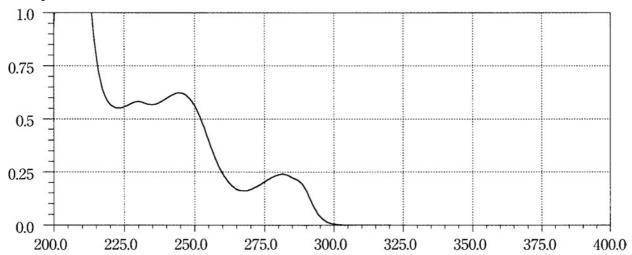
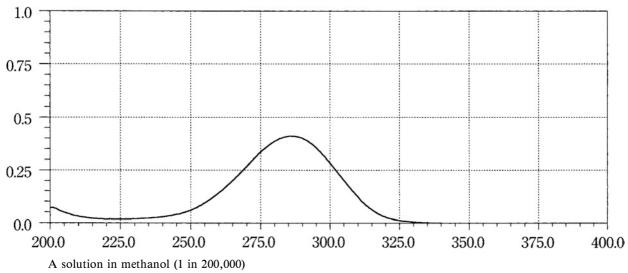
Droperidol

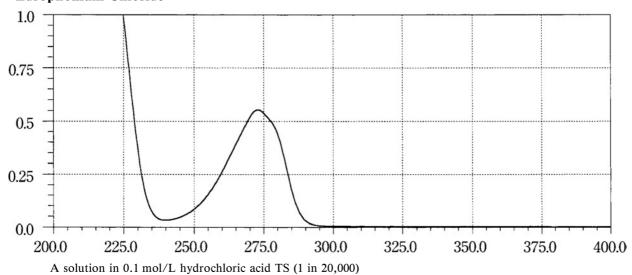


A solution prepared as follows: Dissolve 0.03 g in 10 mL of 0.1 mol/L hydrochloric acid TS and ethanol (95) to make 100 mL (in a brown volumetric flask). To 5 mL of this solution add 10 mL of 0.1 mol/L hydrochloric acid TS and ethanol (95) to make 100 mL (in a brown volumetric flask).

Dydrogesterone

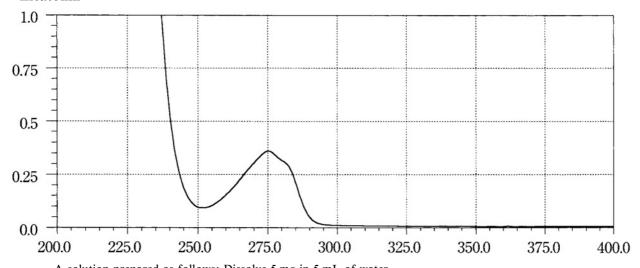


Edrophonium Chloride



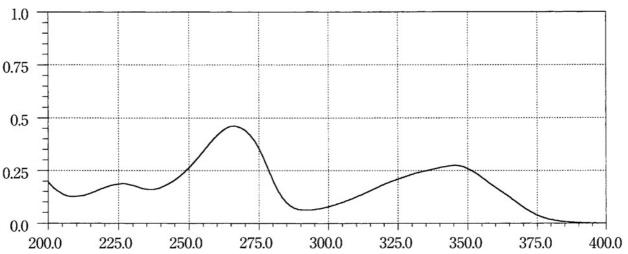
Elcatonin

1570



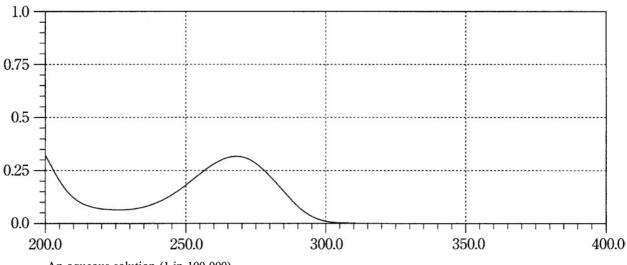
A solution prepared as follows: Dissolve 5 mg in 5 mL of water.

Enoxacin Hydrate



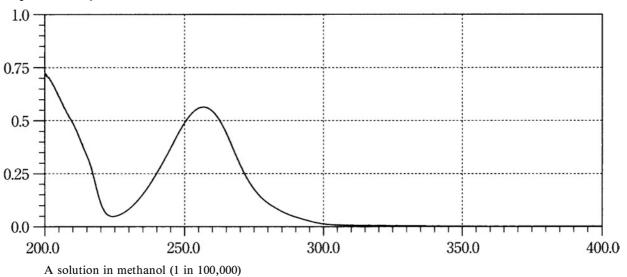
A solution prepared as follows: To 1 mL of a solution in dilute sodium hydroxide TS (1 in 2000) add water to make $100 \ mL$.

Enviomycin Sulfate

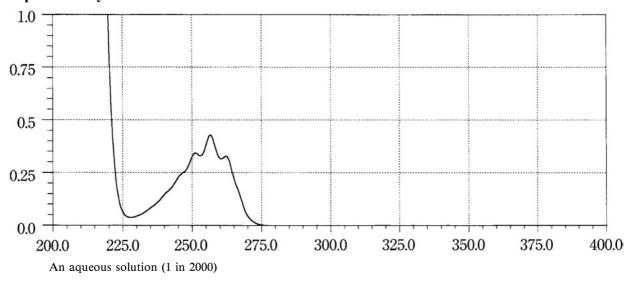


An aqueous solution (1 in 100,000)

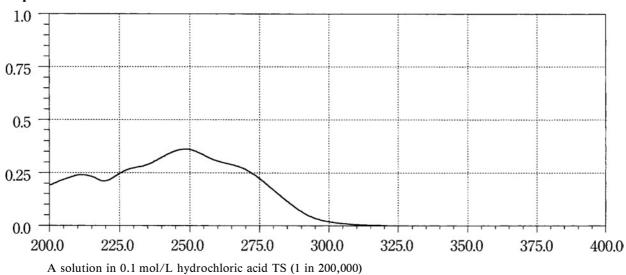
Eperisone Hydrochloride



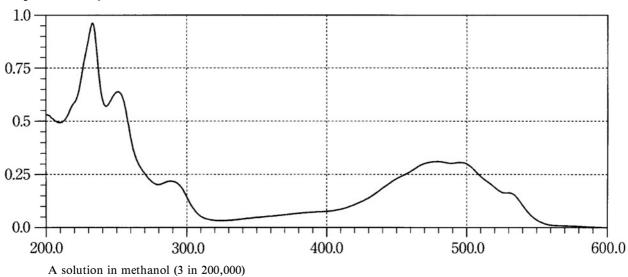
Ephedrine Hydrochloride



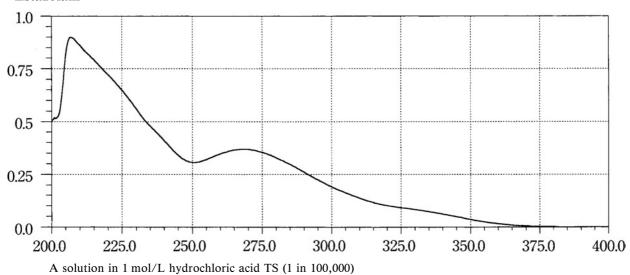
Epirizole



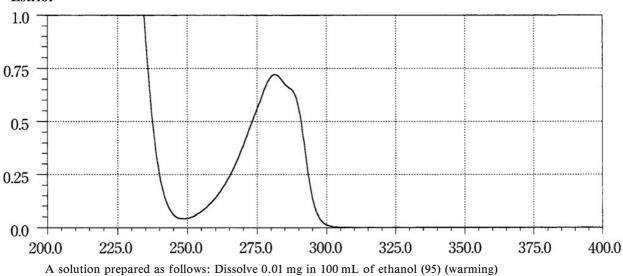
Epirubicin Hydrochloride



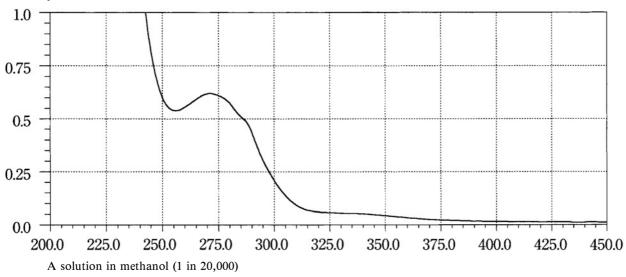
Estazolam



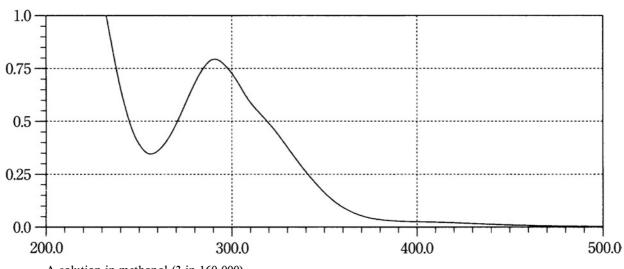




Etacrynic Acid

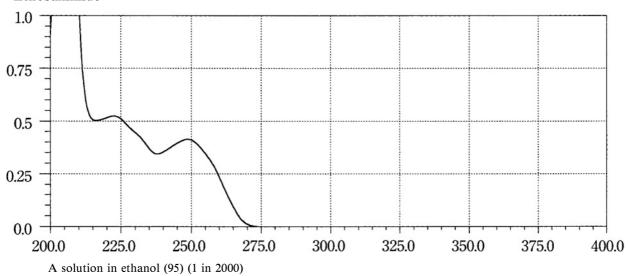


Ethionamide

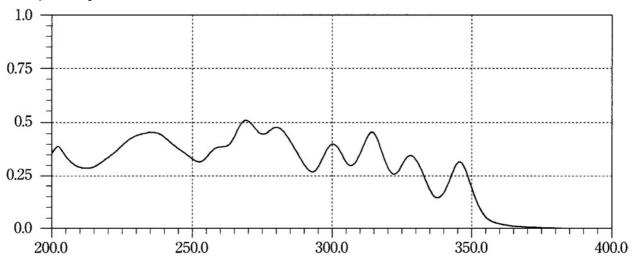


A solution in methanol (3 in 160,000)

Ethosuximide



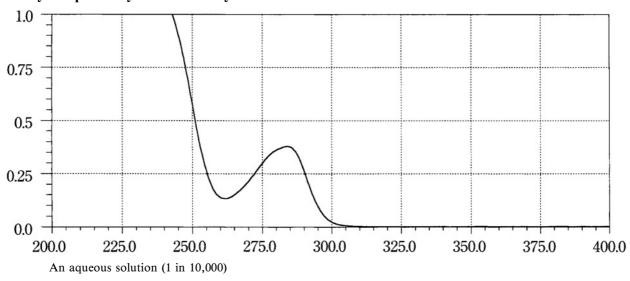
Ethyl Icosapentate



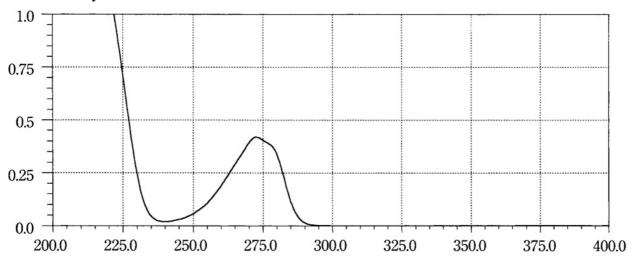
To 20 mg add 3 mL of a solution of potassium hydroxide in ethylene glycol (21 in 100), stopper tightly after passing of Nitrogen, heat at 180° C for 15 minutes, and add methanol to make 100 mL after cooling. To 4 mL of this solution add methanol to make 100 mL.

