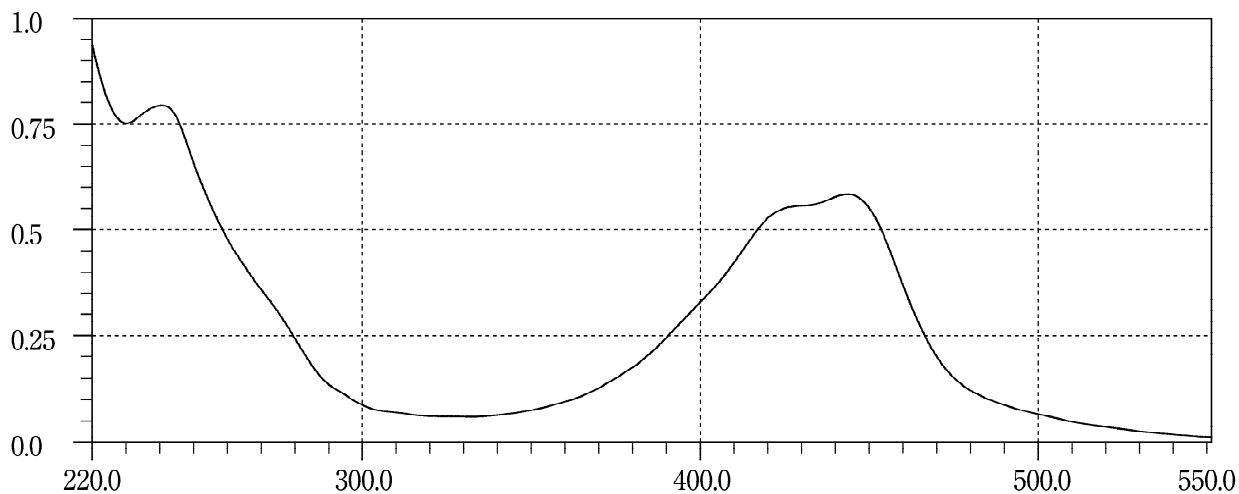


参照紫外可視吸収スペクトル

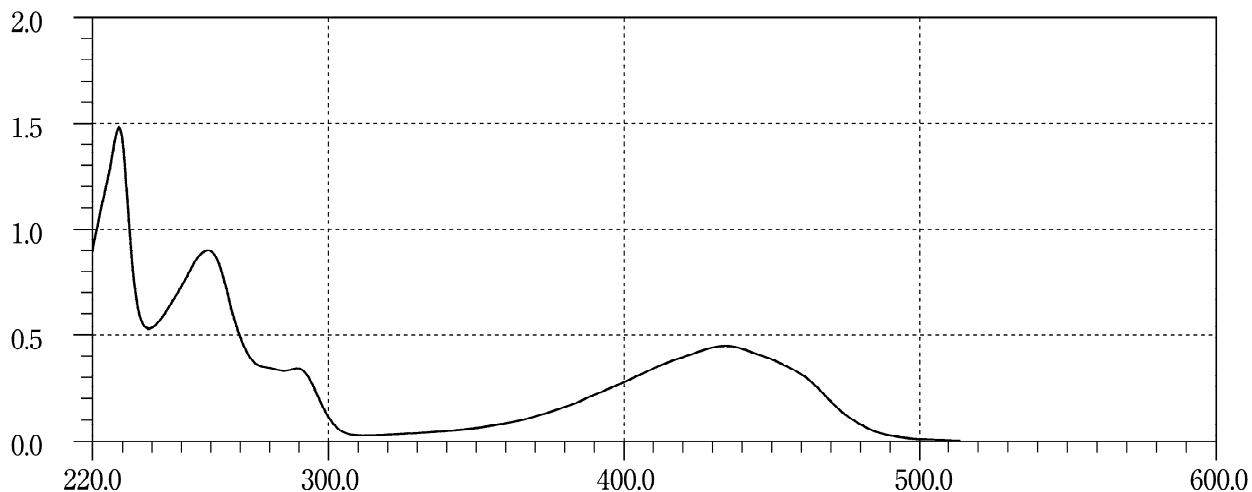
参照紫外可視吸収スペクトル

ここに掲げる参照スペクトルは、複光束方式の分光光度計を用い、医薬品各条に規定する方法により測定を行ったものである。横軸に波長 (nm) , 縦軸に吸光度をとり図示する。

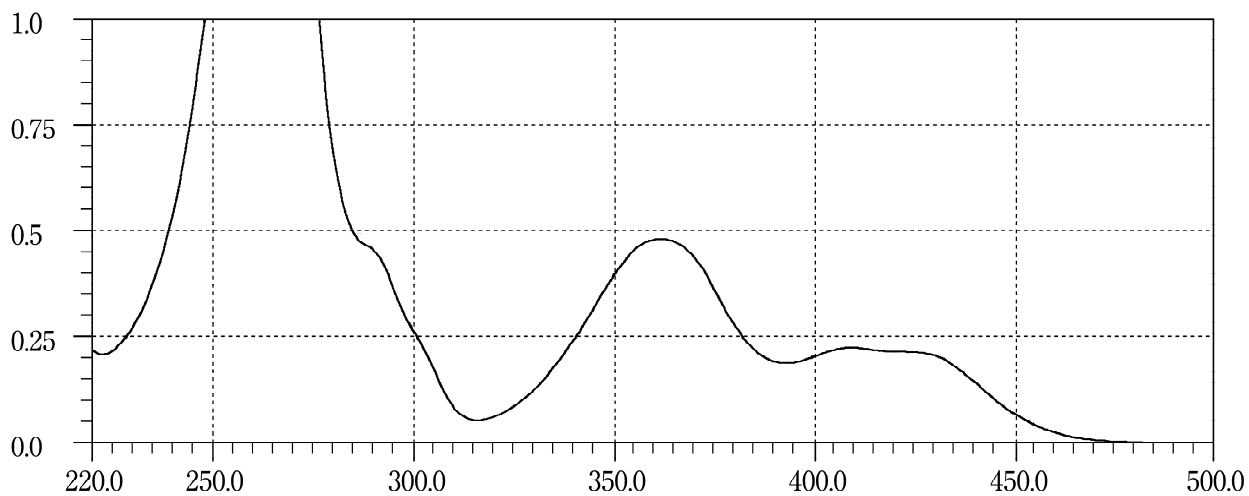
アクチノマイシンD



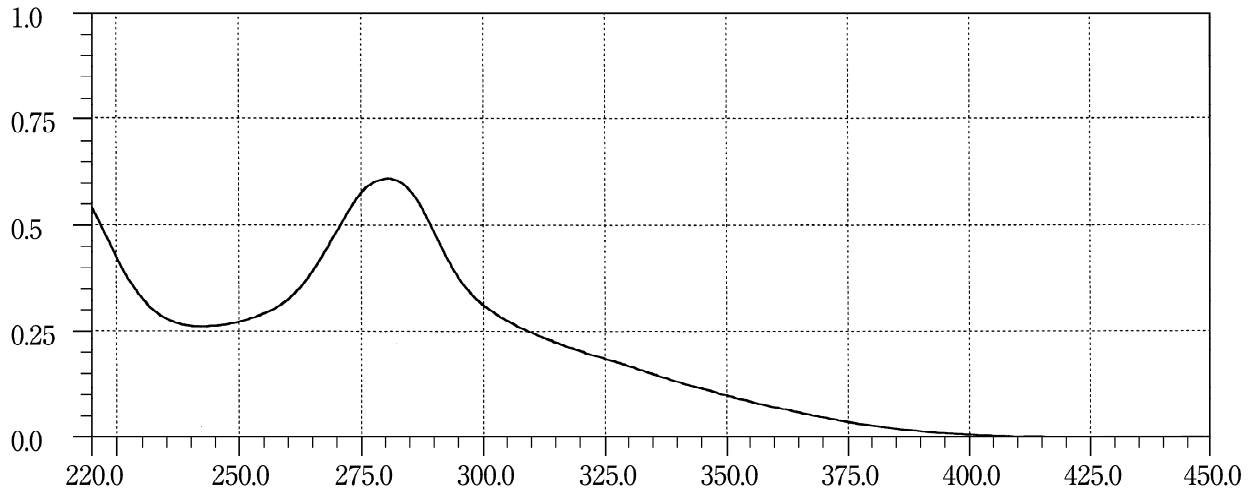
アクリルピシリン塩酸塩



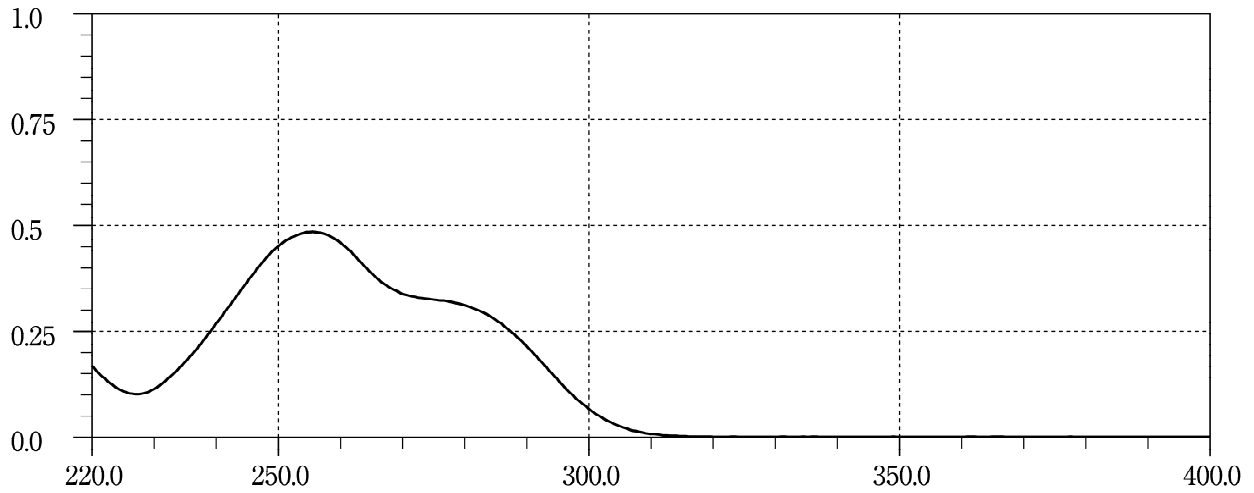
アクリノール水和物



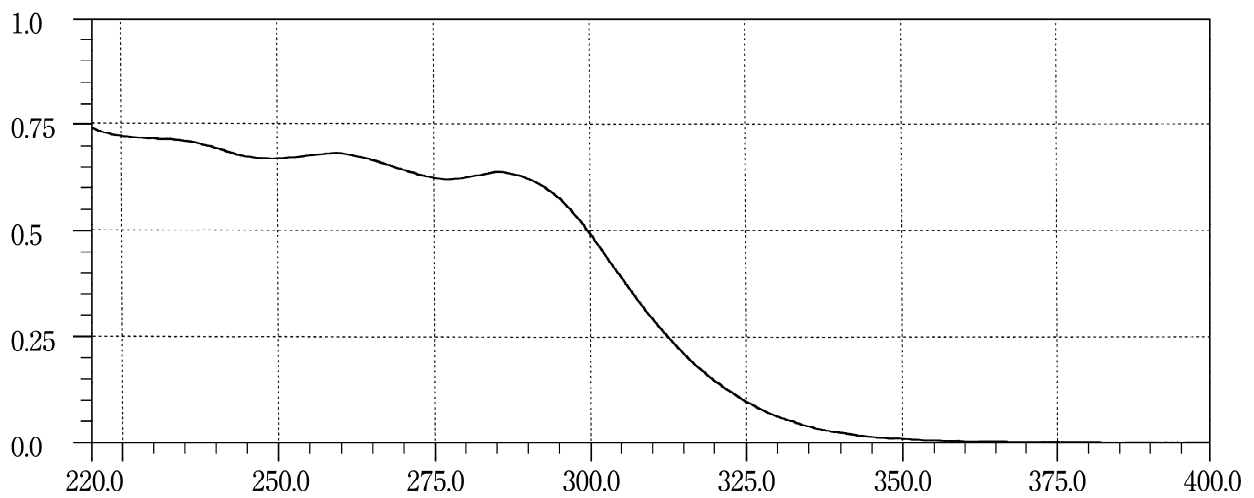
アザチオプリン



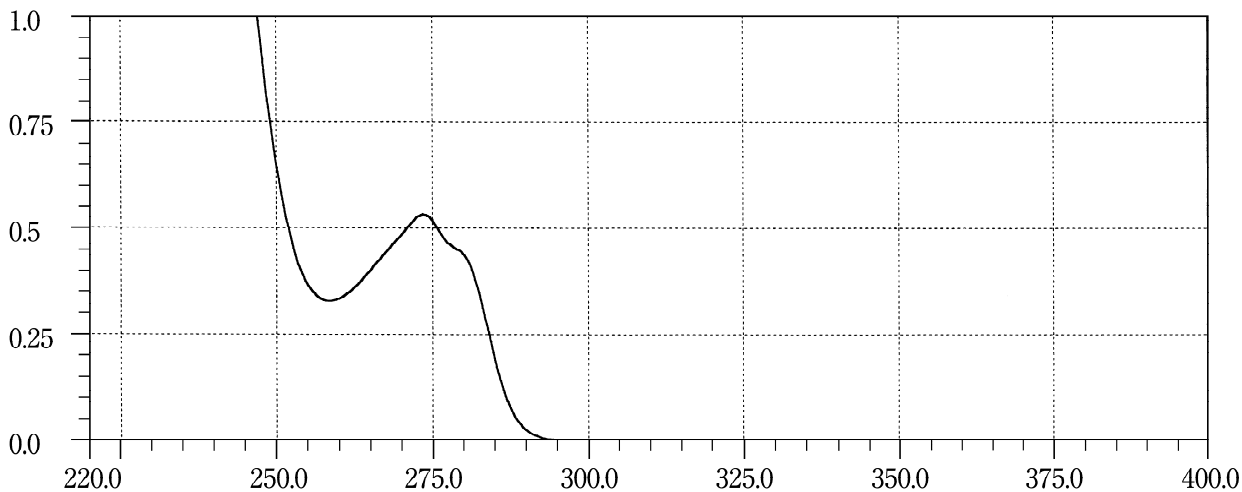
アシクロビル



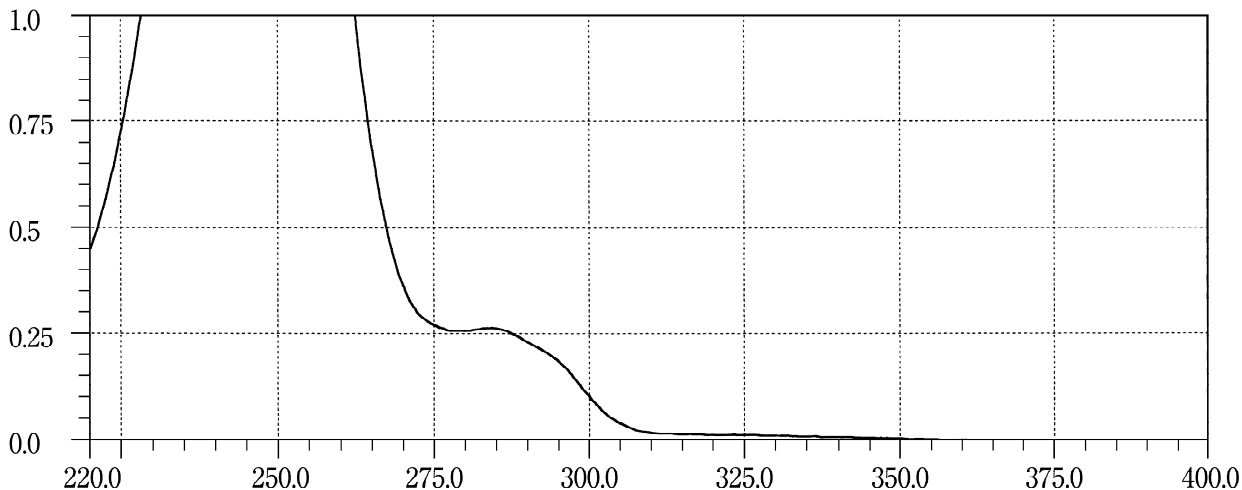
アズトレオナム



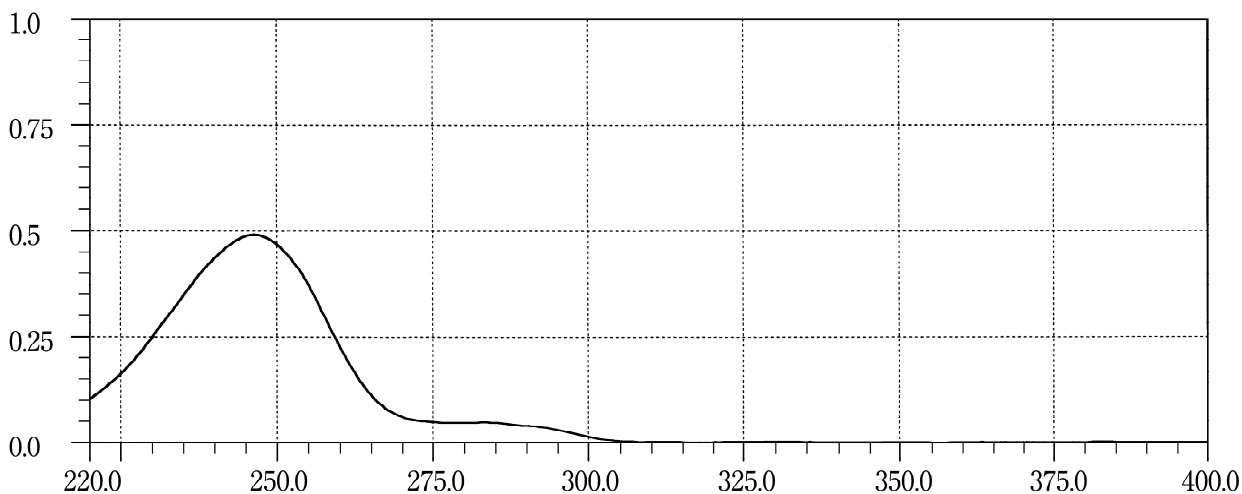
アスポキシシリン水和物



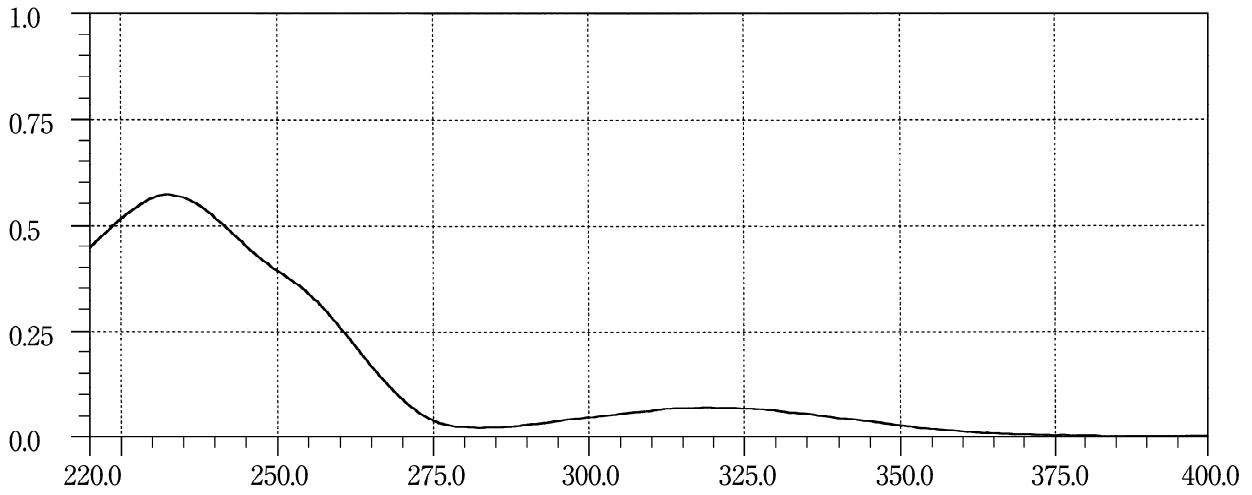
アセトヘキサミド 1



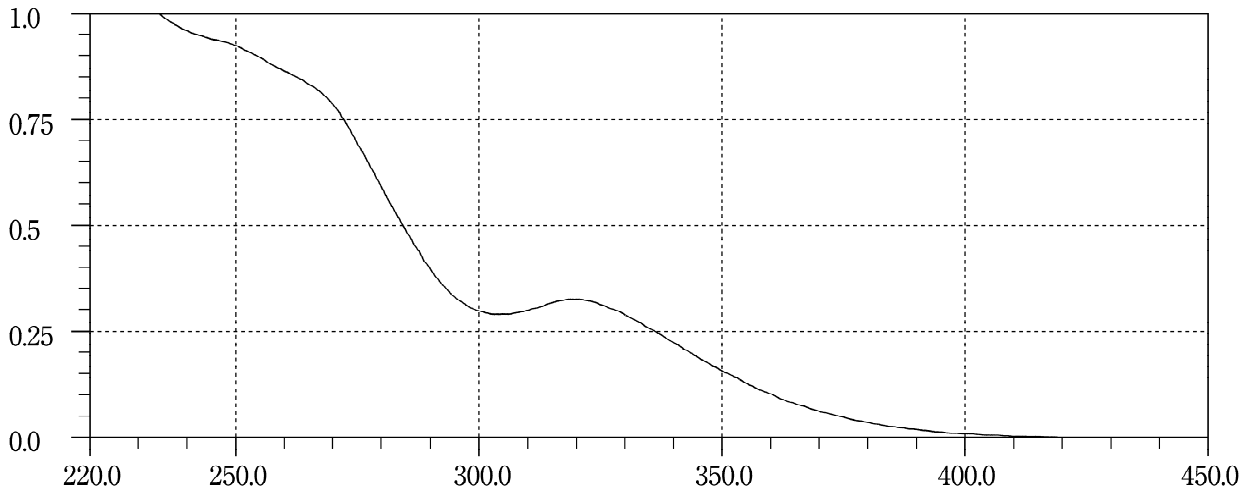
アセトヘキサミド 2



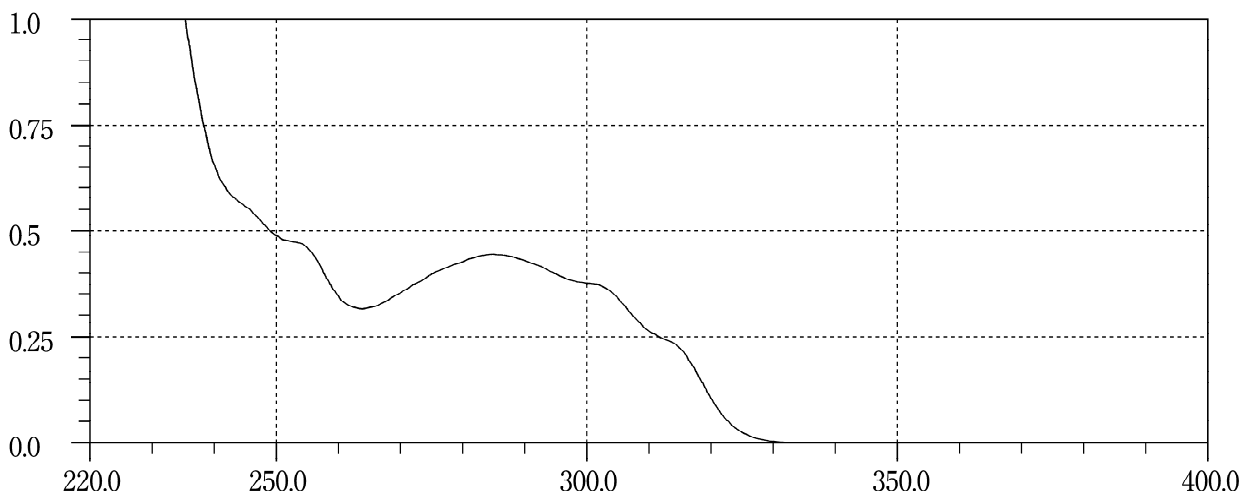
アセブトロール塩酸塩

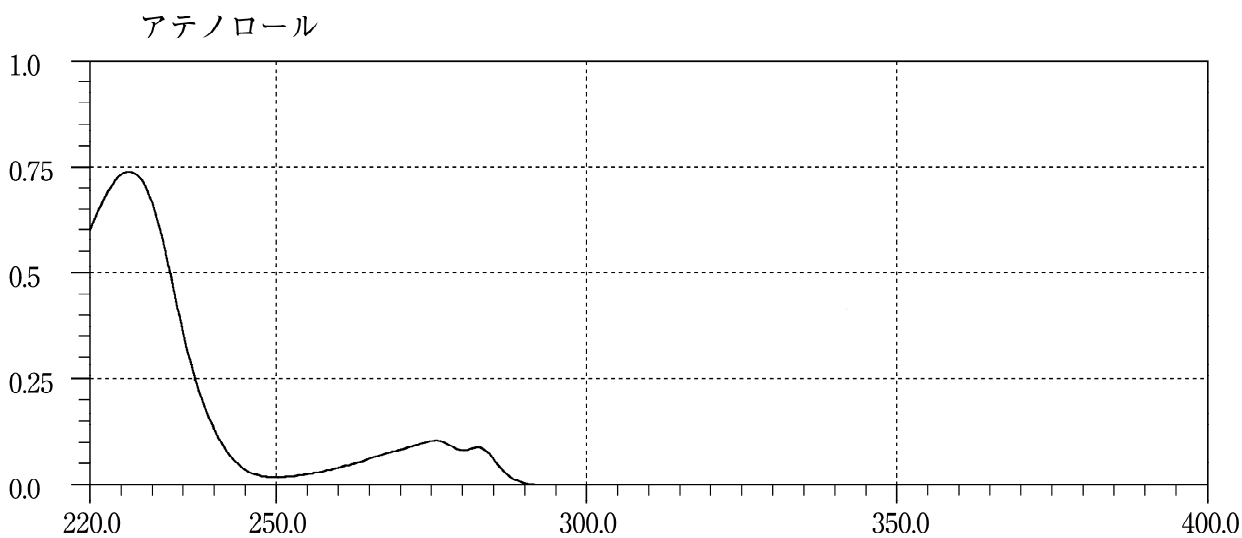
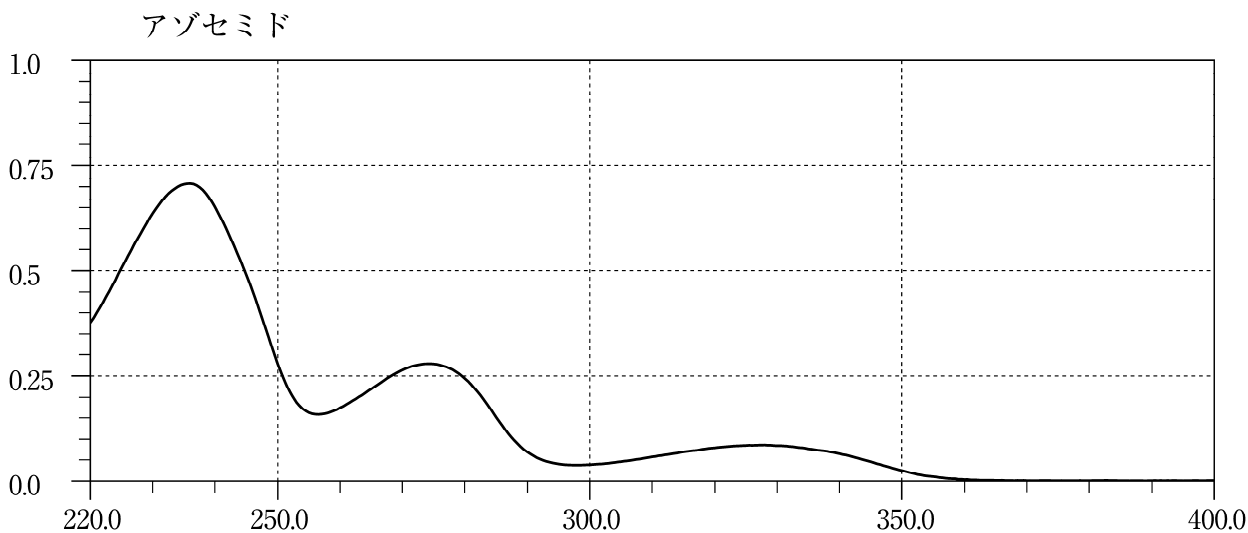
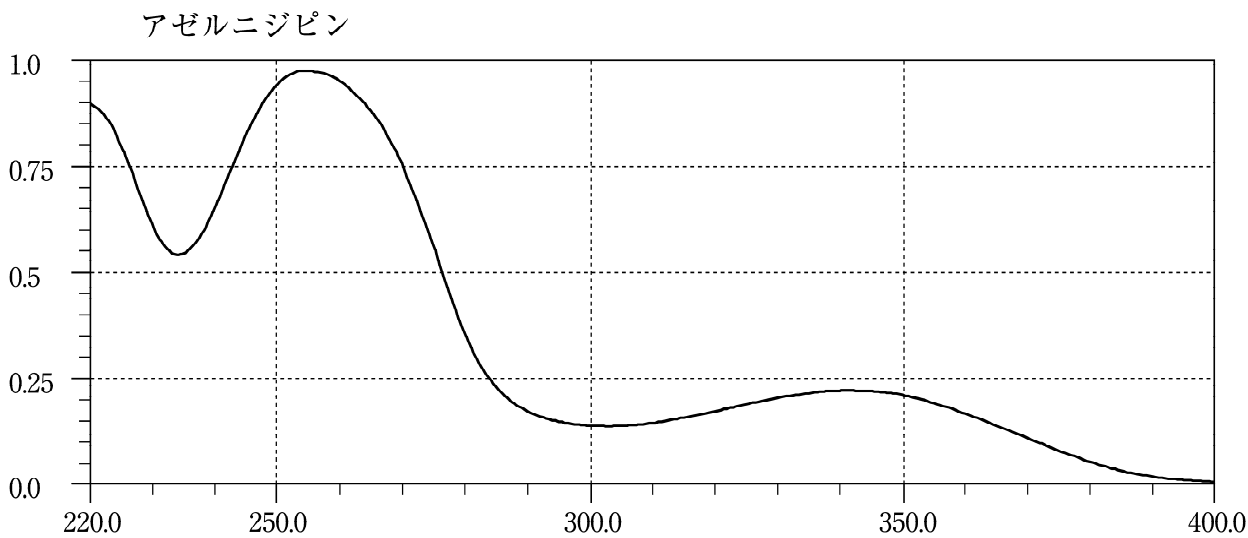


