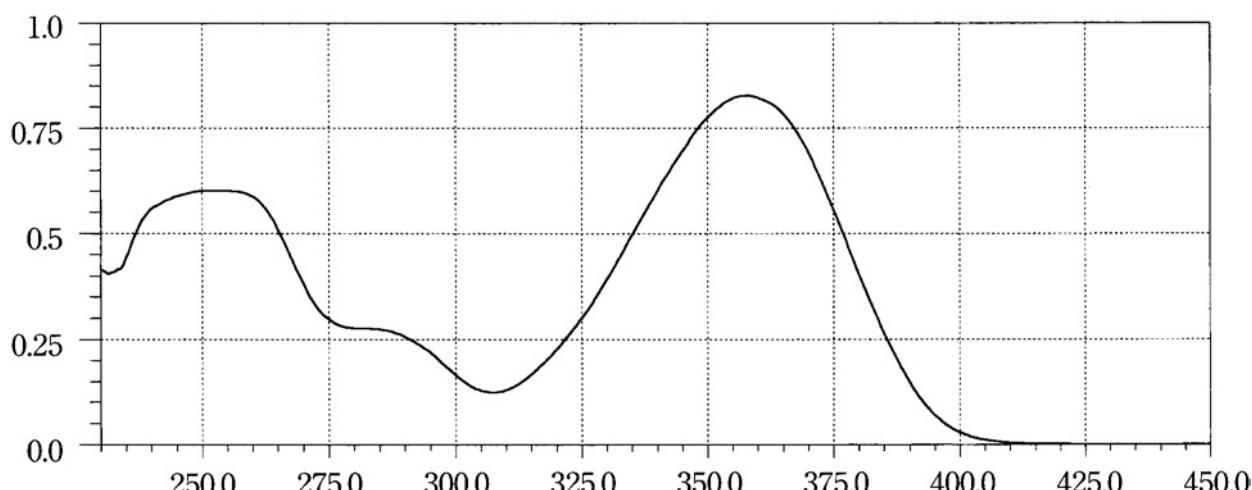
An aqueous solution (1 in 100,000)