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

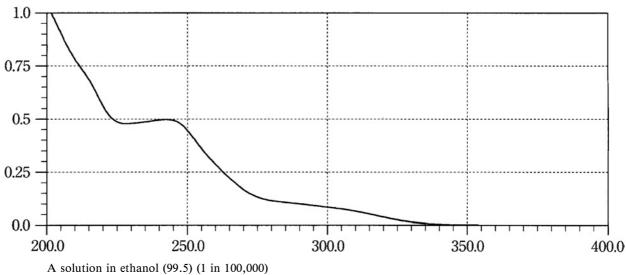


Etilefrine Hydrochloride

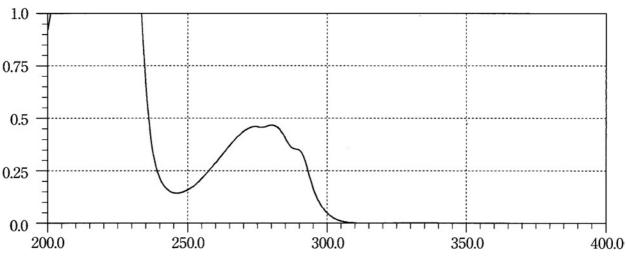


A solution prepared as follows: Dissolve 5 mg in 100 mL of diluted hydrochloric acid (1 in 1000)



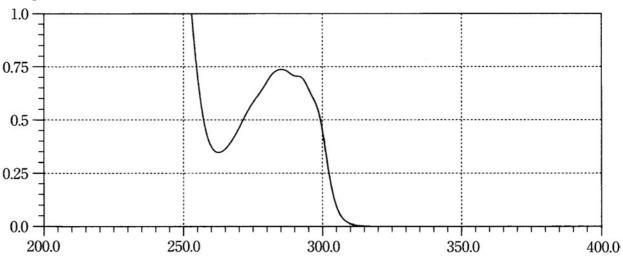


Etodolac



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

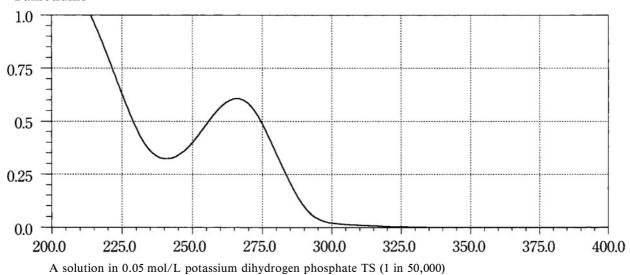
Etoposide



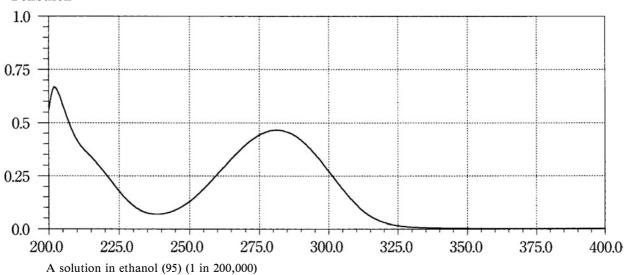
A solution in methanol (1 in 10,000)

Famotidine

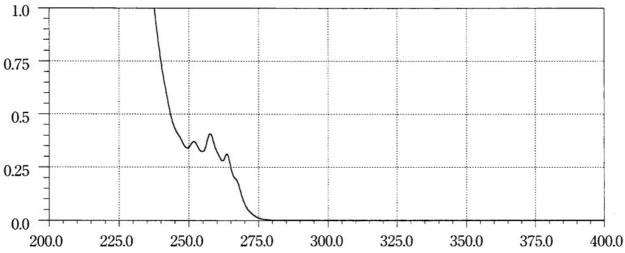
1576



Fenbufen

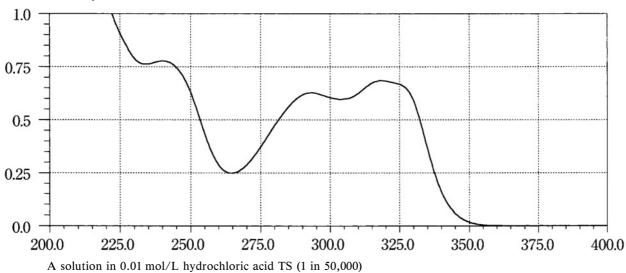


Fentanyl Citrate

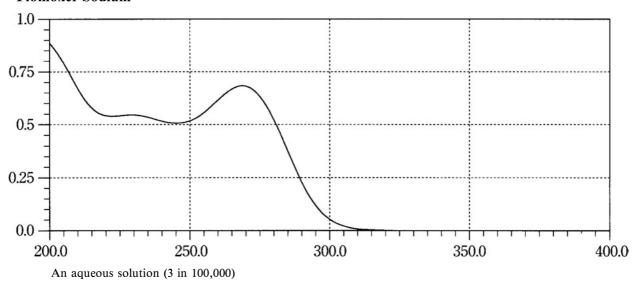


A solution prepared as follows: Dissolve $0.05\,\mathrm{g}$ in $10\,\mathrm{mL}$ of $0.1\,\mathrm{mol/L}$ hydrochloric acid TS and ethanol (95) to make $100\,\mathrm{mL}$.

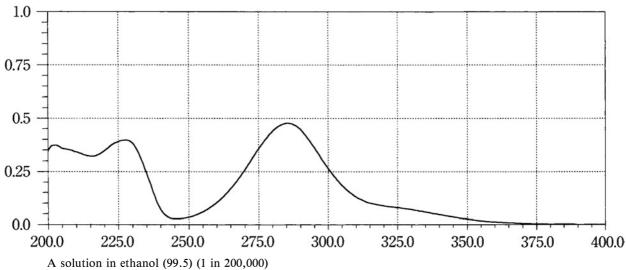
Flavoxate Hydrochloride



Flomoxef Sodium

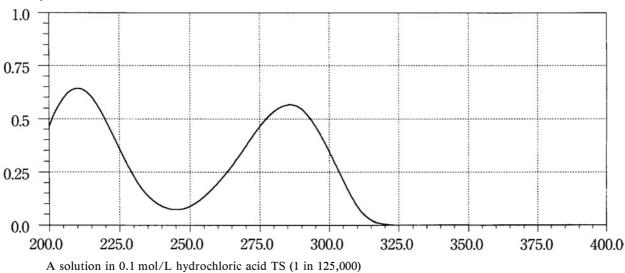


Flopropione

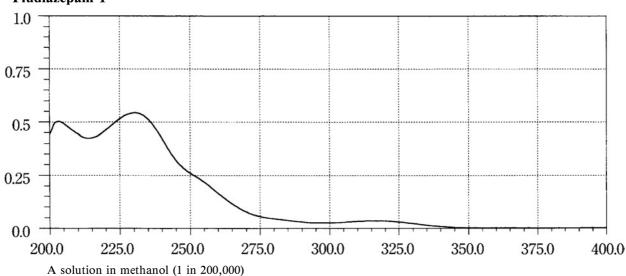


Flucytosine

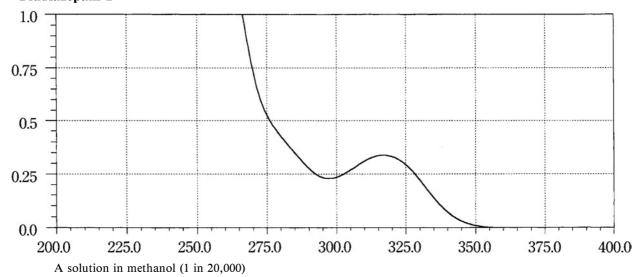
1578



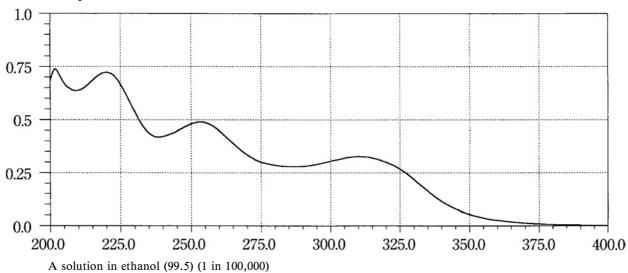
Fludiazepam 1



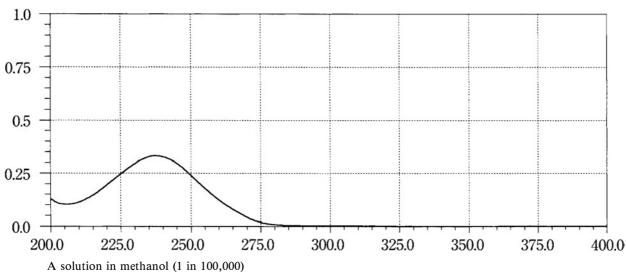
Fludiazepam 2



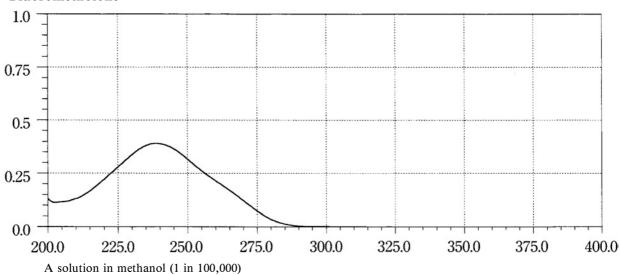
Flunitrazepam



Fluocinonide

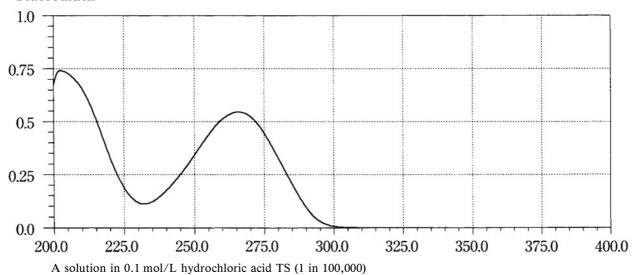


Fluorometholone

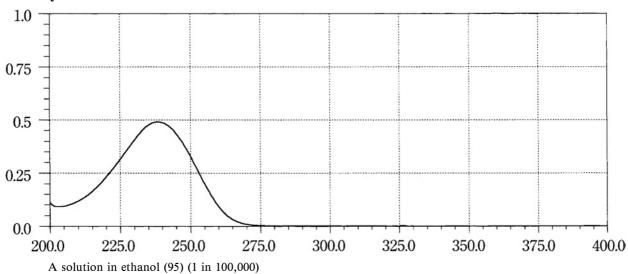


Fluorouracil

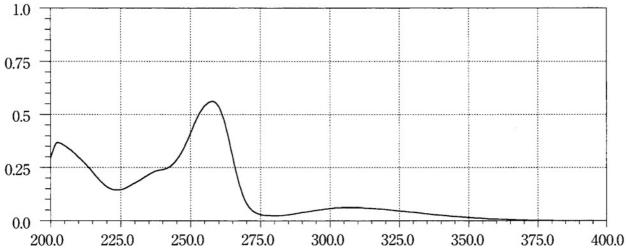
1580



Fluoxymesterone

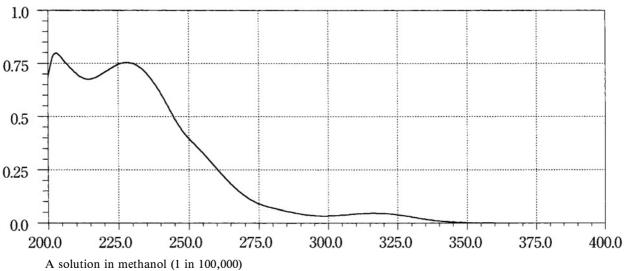


Fluphenazine Enanthate

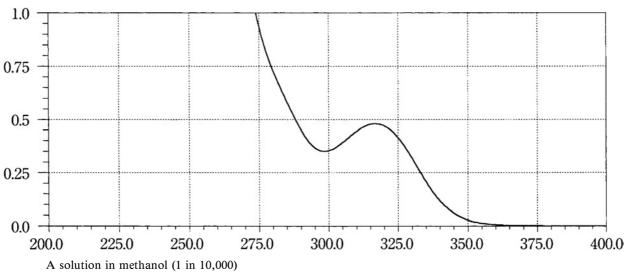


A solution prepared as follows: Dissolve 2 mg in 200 mL of a solution of hydrochloric acid in methanol (17 in 2000).