アセメタシン

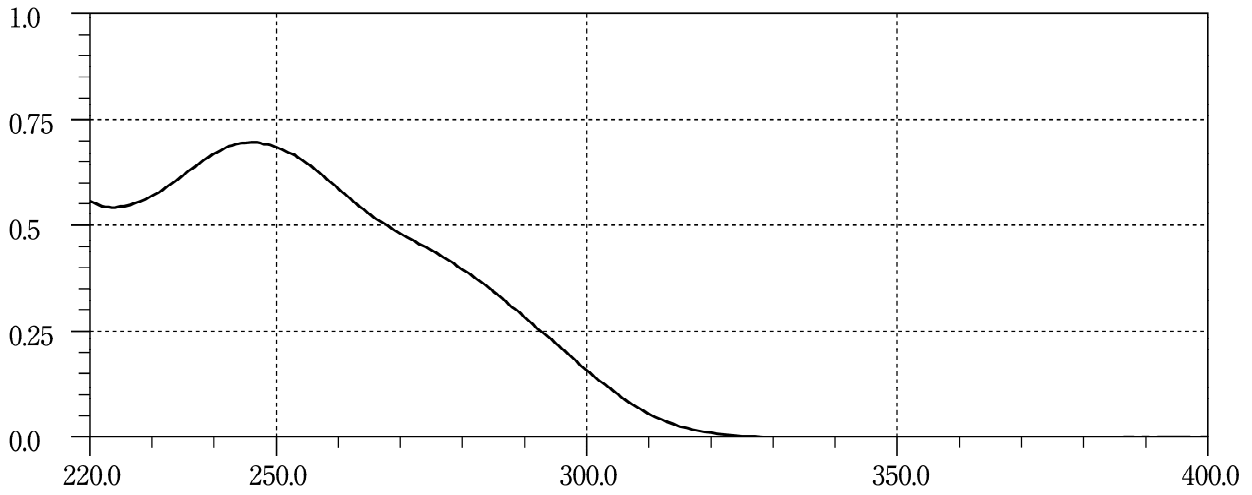


アゼラスチン塩酸塩

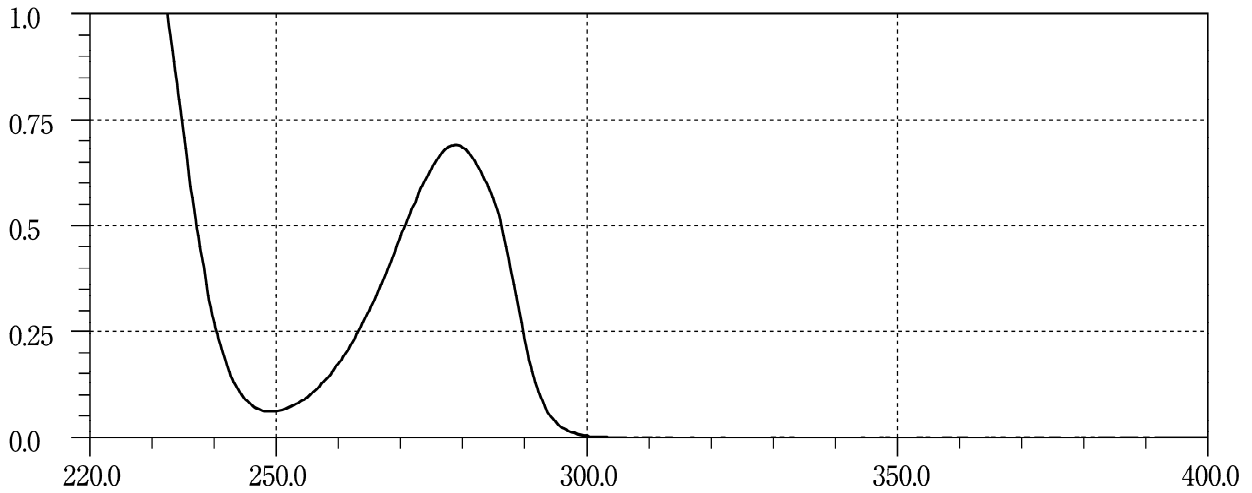




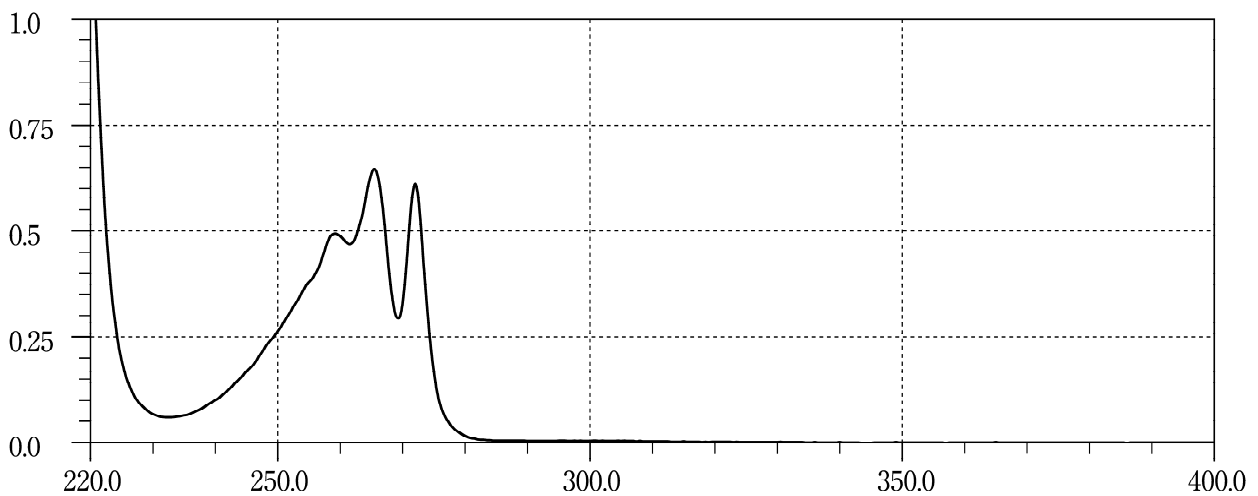
アトルバスタチンカルシウム水和物



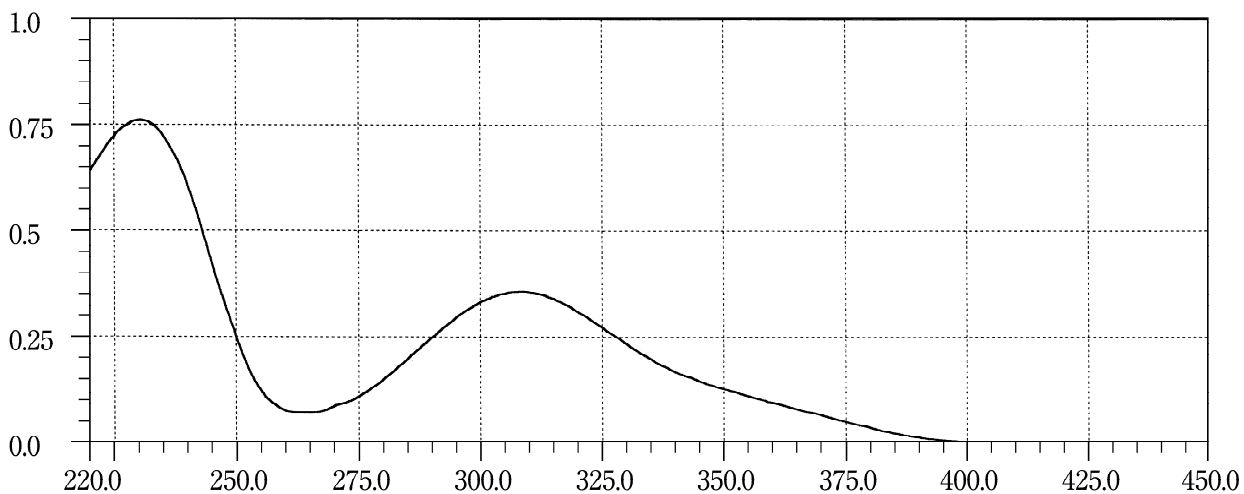
アドレナリン



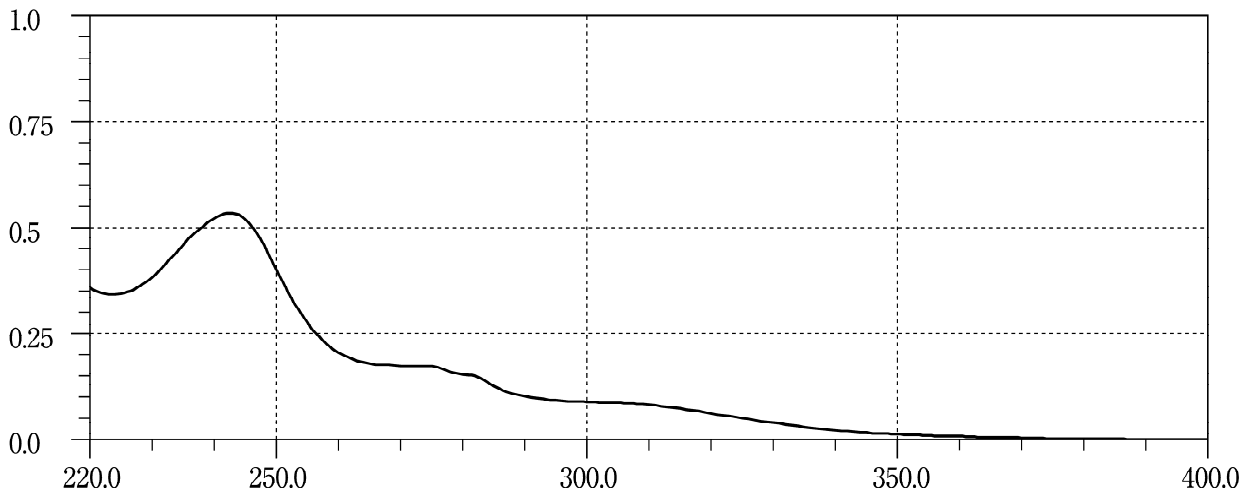
アプリンジン塩酸塩



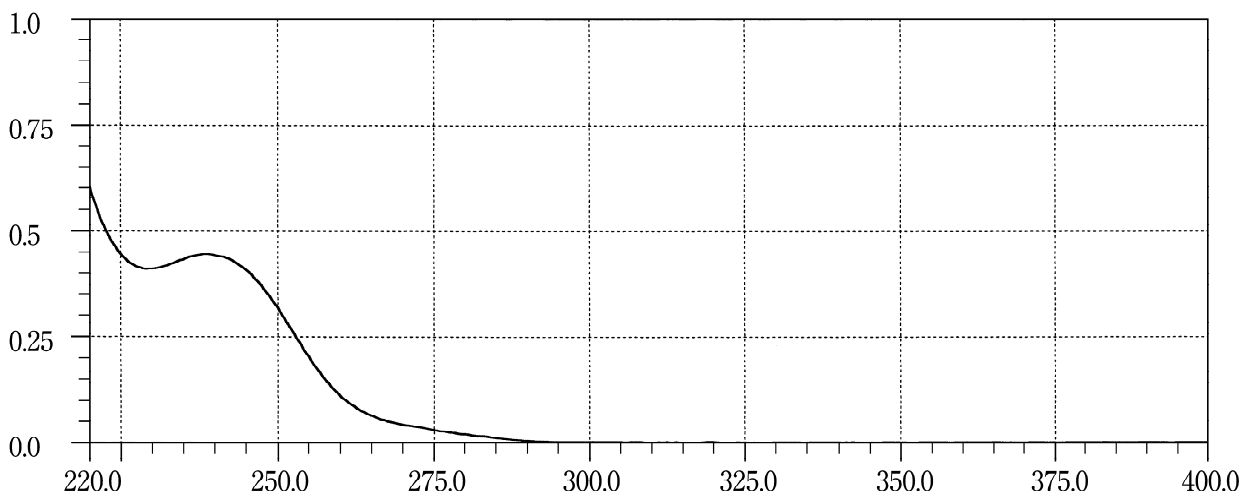
アフロクアロン



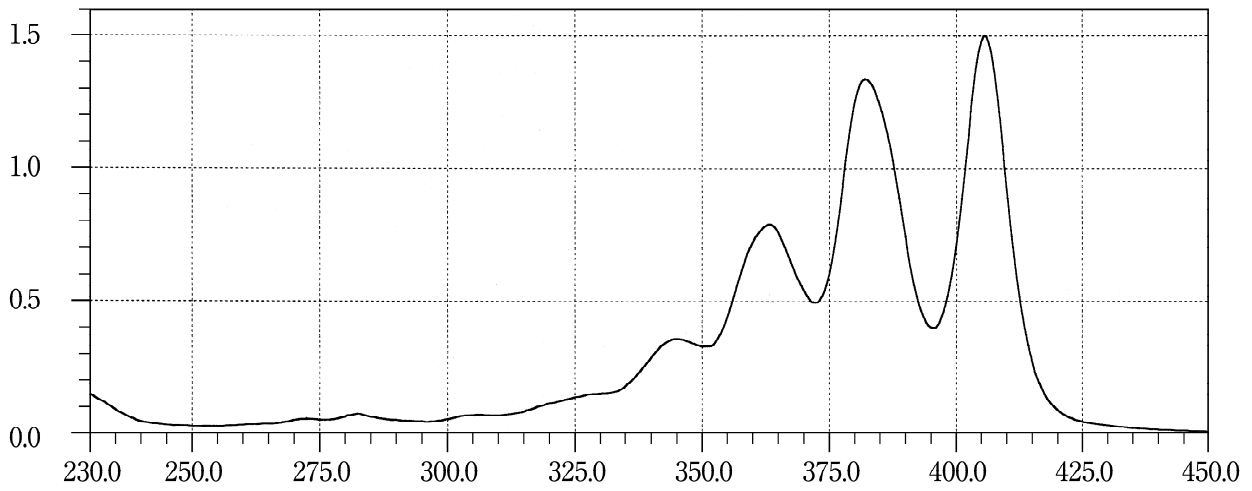
アミオダロン塩酸塩



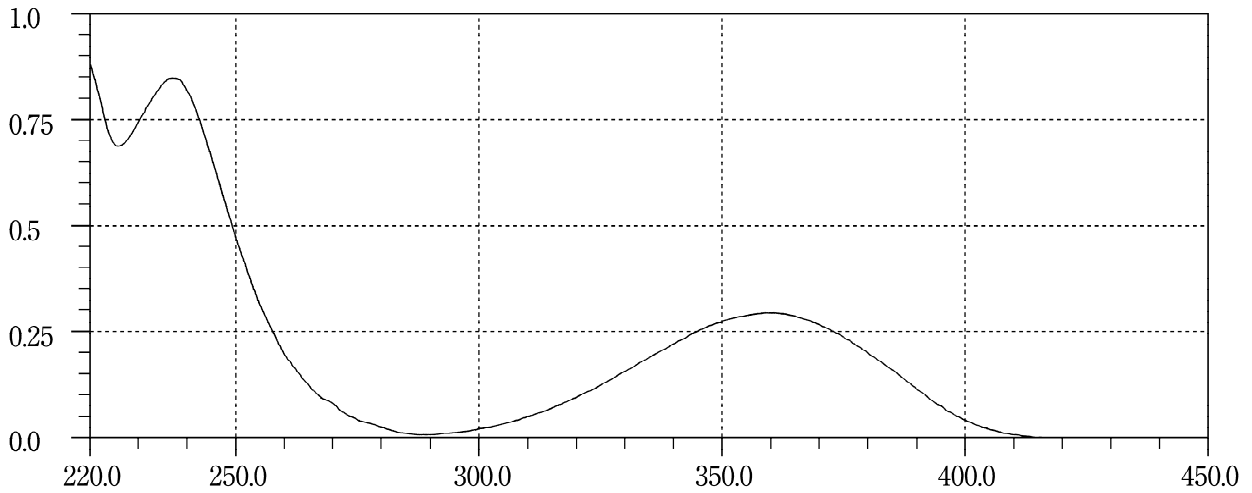
アミトリプチリン塩酸塩



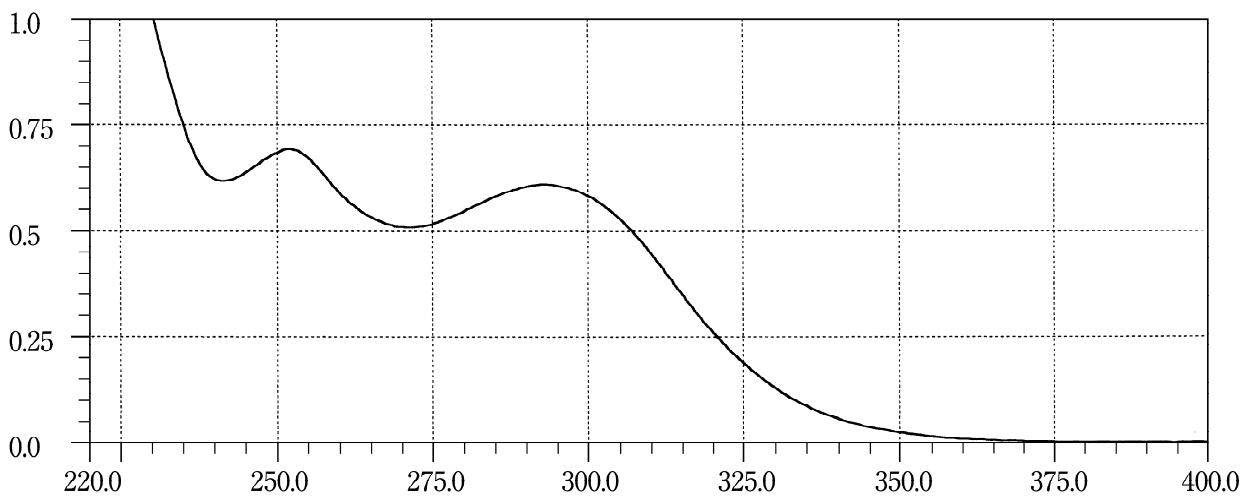
アムホテリシンB



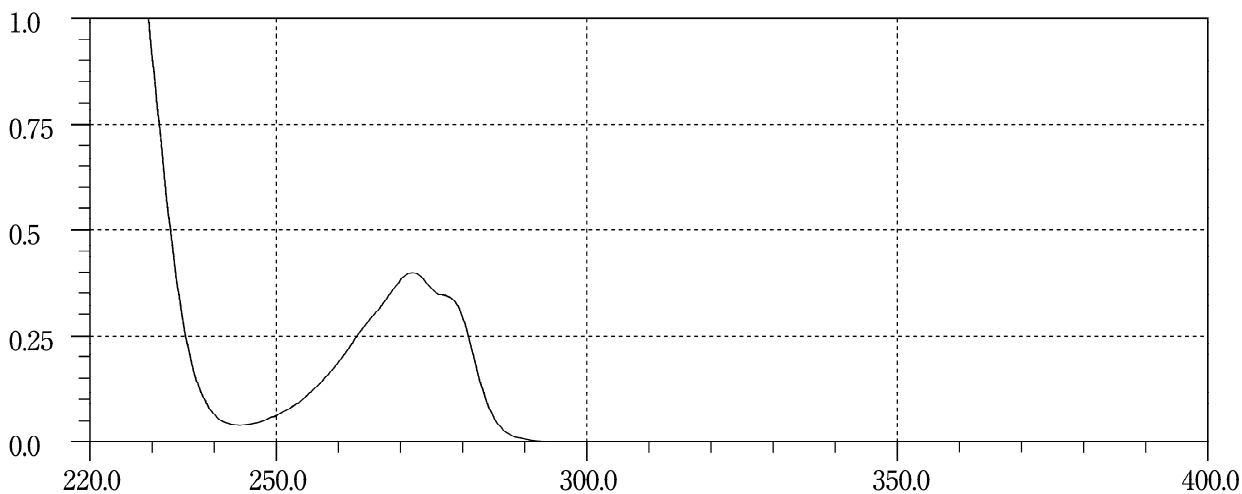
アムロジピンベシル酸塩



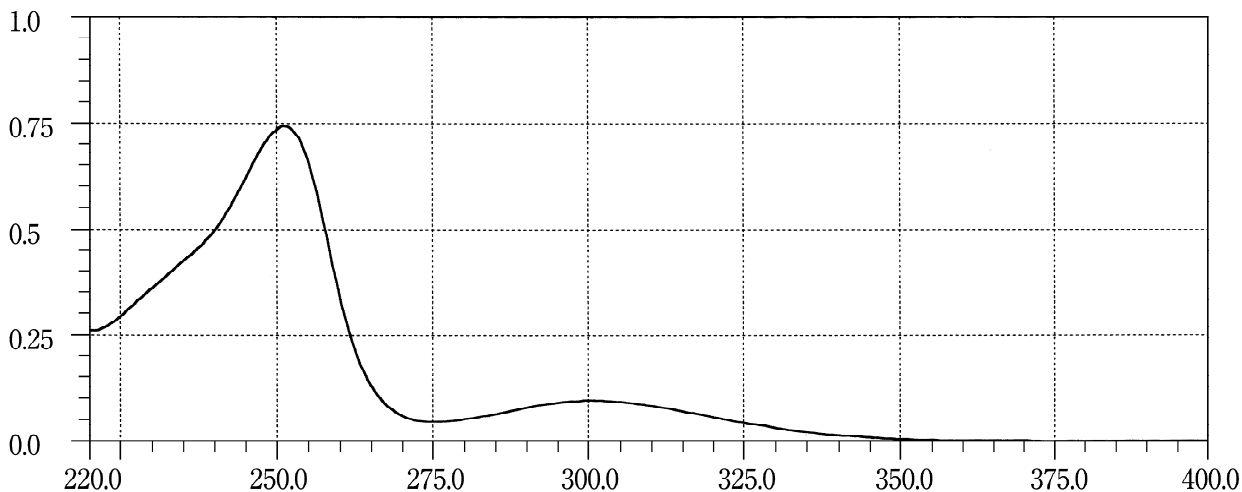
アモキサピン



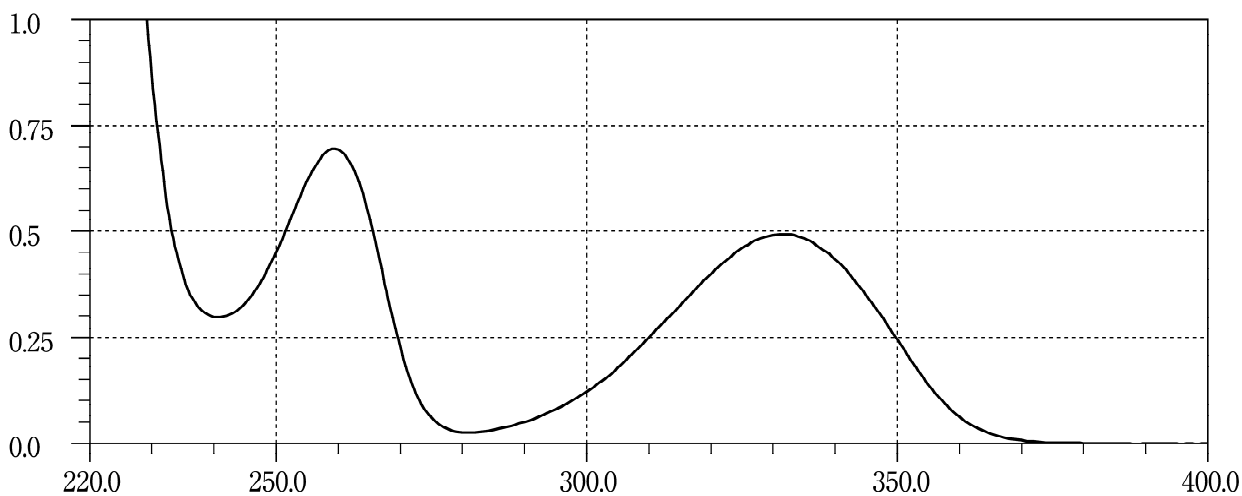
アモスラロール塩酸塩



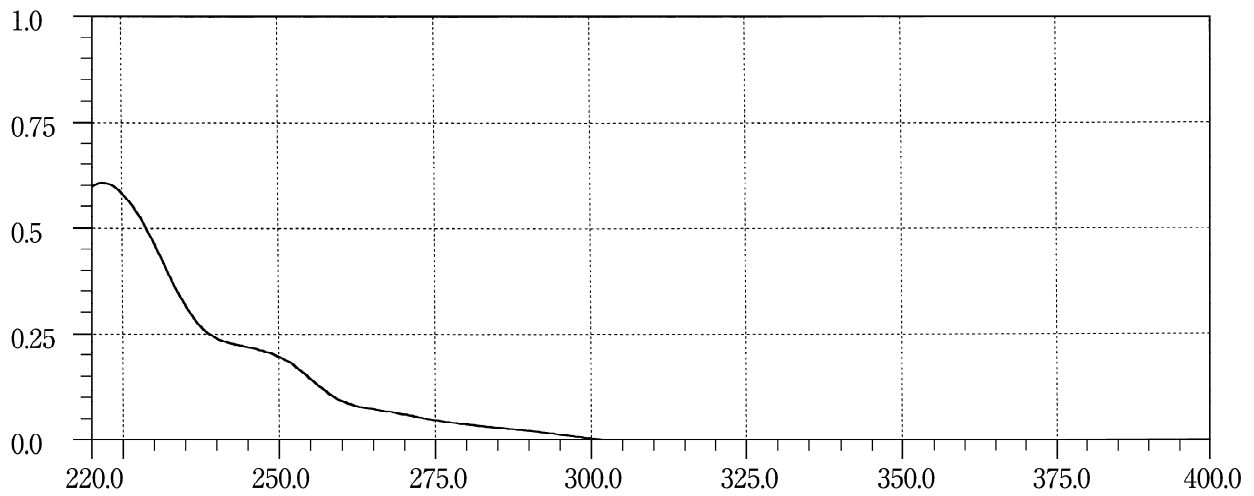
アリメマジン酒石酸塩



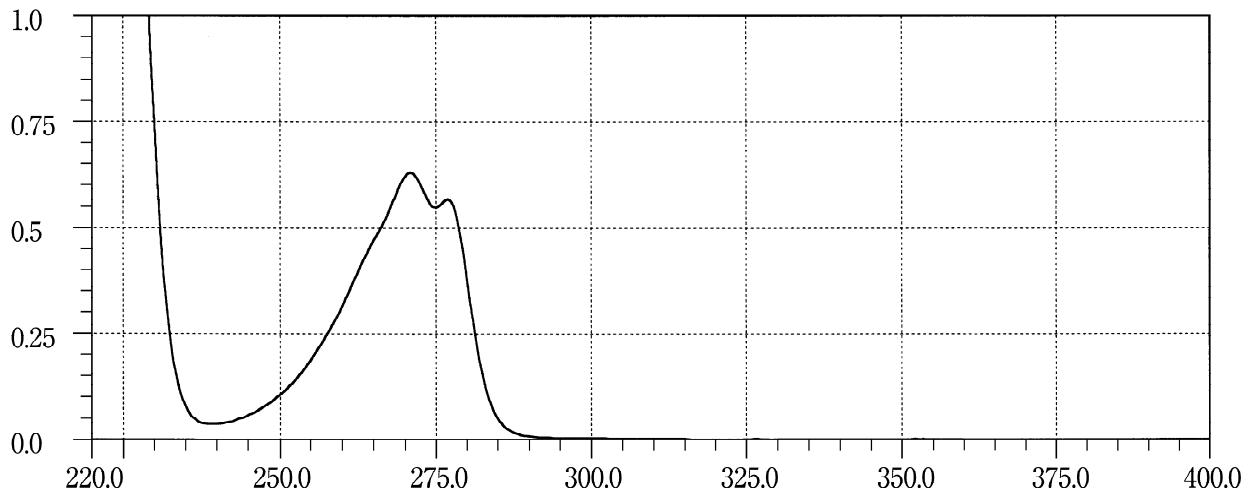
アルガトロバン水和物



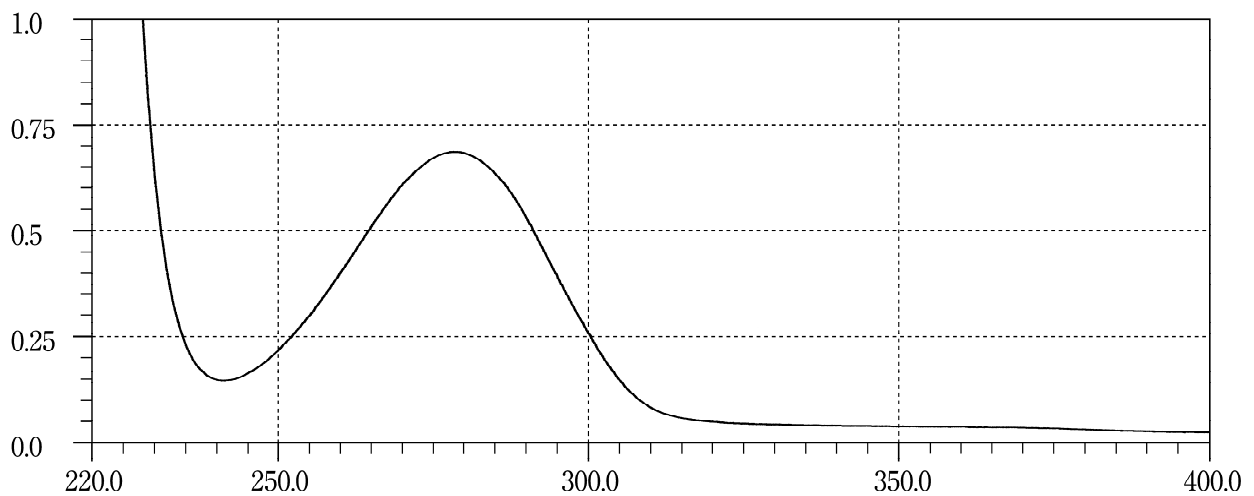
アルプラゾラム



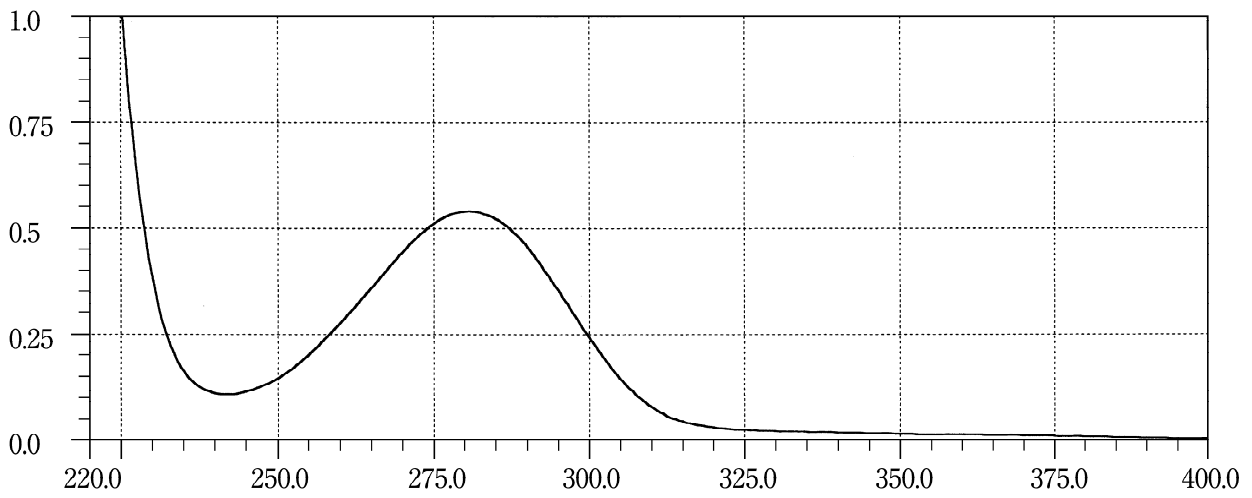
アルプレノロール塩酸塩



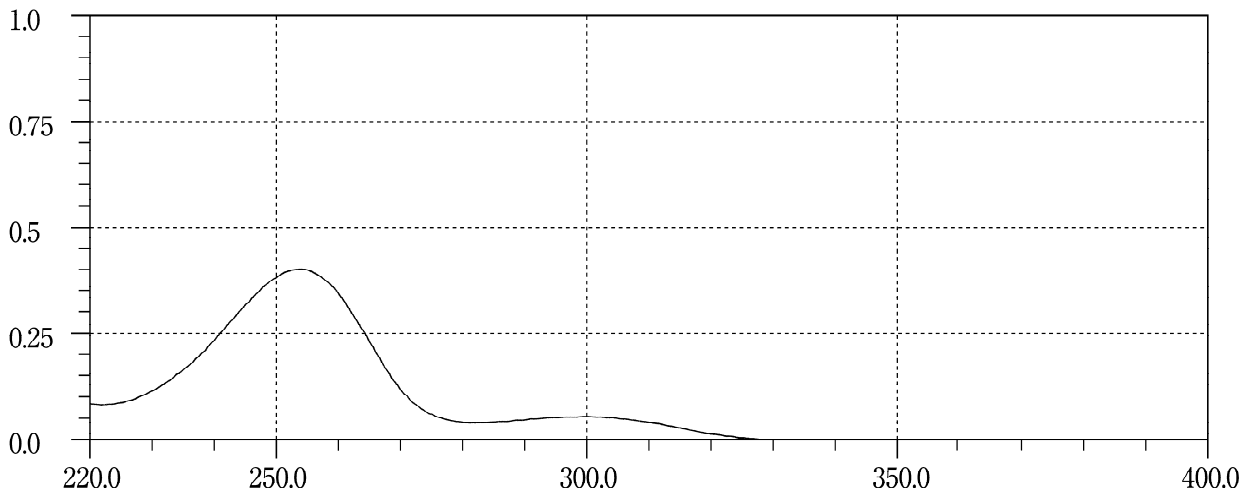
アルプロスタジル



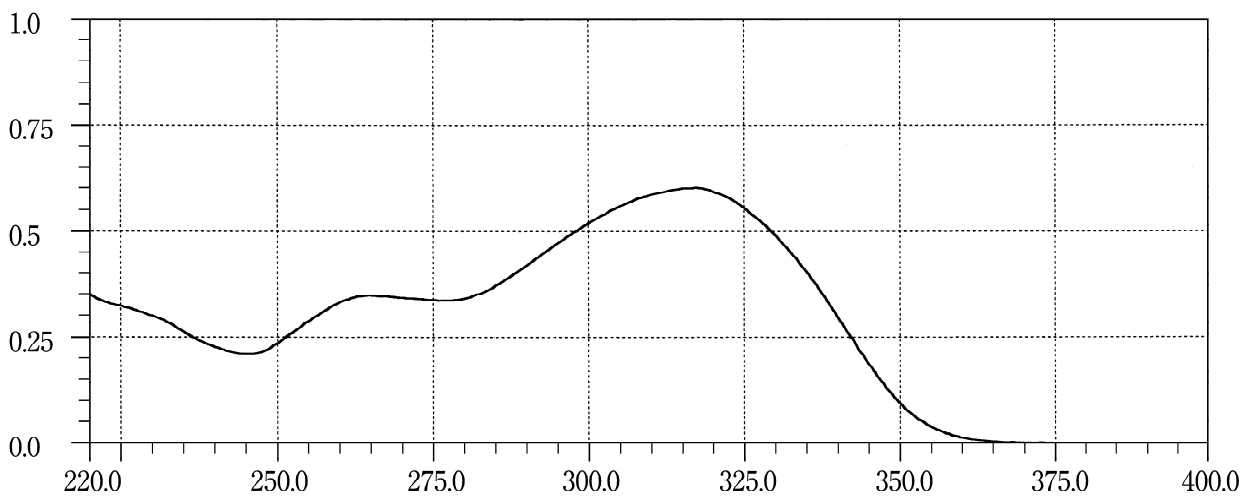