**Thiamylal Sodium****Timepidium Bromide Hydrate****Timolol Maleate**

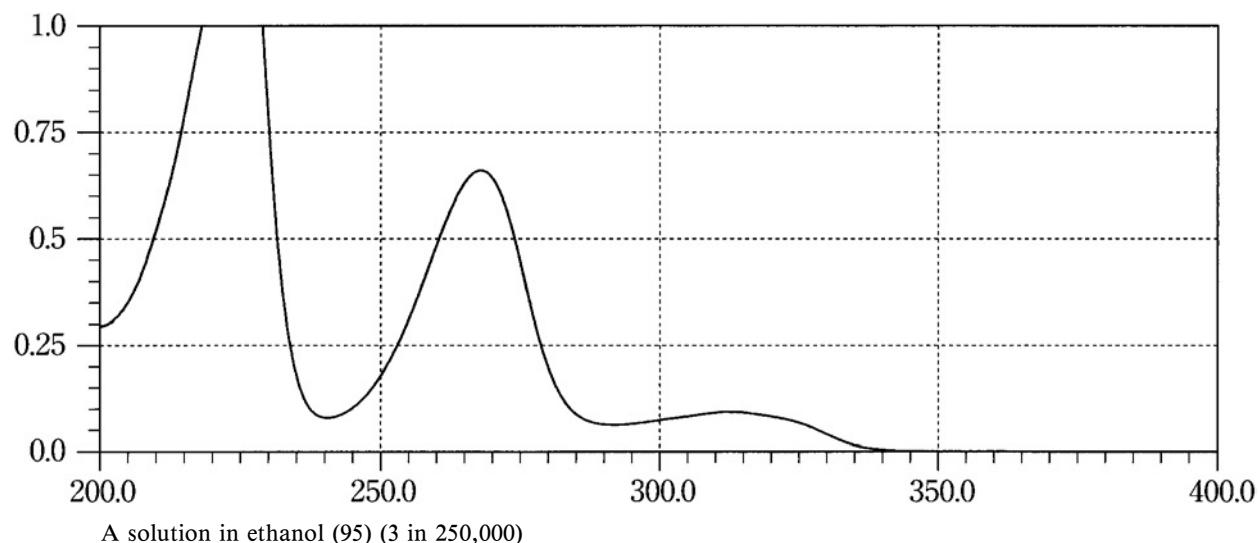
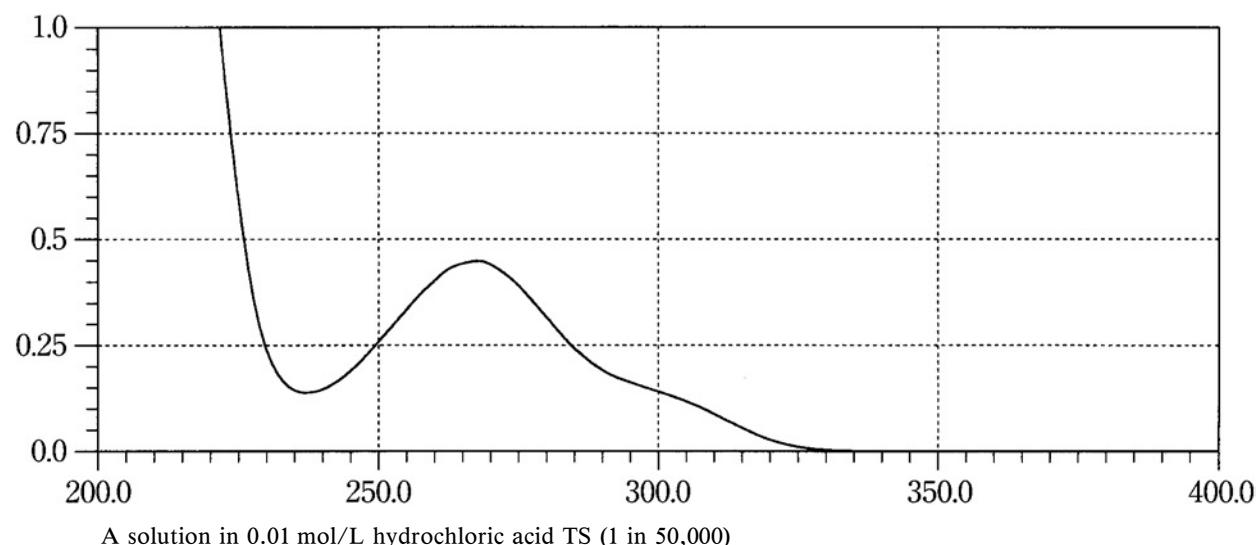
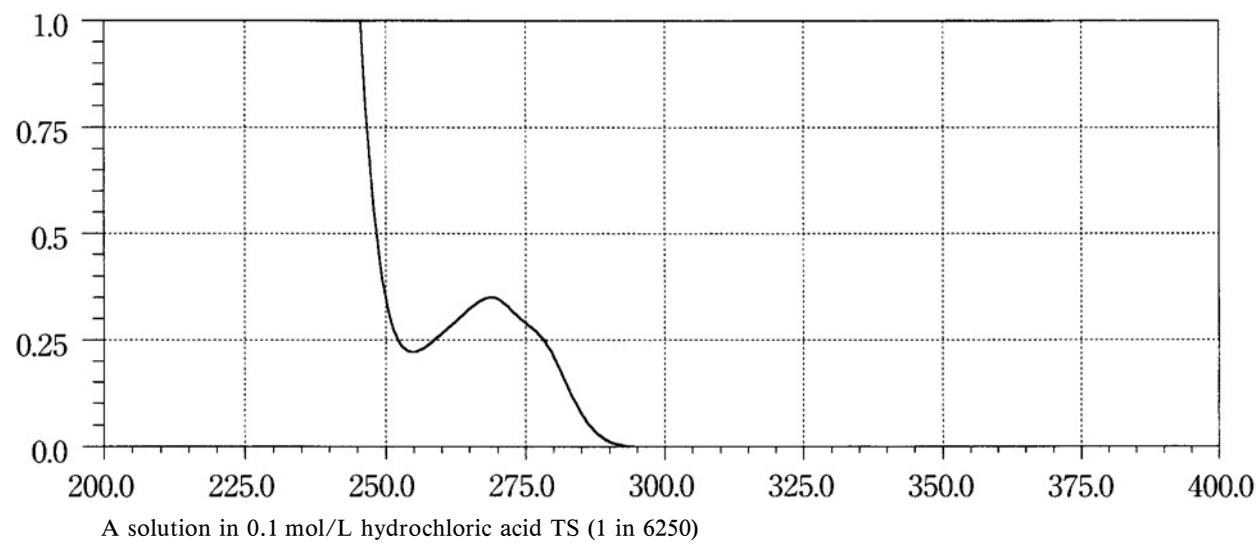
**Tinidazole****Tipepidine Hibenzate****Tizanidine Hydrochloride**