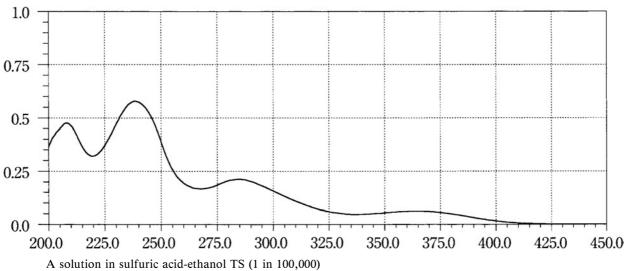
Flurazepam 1



Flurazepam 2

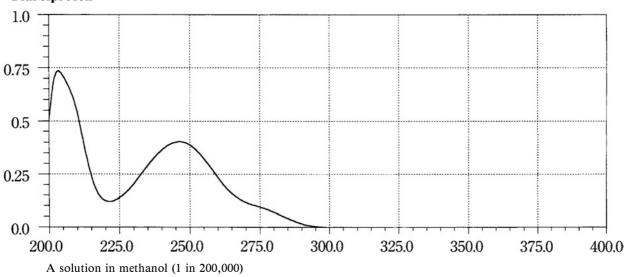


Flurazepam Hydrochloride

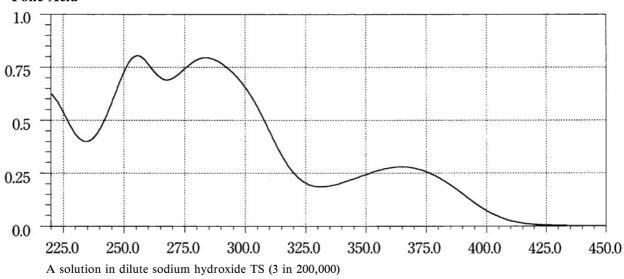


Flurbiprofen

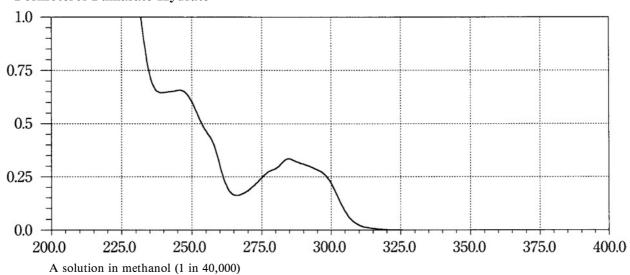
1582



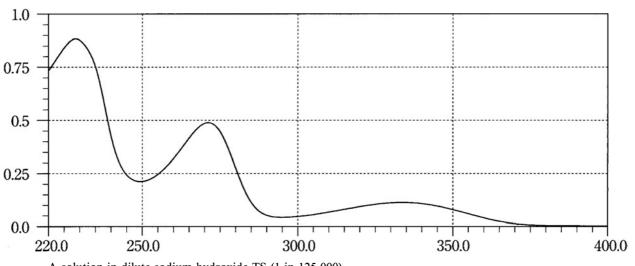
Folic Acid



Formoterol Fumarate Hydrate

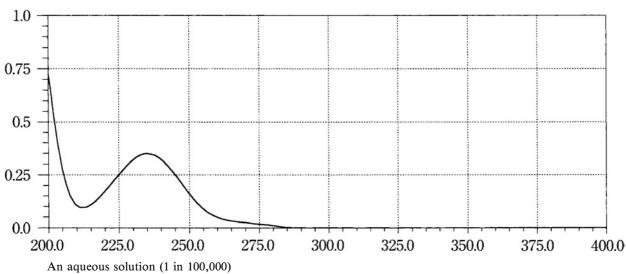


Furosemide

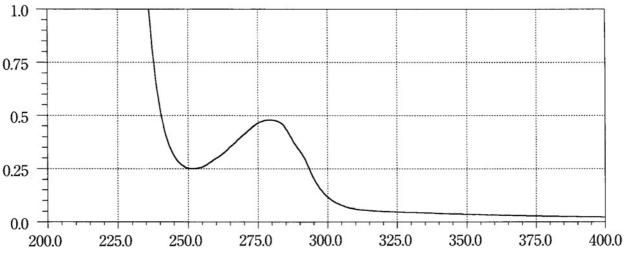


A solution in dilute sodium hydroxide TS (1 in 125,000)

Gabexate Mesilate



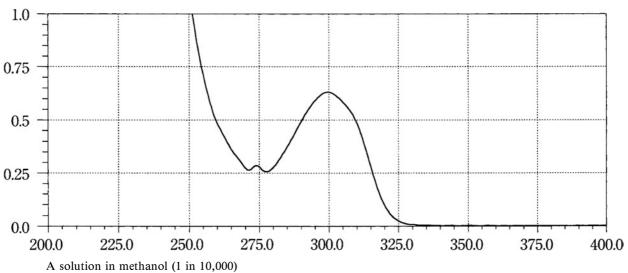
β -Galactosidase (Aspergillus)



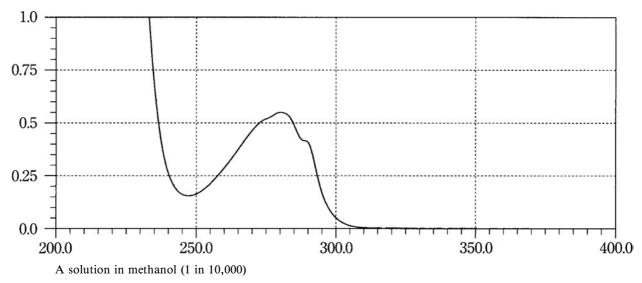
A solution prepared as follows: Dissolve 0.1 mg in 100 mL of water (Filter if necessary.).

Glibenclamide

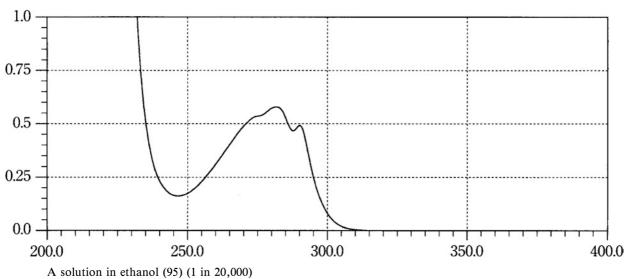
1584



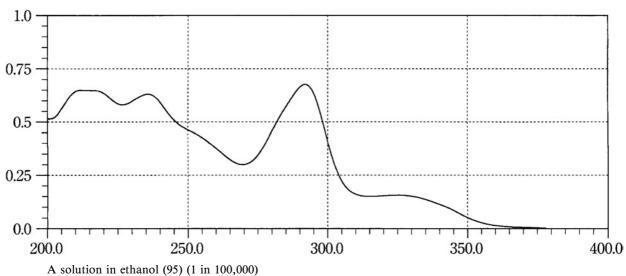
Gonadorelin Acetate



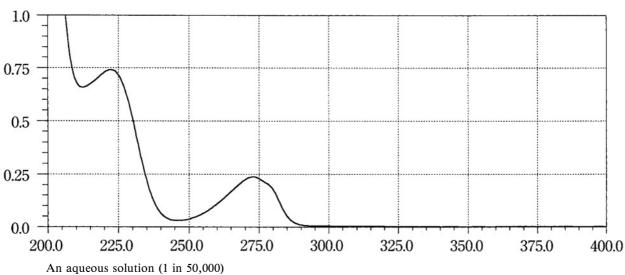
Gramicidin



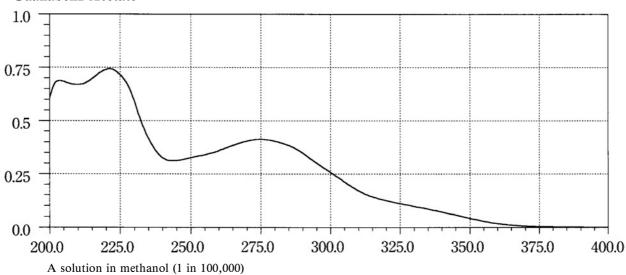
Griseofulvin



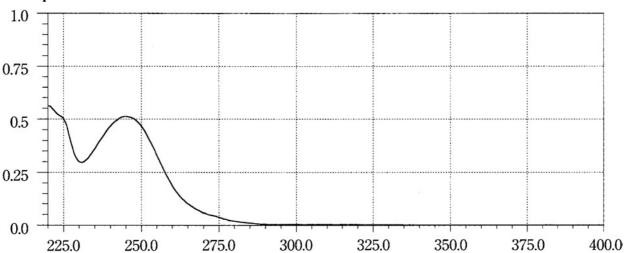
Guaifenesin



Guanabenz Acetate

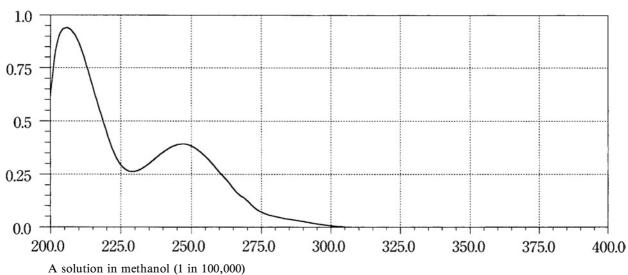


1586

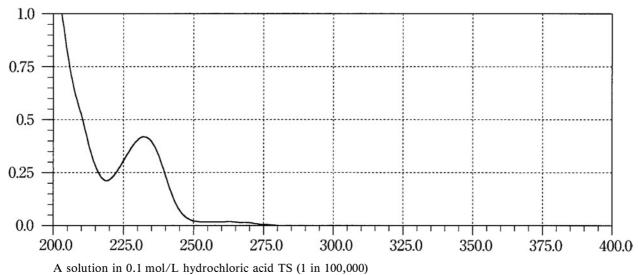


A solution prepared as follows: Dissolve 30 mg in 100 mL of 2-propanol. To 5 mL of this solution add 10 mL of 0.1 mol/L hydrochloric acid TS and 2-propanol to make 100 mL.