アルプロスタジル アルファデクス



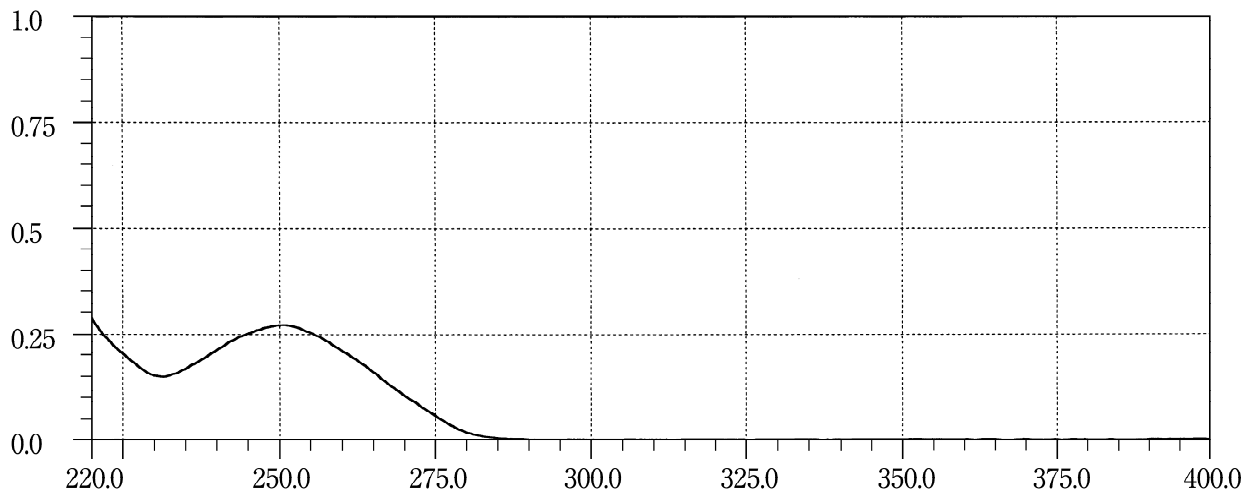
アルミノプロフェン



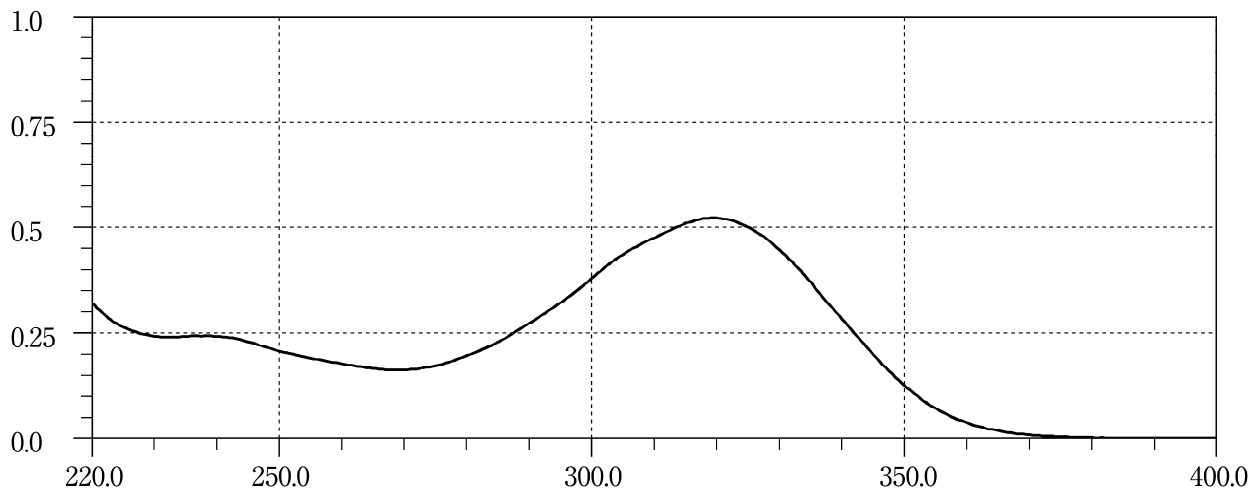
アロチノロール塩酸塩



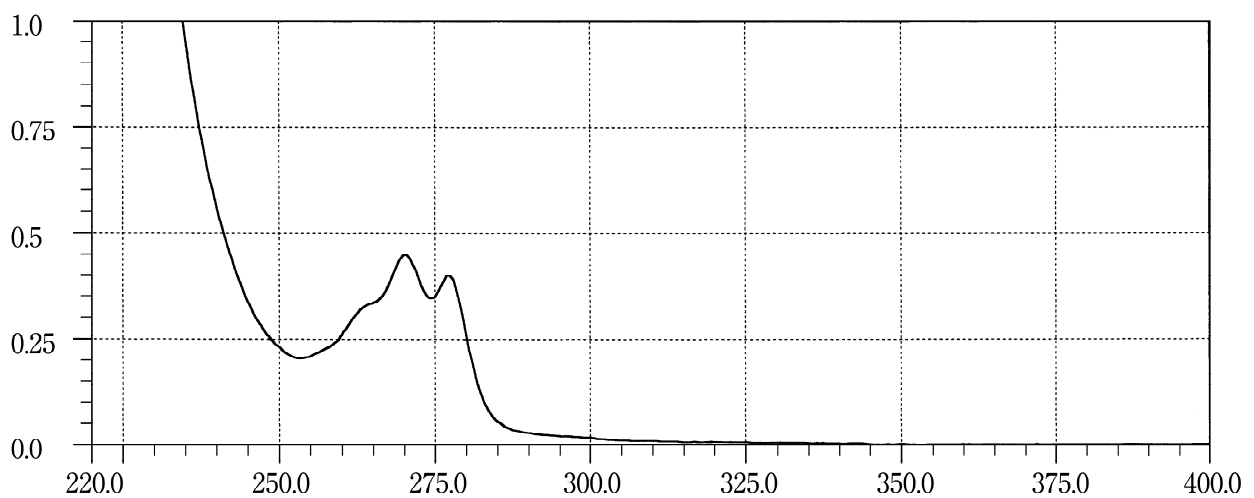
アロプリノール



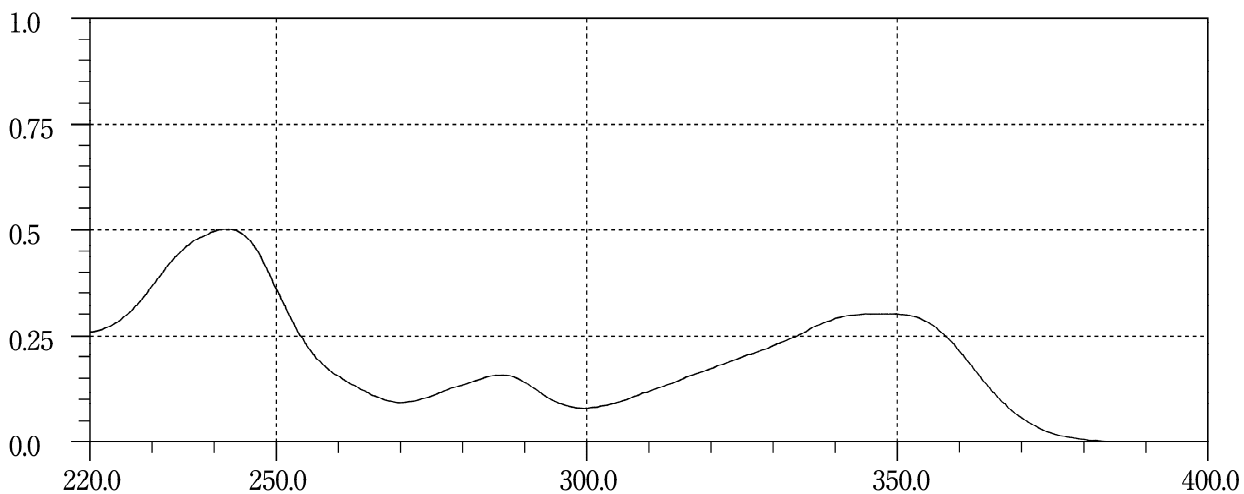
アンピロキシカム



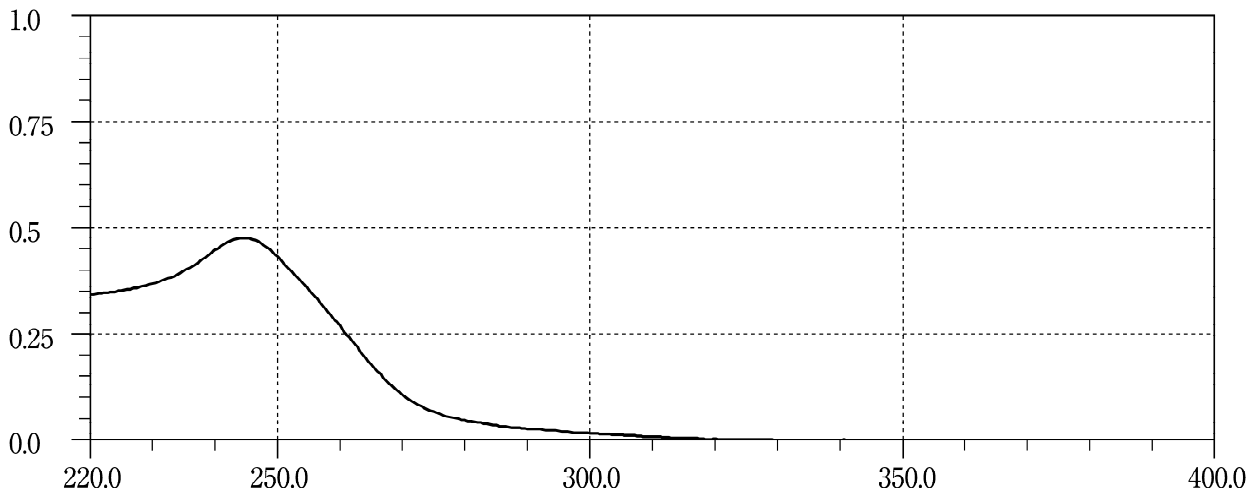
アンベノニウム塩化物



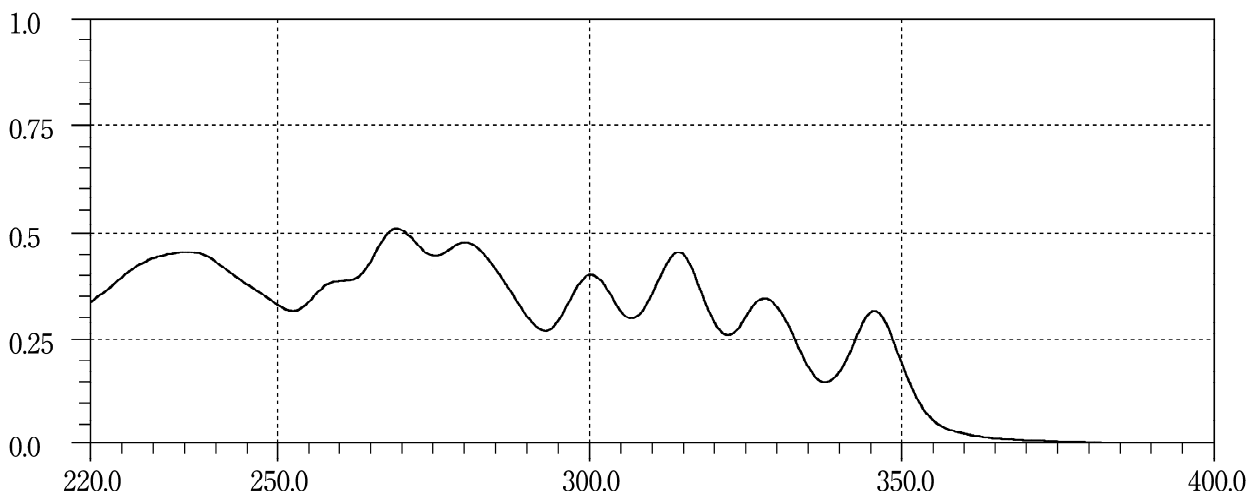
アンレキサノクス



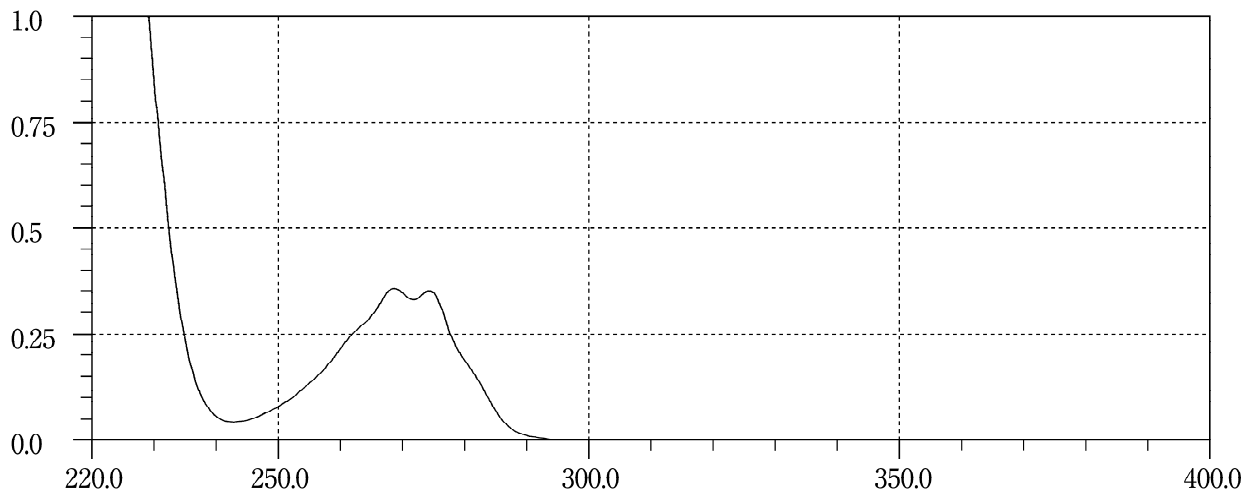
イオヘキソール



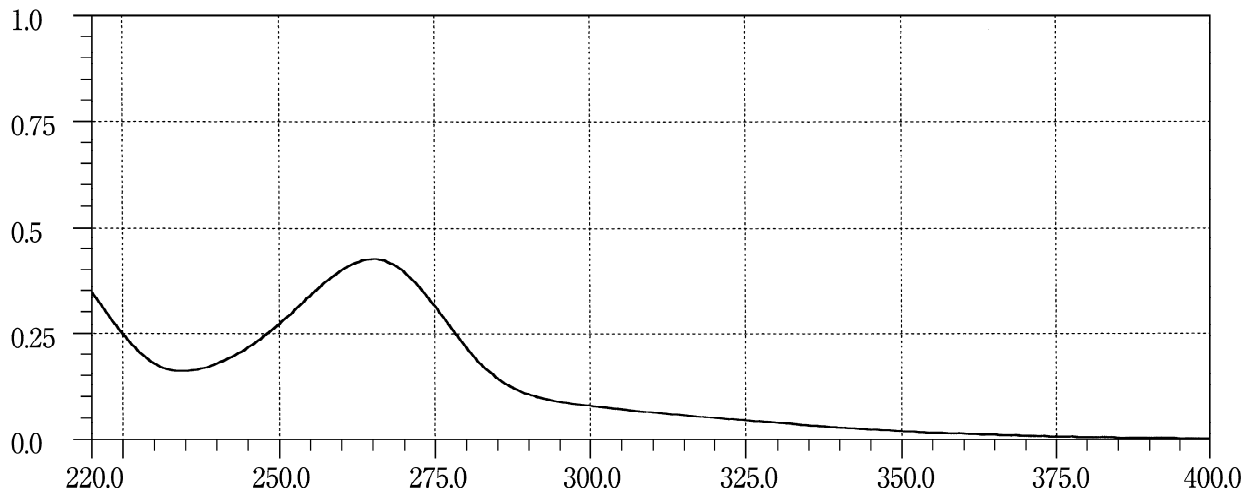
イコサペント酸エチル



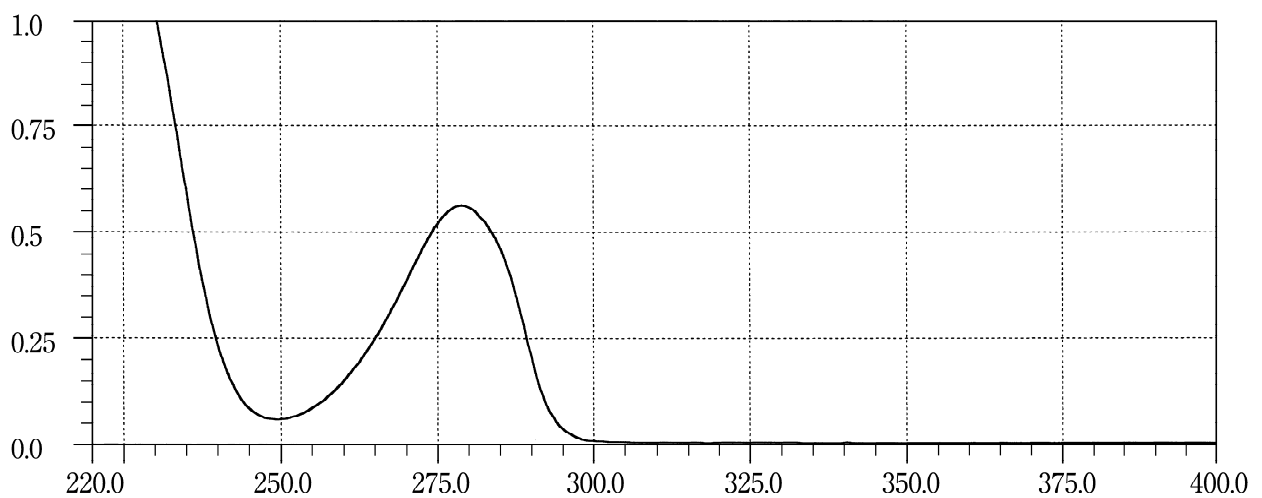
イソクスプリン塩酸塩



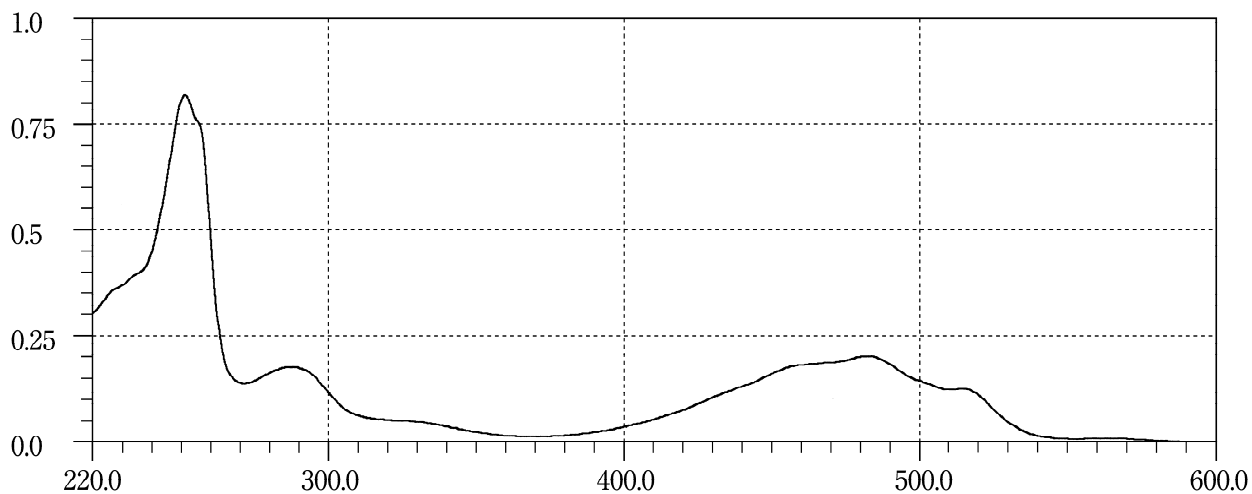
イソニアジド



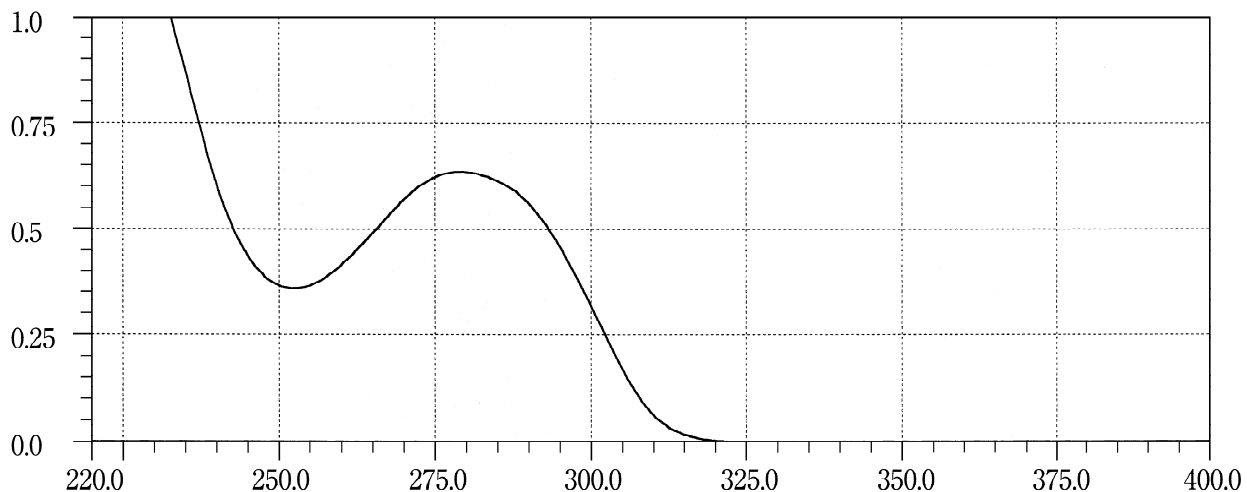
l-イソプレナリン塩酸塩



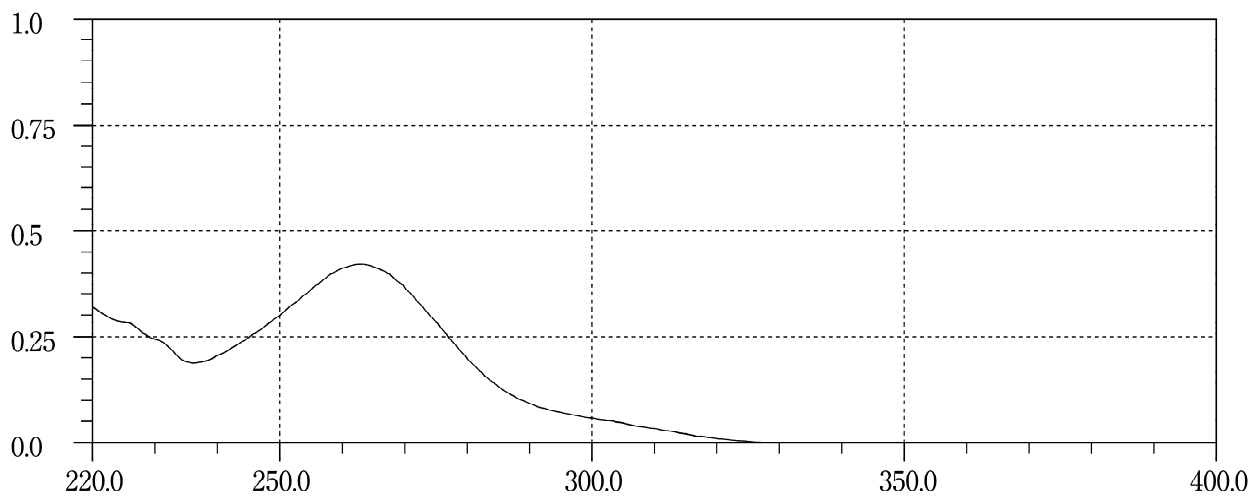
イダルビシン塩酸塩



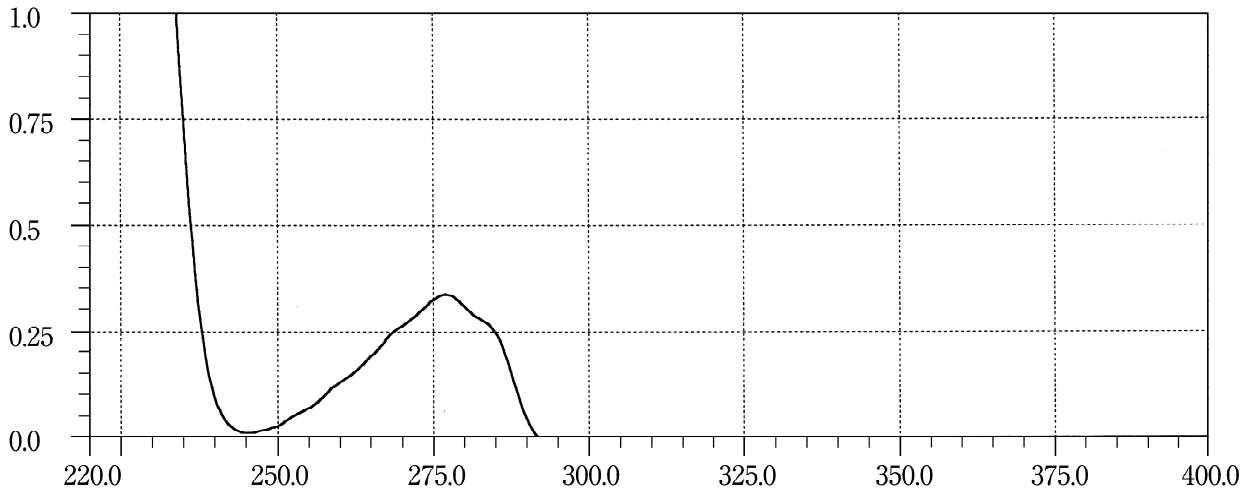
イドクスウリジン



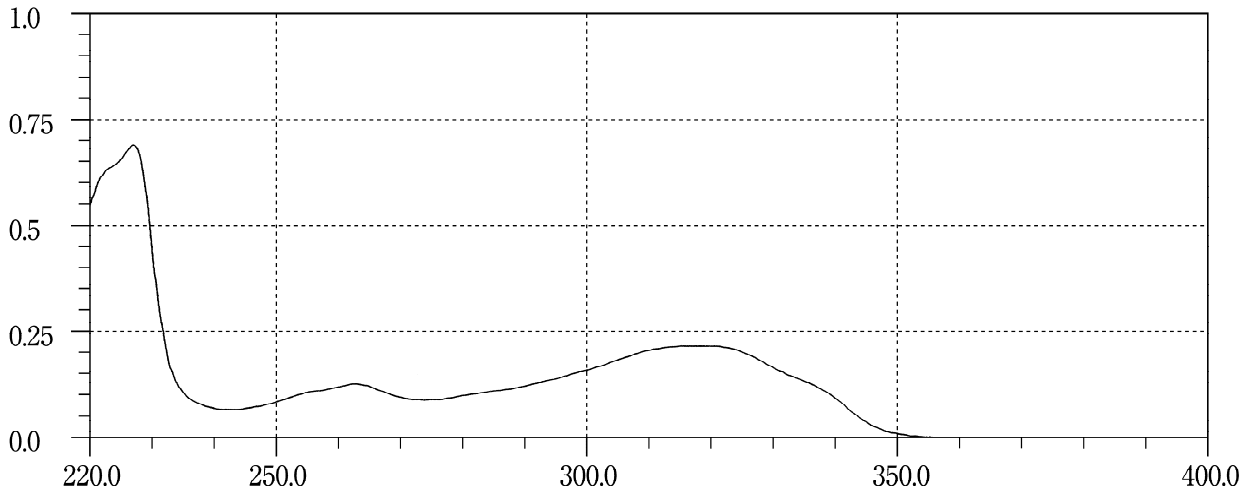
イトラコナゾール



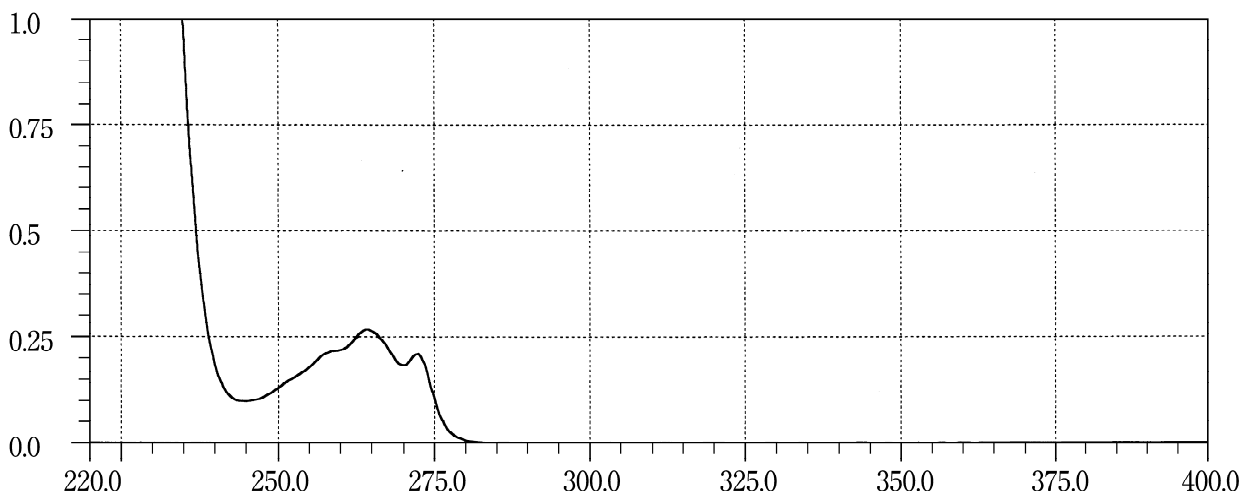
イフェンプロジル酒石酸塩

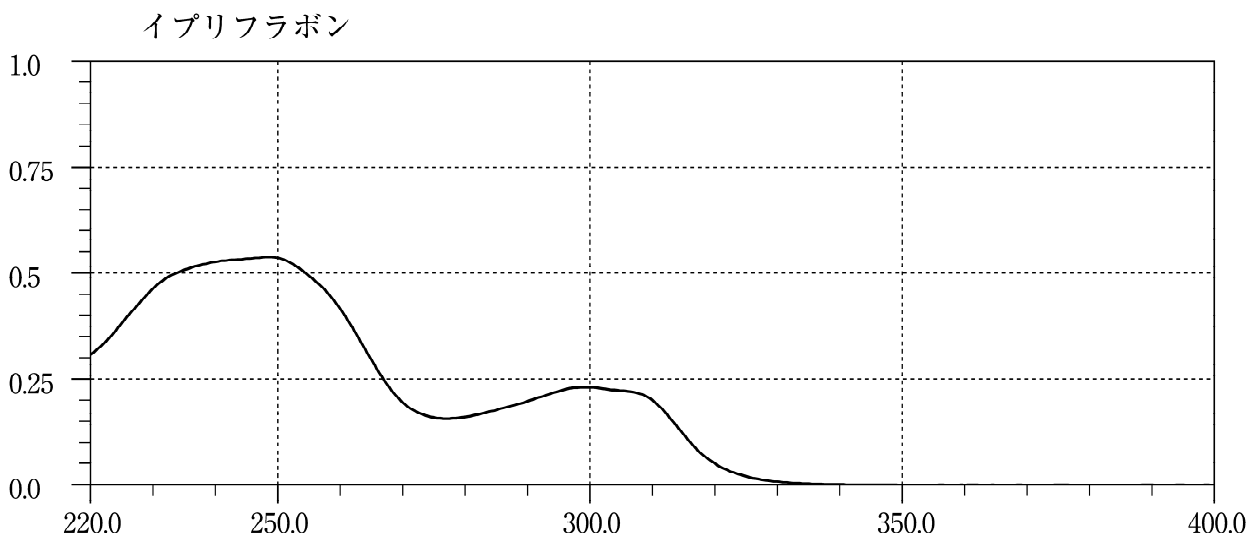
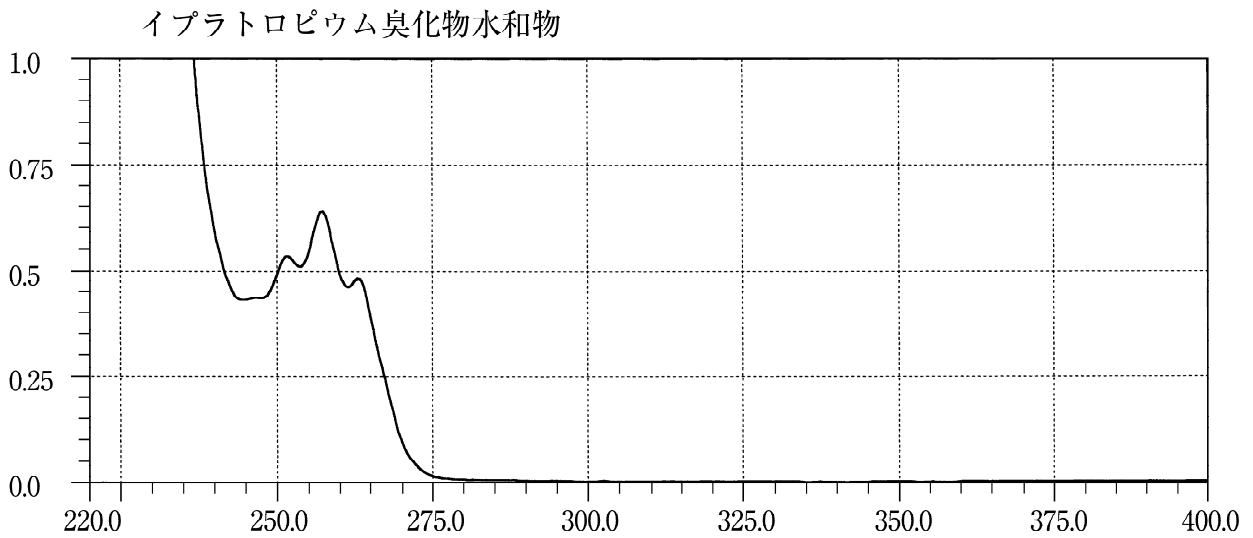
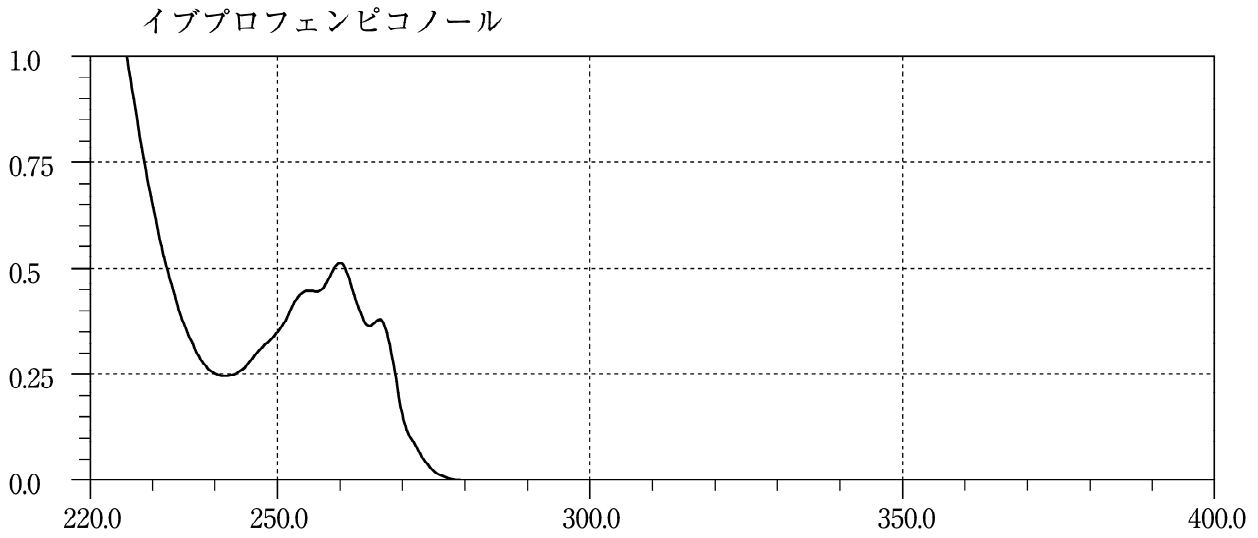