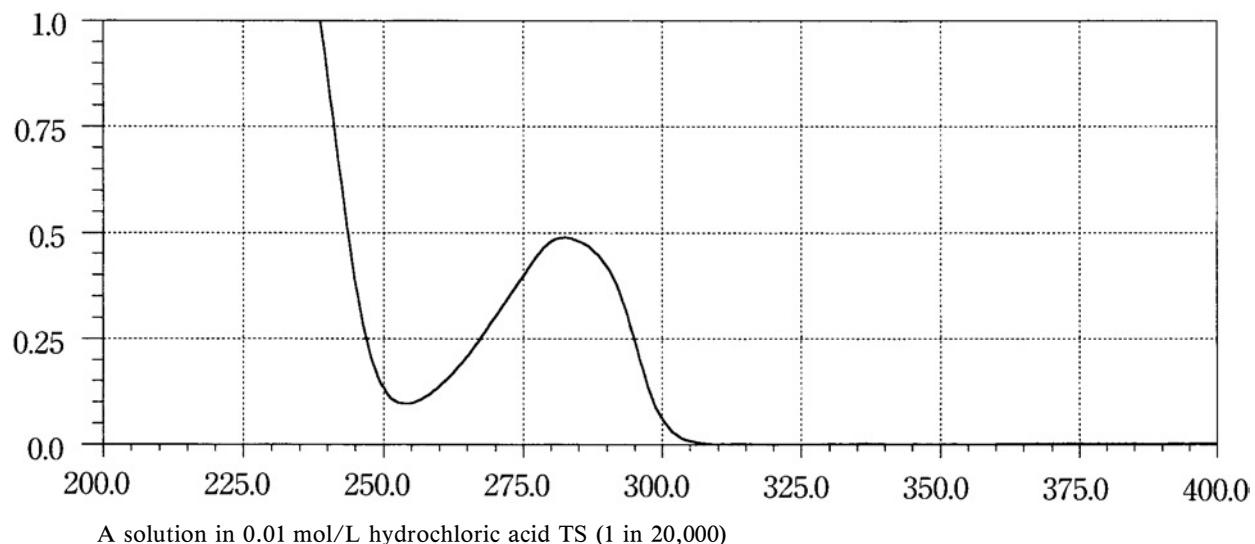
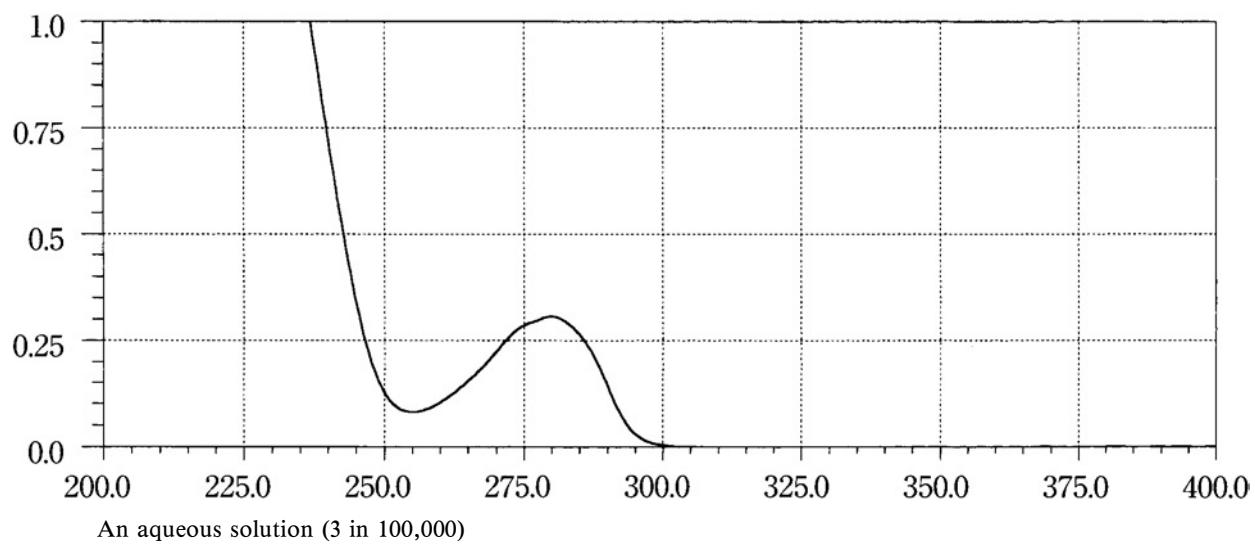
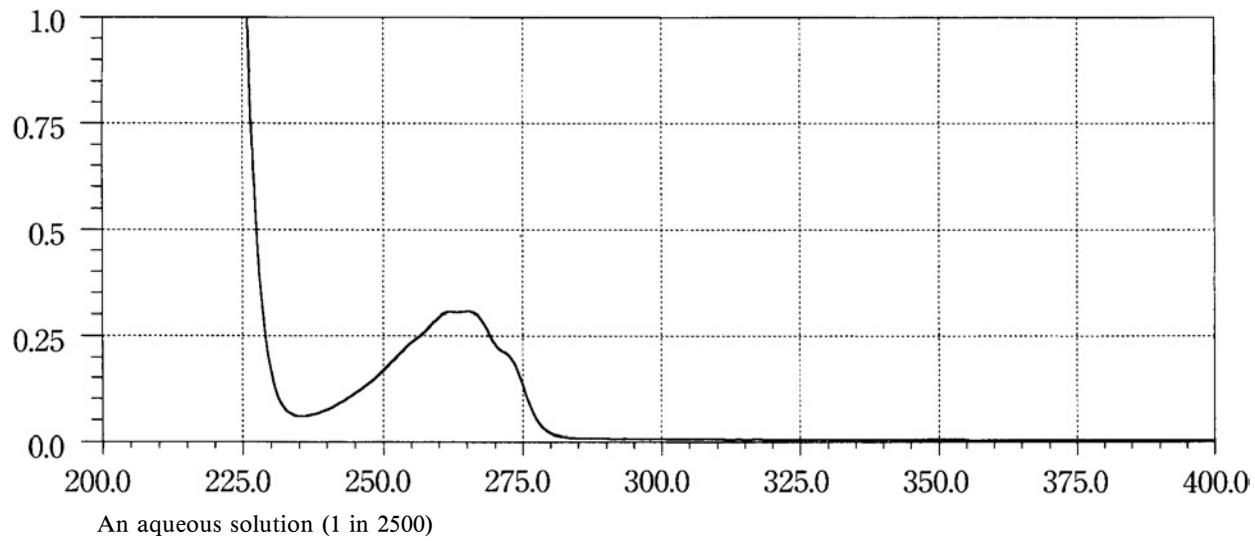
**Tocopherol Nicotinate****Todralazine Hydrochloride Hydrate****Tofisopam**