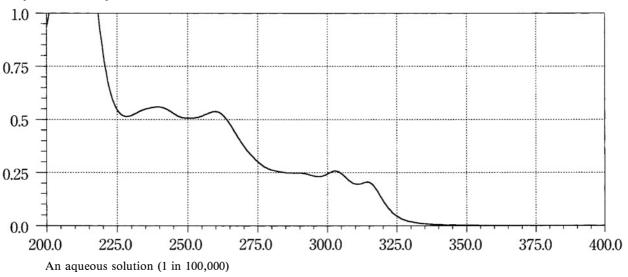
Haloxazolam



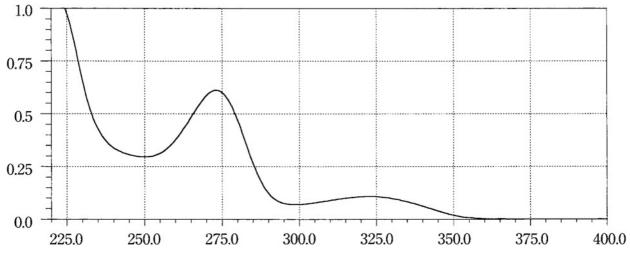
Homochlorcyclizine Hydrochloride



Hydralazine Hydrochloride

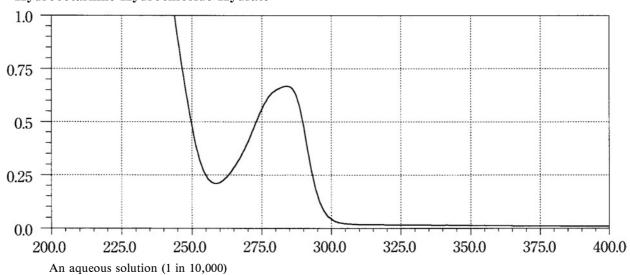


Hydrochlorothiazide

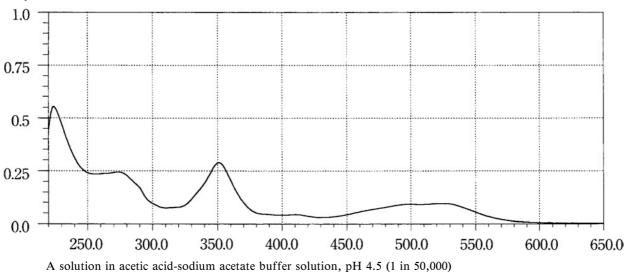


A solution prepared as follows: Dissolve 12 mg in 100 mL of sodium hydroxide TS. 10 mL of this solution add water to make 100 mL.

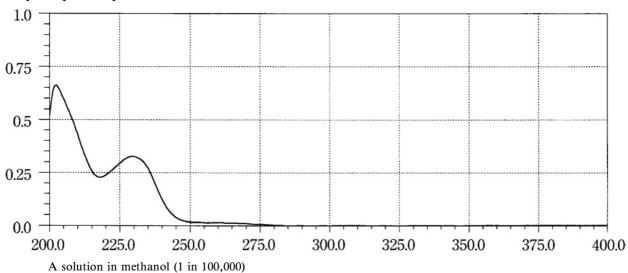
Hydrocotarnine Hydrochloride Hydrate



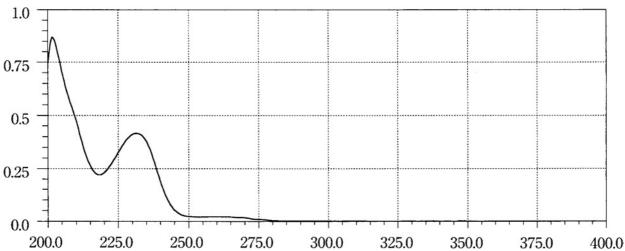
Hydroxocobalamin Acetate



Hydroxyzine Hydrochloride

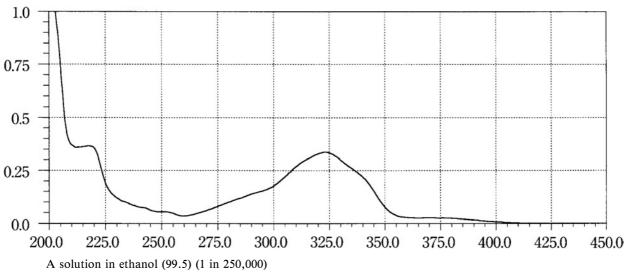


Hydroxyzine Pamoate

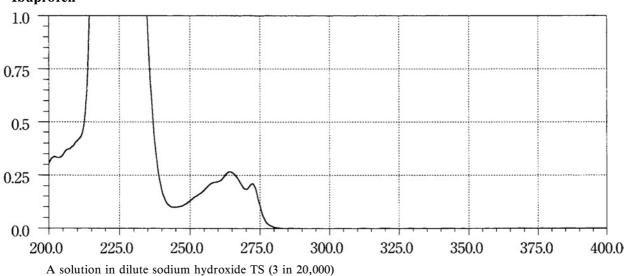


A solution prepared as follows: Evaporate 2 mL of the sample solution obtained in the Identification (1) on a water bath to dryness, and dissolve the residue in 0.1 mol/L hydrochloric acid TS to make 500 mL.

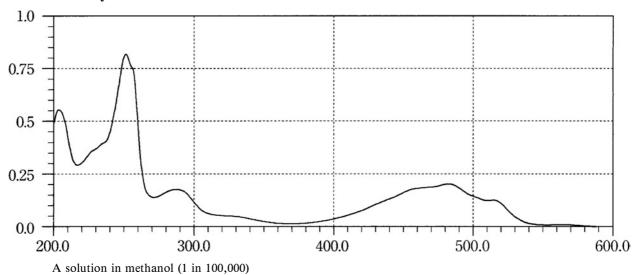
Hymecromone



Ibuprofen

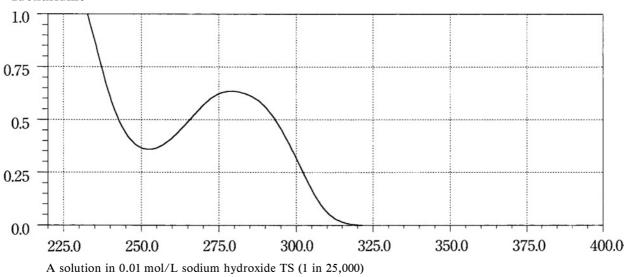


Idarubicin Hydrochloride

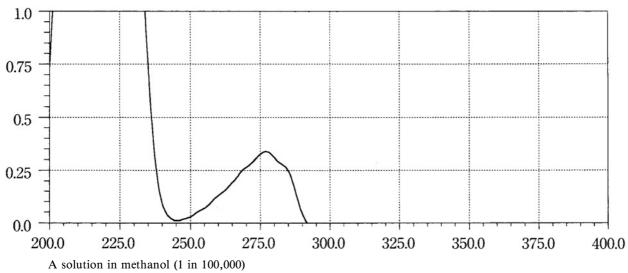


Idoxuridine

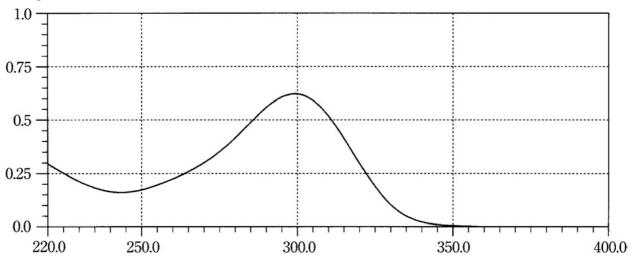
1590



Ifenprodil Tartrate

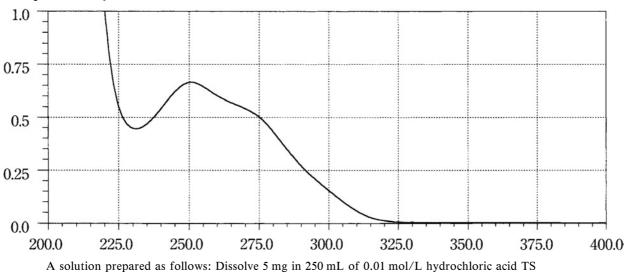


Imipenem Hydrate

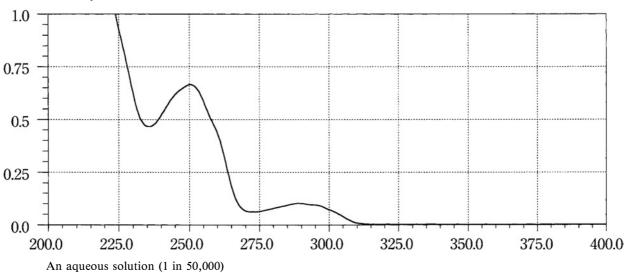


A solution in 0.1 mol/L 3-(N-morpholino)propanesulfonic acid buffer solution, pH 7.0 (1 in 50,000)

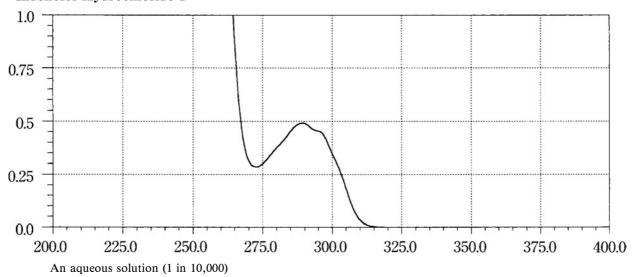
Imipramine Hydrochloride



Indenolol Hydrochloride 1

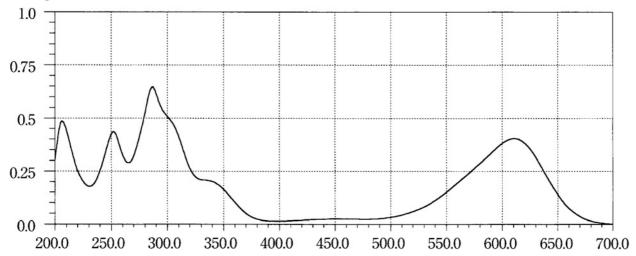


Indenolol Hydrochloride 2



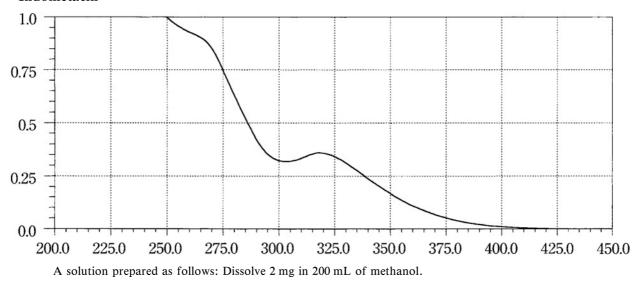
Indigocarmine

1592

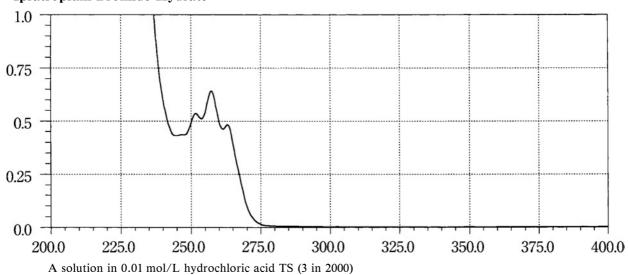


A solution prepared as follows: Dissolve 0.1 g in 100 mL of an aqueous solution of ammonium acetate (1 in 650). To 1 mL of this solution add the aqueous solution of ammonium acetate (1 in 650) to make 100 mL.