イブジラスト

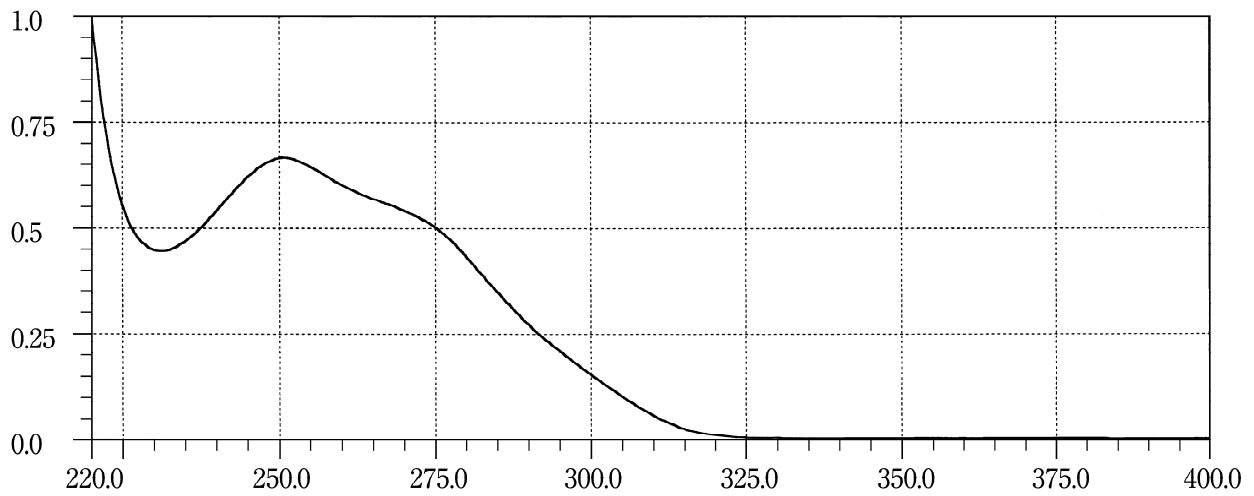


イブプロフェン

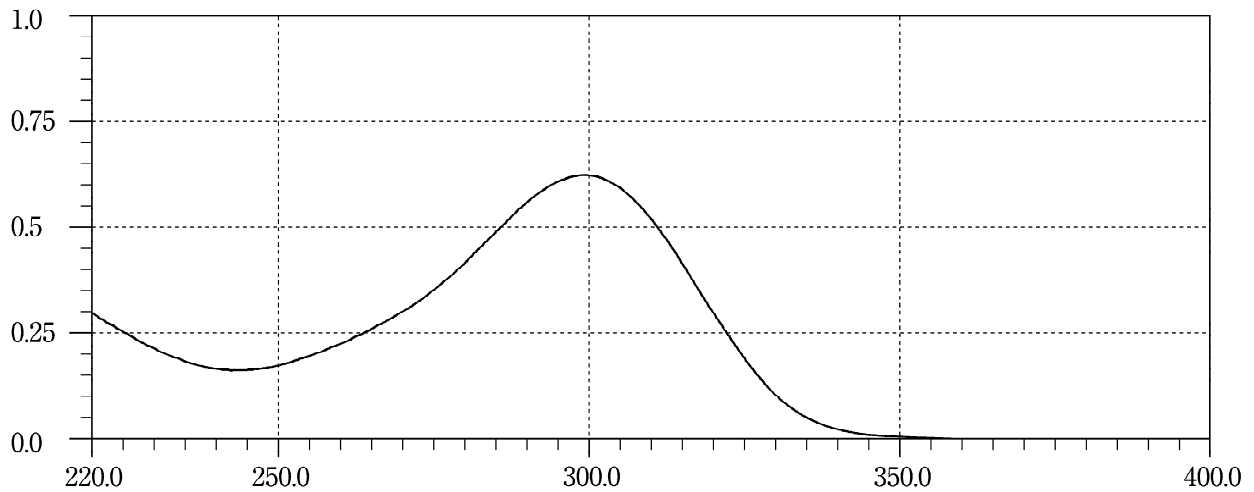




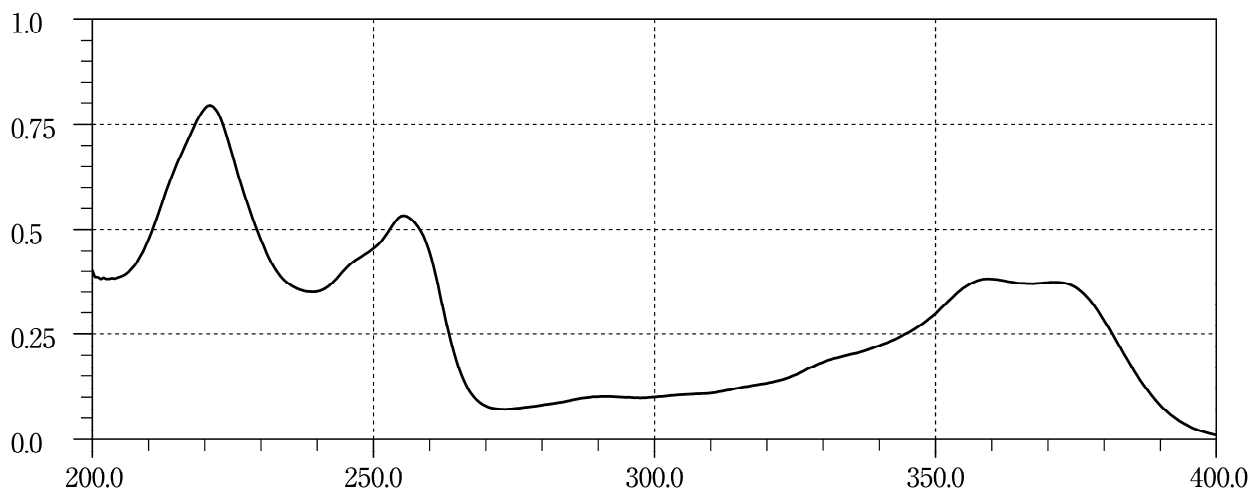
イミプラミン塩酸塩



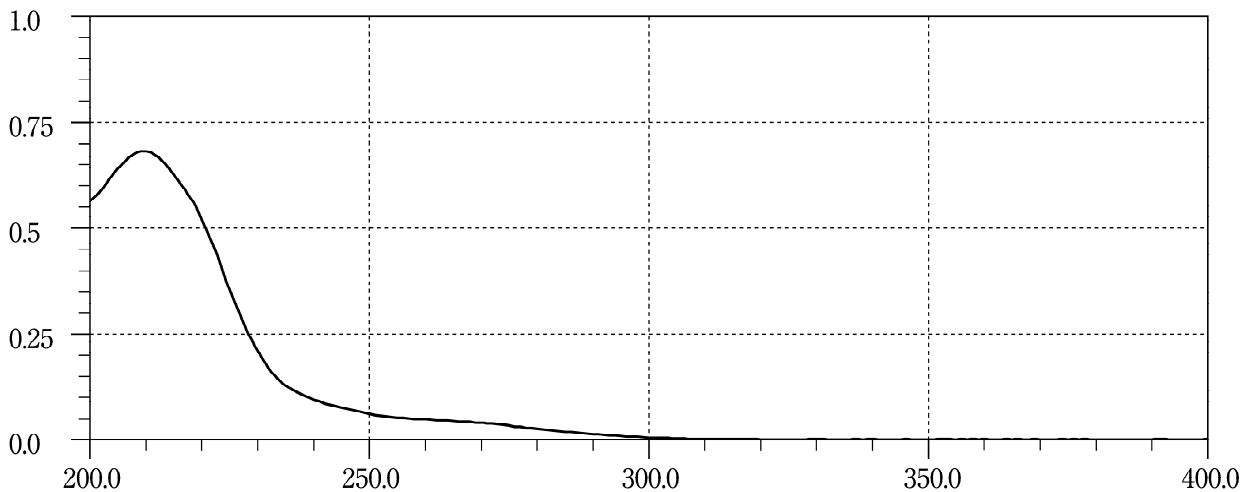
イミペネム水和物



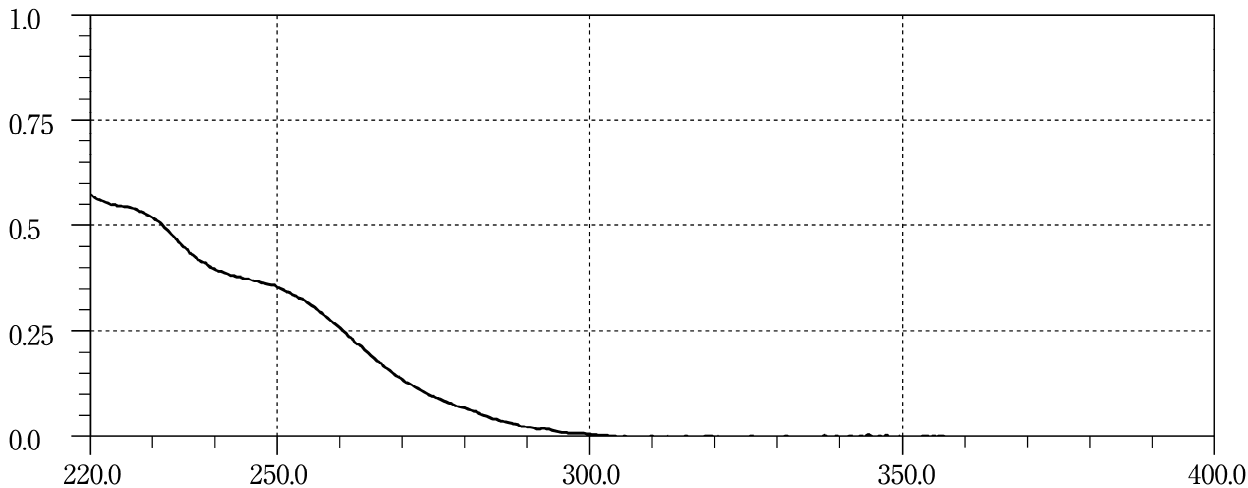
イリノテカン塩酸塩水和物



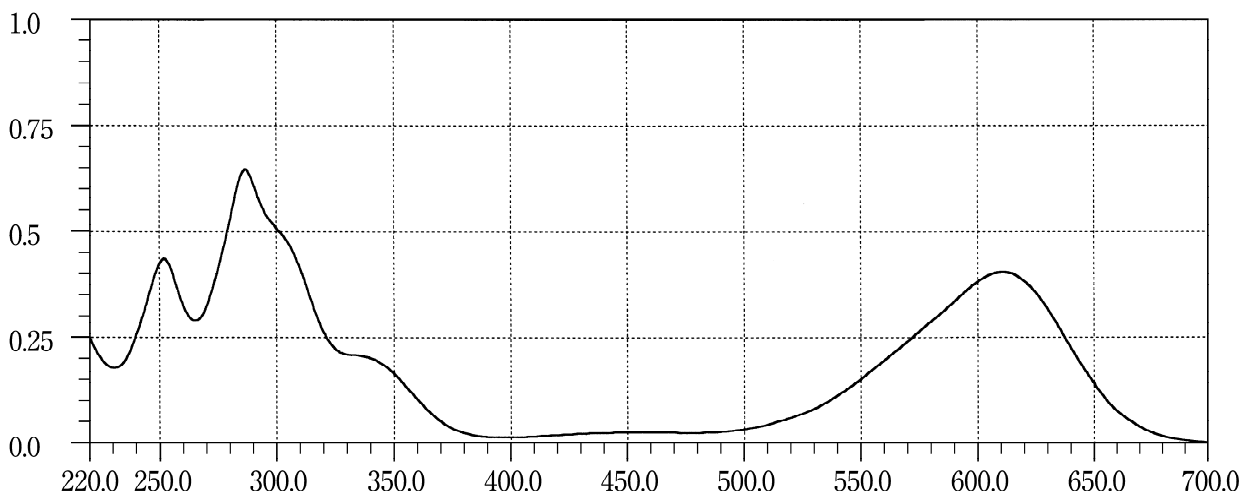
イルソグラジンマレイン酸塩



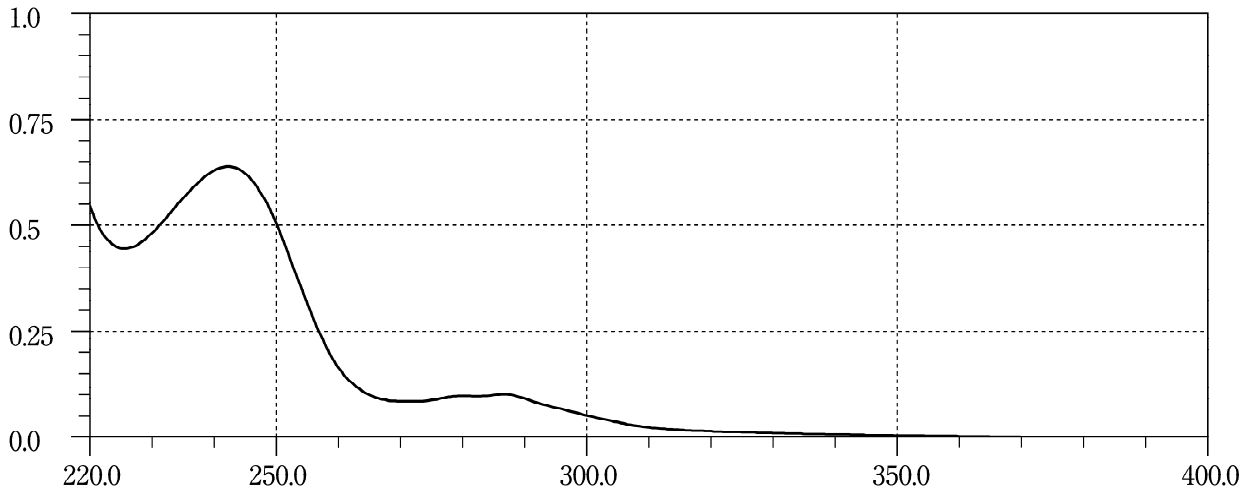
イルベサルタン



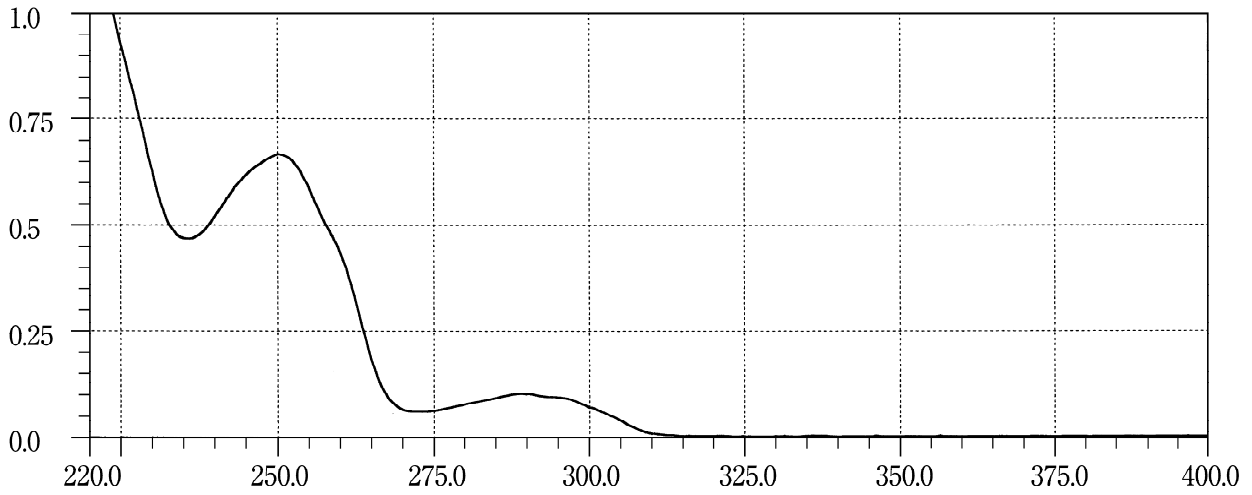
インジゴカルミン



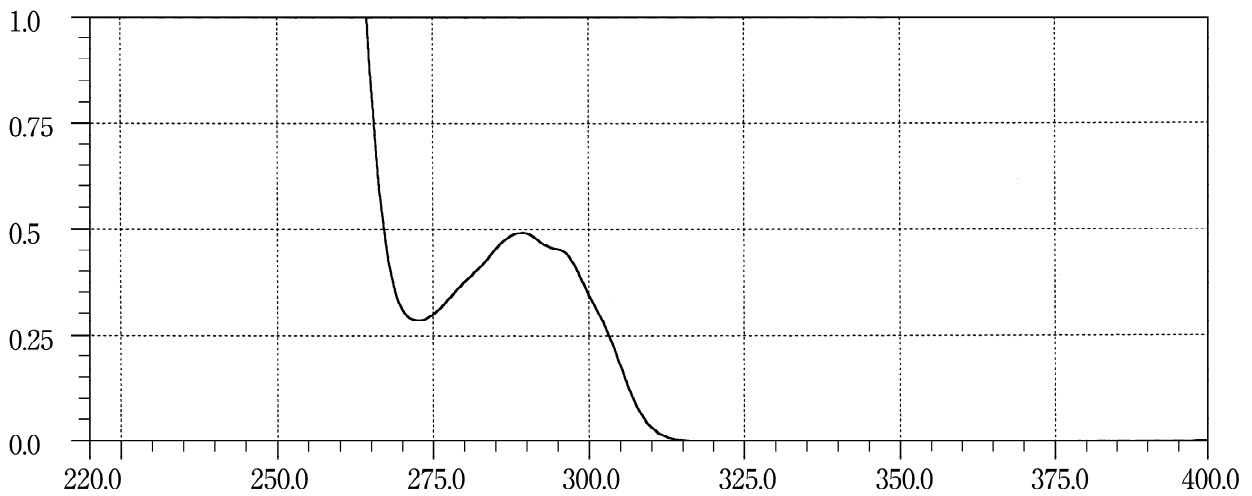
インダパミド

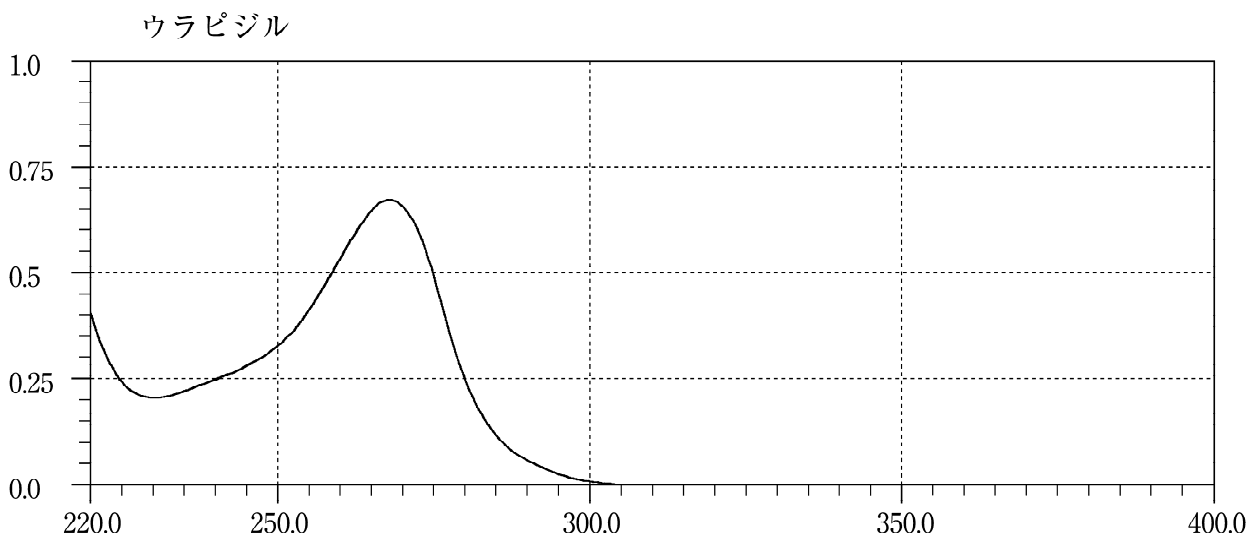
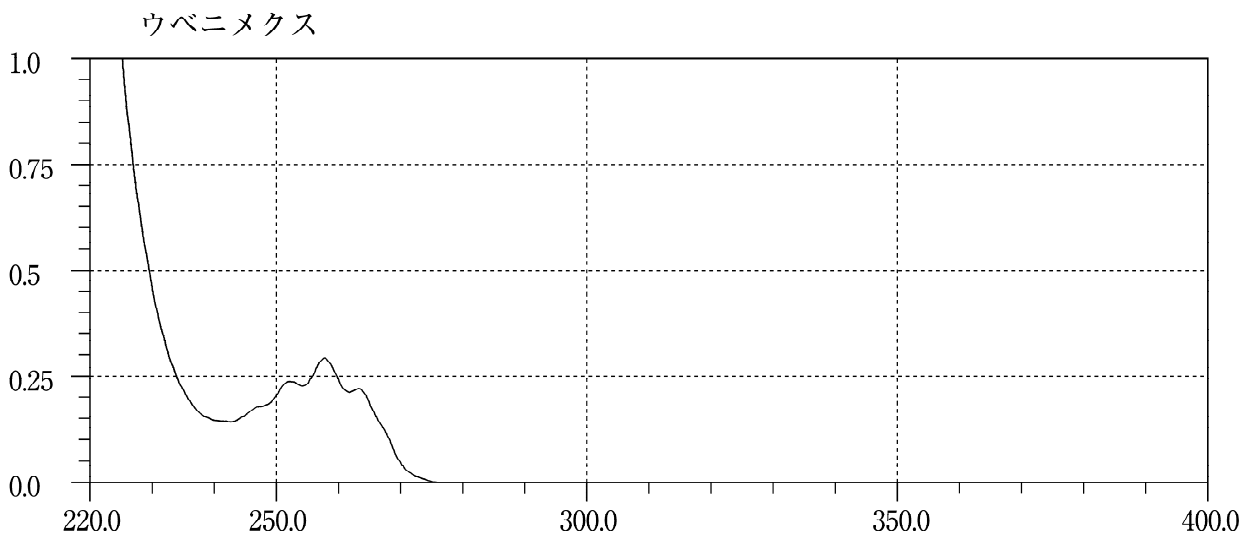
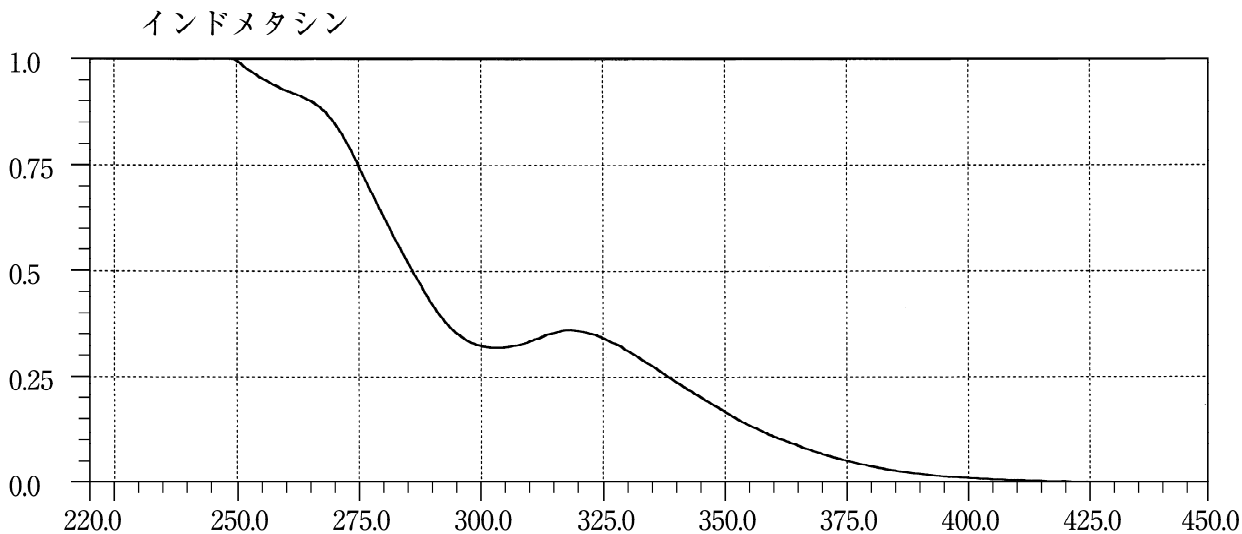


インデノロール塩酸塩 1

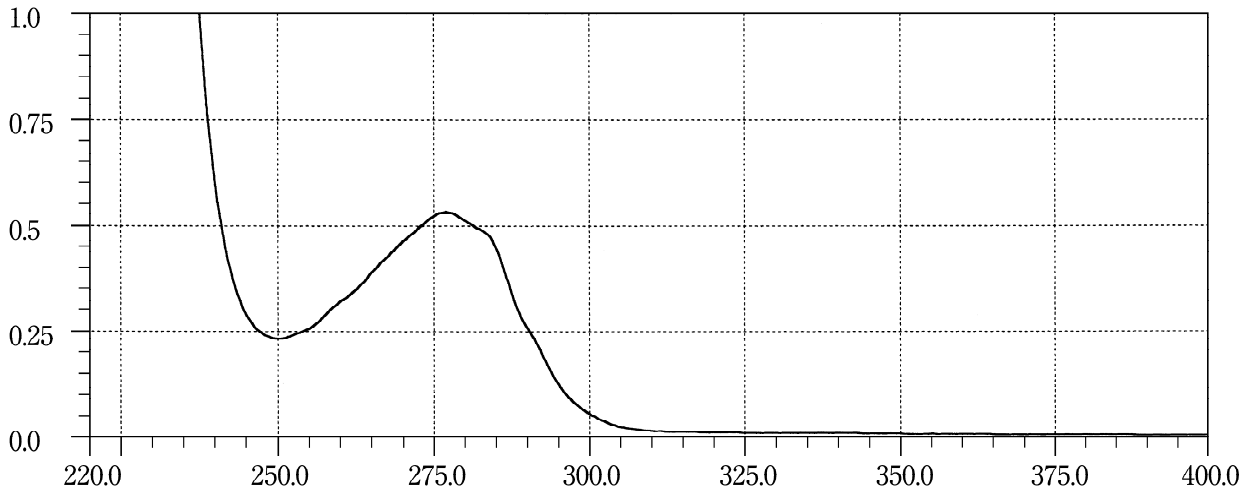


インデノロール塩酸塩 2

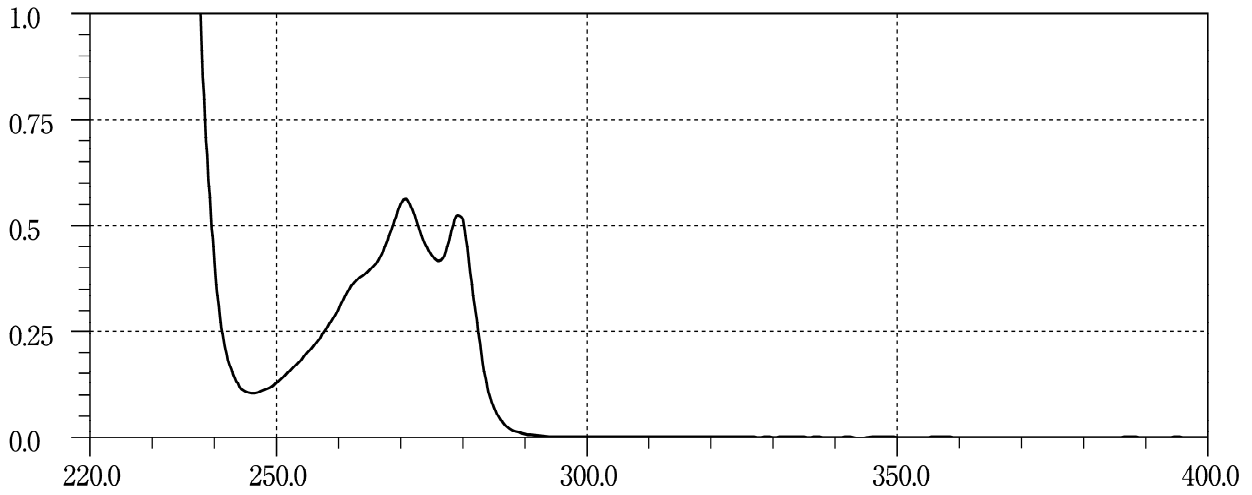




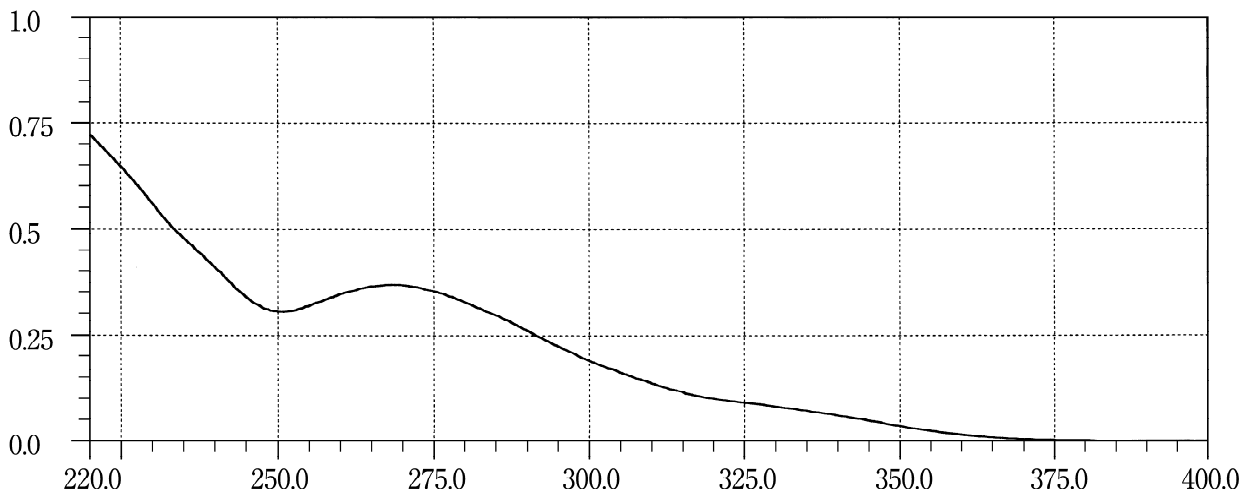
ウリナスタチン

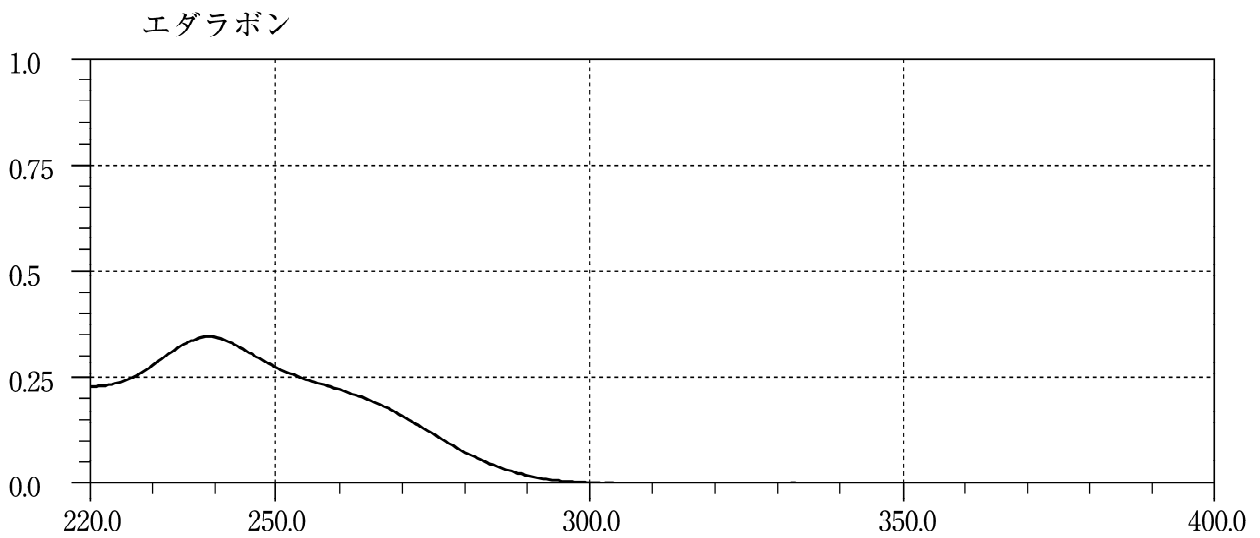
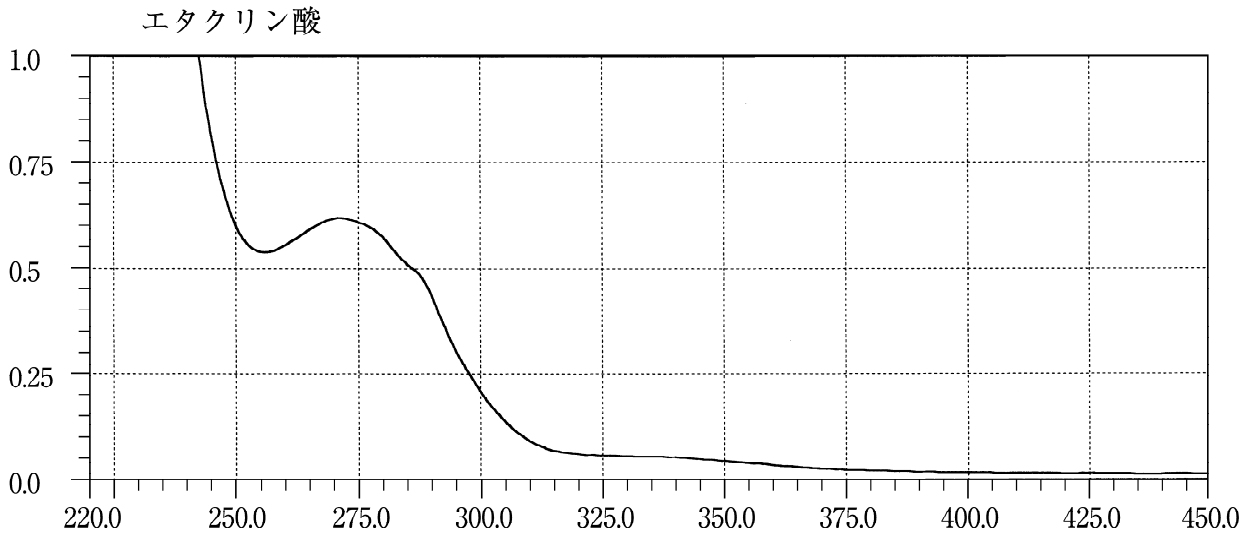
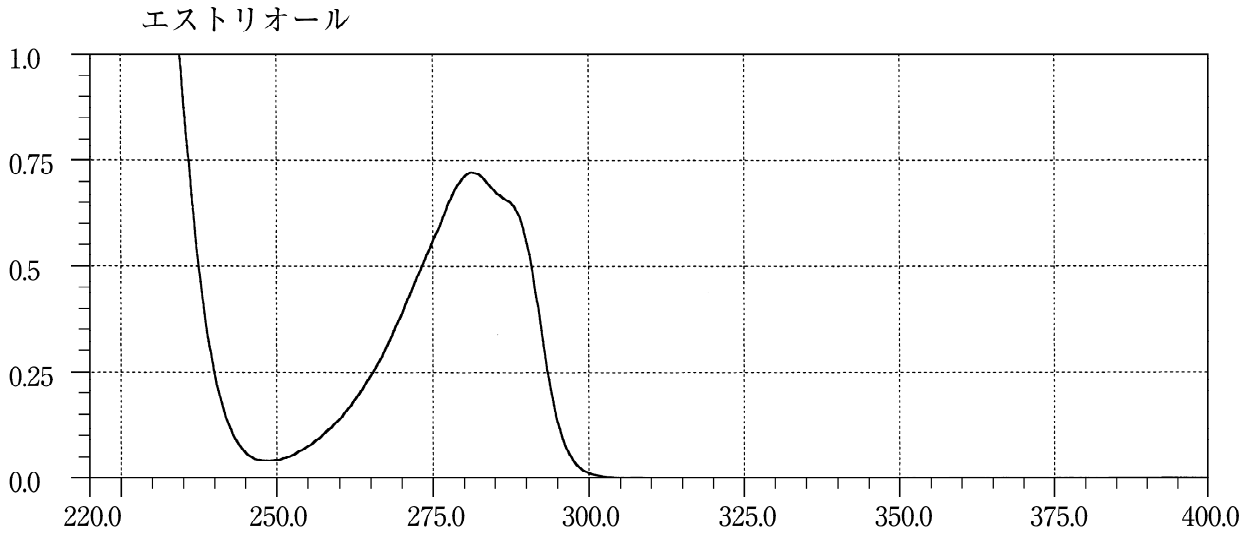


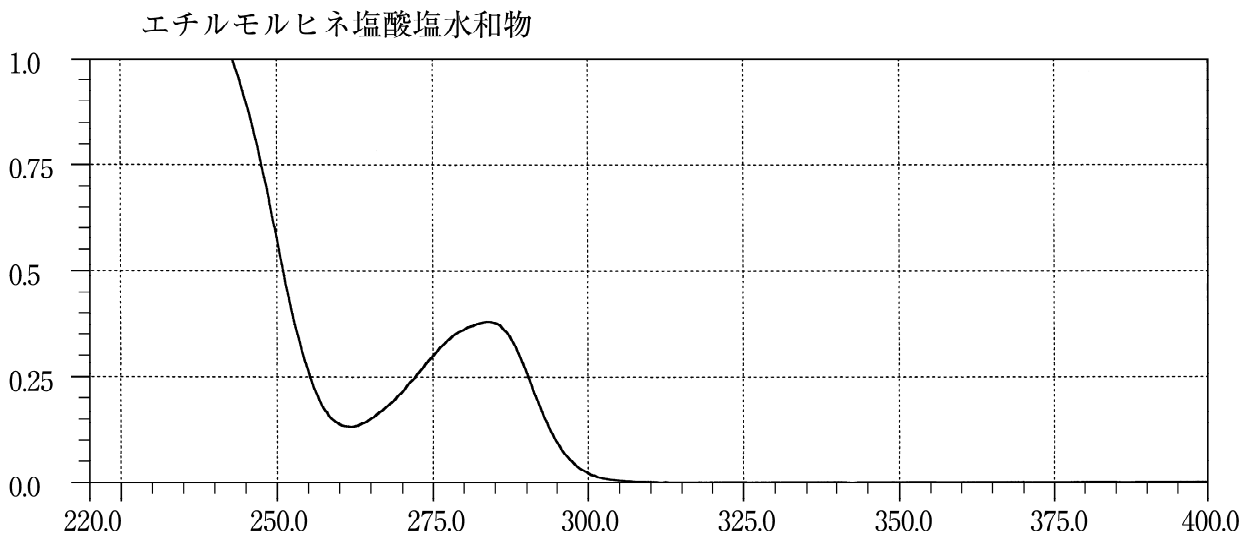
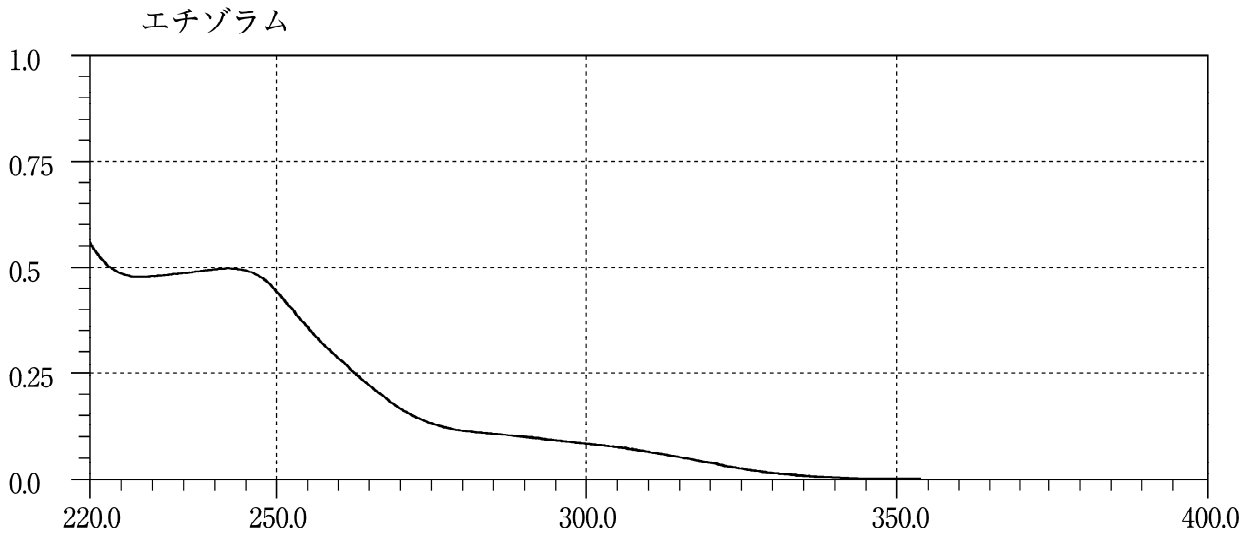
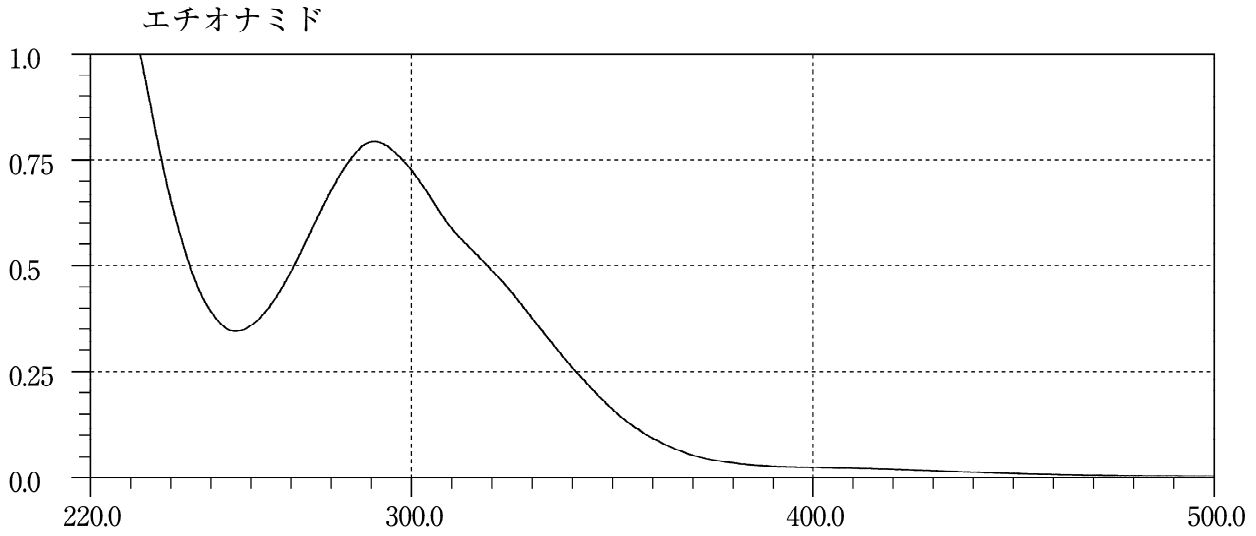
エカベトナトリウム水和物



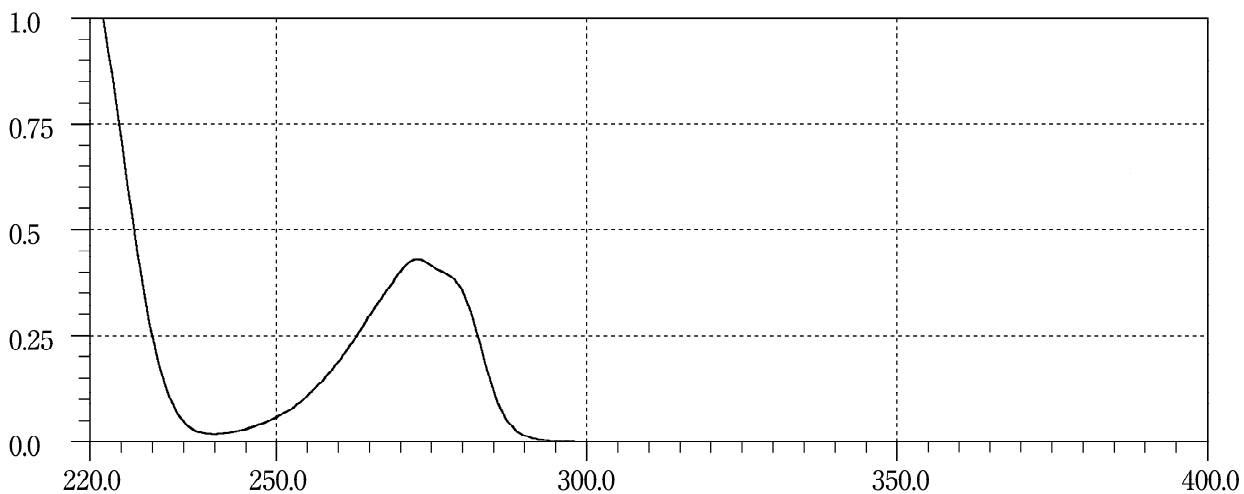
エスタゾラム



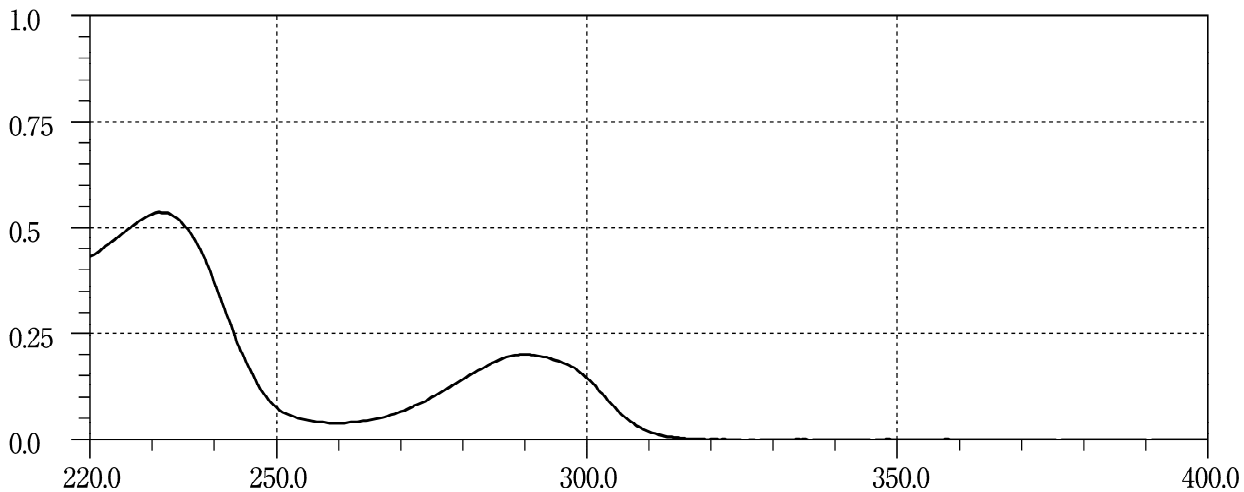




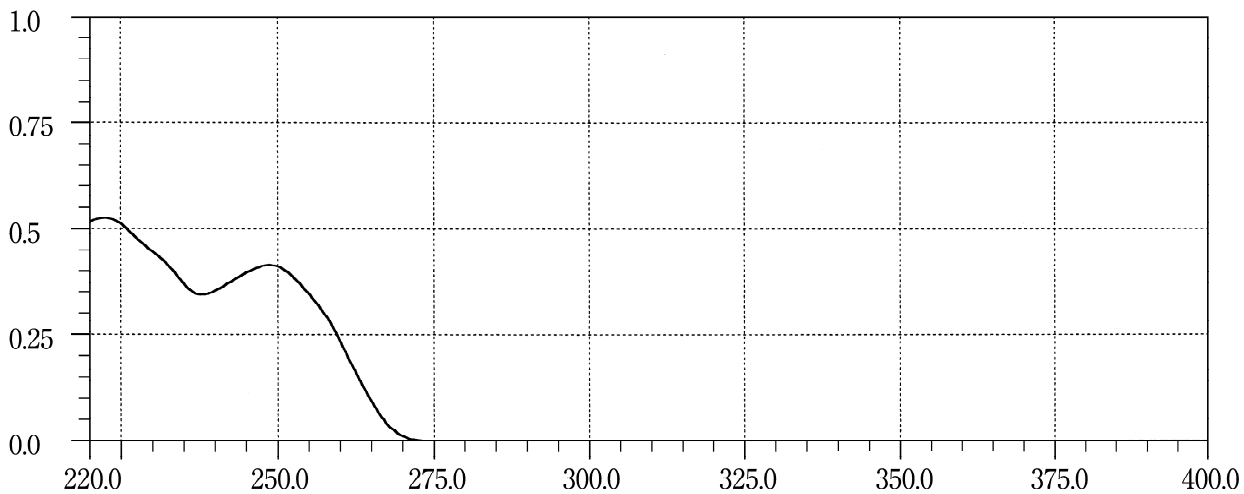
エチレフリン塩酸塩

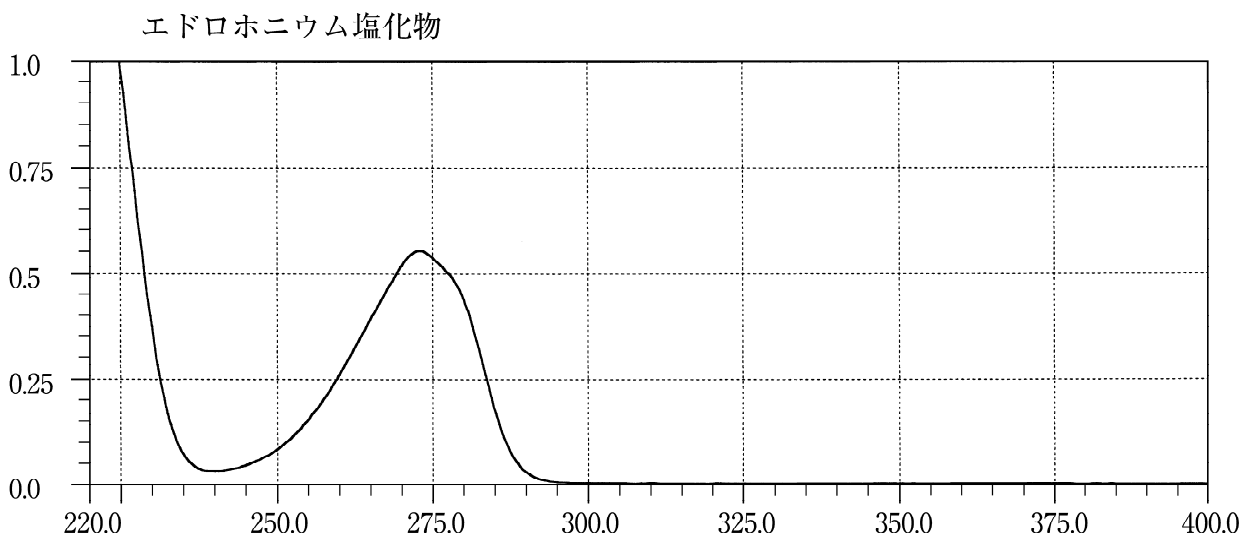
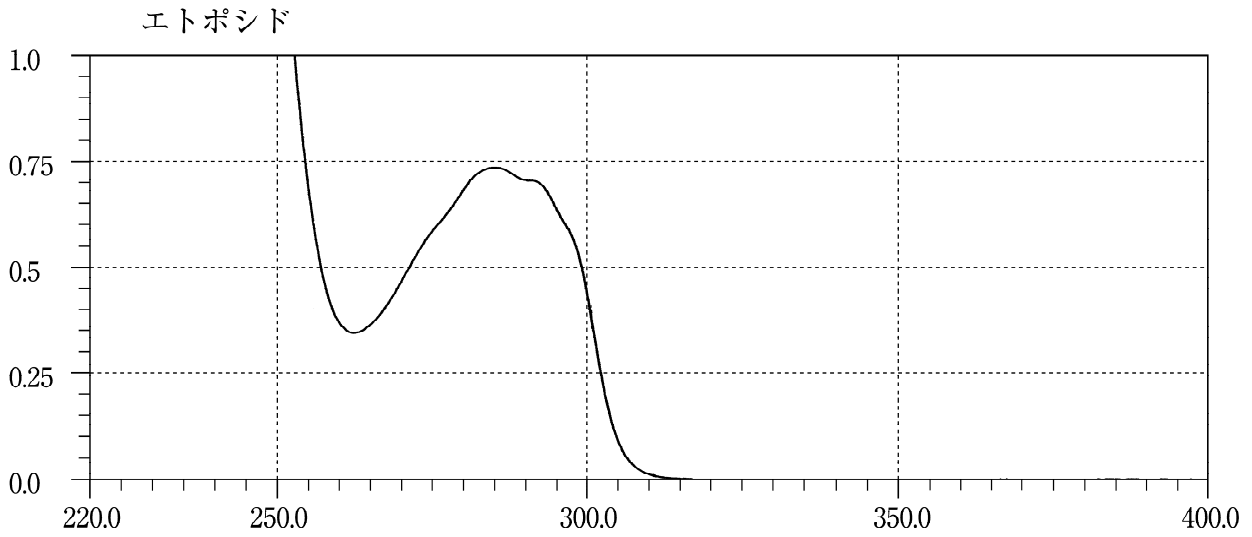
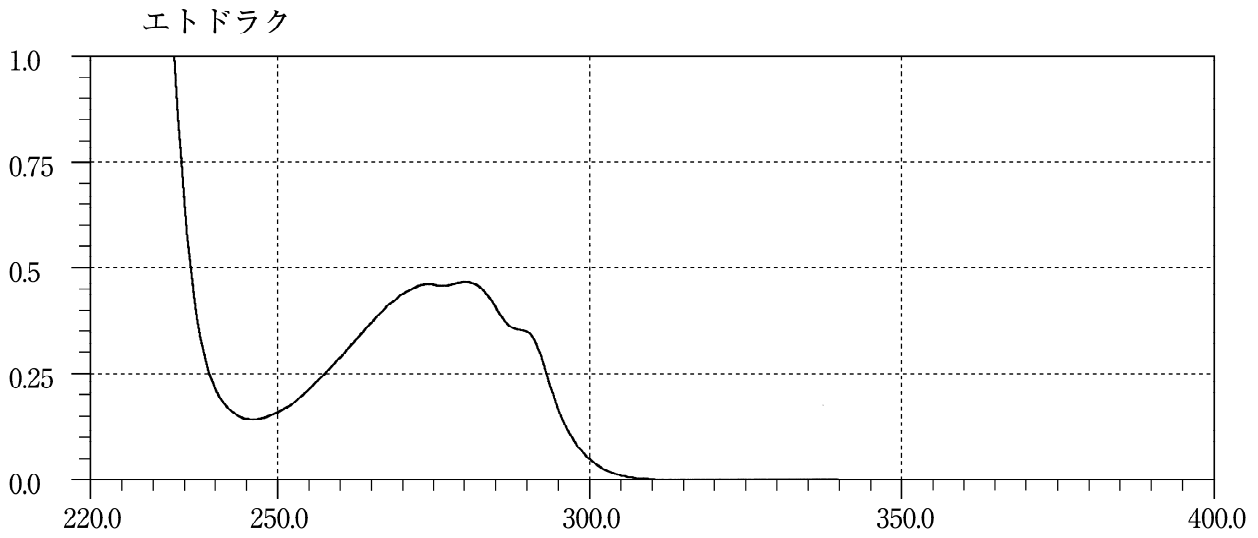