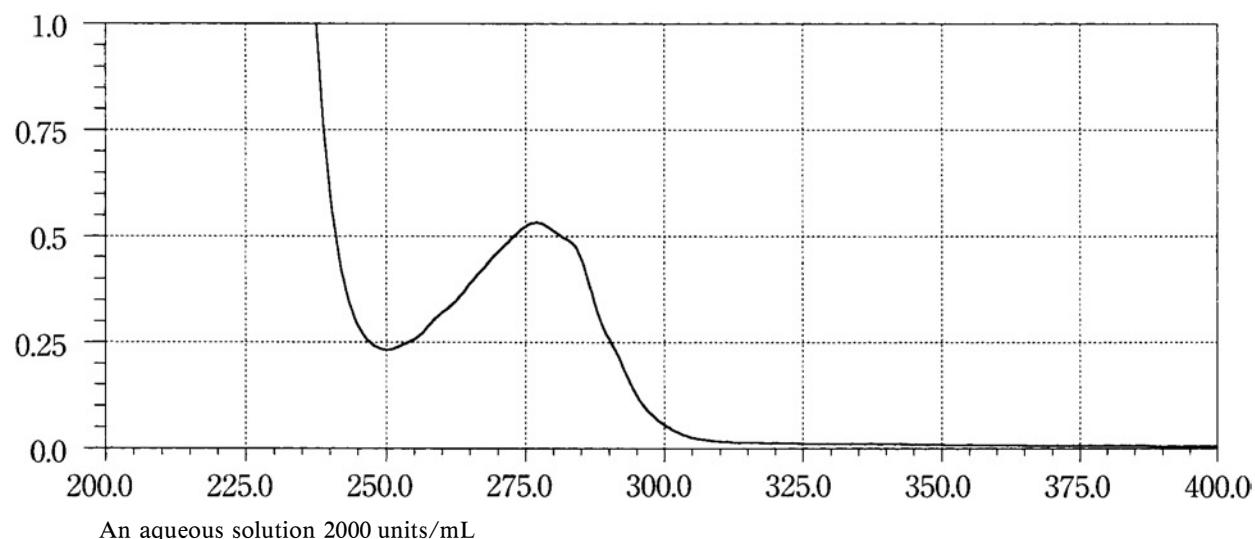
**Tolazamide****Tolnaftate****Trapidil**