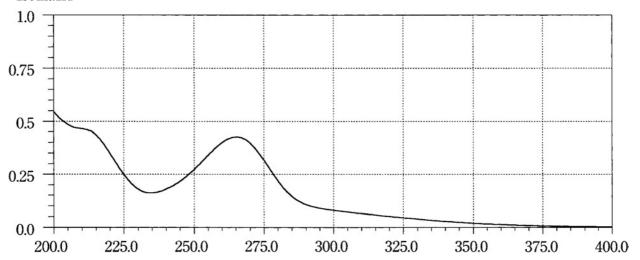
Indometacin



Ipratropium Bromide Hydrate

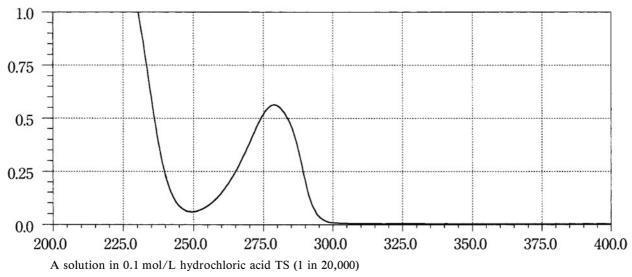


Isoniazid

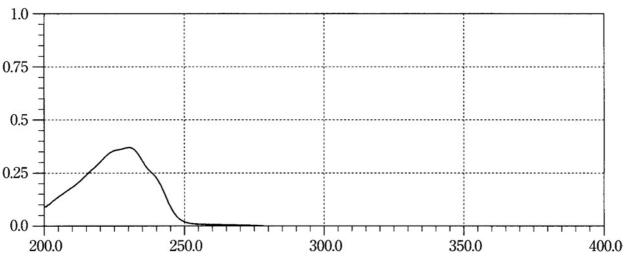


A solution prepared as follows: To 5 mL of an aqueous solution (1 in 10,000) add 1 mL of 0.1 mol/L hydrochloric acid TS and water to make 50 mL.

l-Isoprenaline Hydrochloride



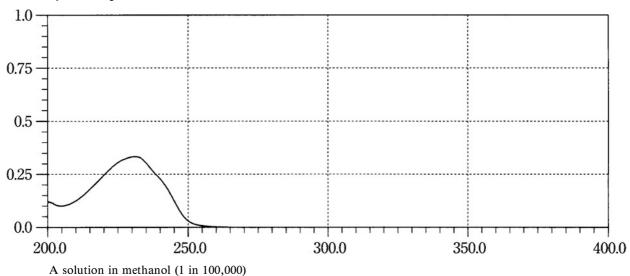
Josamycin



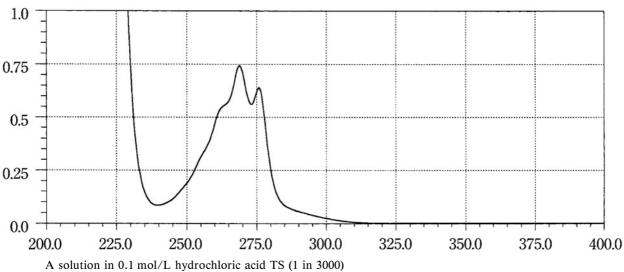
A solution in methanol (1 in 100,000)

Josamycin Propionate

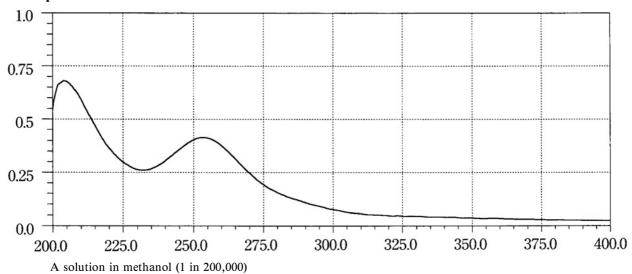
1594



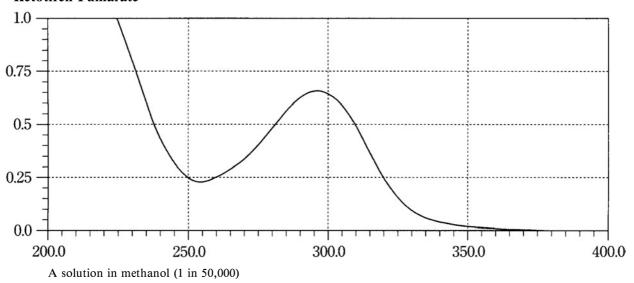
Ketamine Hydrochloride



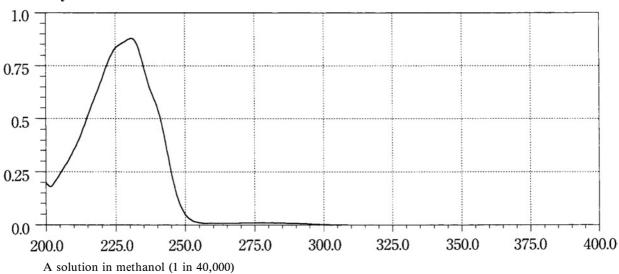
Ketoprofen



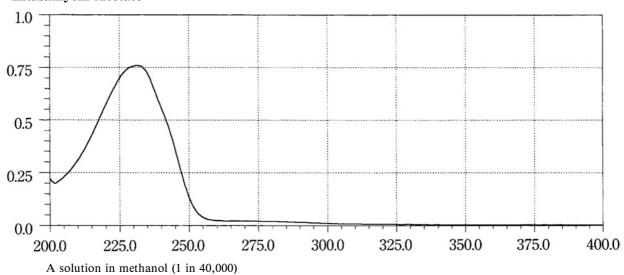
Ketotifen Fumarate



Kitasamycin

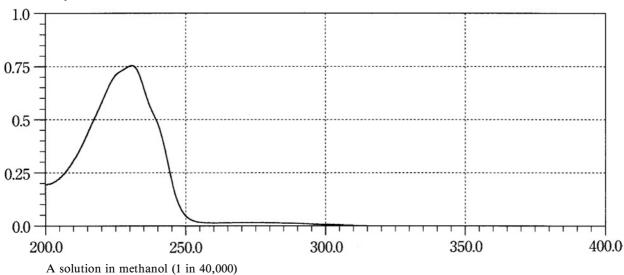


Kitasamycin Acetate

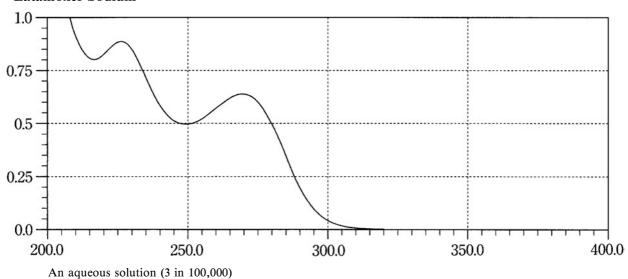


Kitasamycin Tartrate

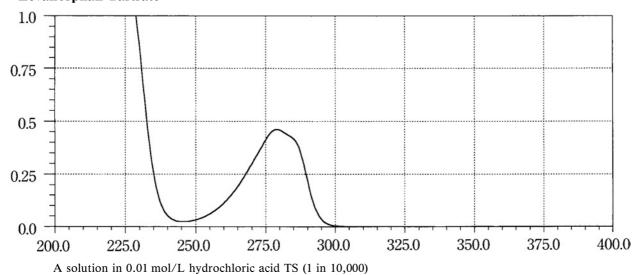
1596



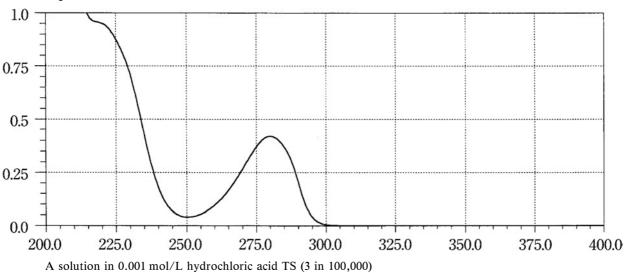
Latamoxef Sodium



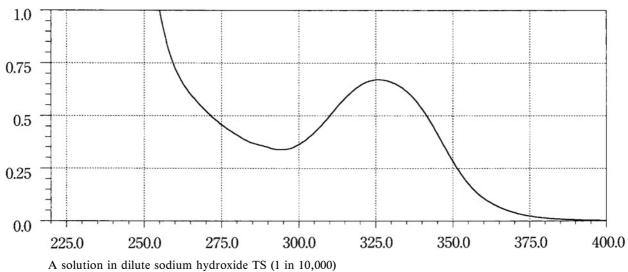
Levallorphan Tartrate



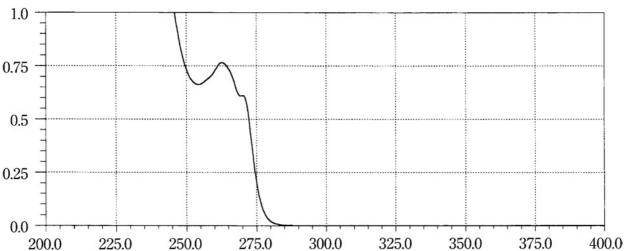
Levodopa



Levothyroxine Sodium Hydrate



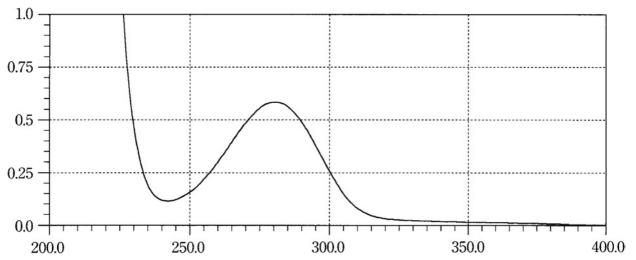
Lidocaine



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.

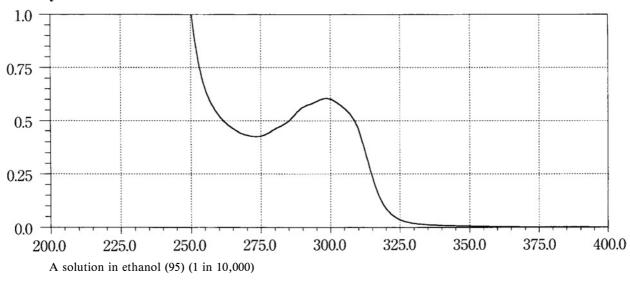
Limaprost Alfadex

1598

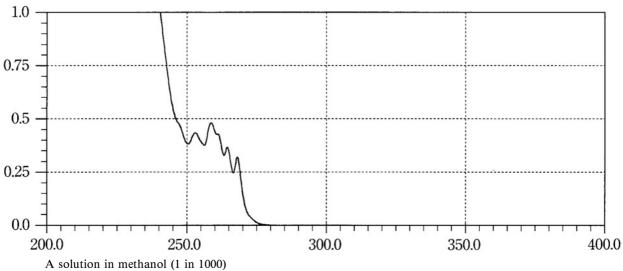


A solution prepared as follows: To 10 mL of a solution in dilute ethanol (3 in 10,000) add 1 mL of potassium hydroxide-ethanol TS, and allow to stand for 15 minutes.