エテンザミド

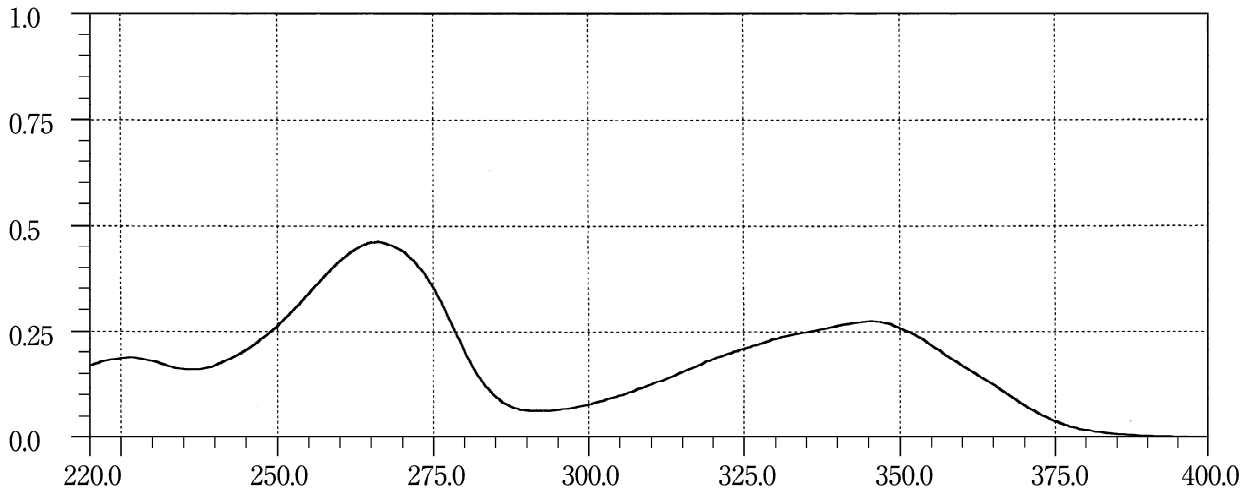


エトスクシミド

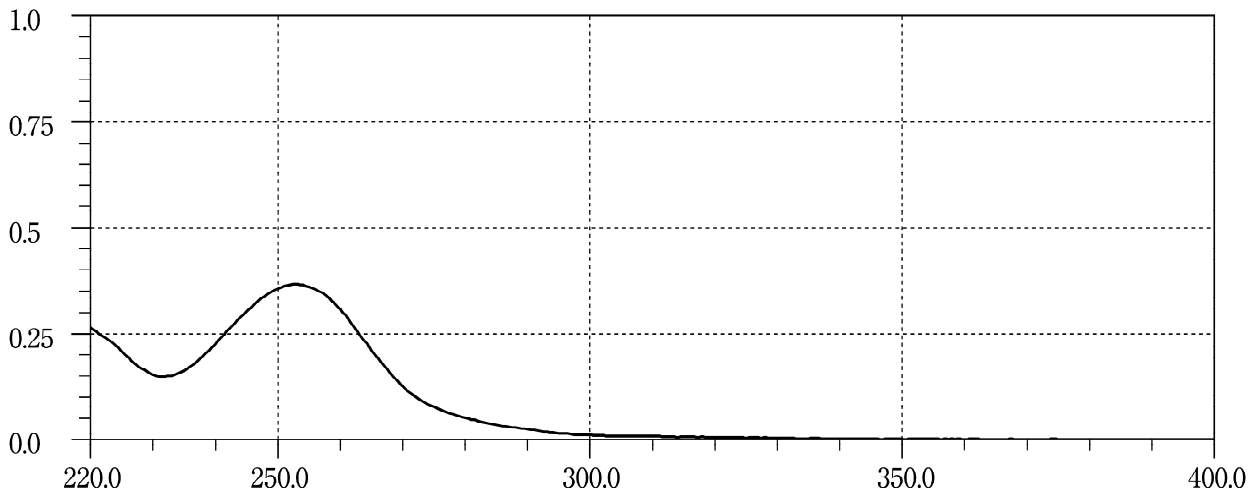




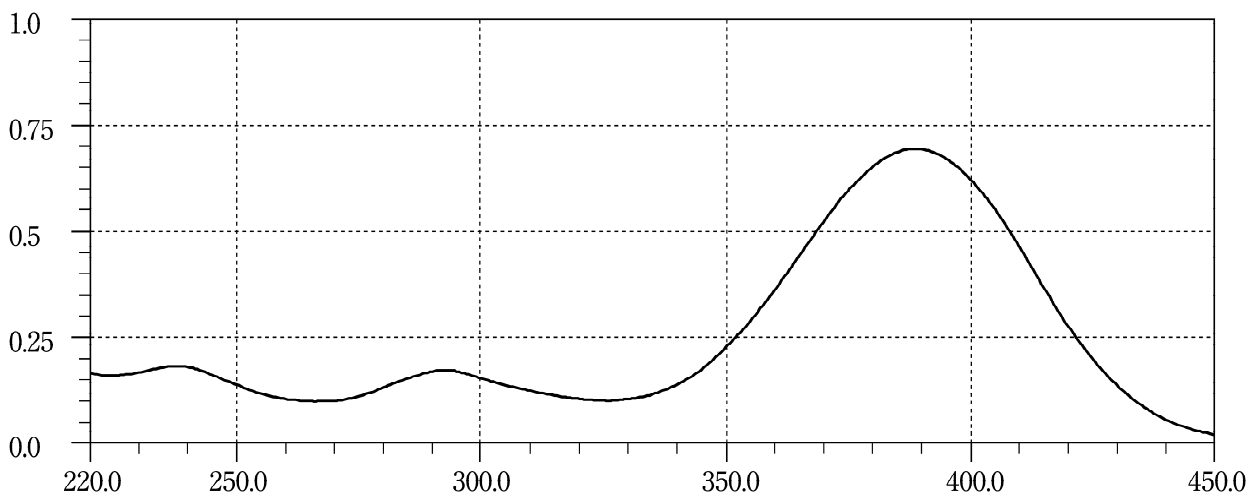
エノキサシン水和物

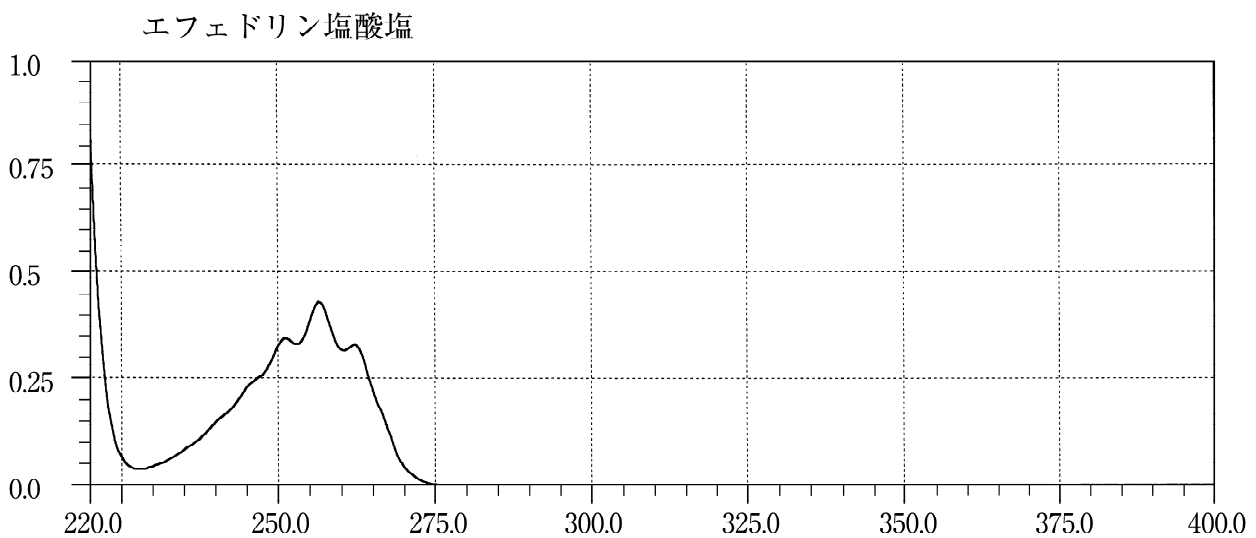
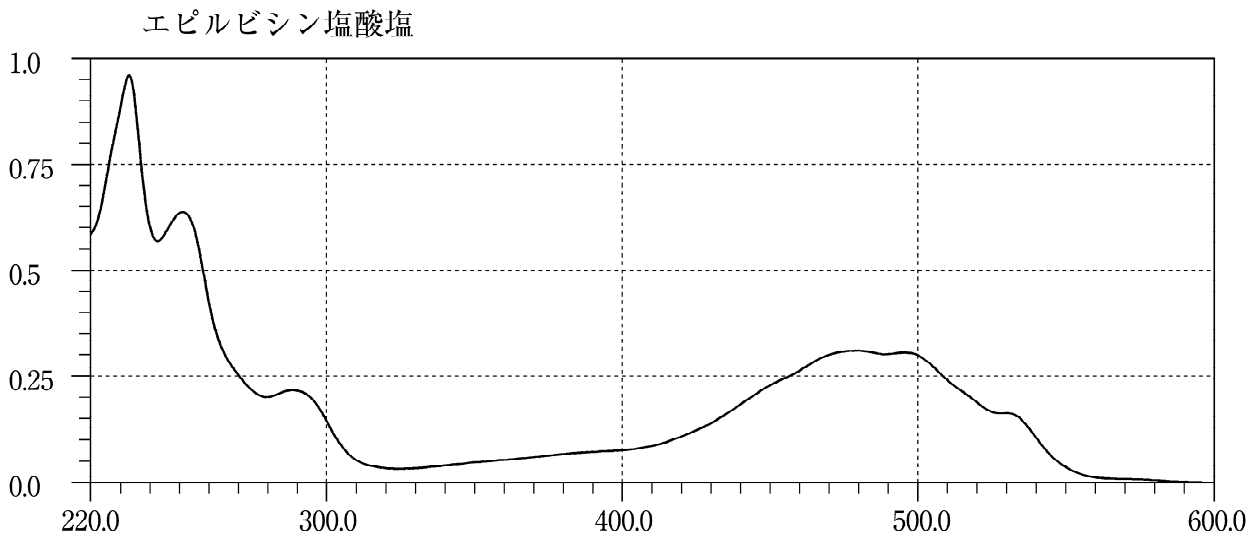
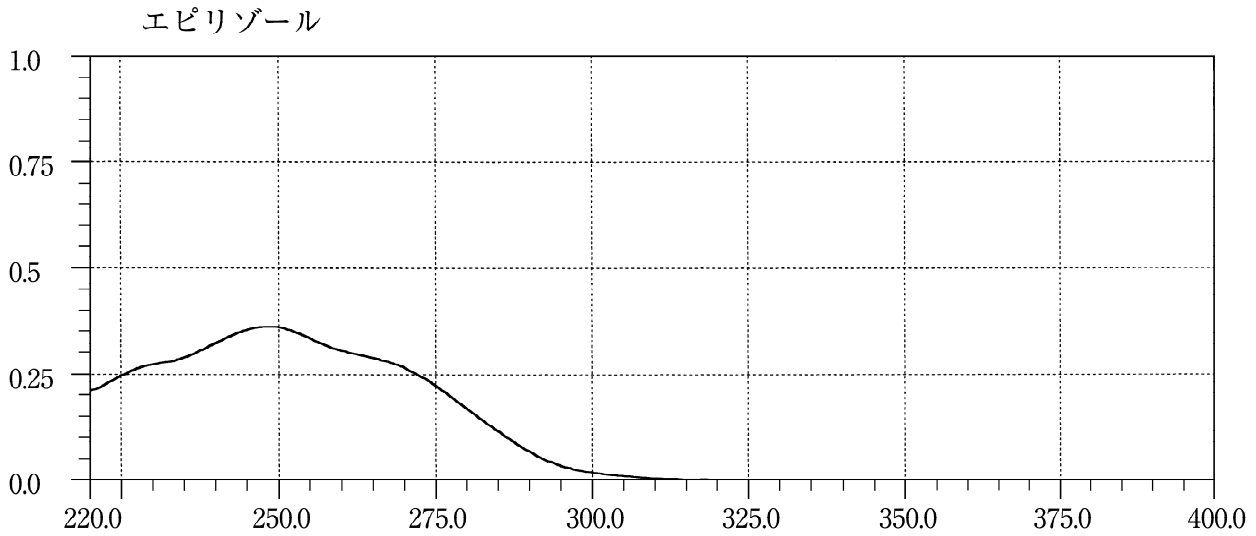


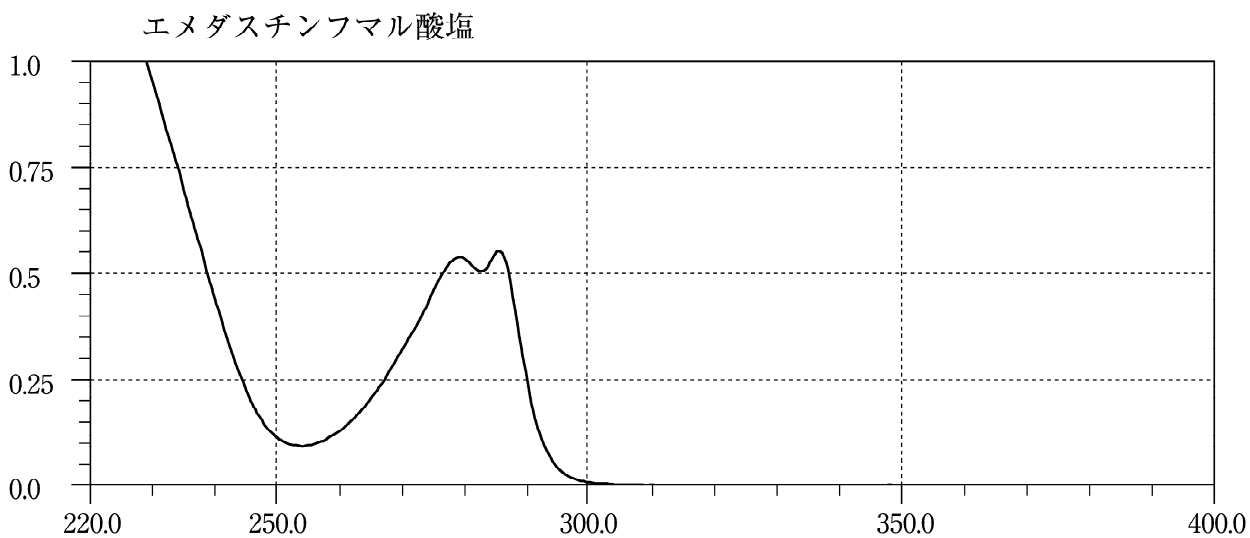
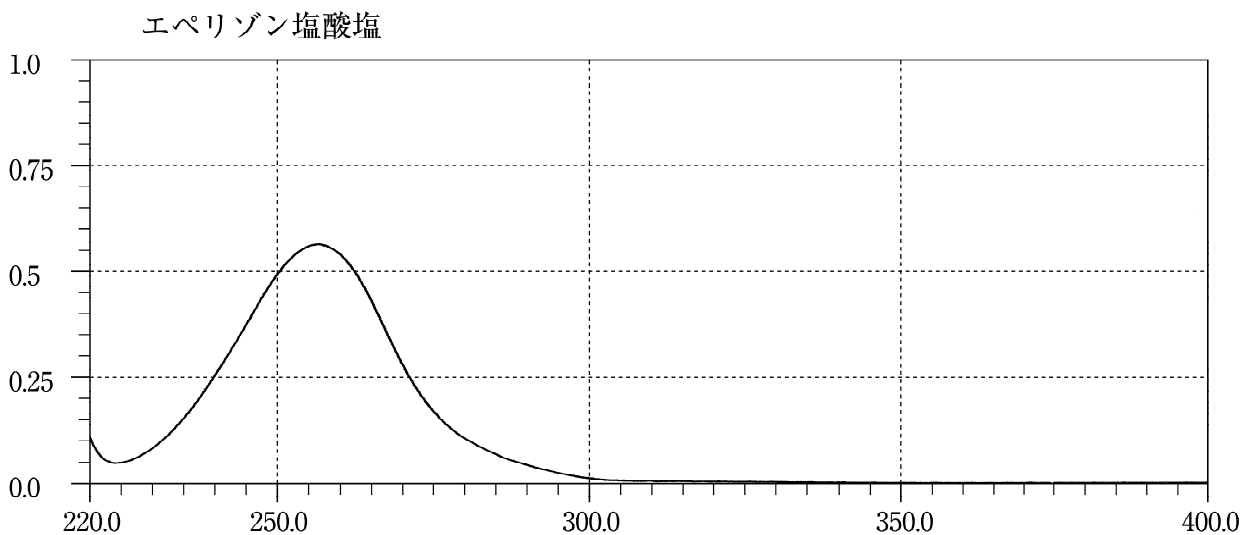
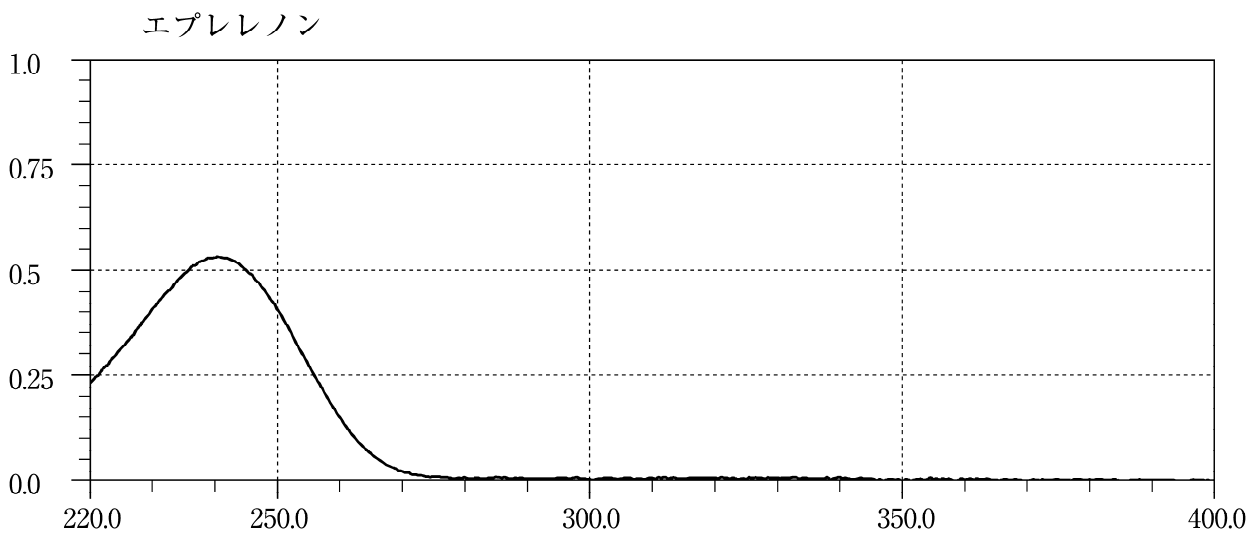
エバスチン

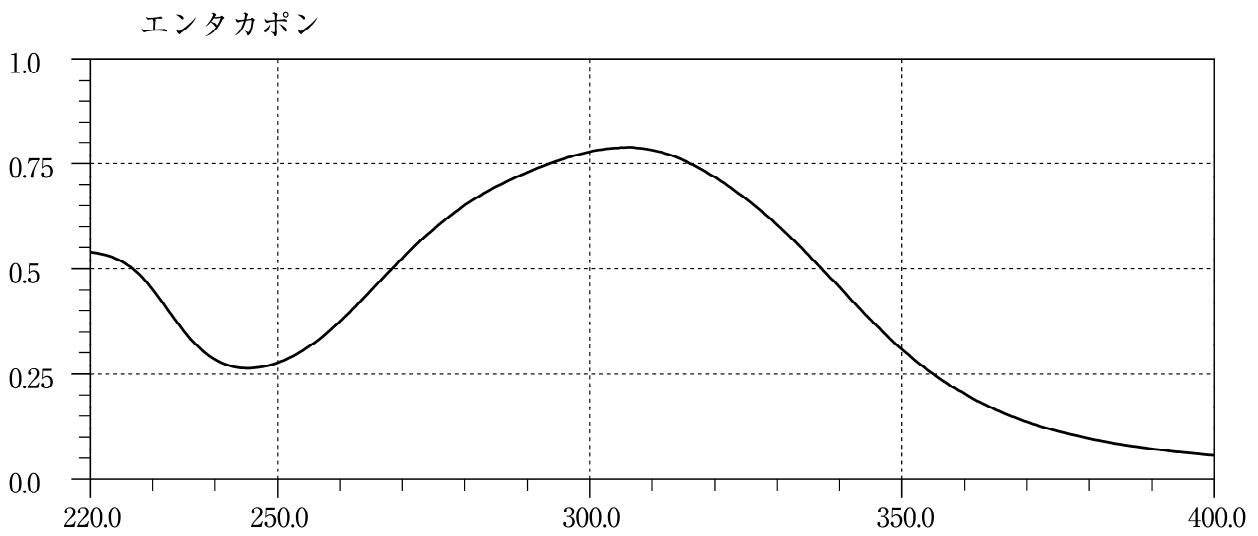
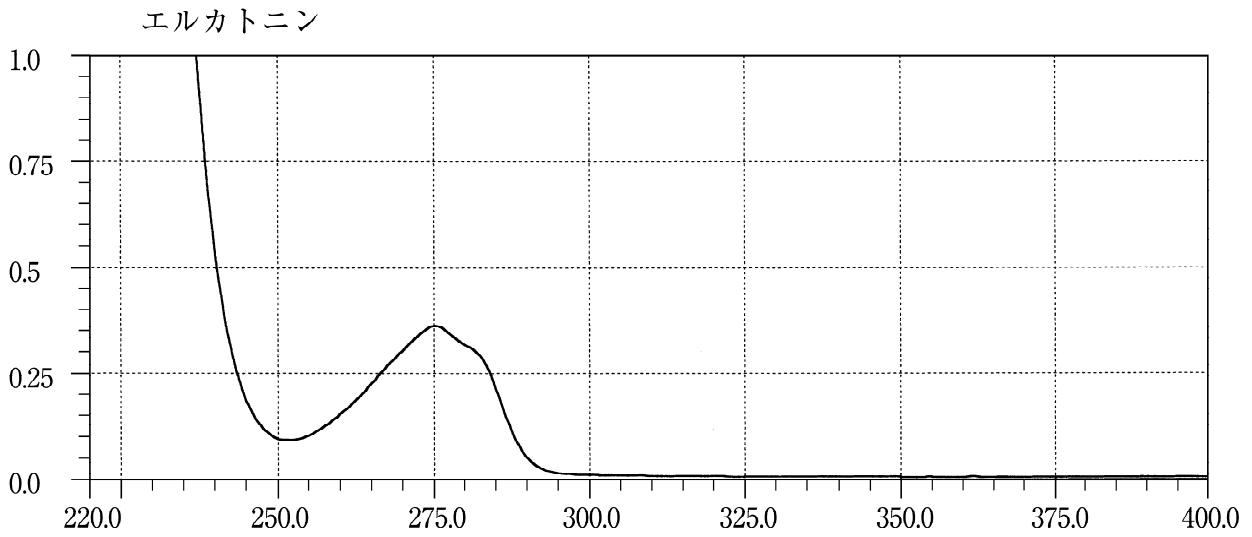
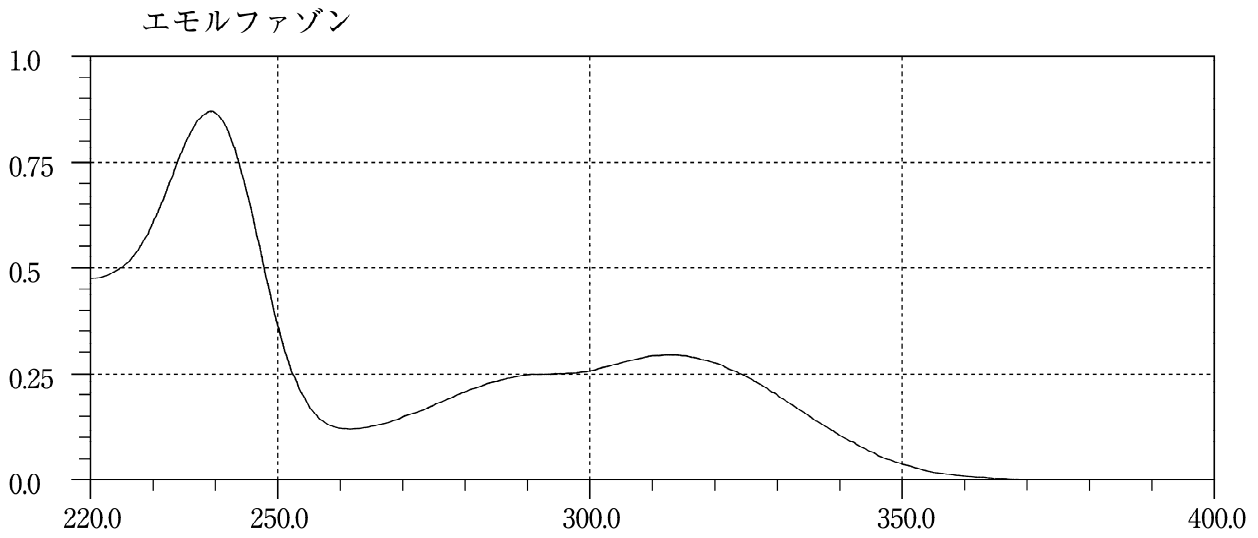