**Trepibutone****Triamcinolone Acetonide****Triamterene**

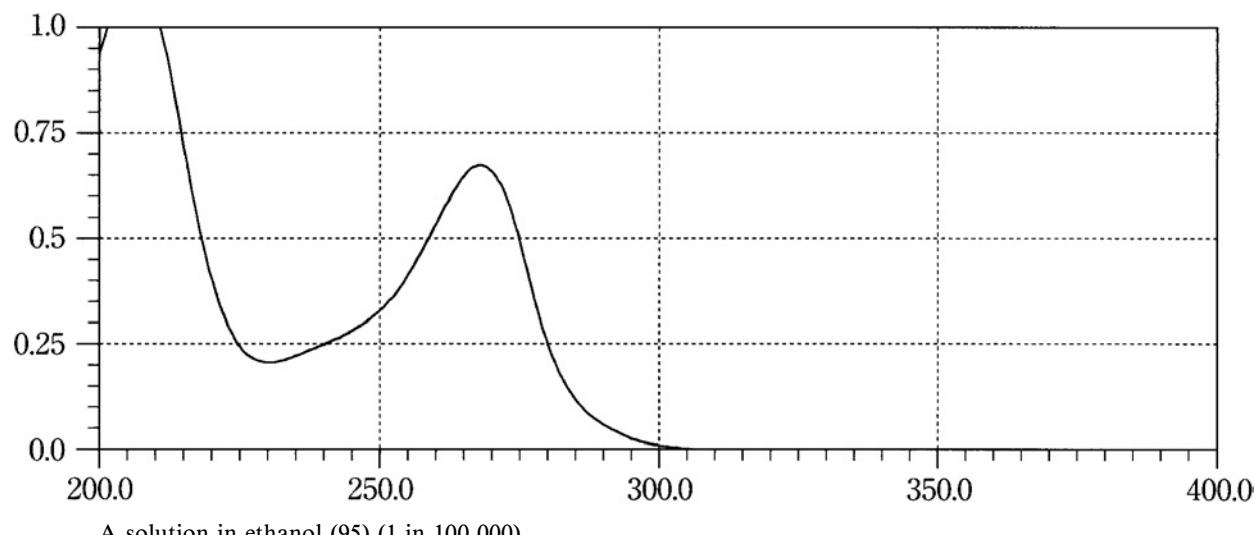
A solution prepared as follows: Dissolve 0.01 g in 100 mL of acetic acid (100). To 10 mL of this solution add water to make 100 mL.