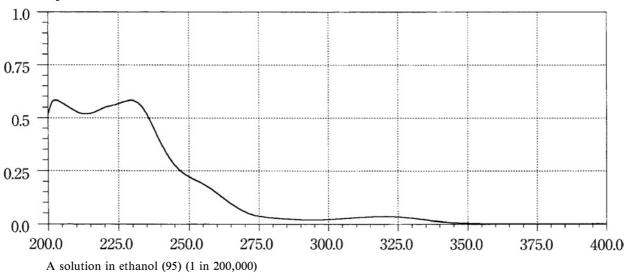
Liothyronine Sodium



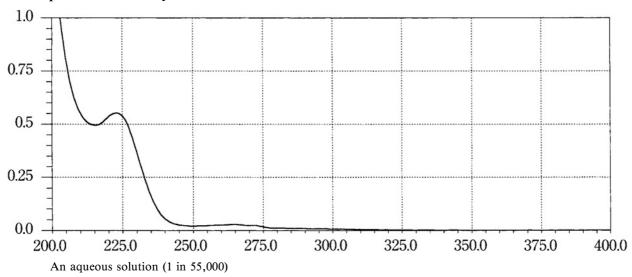
Lisinopril Hydrate



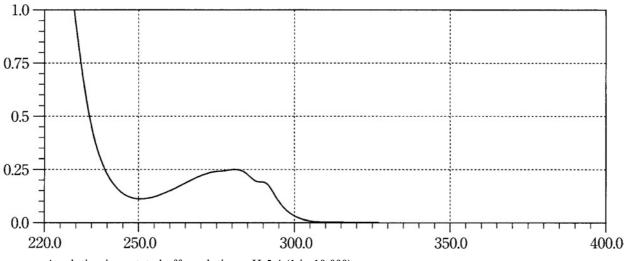
Lorazepam



Loxoprofen Sodium Hydrate



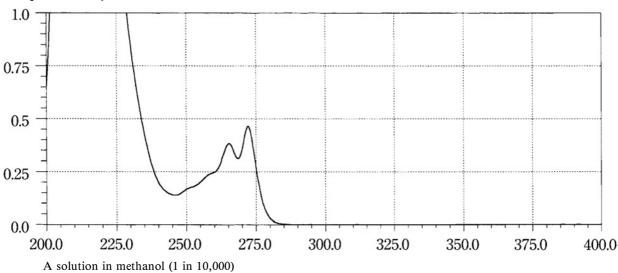
Lysozyme Hydrochloride



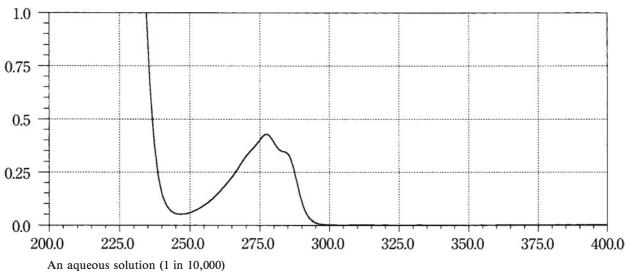
A solution in acetate buffer solution, pH 5.4 (1 in 10,000)

Maprotiline Hydrochloride

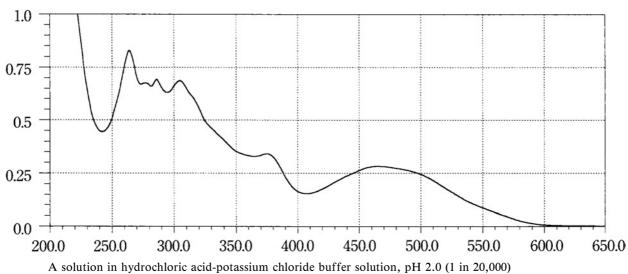
1600



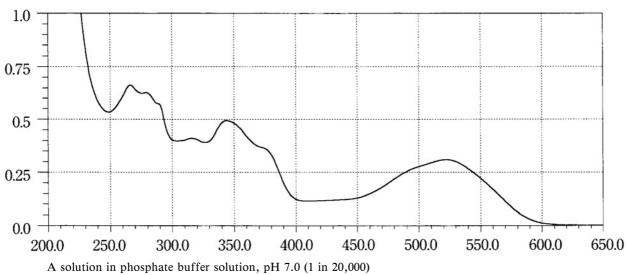
Meclofenoxate Hydrochloride



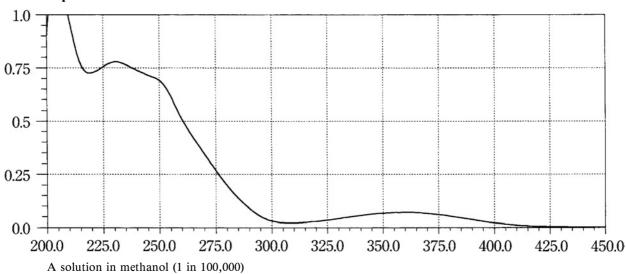




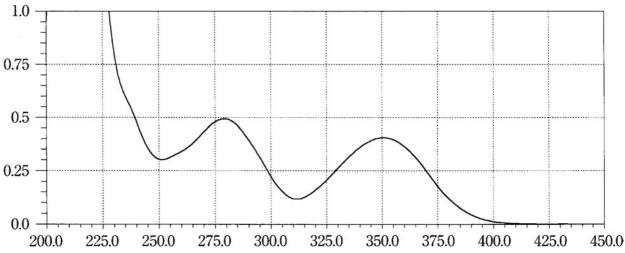
Mecobalamin 2



Medazepam



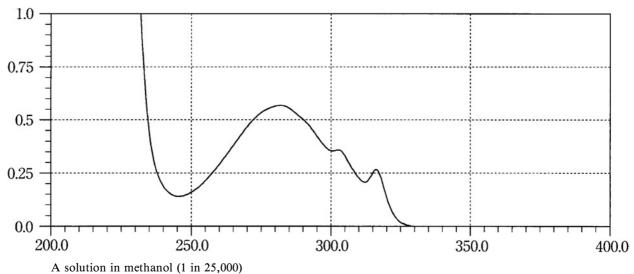
Mefenamic Acid



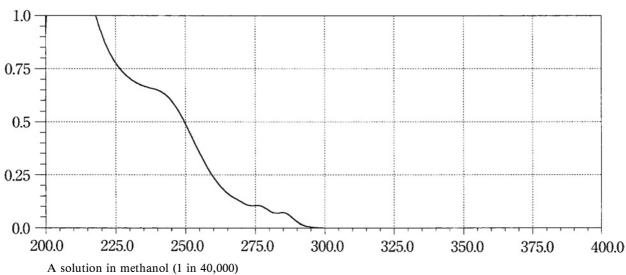
A solution prepared as follows: Dissolve 7 mg in a solution of hydrochloric acid in methanol (1 in 1000) to make 500 mL.

Mefloquine Hydrochloride

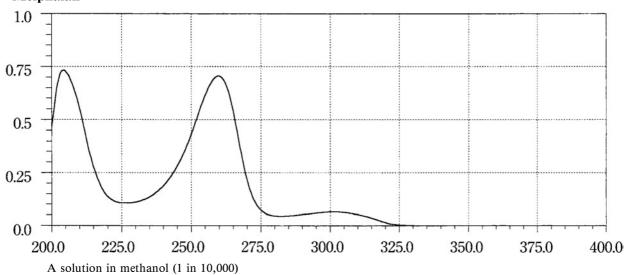
1602



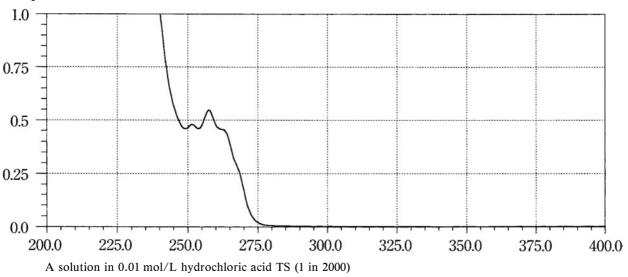
Mefruside



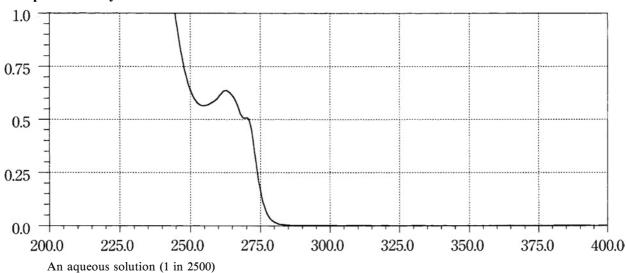
Melphalan



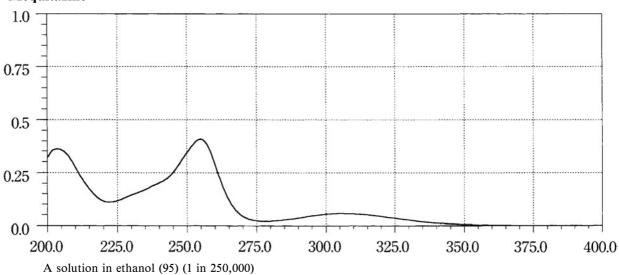
Mepenzolate Bromide



Mepivacaine Hydrochloride

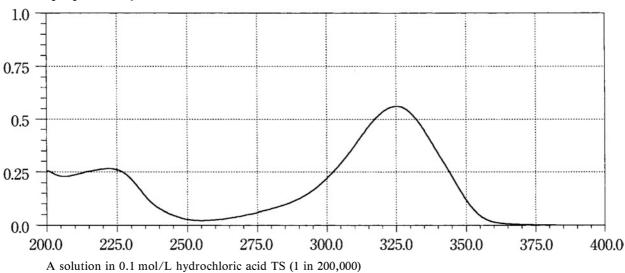


Mequitazine

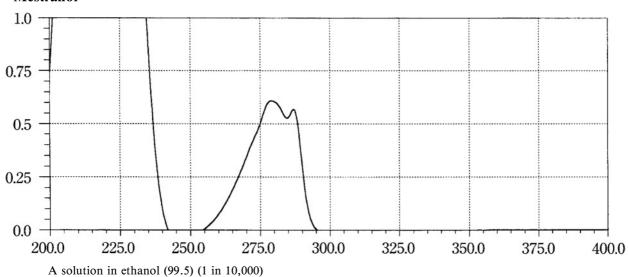


Mercaptopurine Hydrate

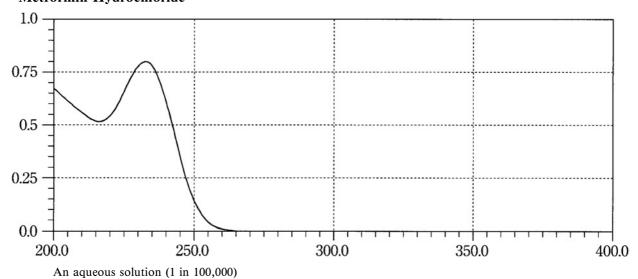
1604



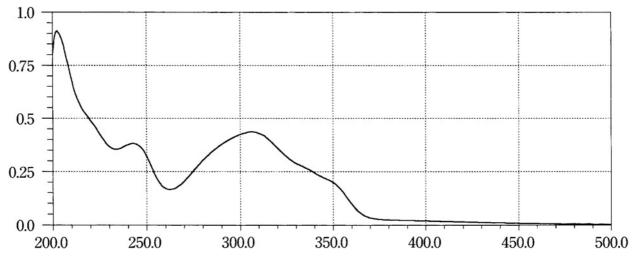
Mestranol



Metformin Hydrochloride

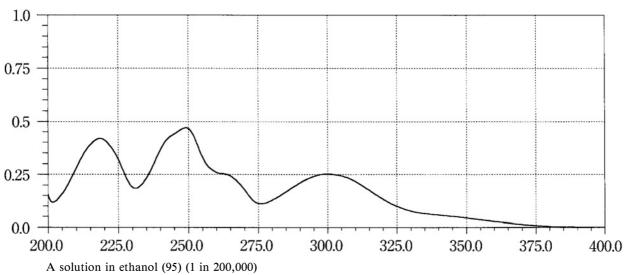


Methotrexate

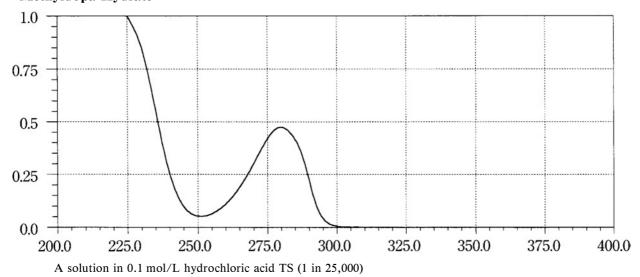


A solution prepared as follows: Dissolve 1 mg in 100 mL of 0.1 mol/L hydrochloric acid TS.