エパルレスタット

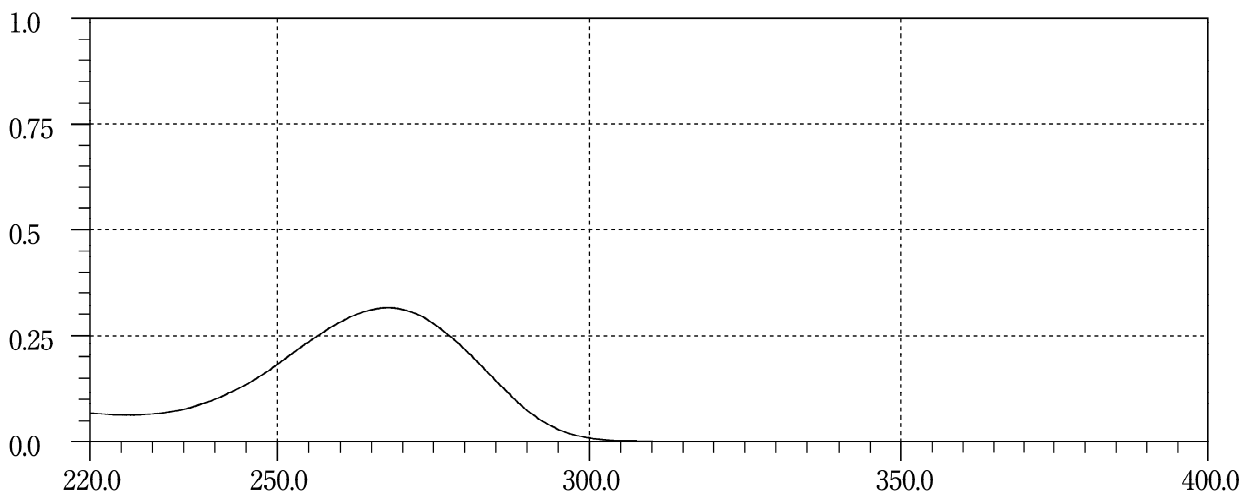




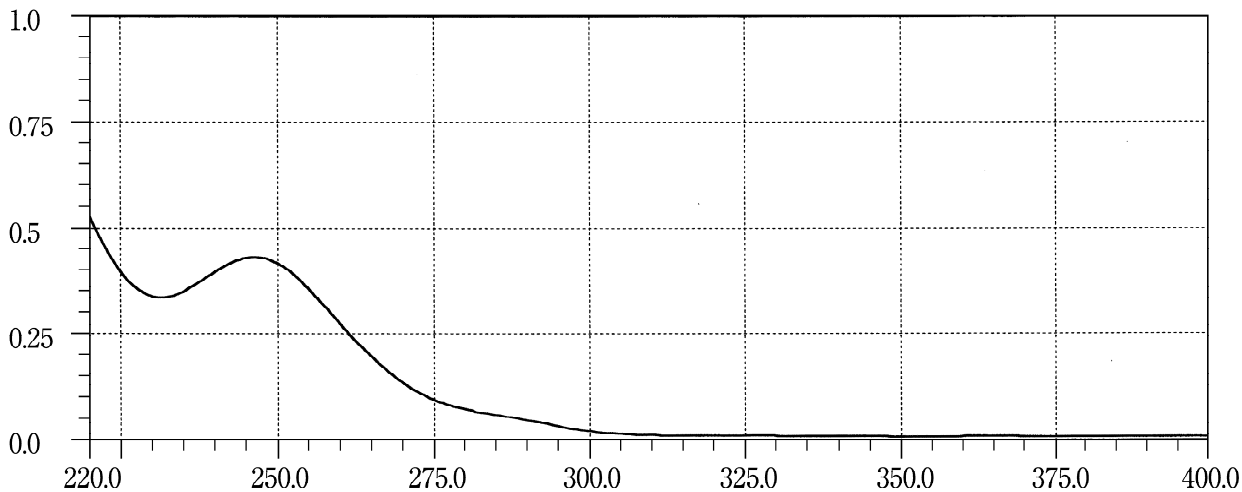




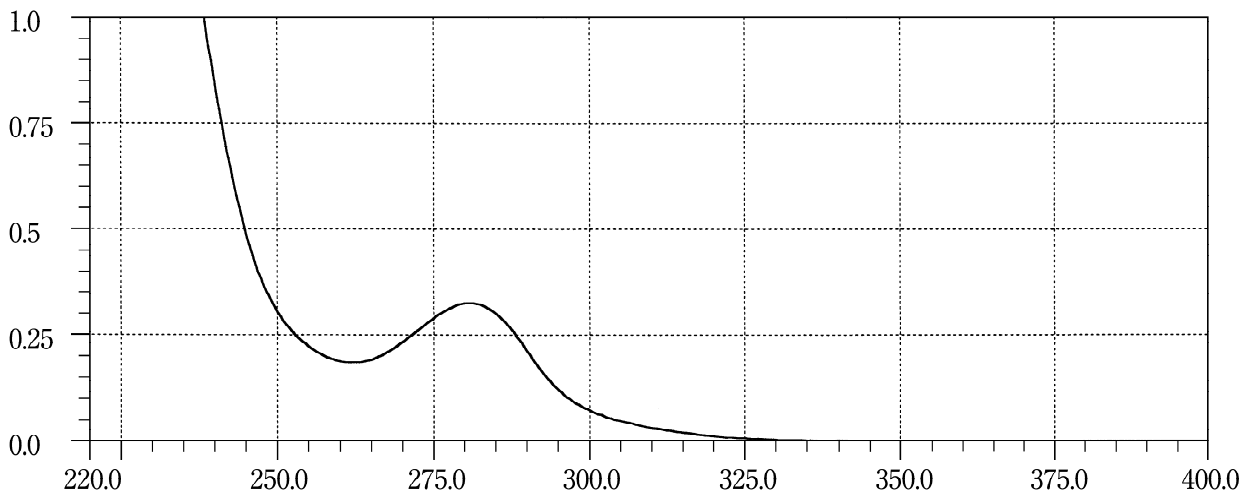
エンビオマイシン硫酸塩



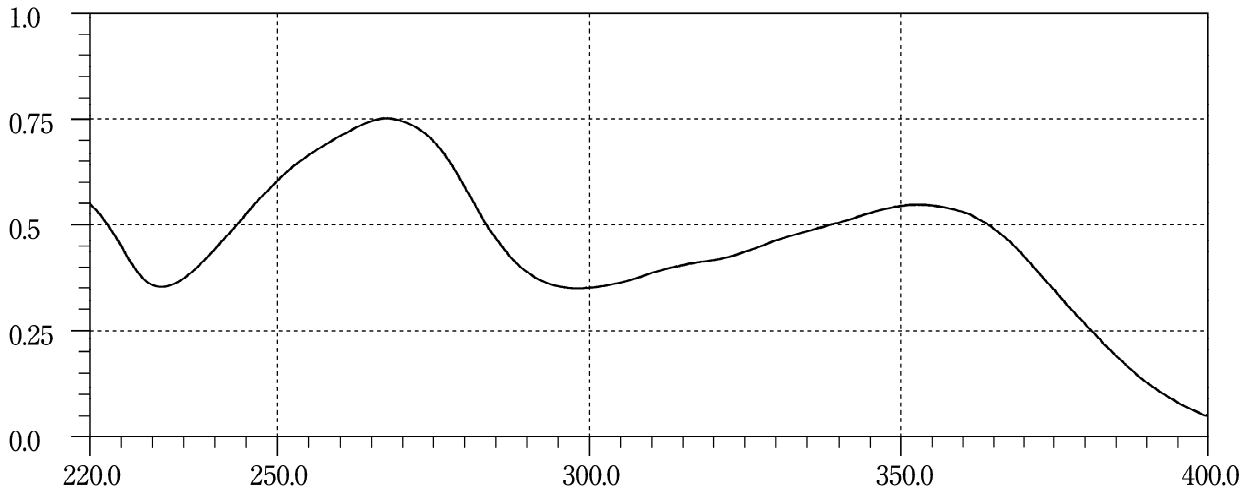
オキサゾラム



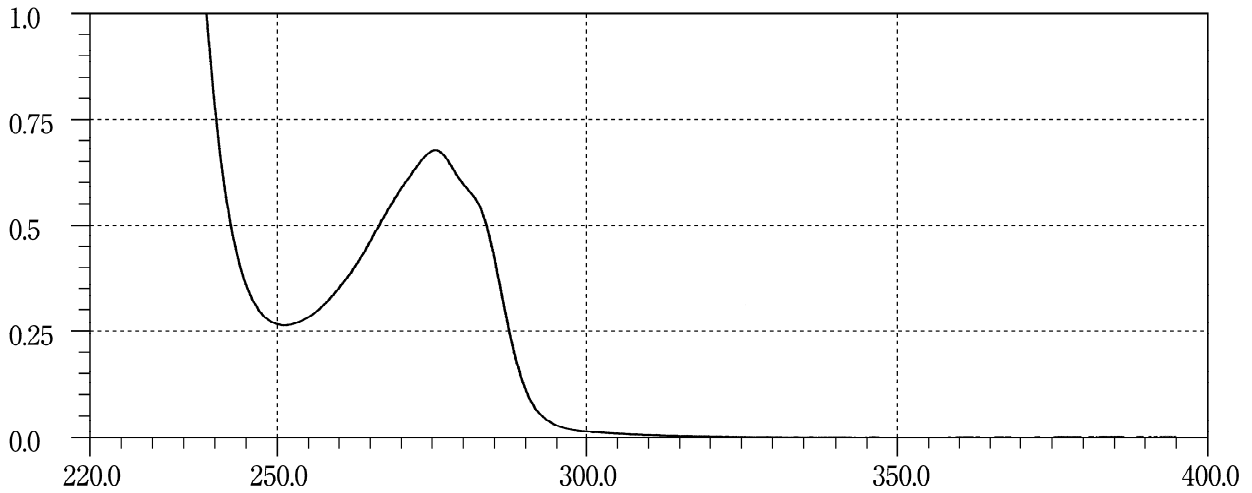
オキシコドン塩酸塩水和物



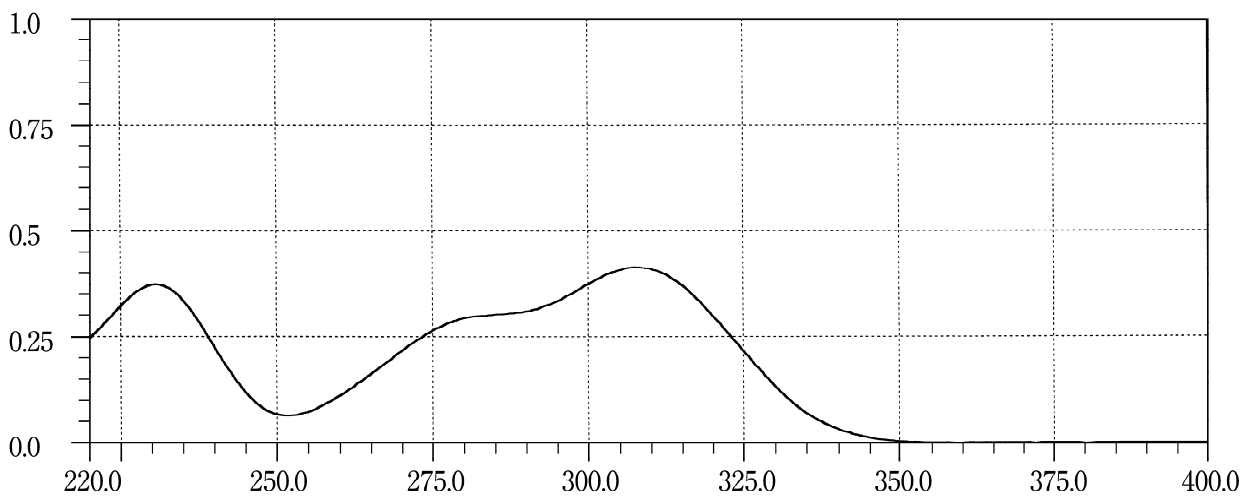
オキシテトラサイクリン塩酸塩



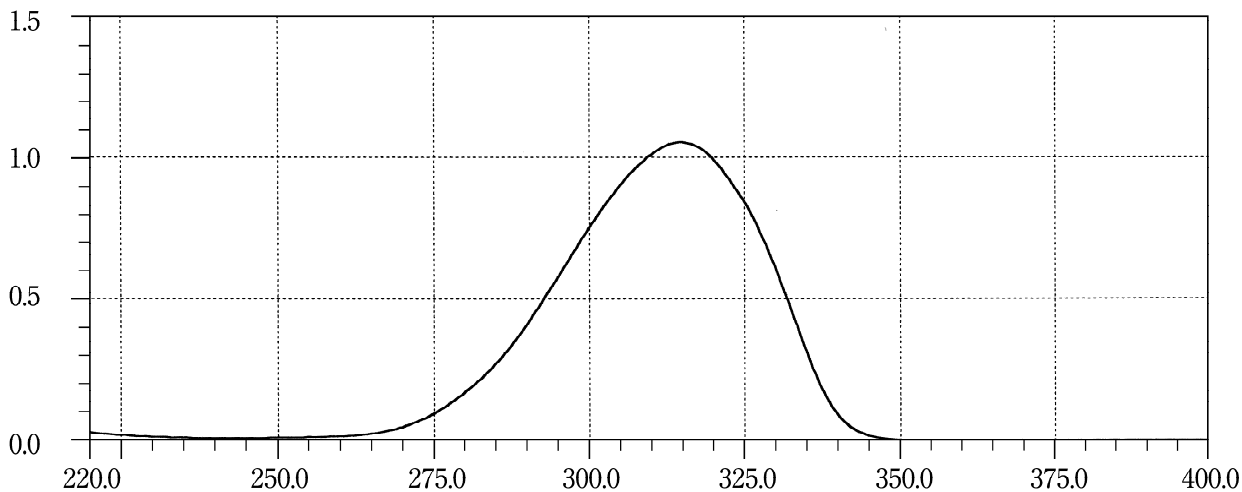
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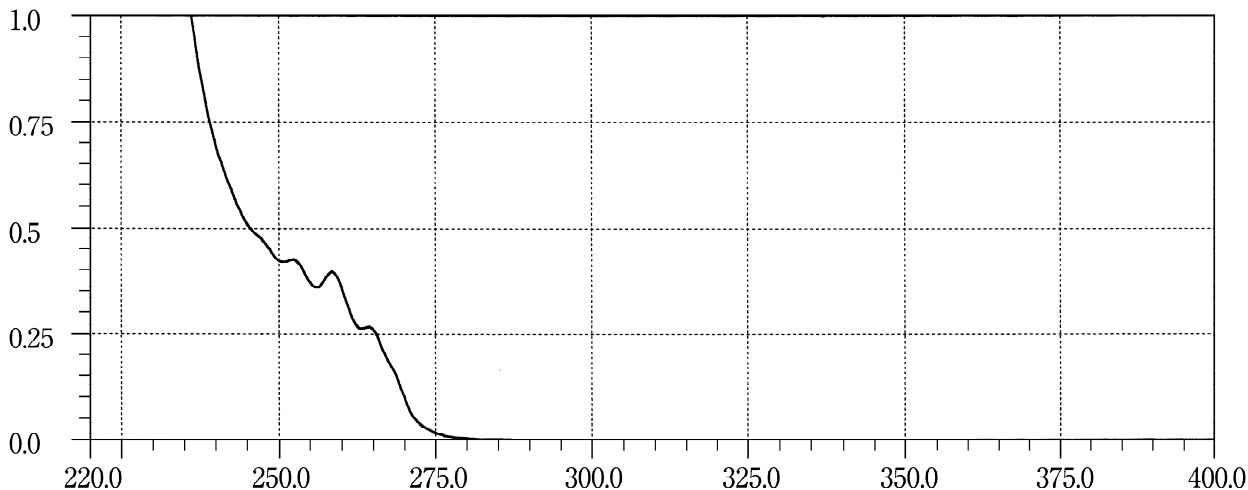
オキシブプロカイン塩酸塩



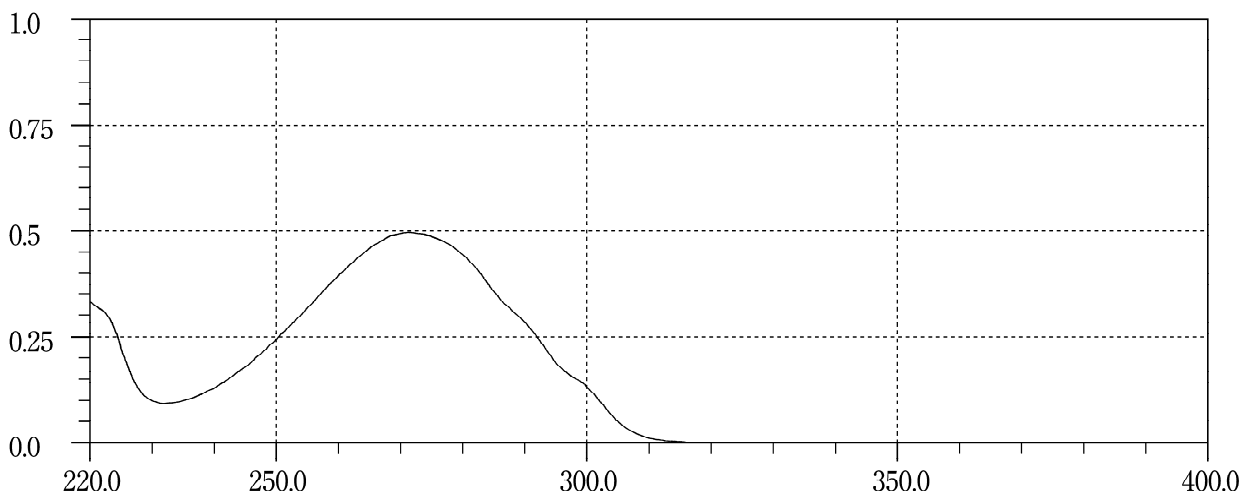
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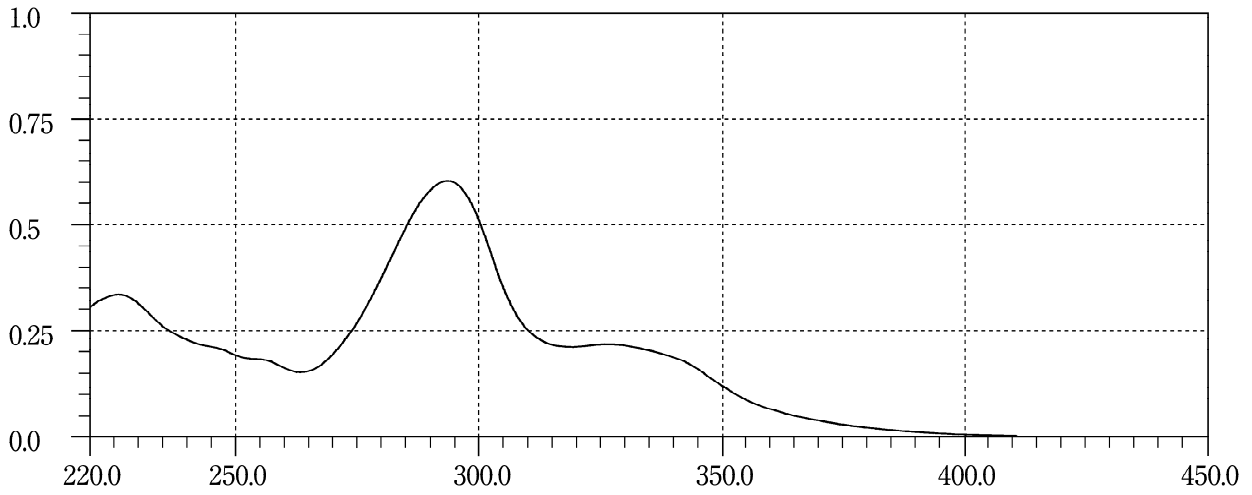
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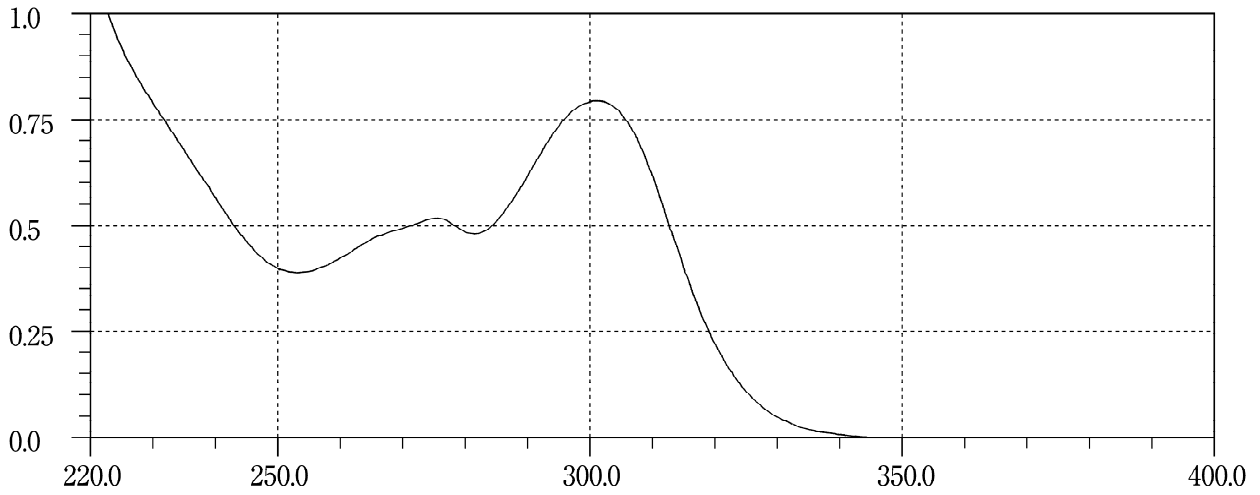
オザグレルナトリウム



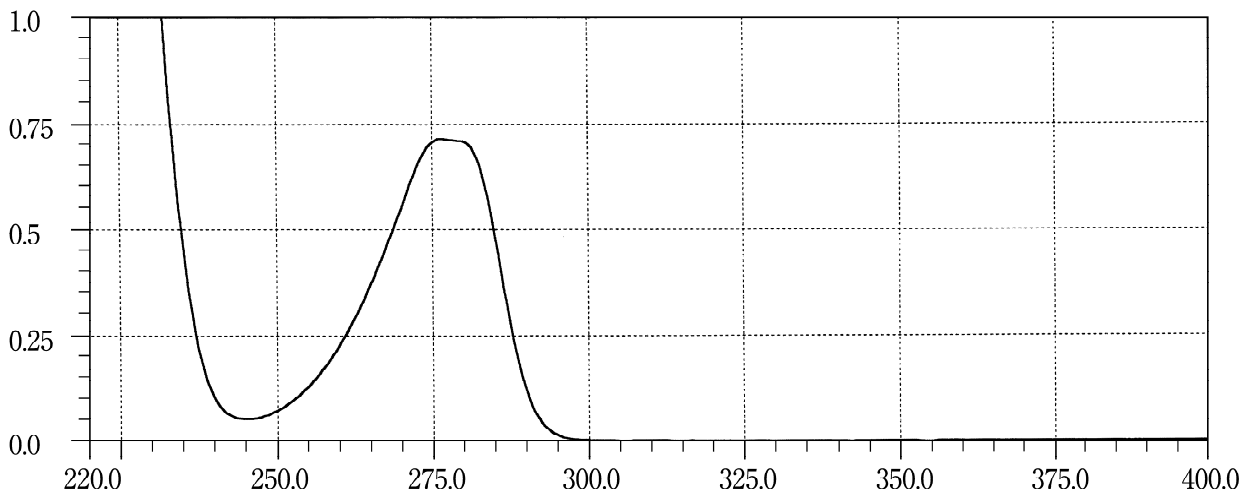
オフロキサシン

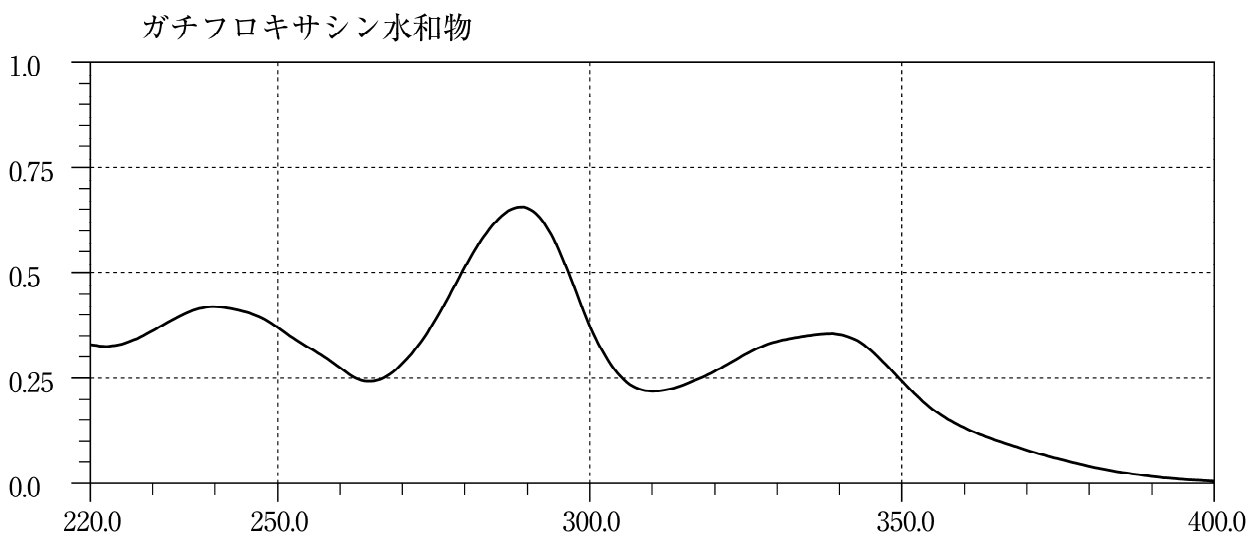
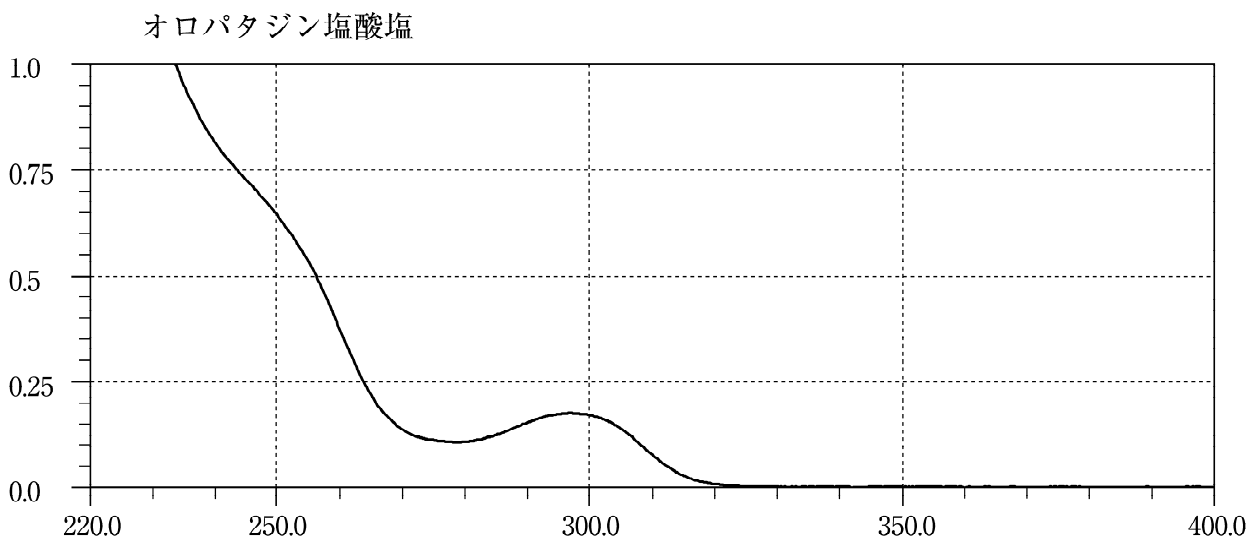
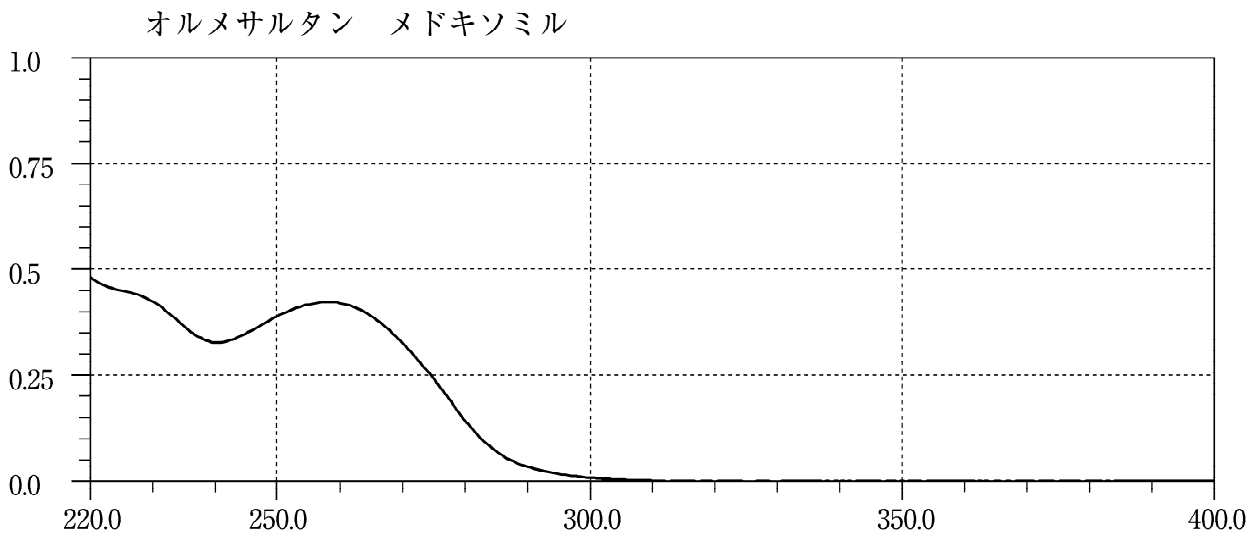


オメプラゾール

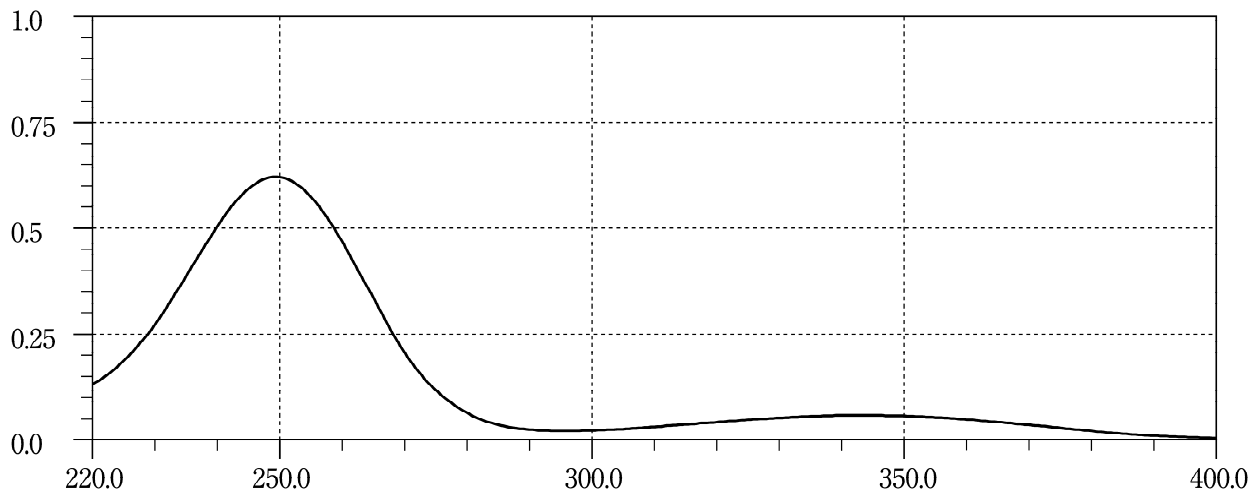


オルシプレナリン硫酸塩

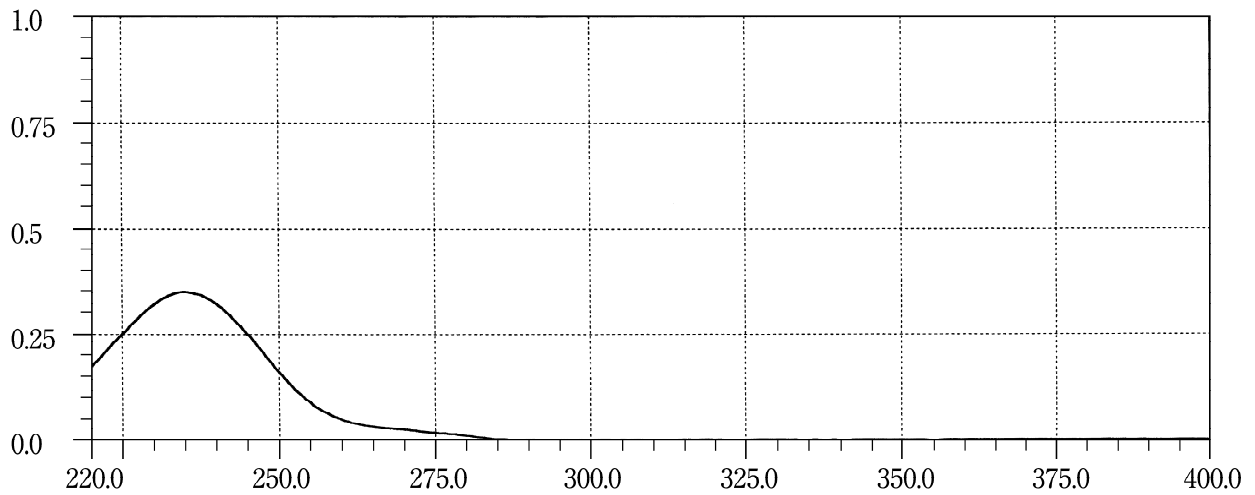




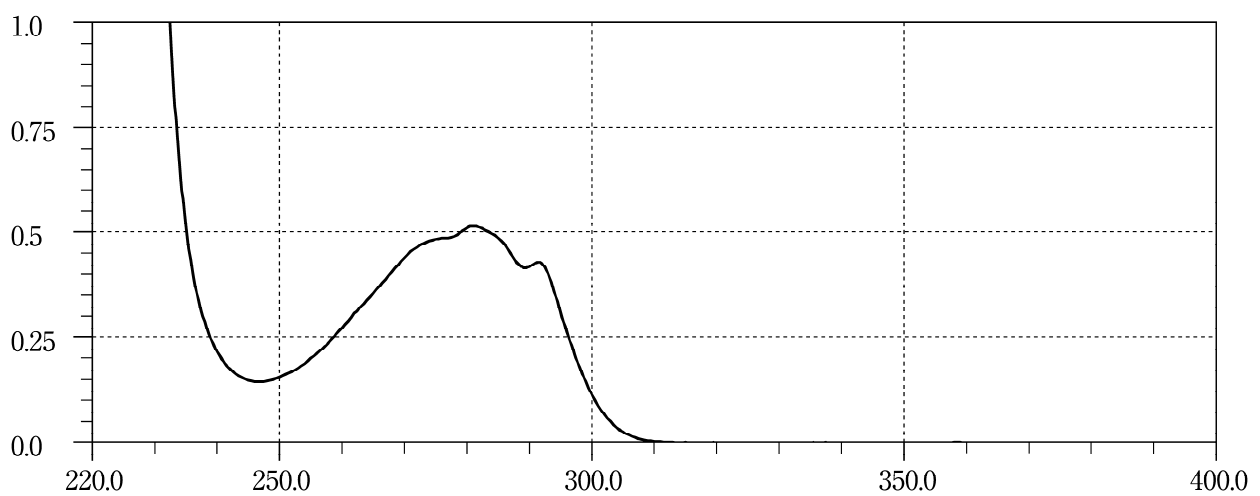
カドララジン



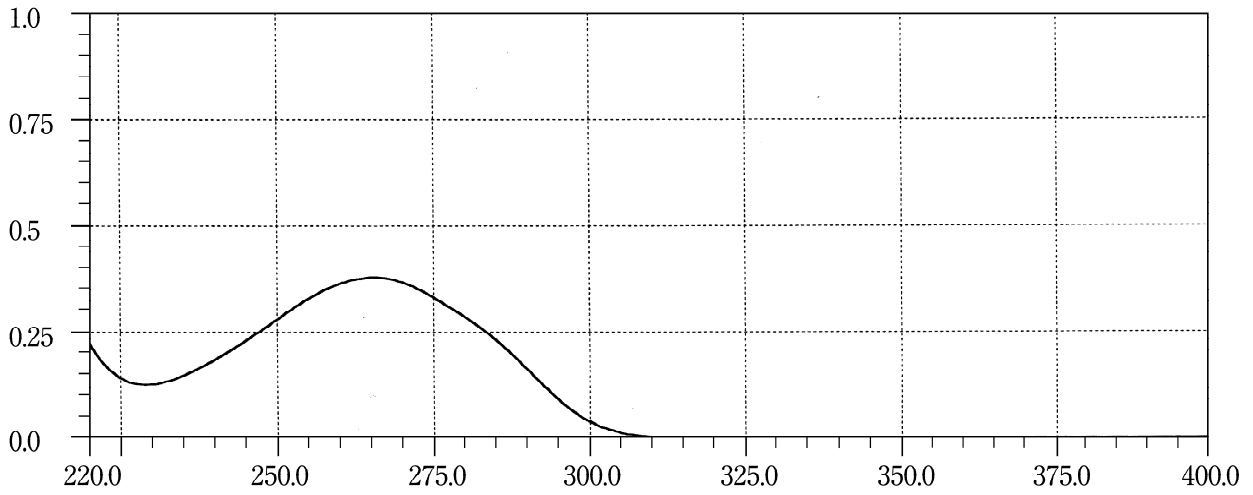
ガベキサートメシル酸塩



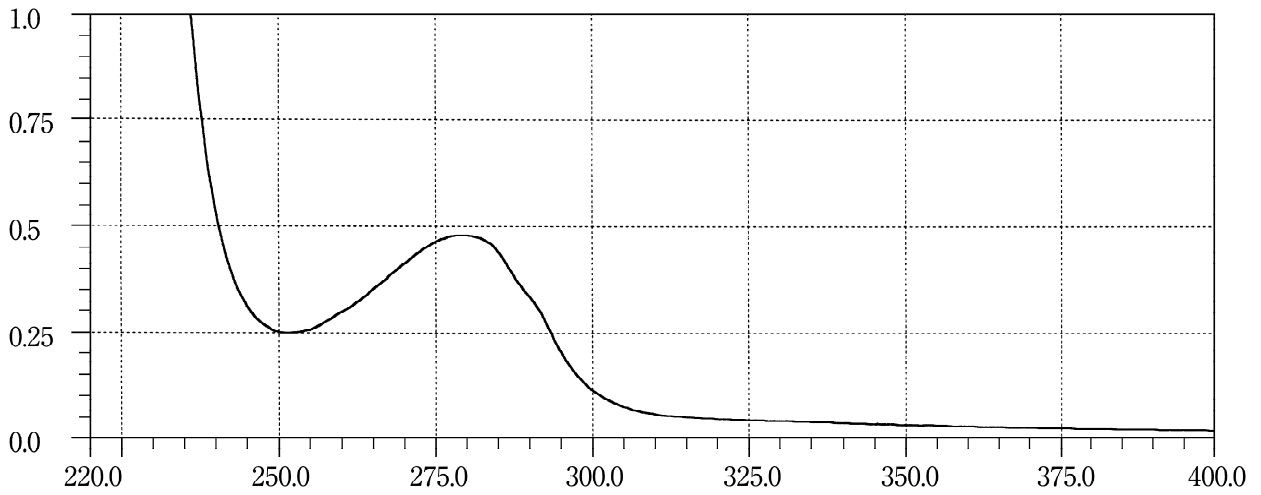
カベルゴリン



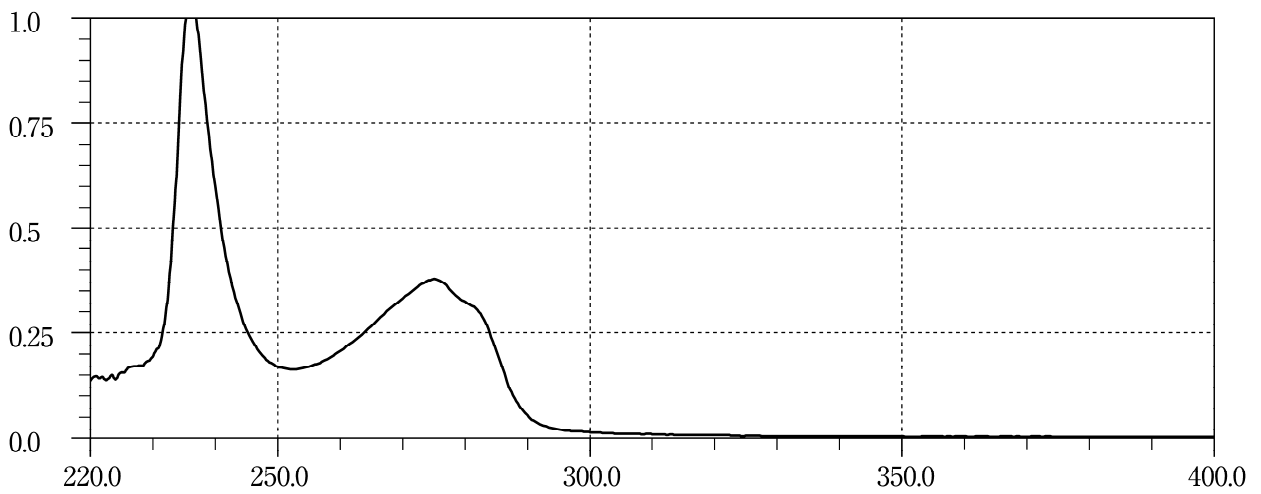
カモスタットメシル酸塩



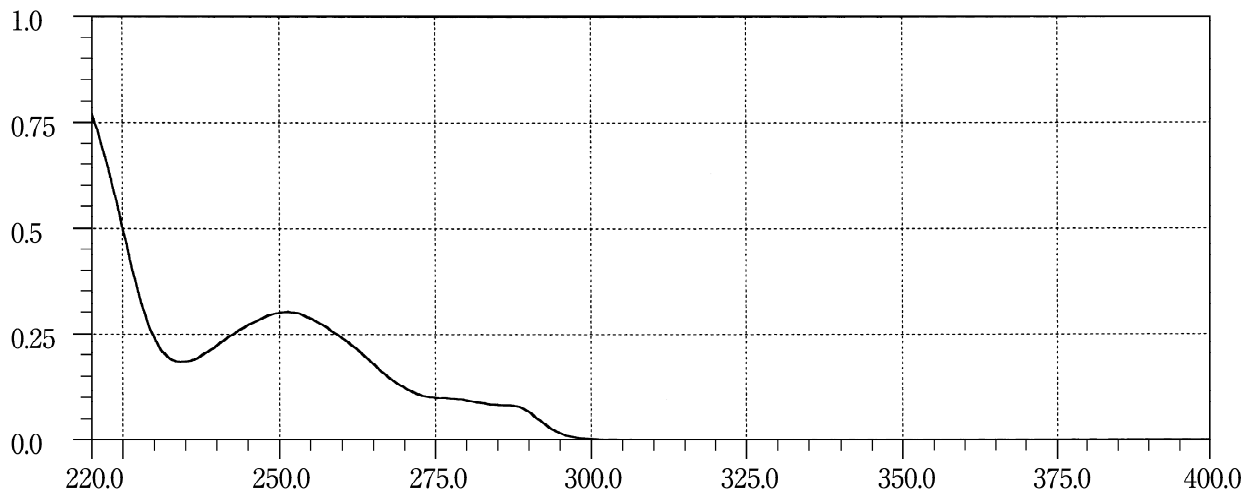
β -ガラクトシダーゼ(アスペルギルス)