**Trichlormethiazide****Trimebutine Maleate****Trimetazidine Hydrochloride**

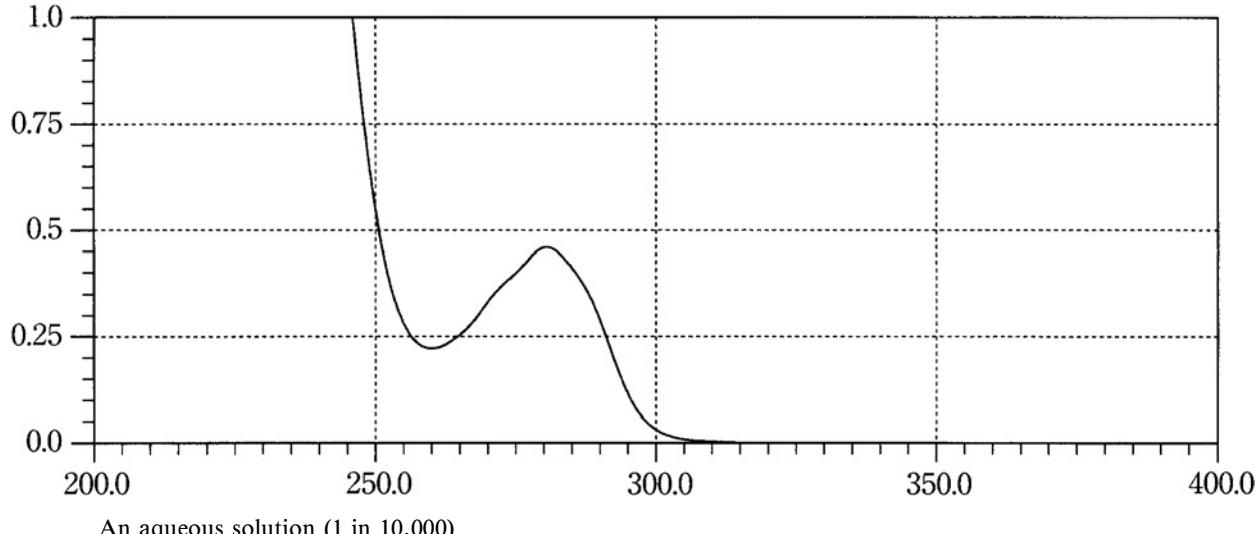
**Trimetoquinol Hydrochloride Hydrate****Tubocurarine Chloride Hydrochloride Hydrate****Tulobuterol Hydrochloride**