Methoxsalen

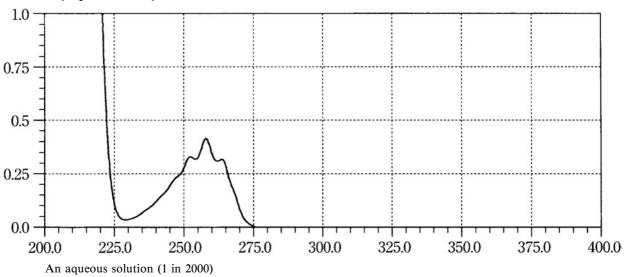


Methyldopa Hydrate

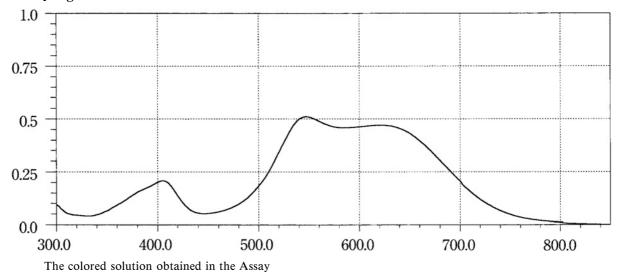


dl-Methylephedrine Hydrochloride

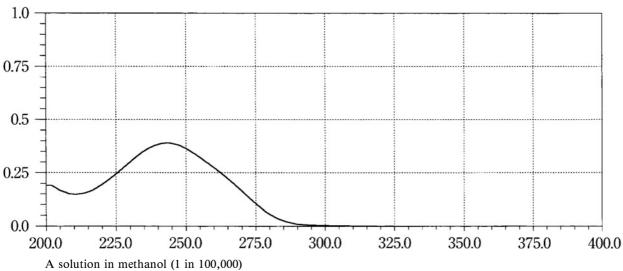
1606



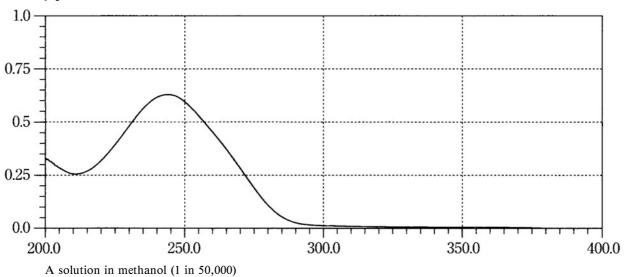
Methylergometrine Maleate



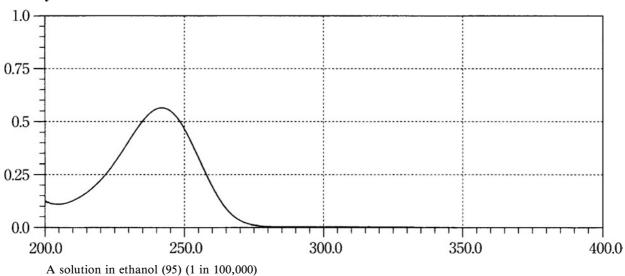
Methylprednisolone



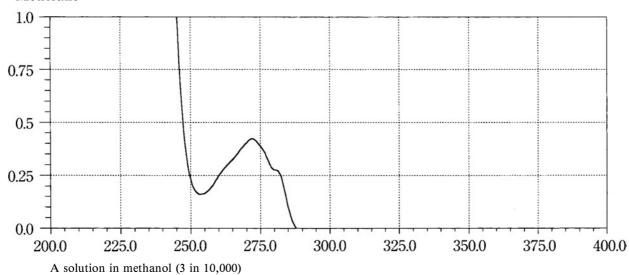
Methylprednisolone Succinate



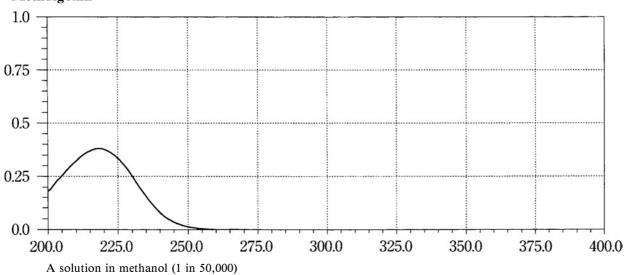
Methyltestosterone



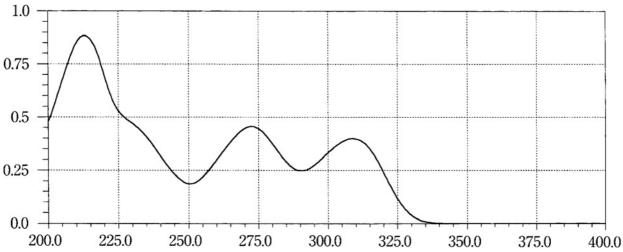
Meticrane



1608

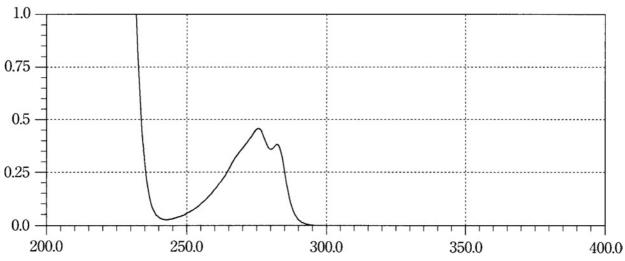


Metoclopramide



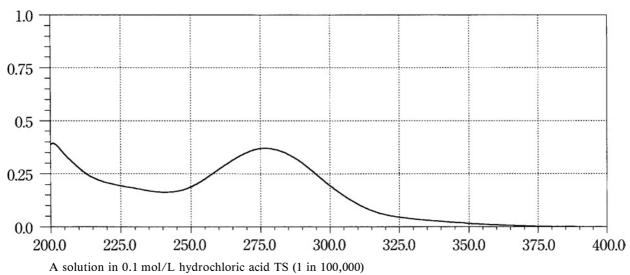
A solution prepared as follows: Dissolve 0.1~g in 1~mL of 1~mol/L hydrochloric acid TS, and add water to make 100~mL. To 1~mL of this solution add water to make 100~mL.

Metoprolol Tartrate

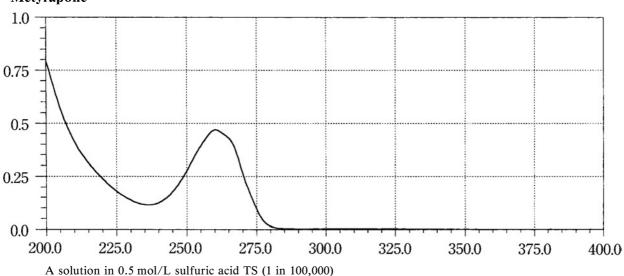


A solution in ethanol (95) (1 in 10,000)