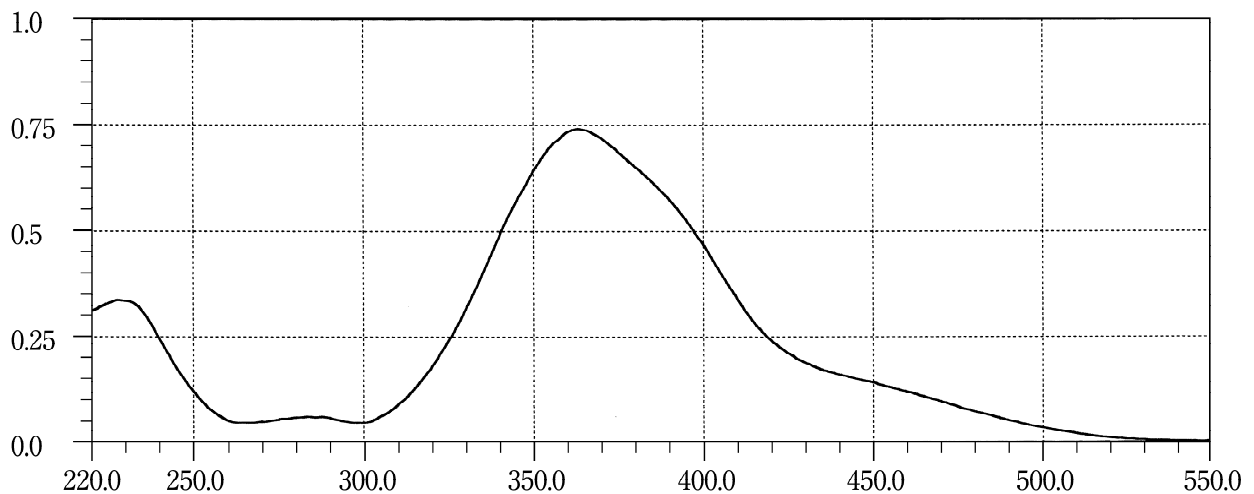
カルシトニン サケ



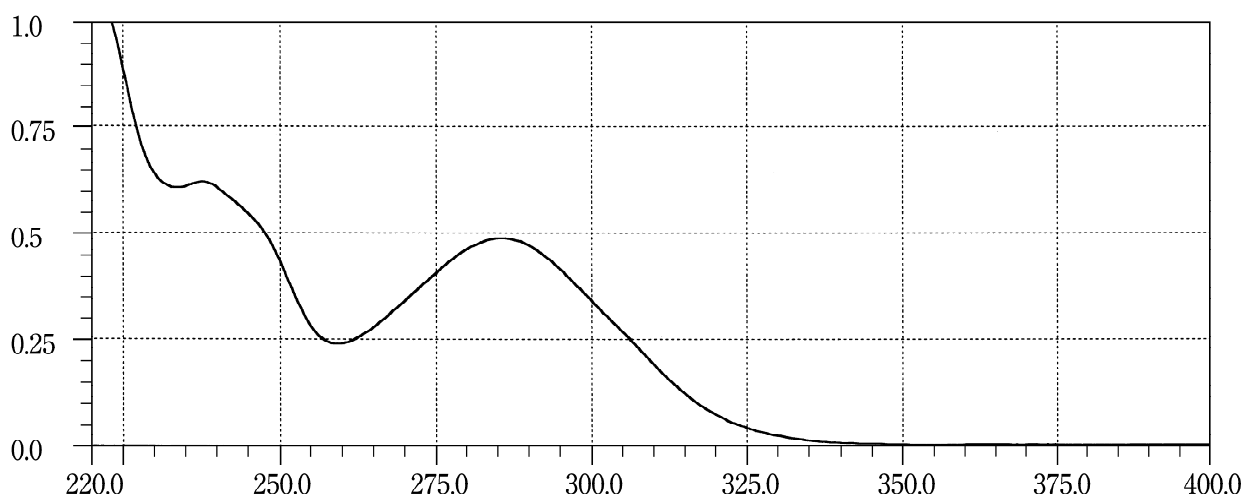
カルテオロール塩酸塩

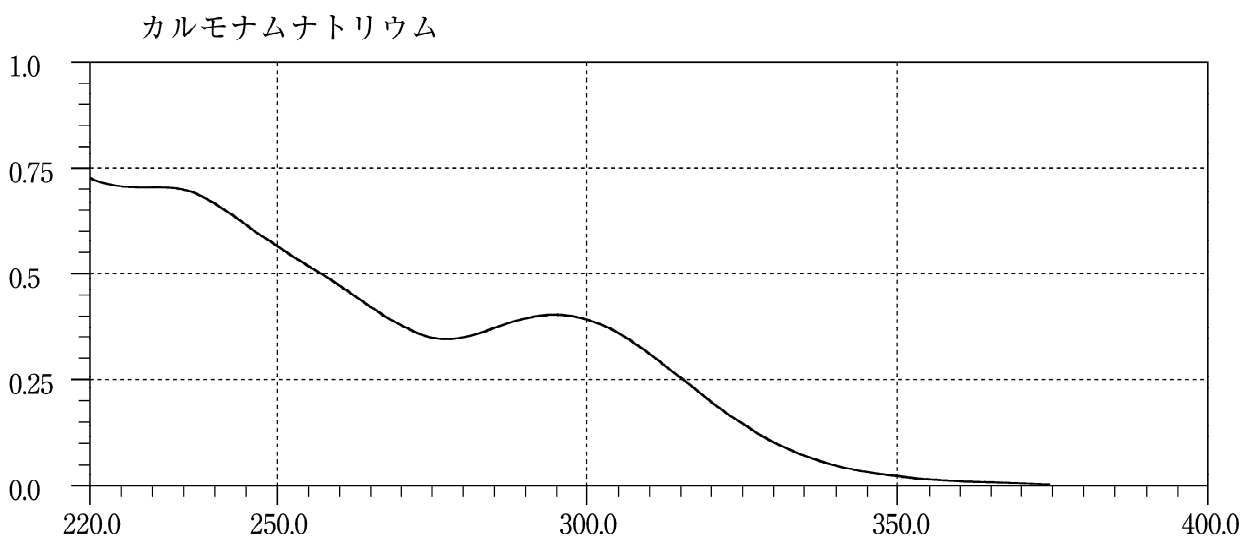
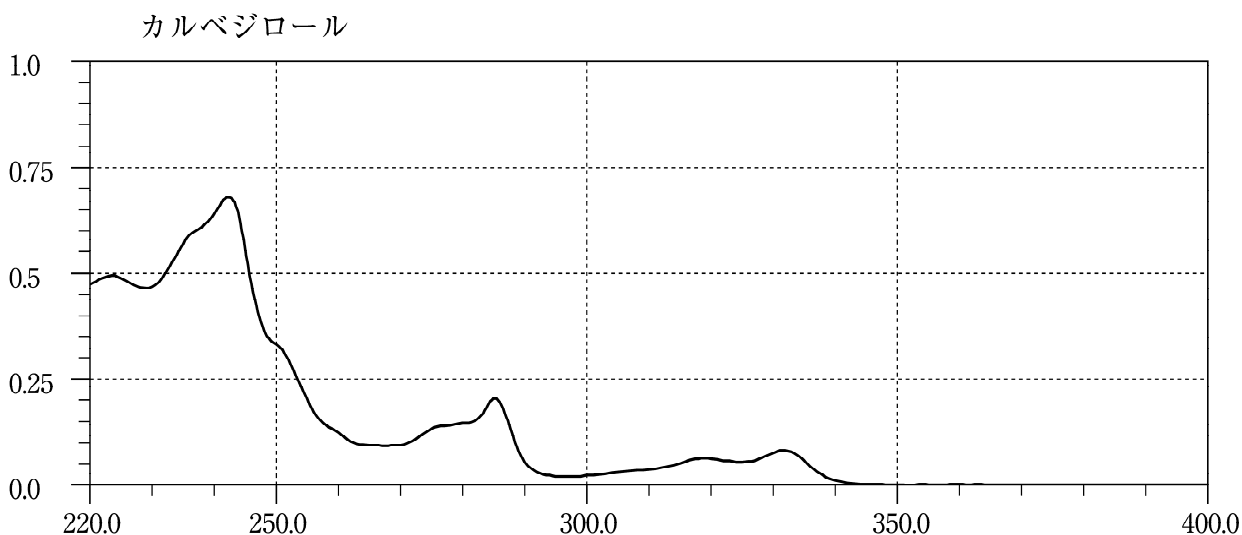
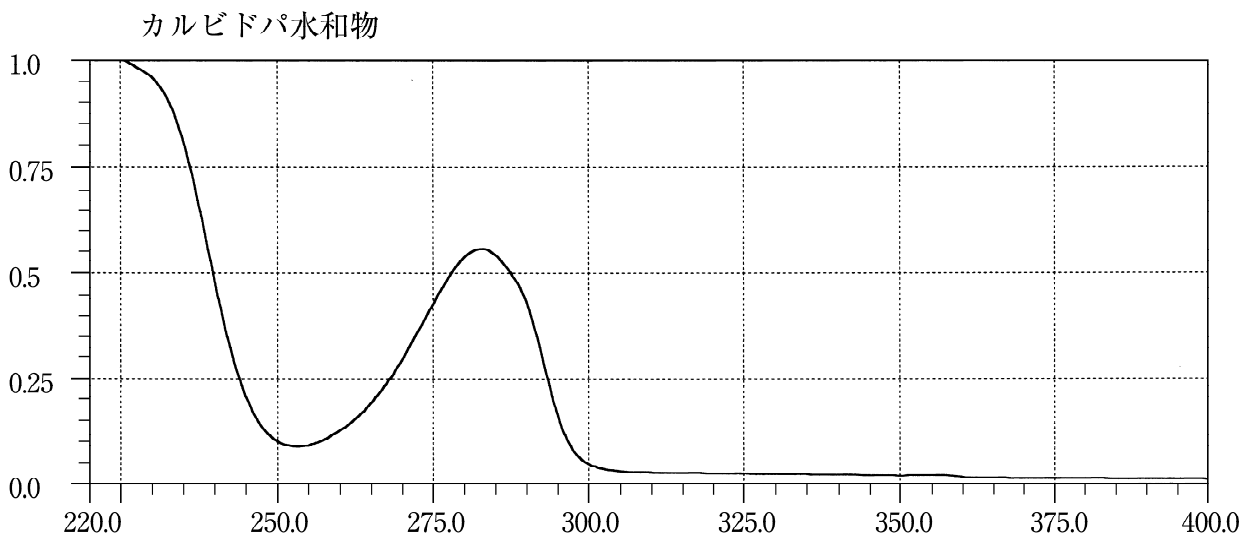


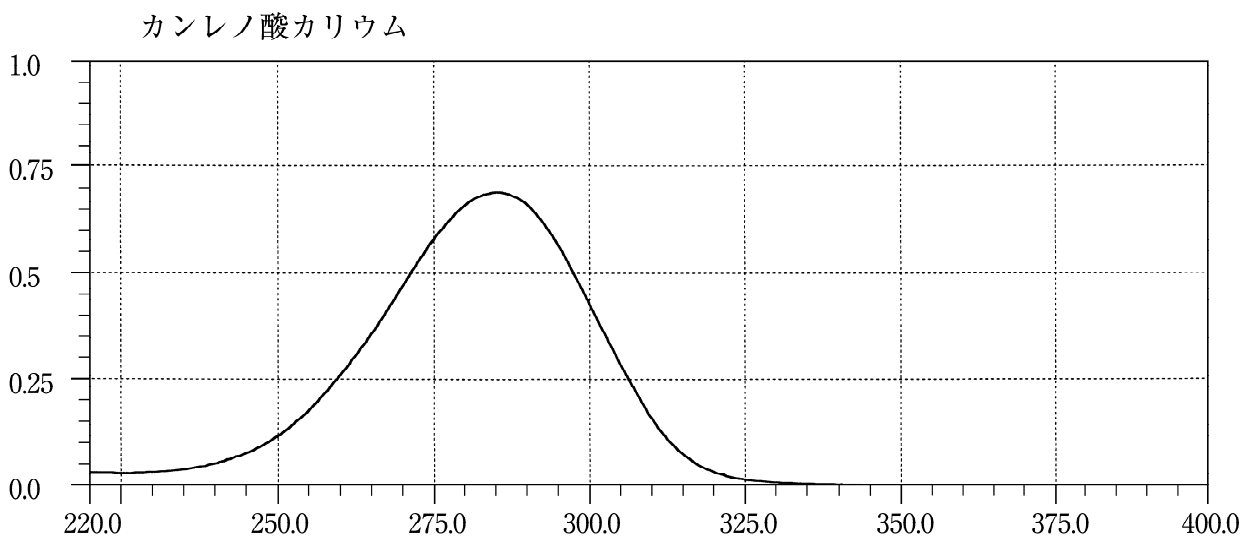
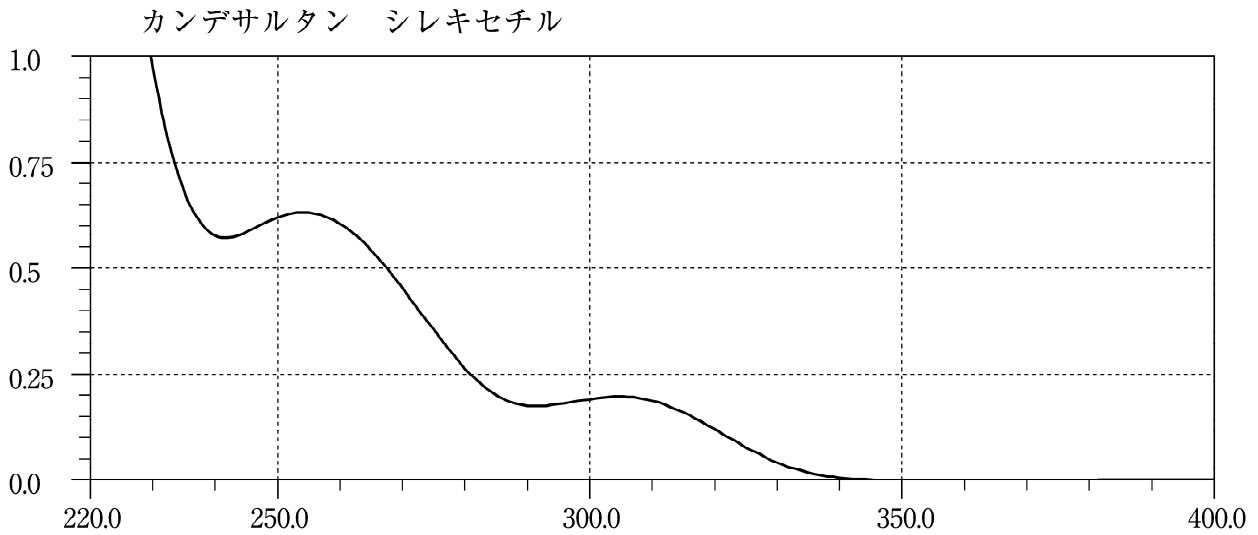
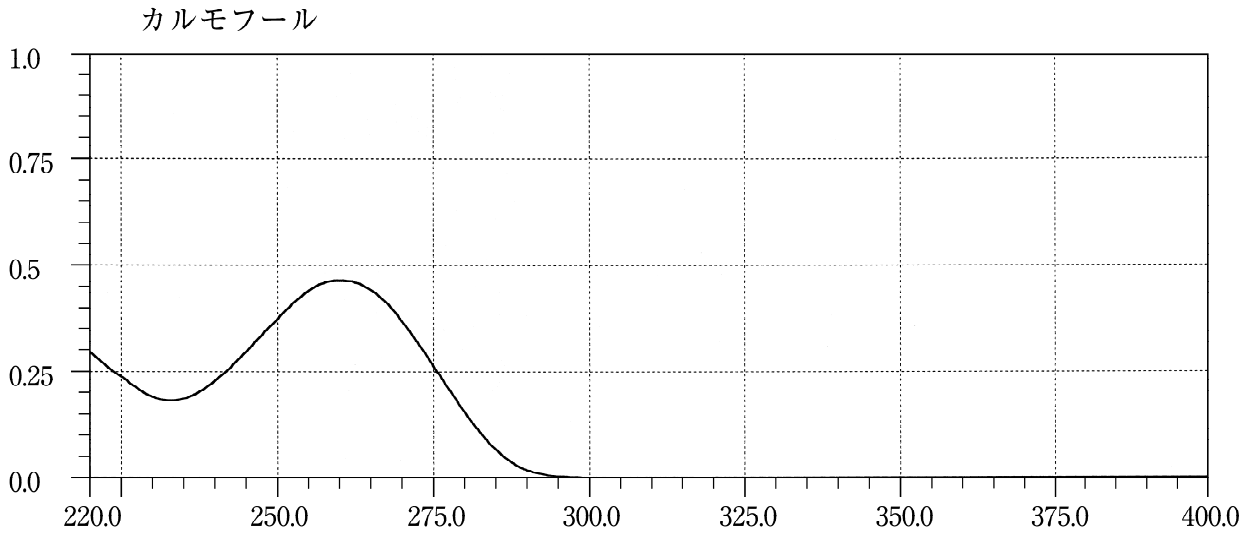
カルバゾクロムスルホン酸ナトリウム水和物

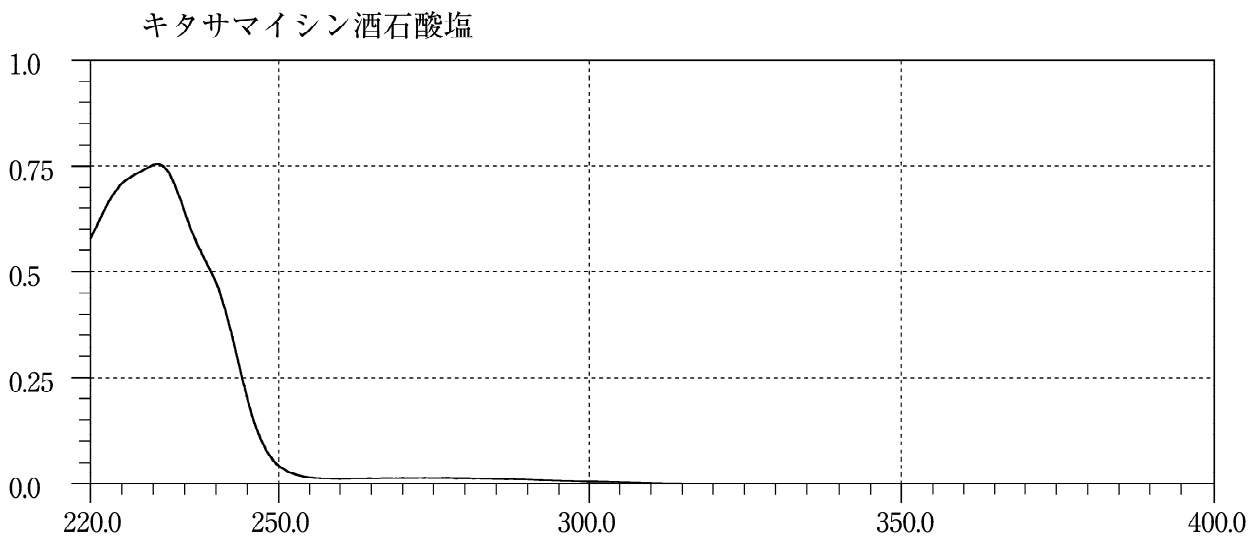
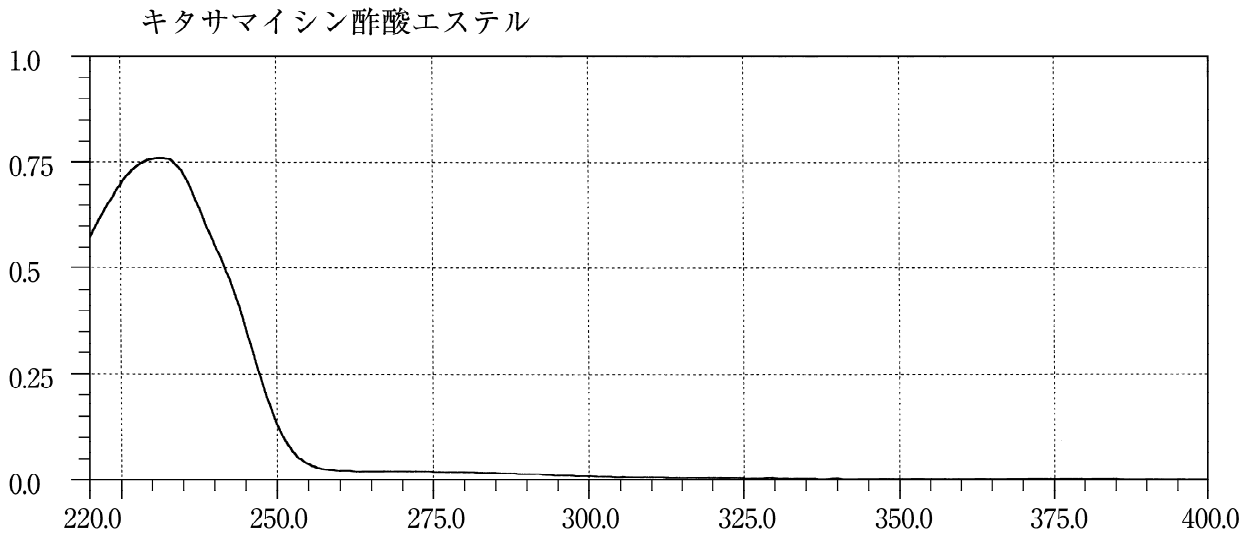
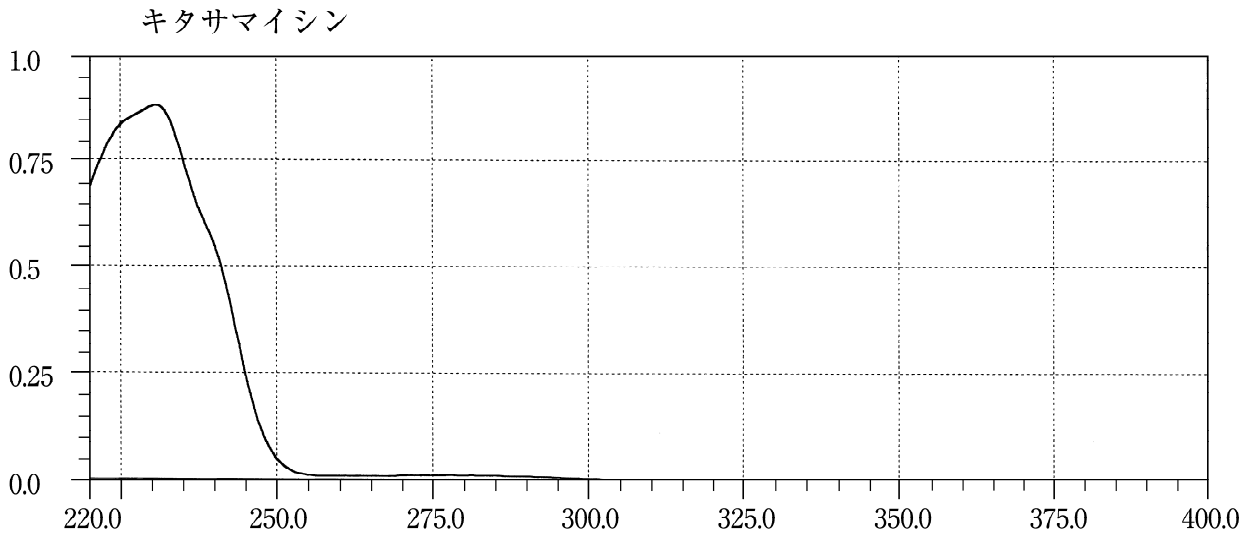