**Ulinastatin**

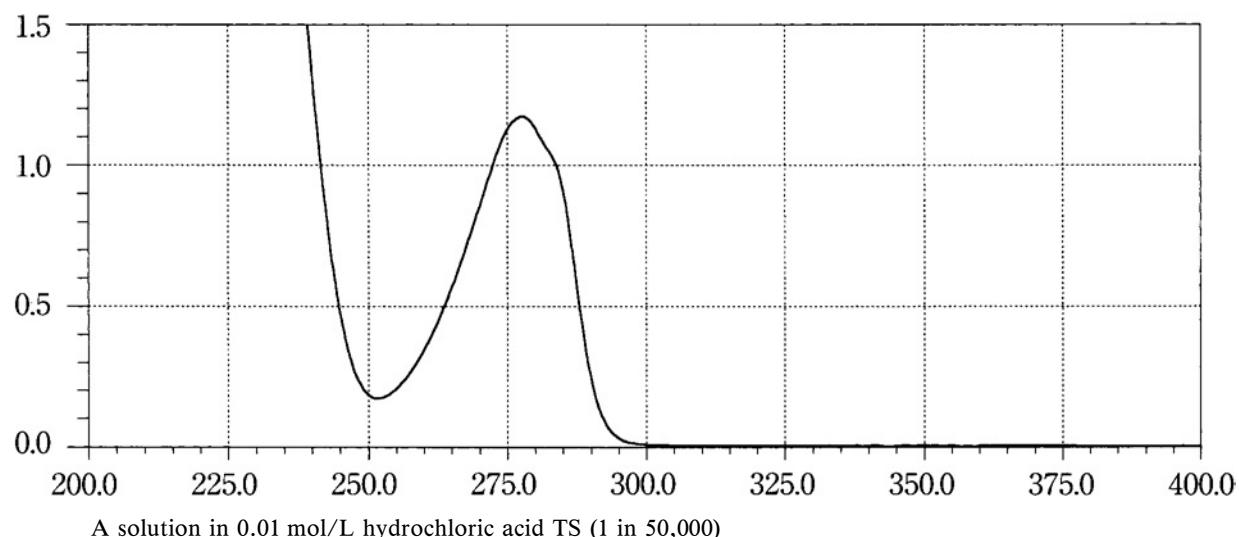
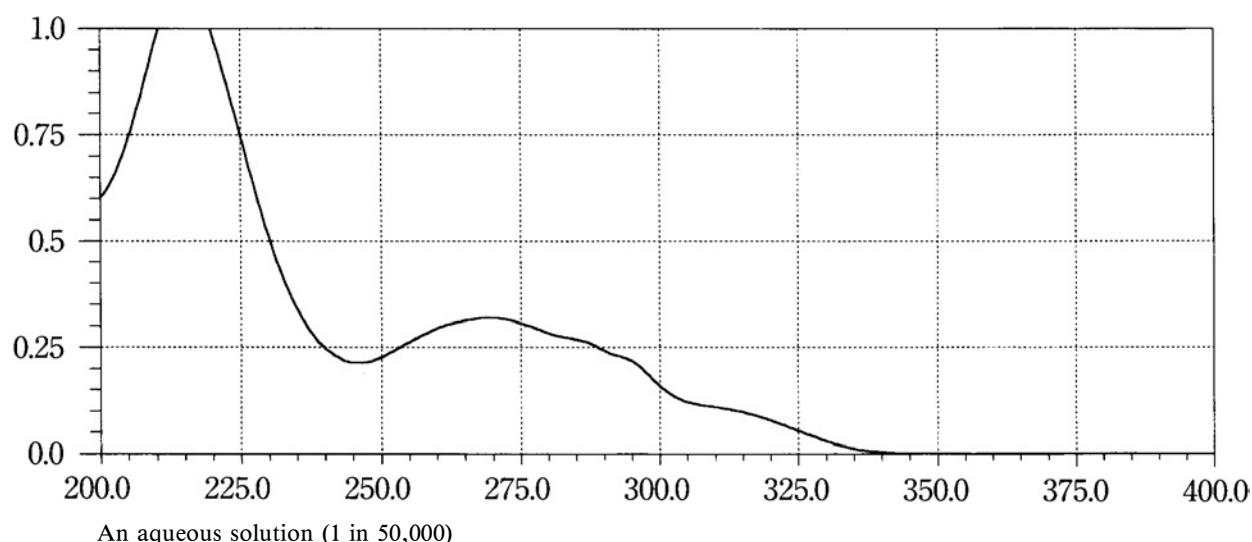
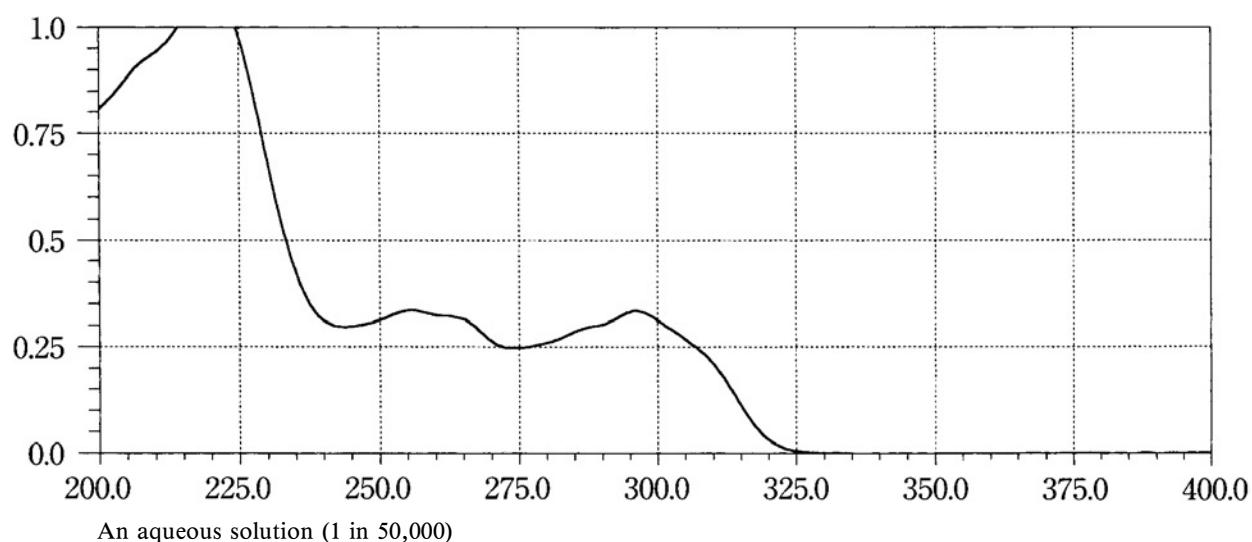
An aqueous solution 2000 units/mL