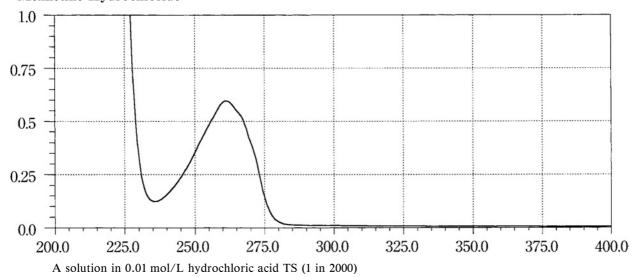
Metronidazole



Metyrapone

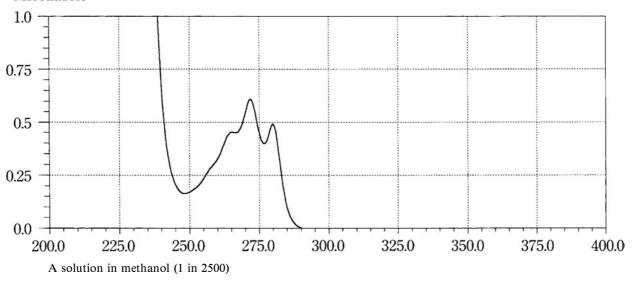


Mexiletine Hydrochloride

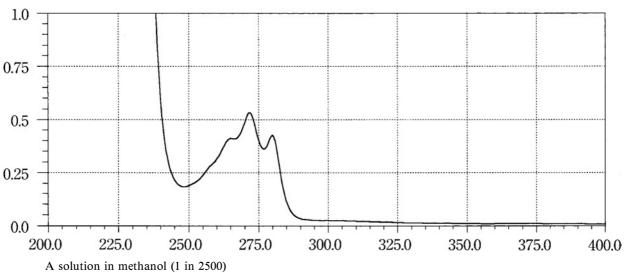


Miconazole

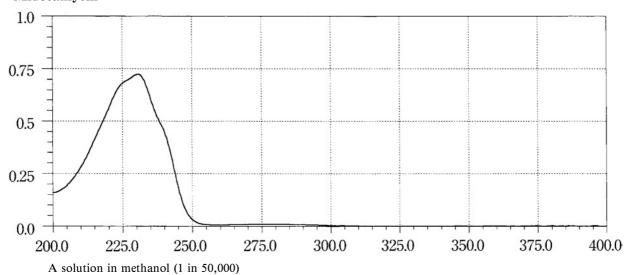
1610



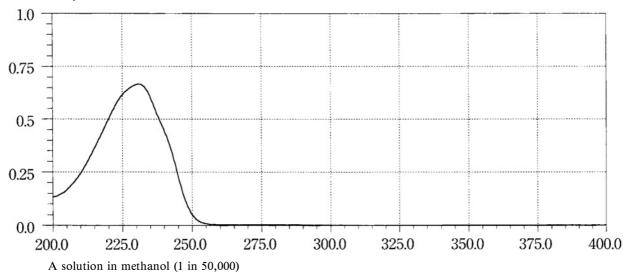
Miconazole Nitrate



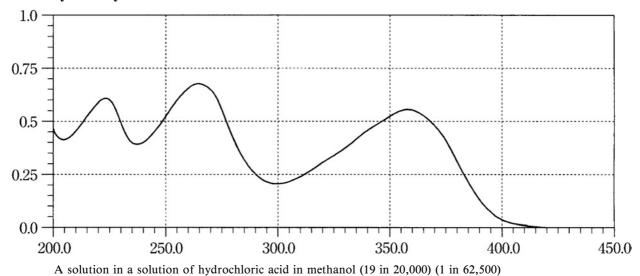
Midecamycin

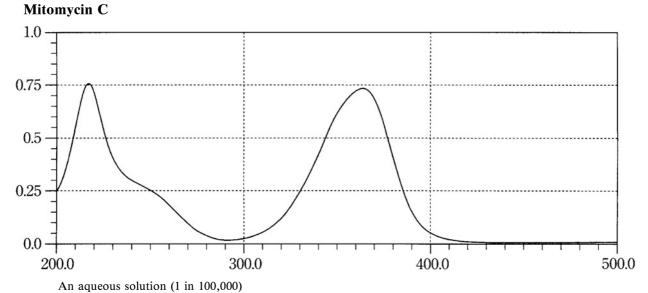


Midecamycin Acetate

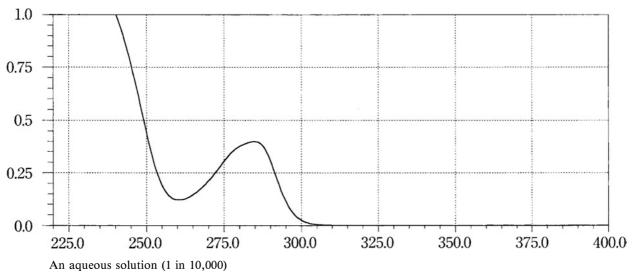


Minocycline Hydrochloride

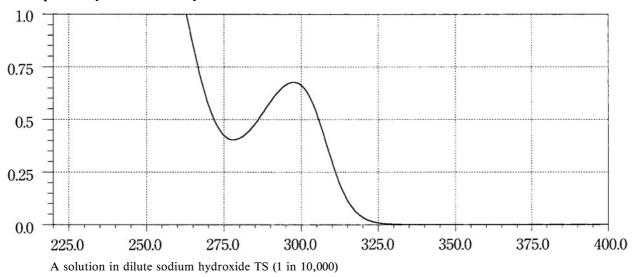




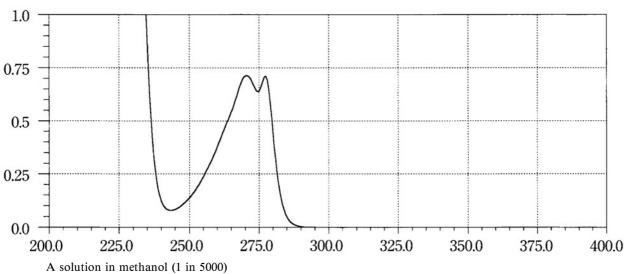
Morphine Hydrochloride Hydrate 1



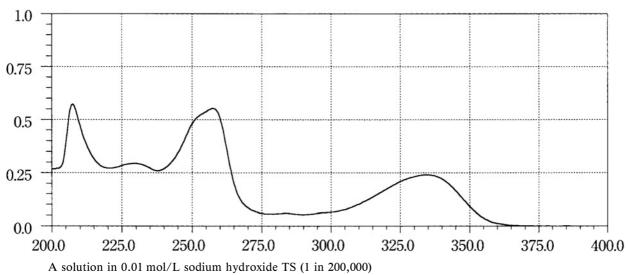
Morphine Hydrochloride Hydrate 2



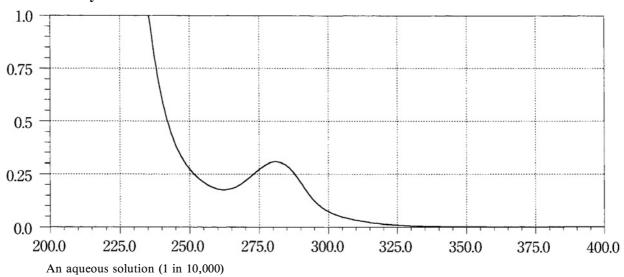




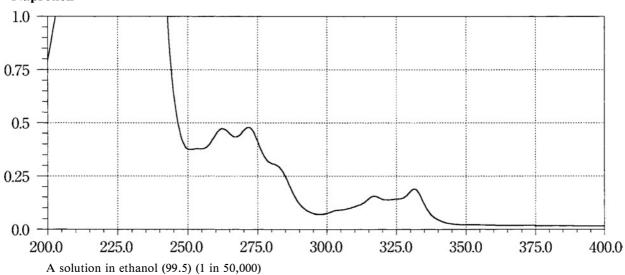
Nalidixic Acid



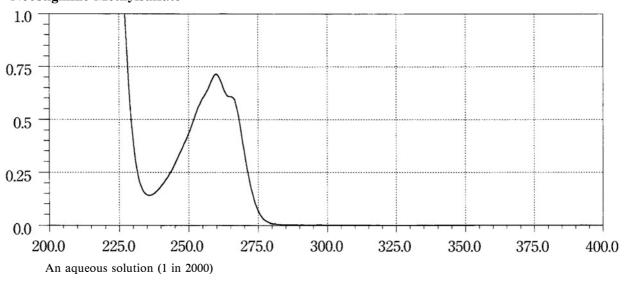
Naloxone Hydrochloride



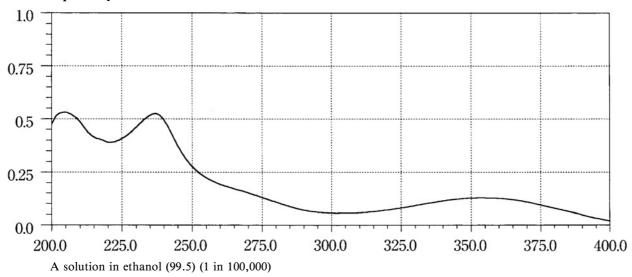
Naproxen



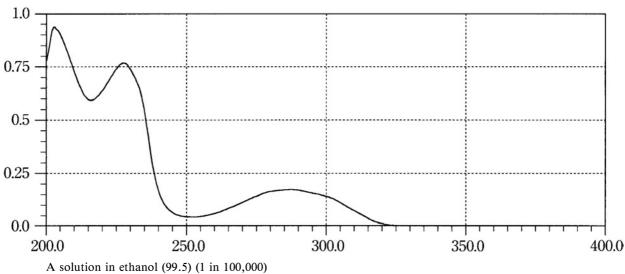
Neostigmine Methylsulfate



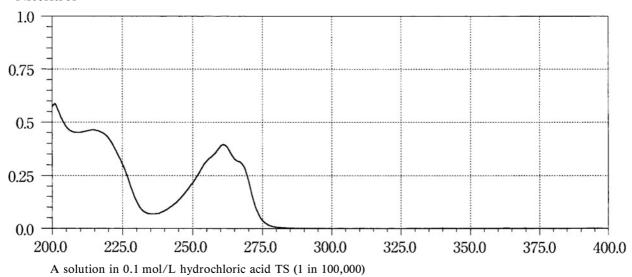
Nicardipine Hydrochloride



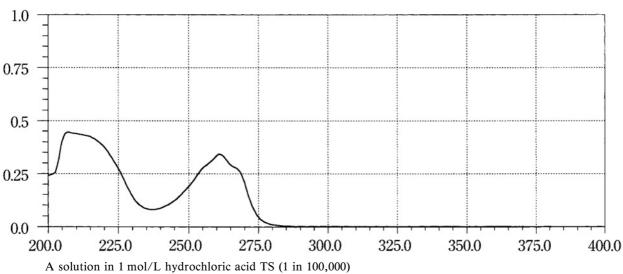




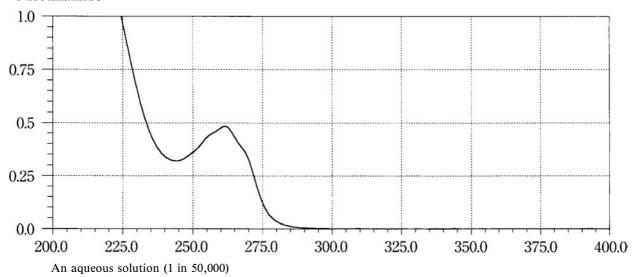
Niceritrol



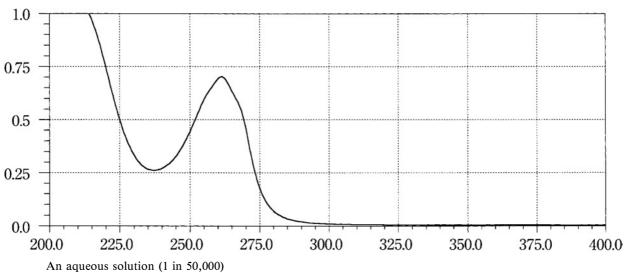
Nicomol



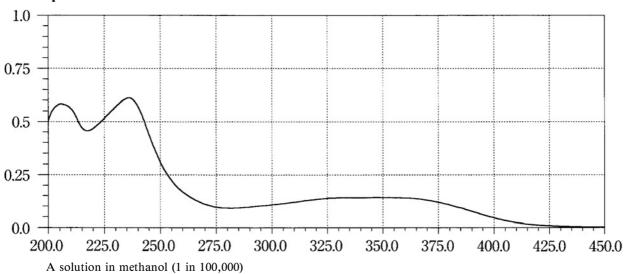
Nicotinamide



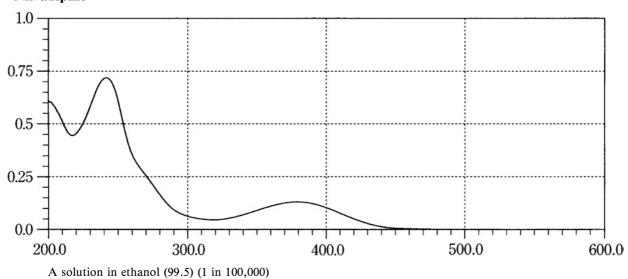
Nicotinic Acid



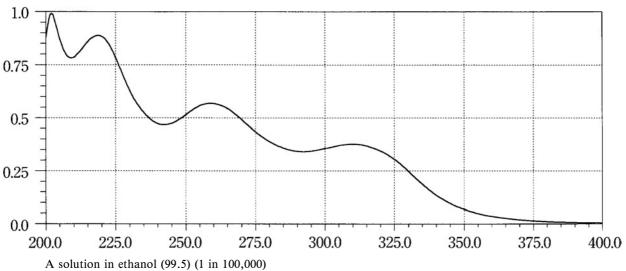
Nifedipine



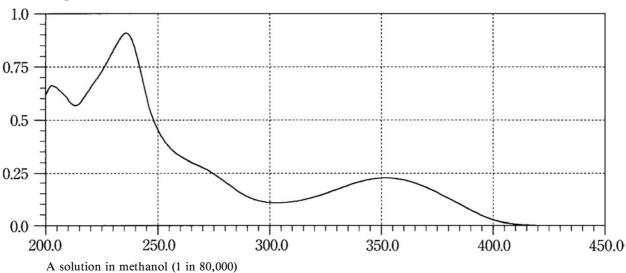
Nilvadipine



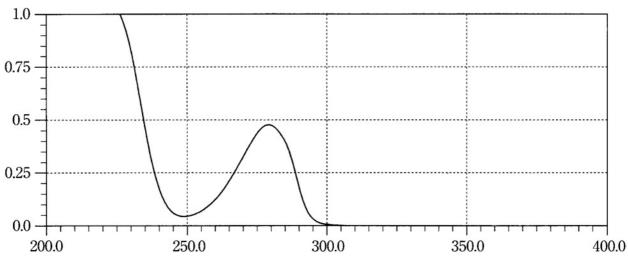
Nitrazepam



Nitrendipine



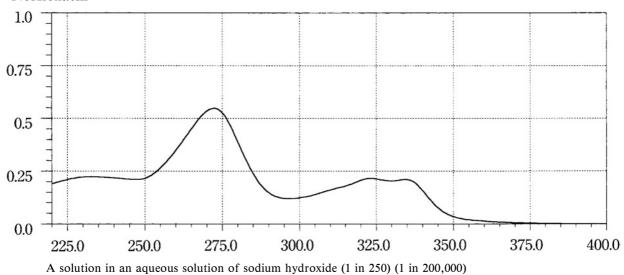
Noradrenaline



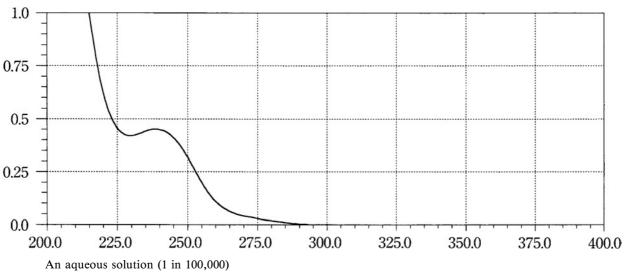
A solution in 0.1 mol/L hydrochloric acid TS (3 in 100,000)

Norfloxacin

1618



Nortriptyline Hydrochloride



Noscapine