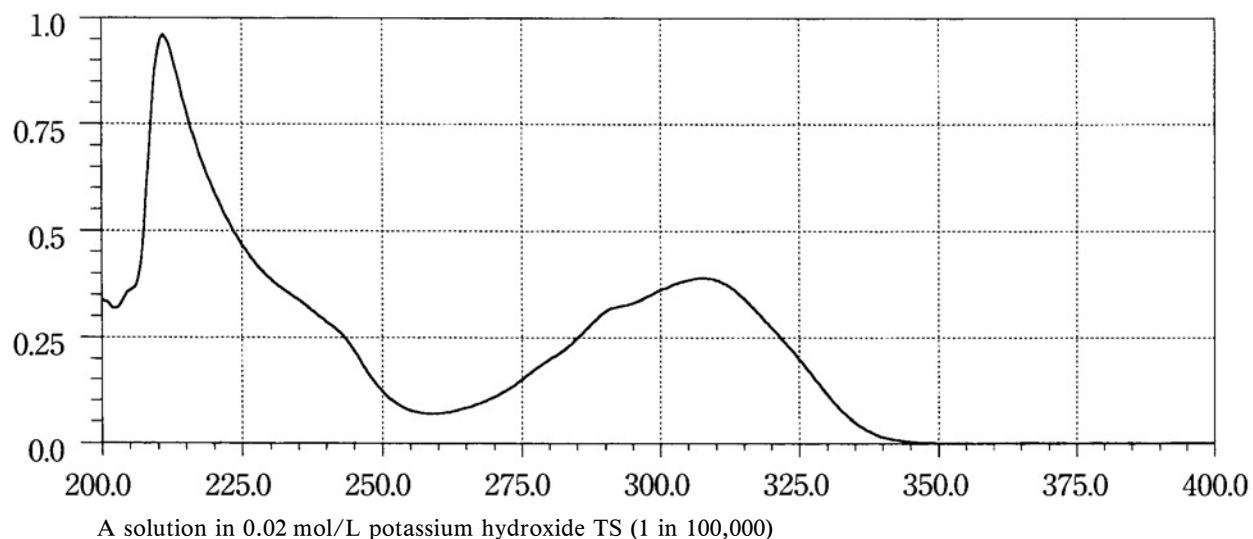
**Urapidil**

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

**Vancomycin Hydrochloride**

An aqueous solution (1 in 10,000)

**Verapamil Hydrochloride****Vinblastine Sulfate****Vincristine Sulfate**

**Warfarin Potassium****Zaltoprofen**