カルバマゼピン

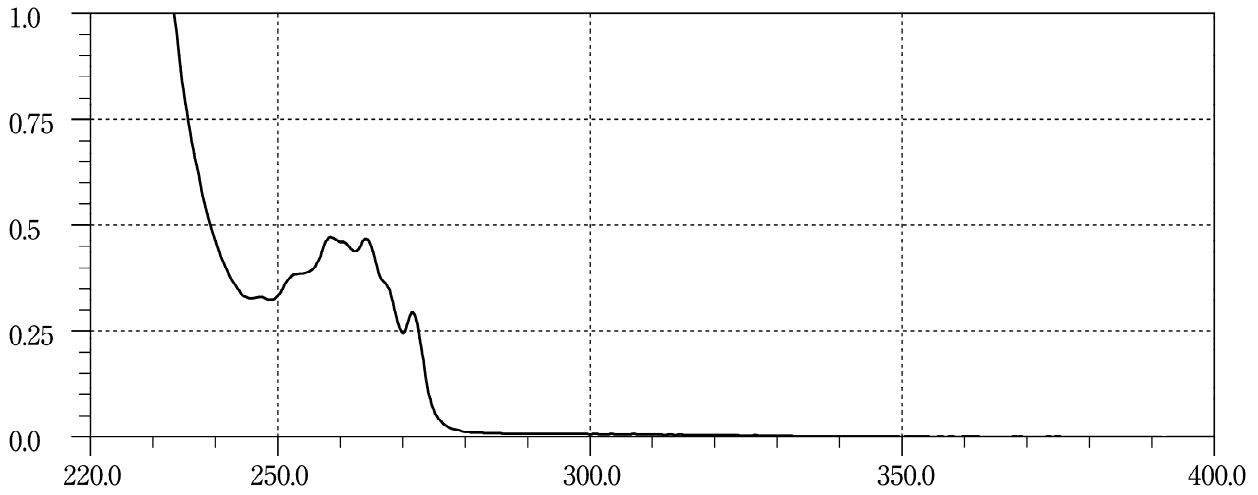




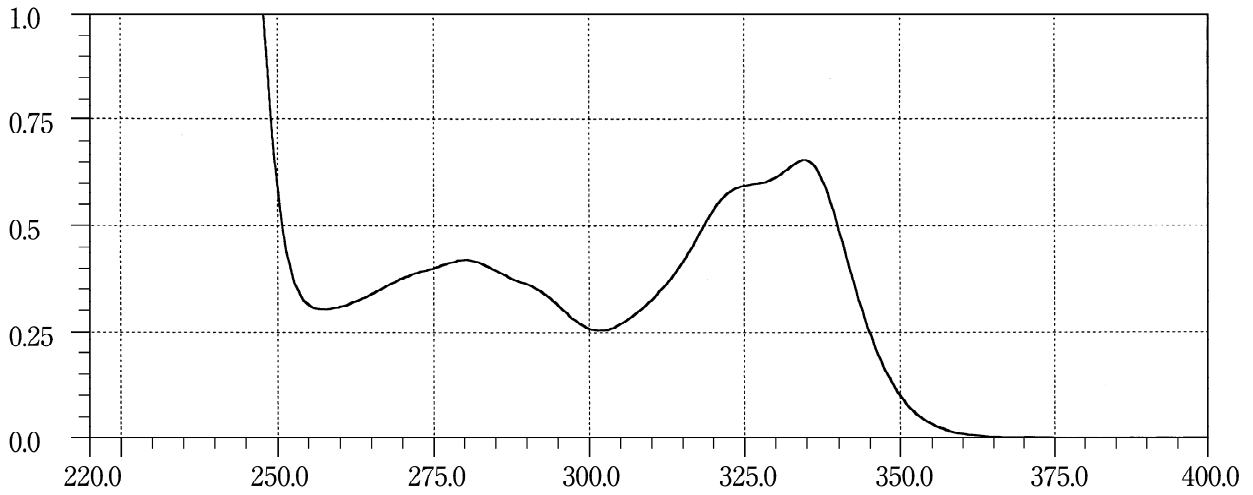




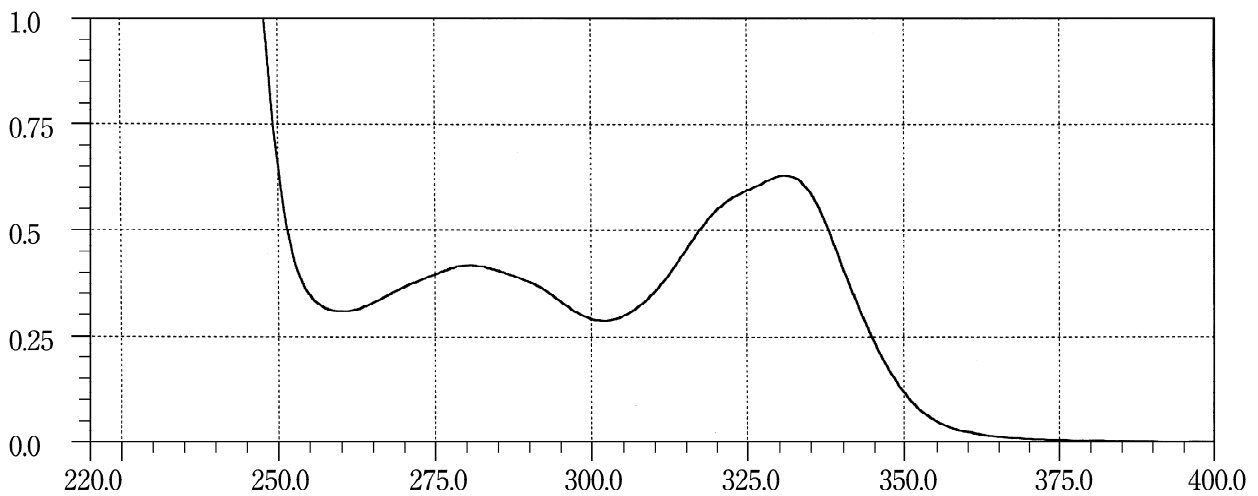
キナプリル塩酸塩



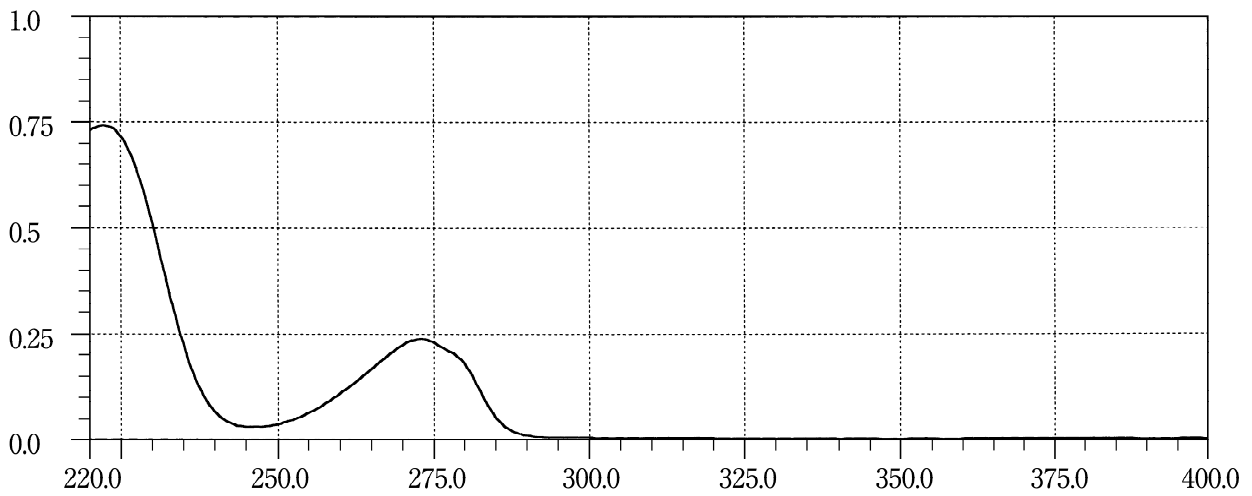
キニーネエチル炭酸エステル



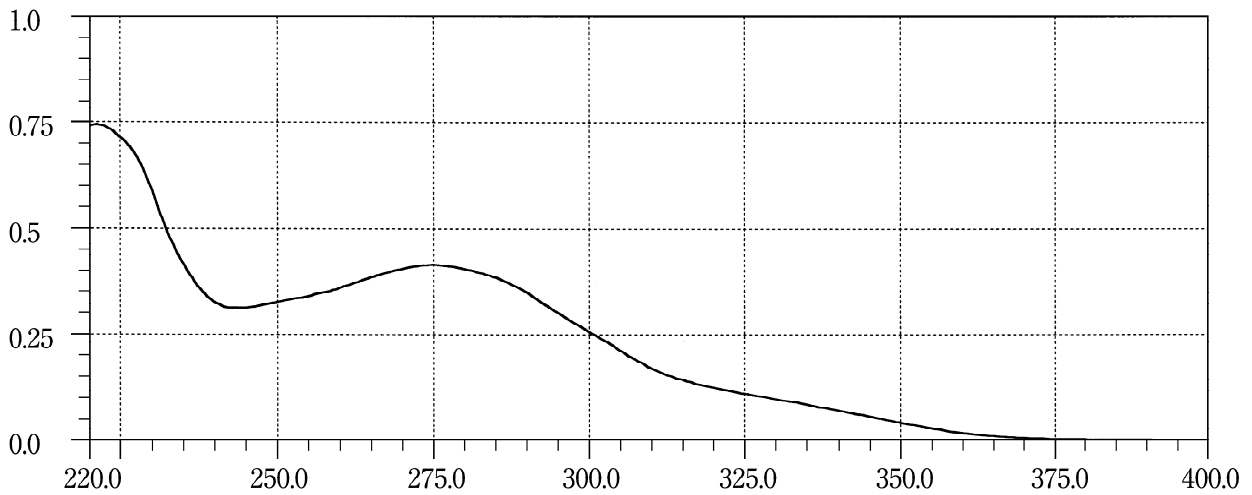
キニーネ硫酸塩水和物



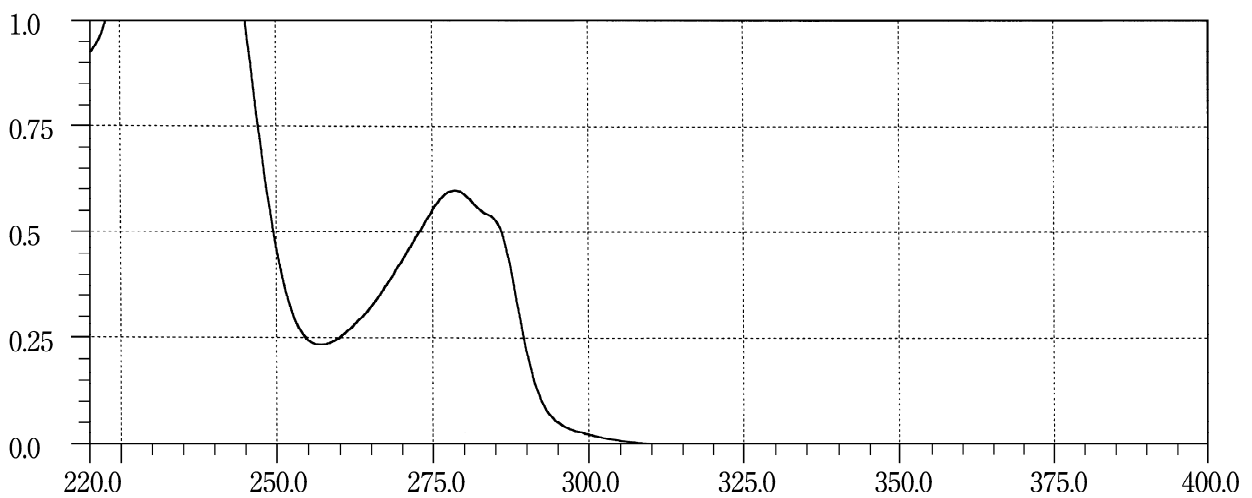
グアイフェネシン



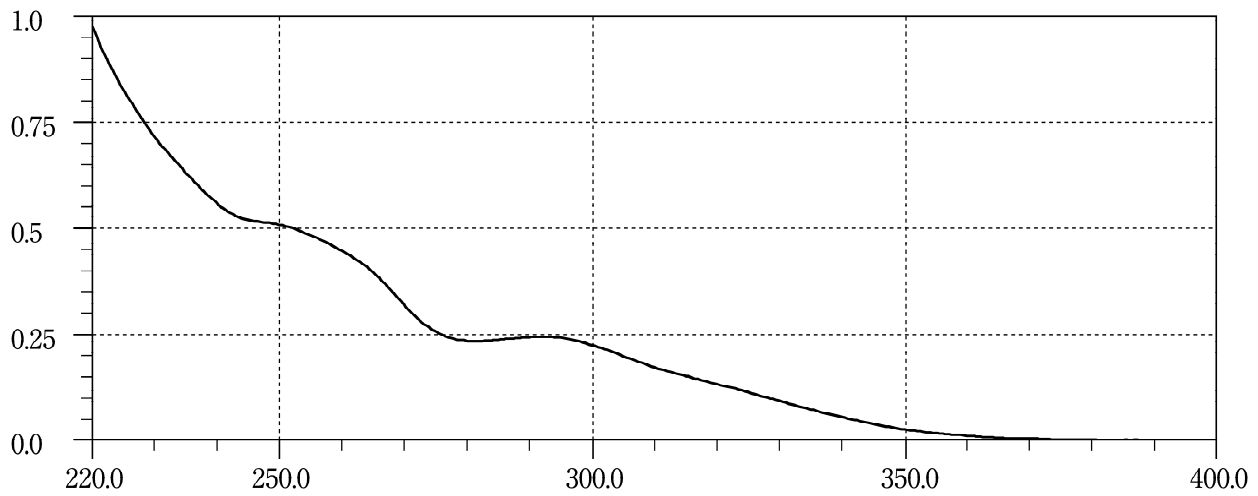
グアナベンズ酢酸塩



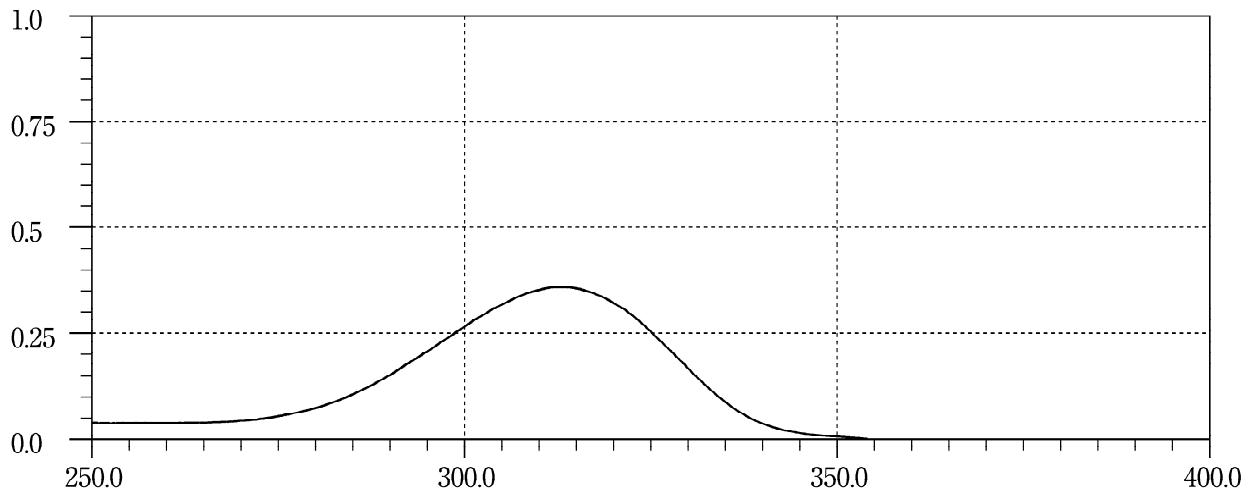
グアヤコールスルホン酸カリウム



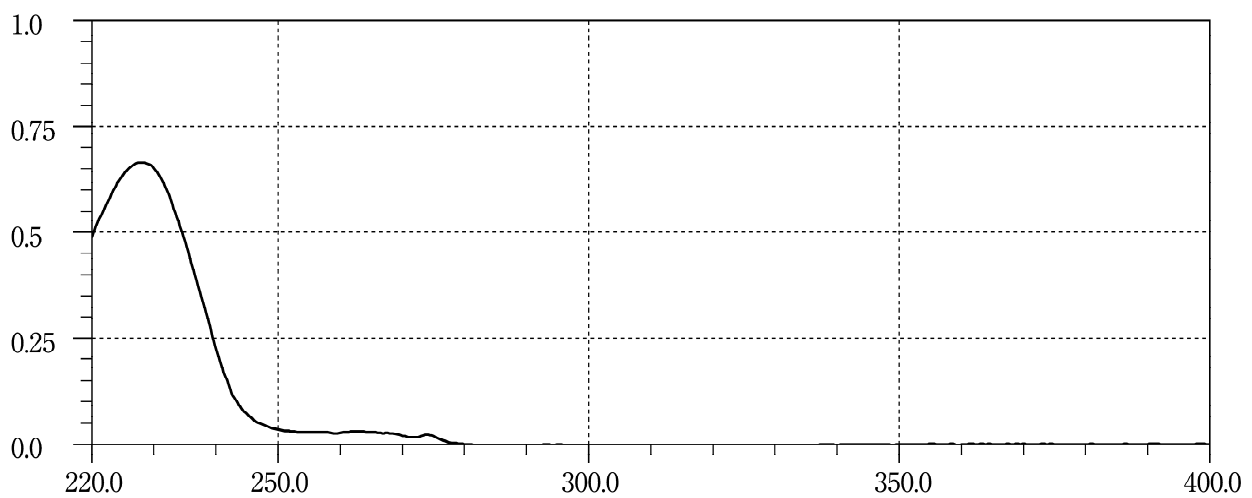
クエチアピソフマル酸塩



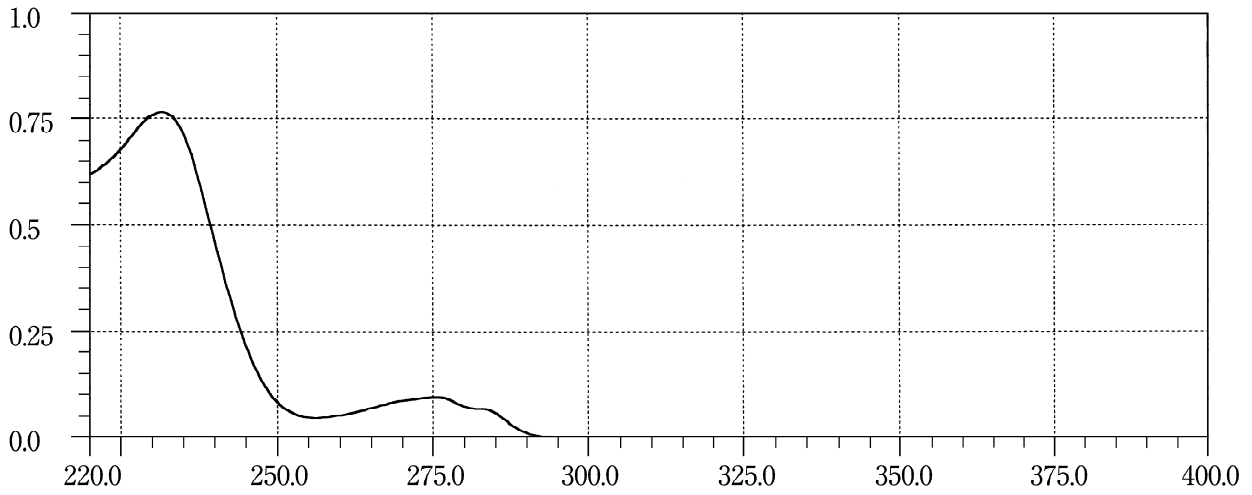
クラブラン酸カリウム



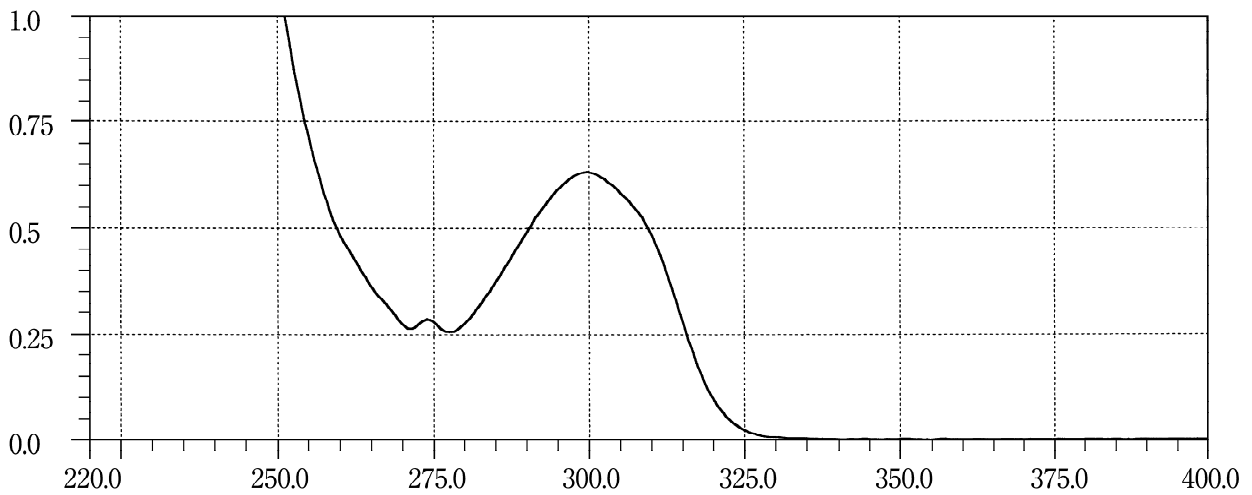
グリクラジド



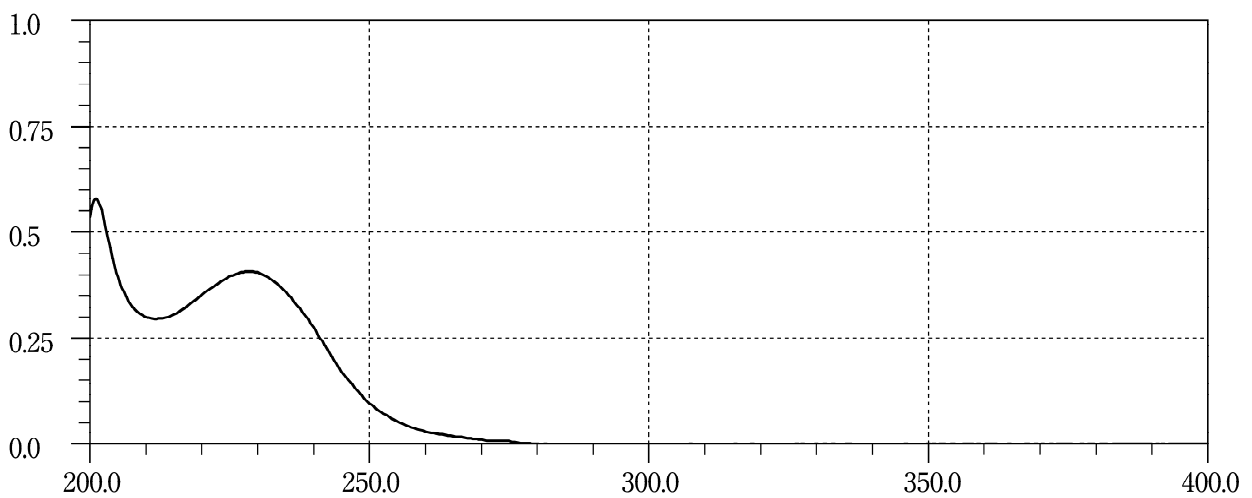
クリノフィブラート



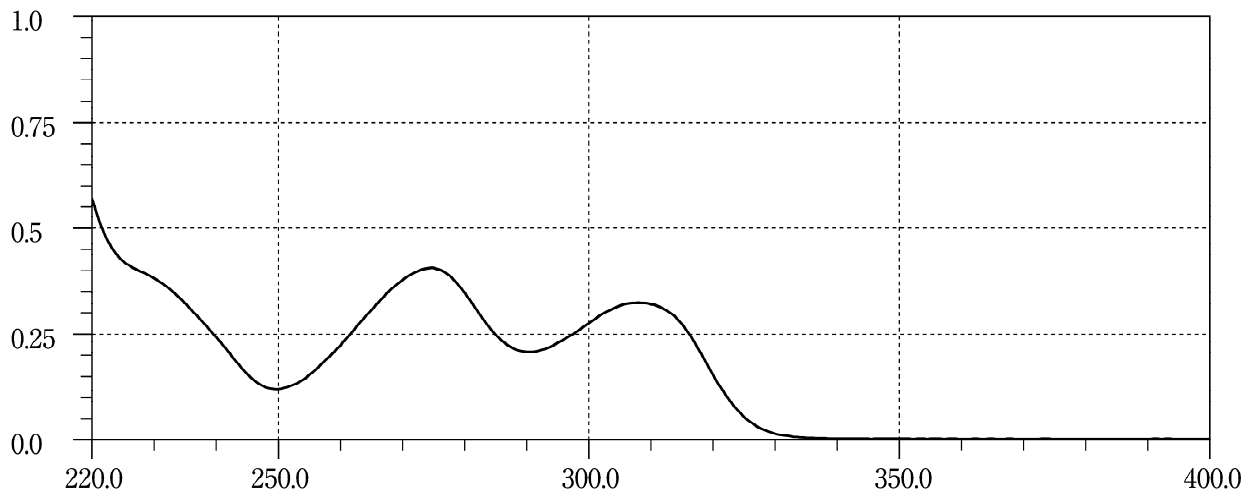
グリベンクラミド



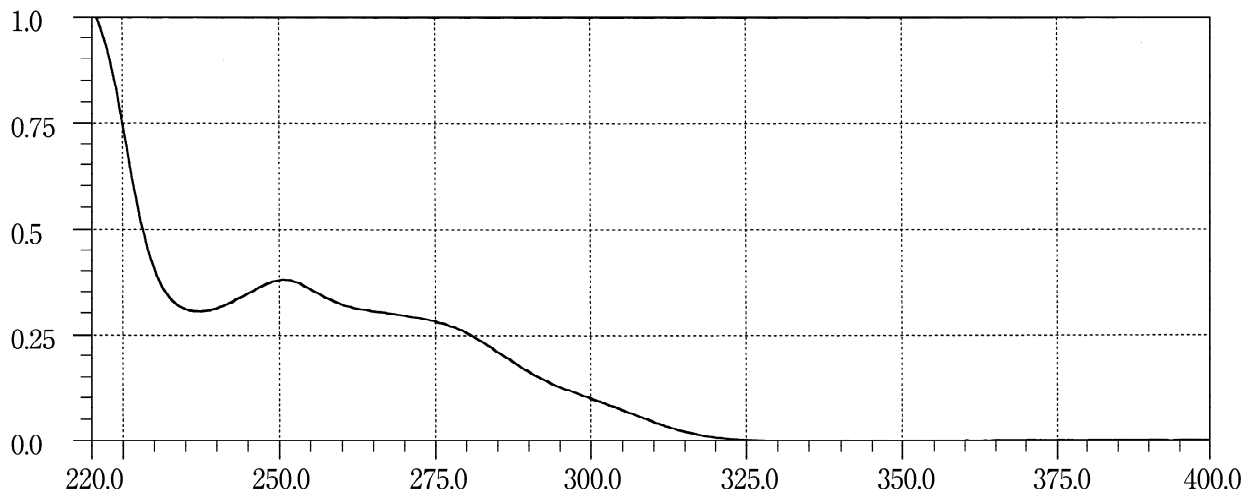
グリメピリド



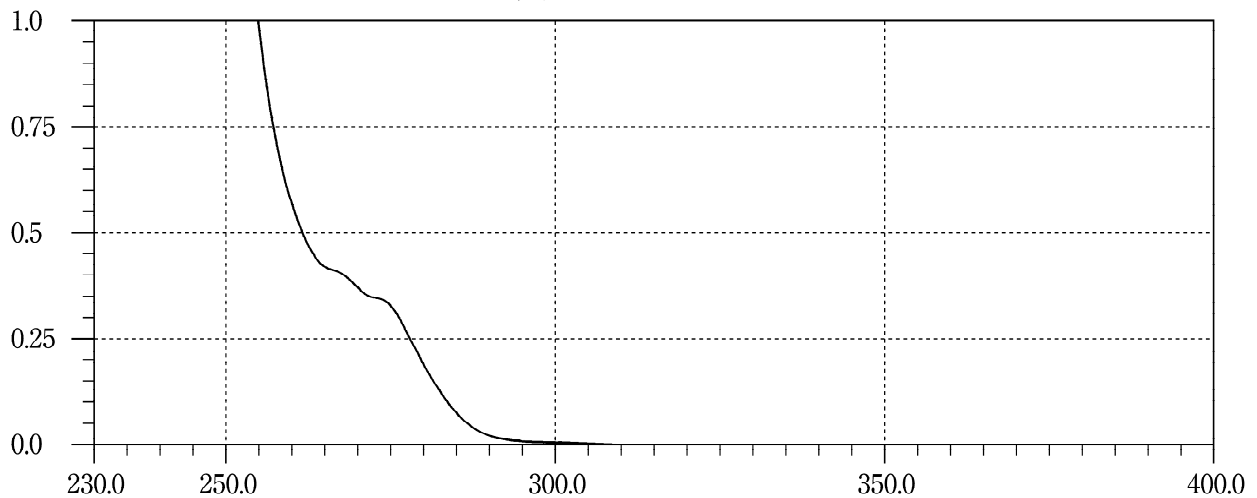
クレボプリドリノゴ酸塩



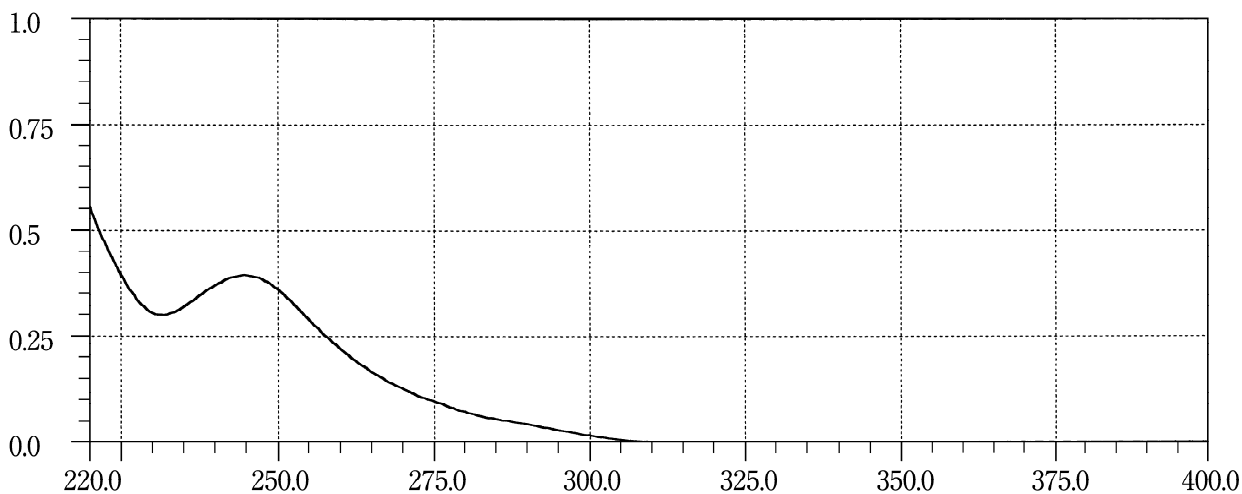
クロカプラミン塩酸塩水和物



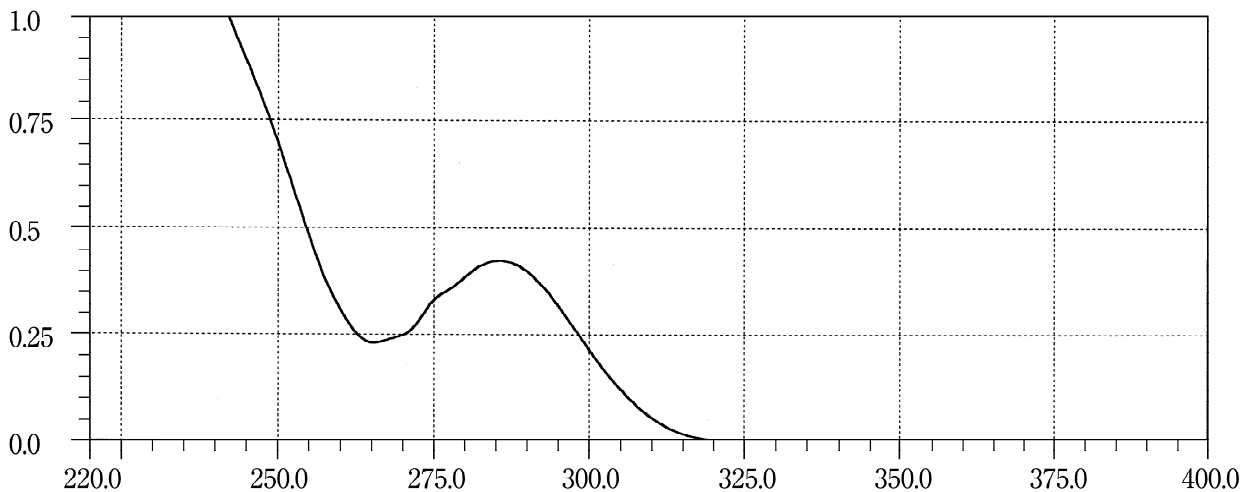
クロキサシリンナトリウム水和物



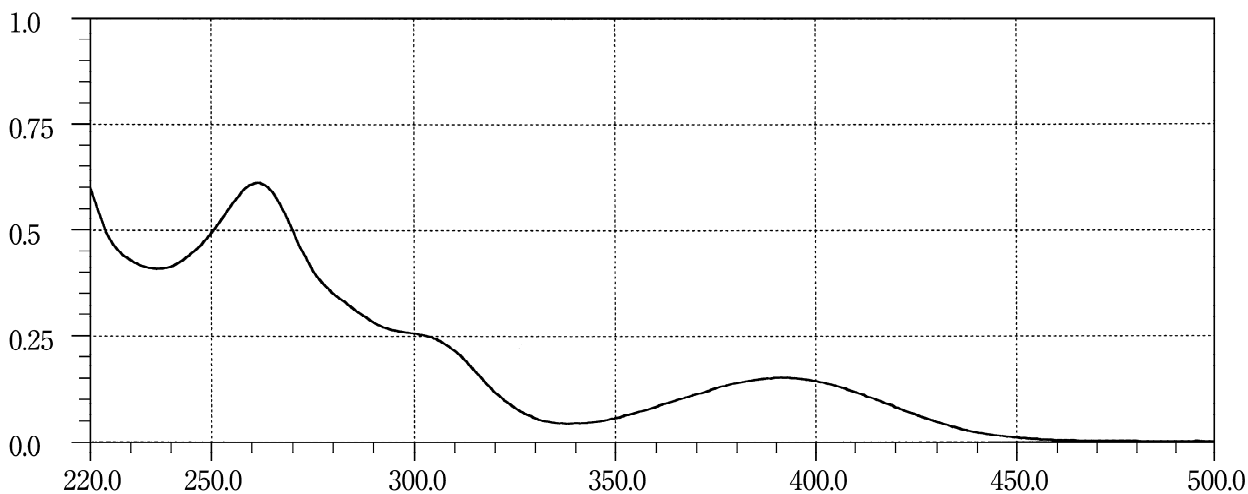
クロキサゾラム

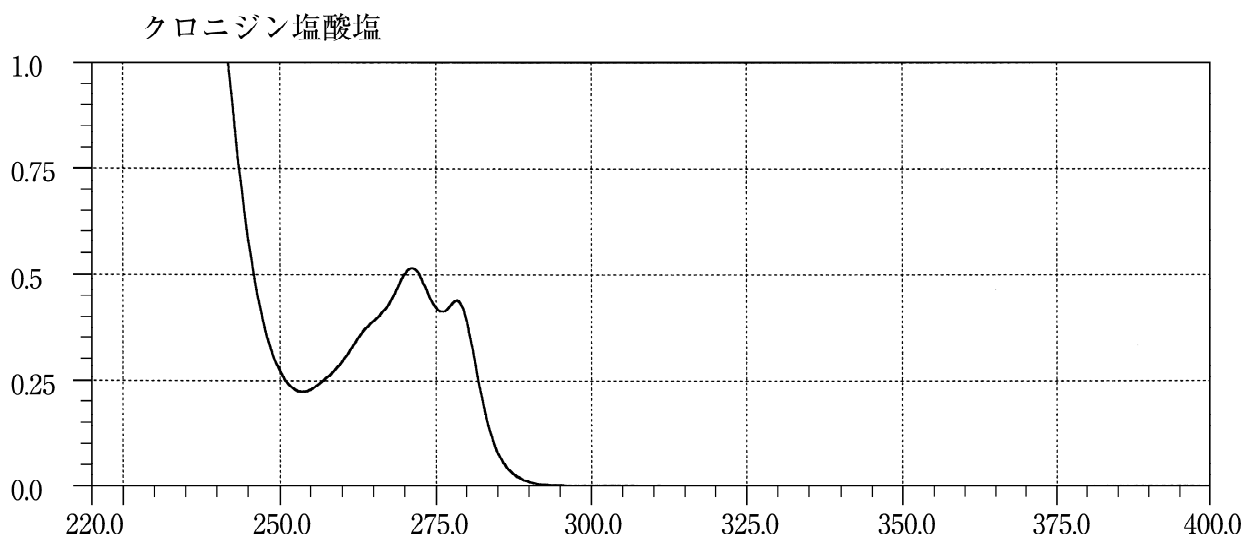
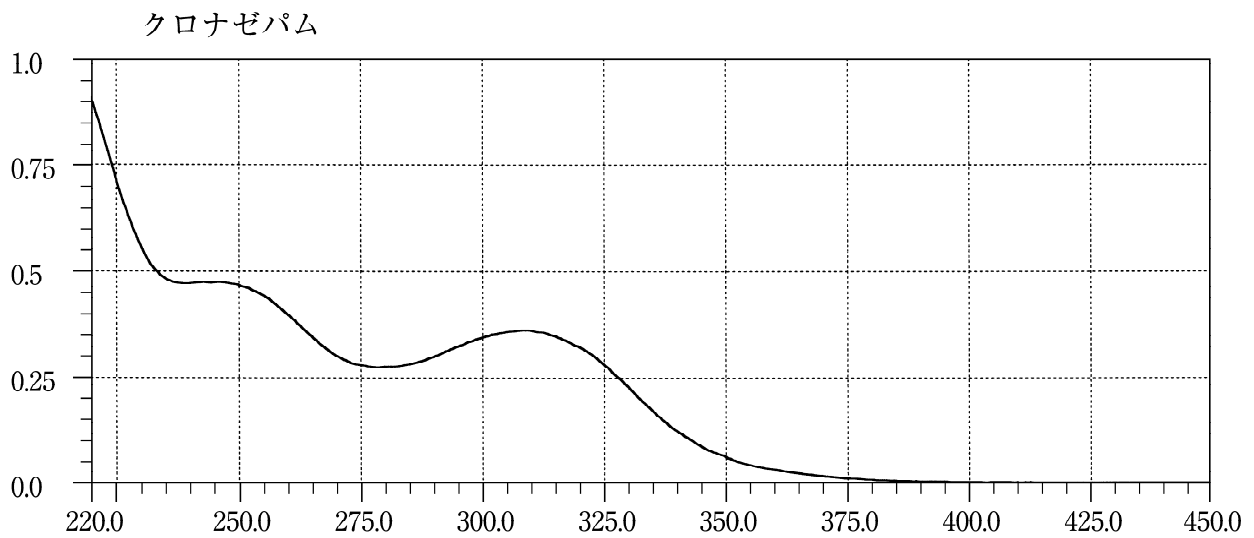
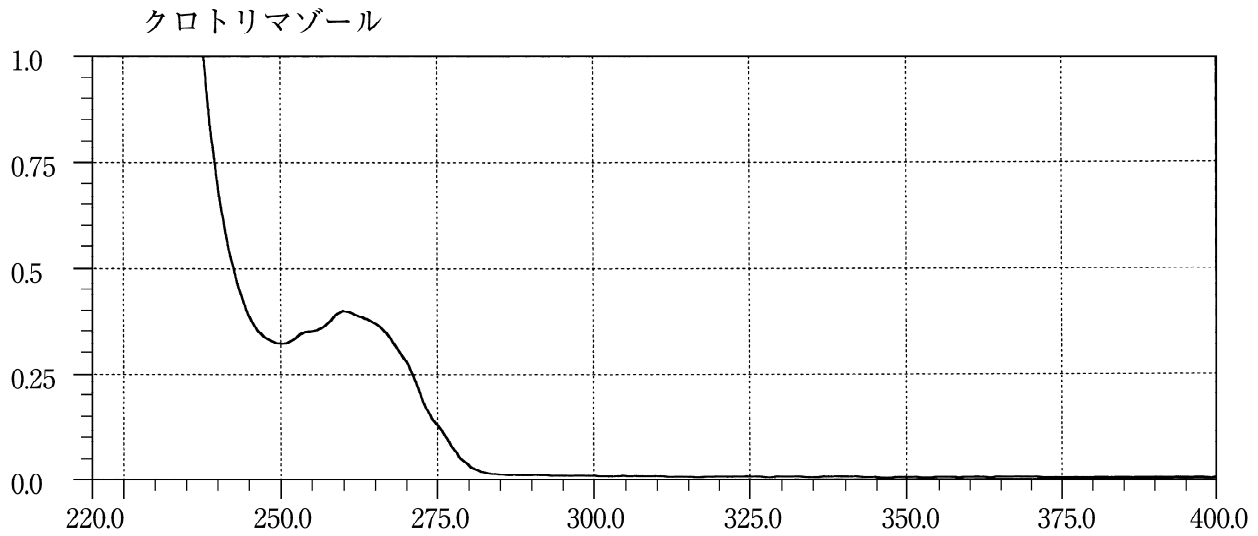


クロコナゾール塩酸塩

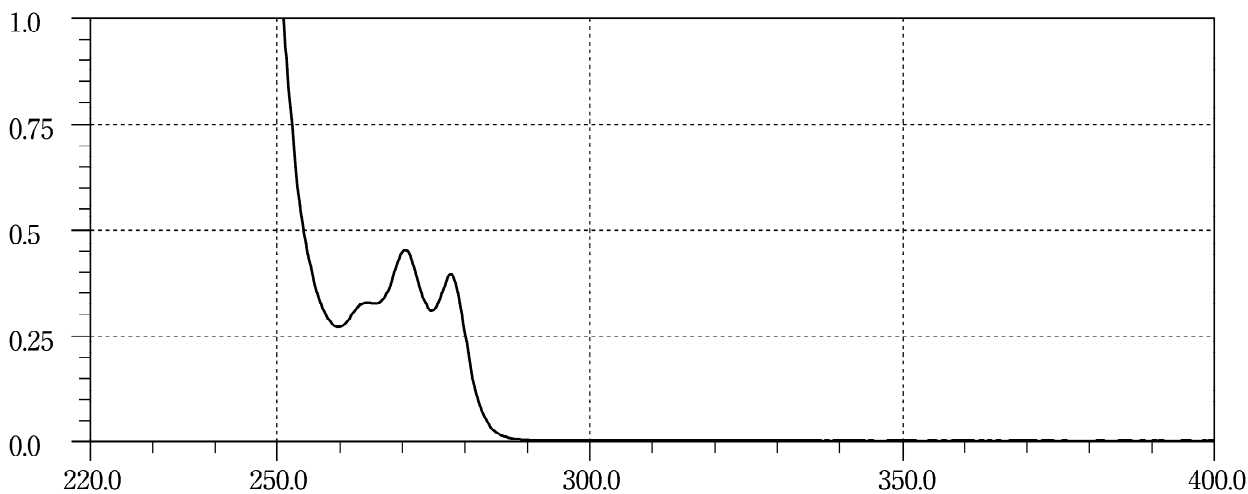


クロチアゼパム

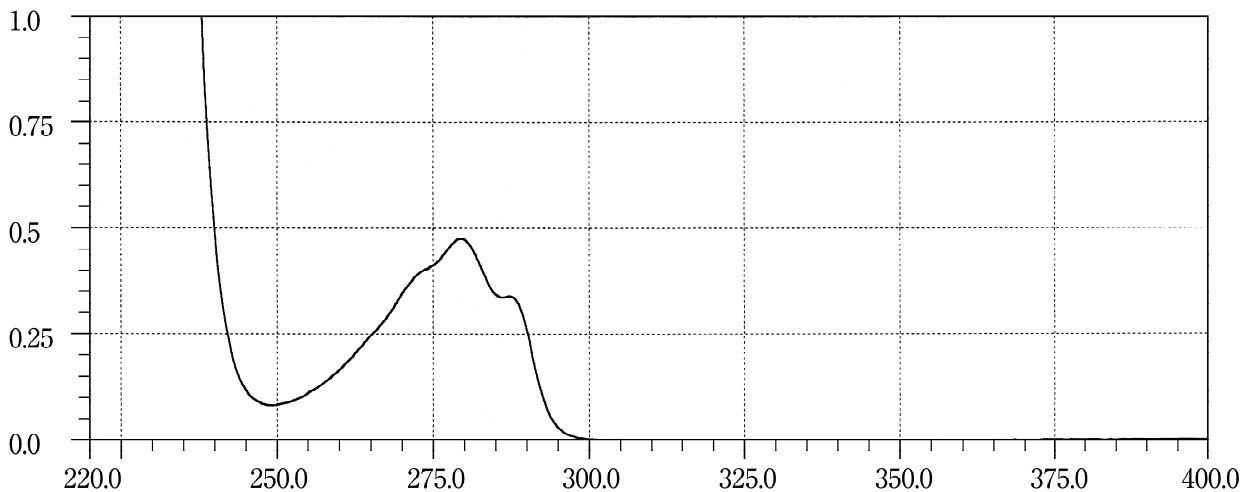




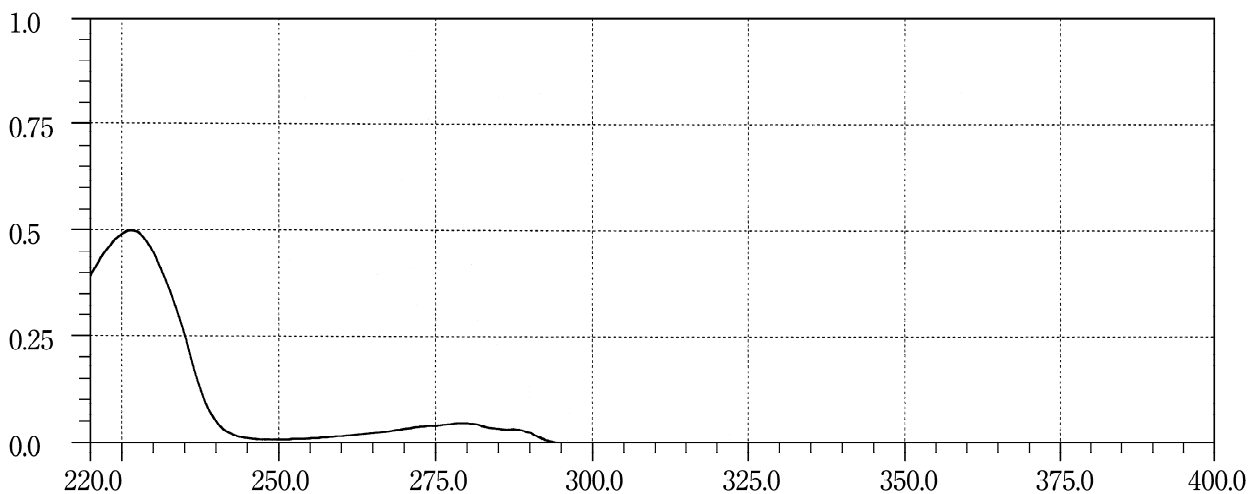
クロピドゲレル硫酸塩



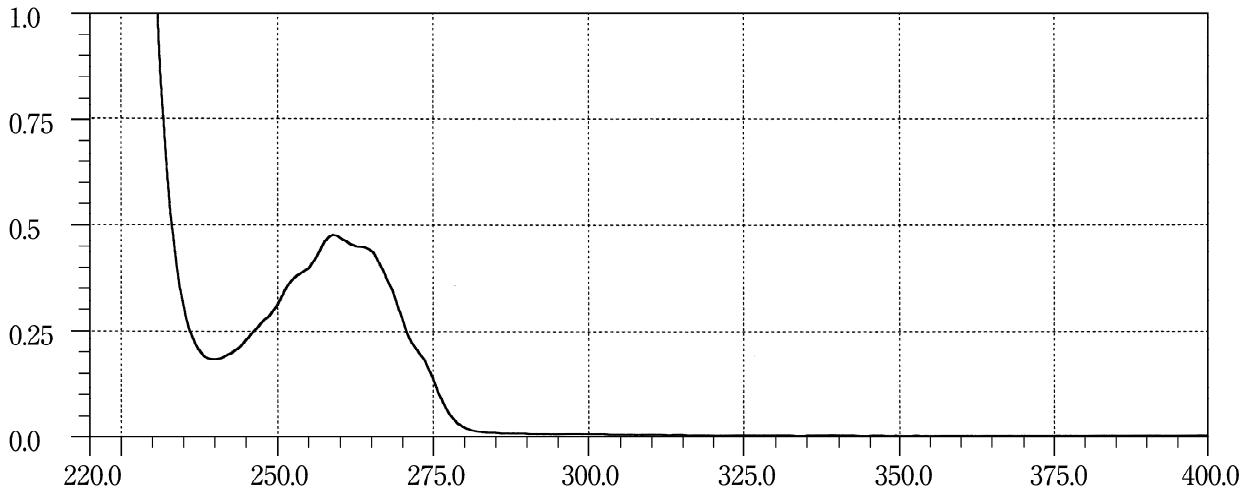
クロフィブラート 1



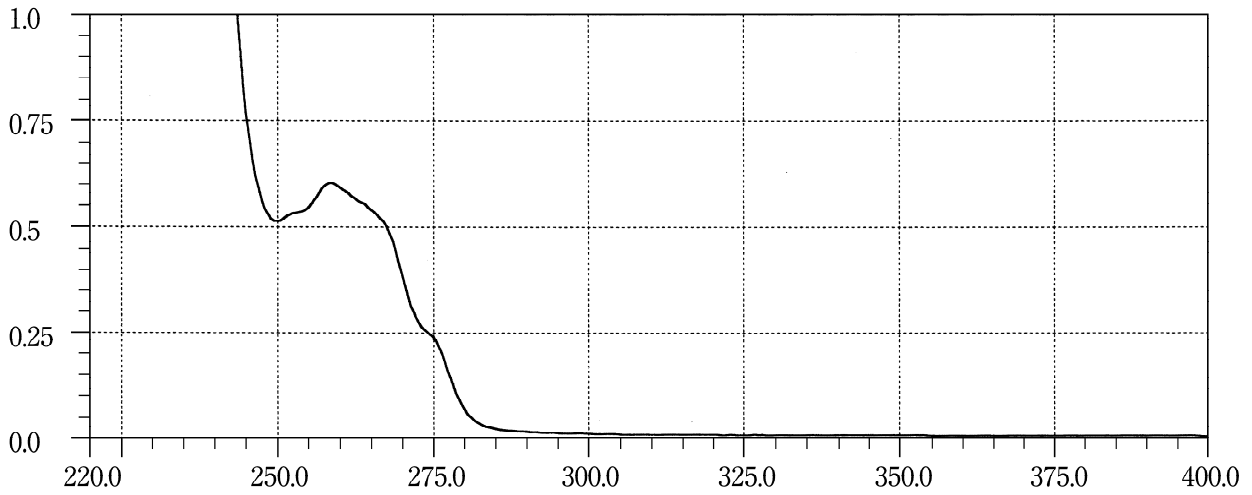
クロフィブラート 2



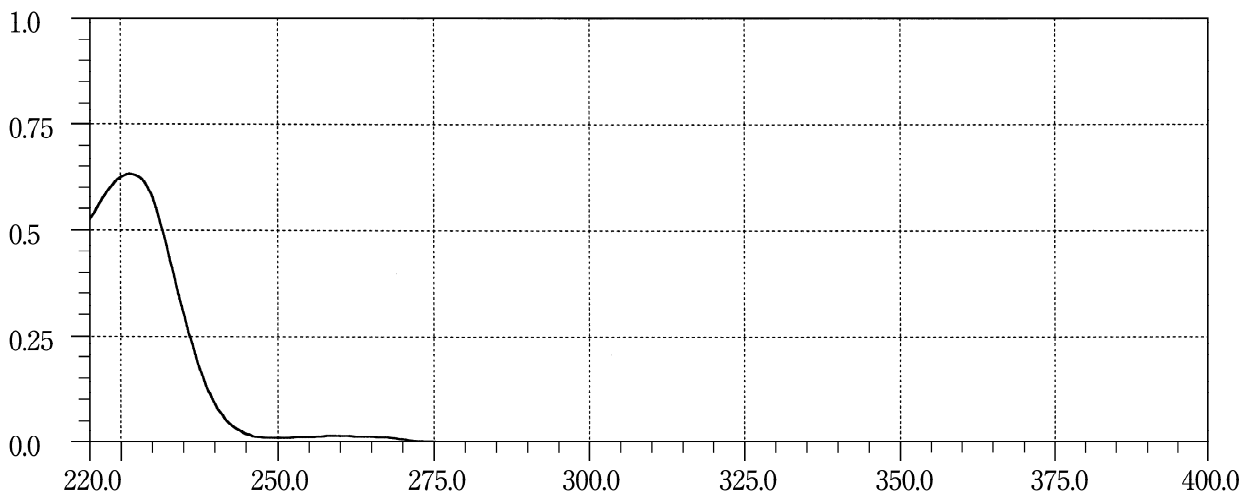
クロフェダノール塩酸塩



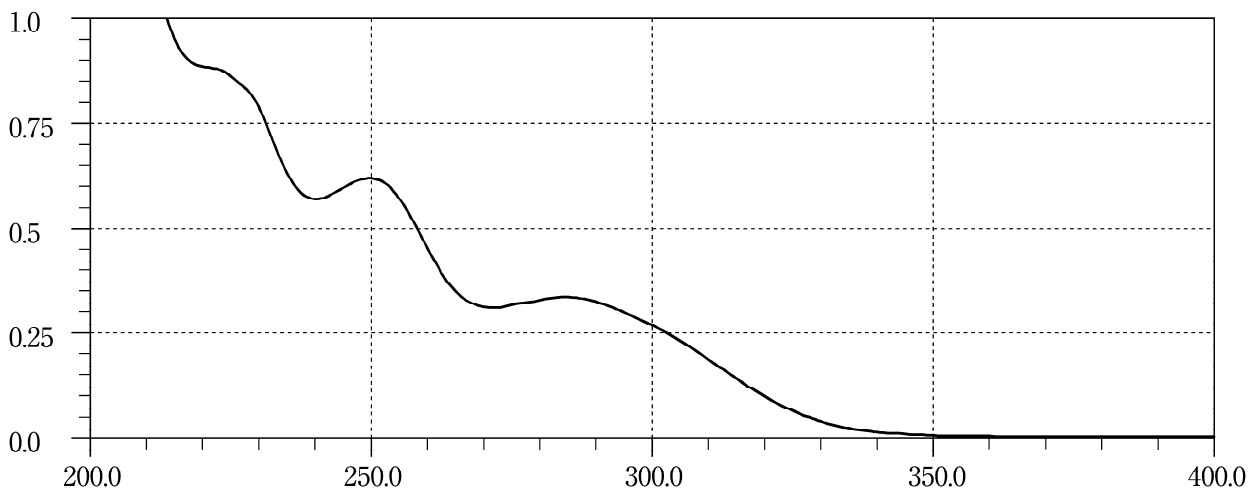
クロペラスチン塩酸塩 1



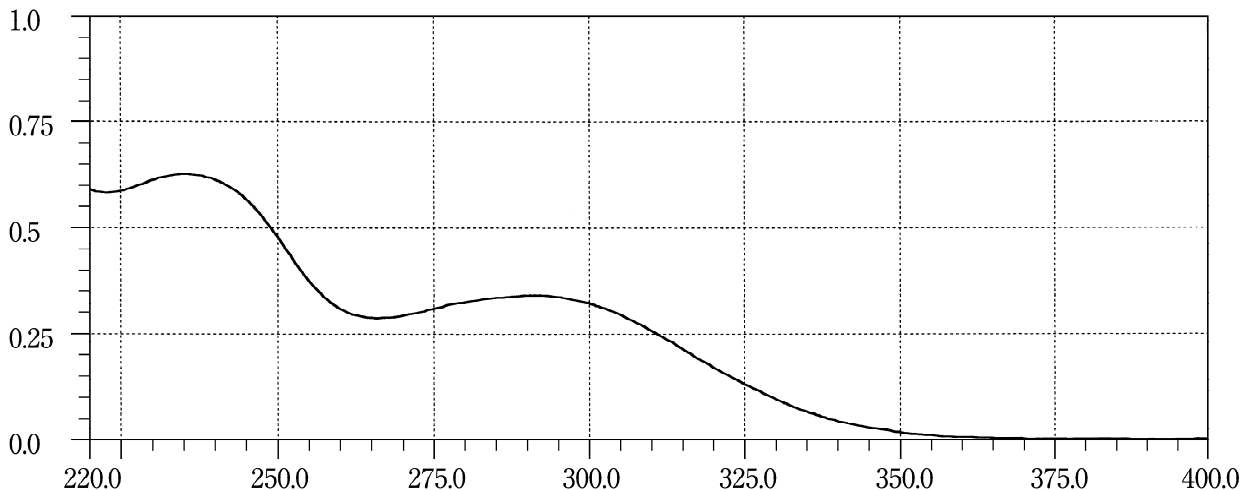
クロペラスチン塩酸塩 2



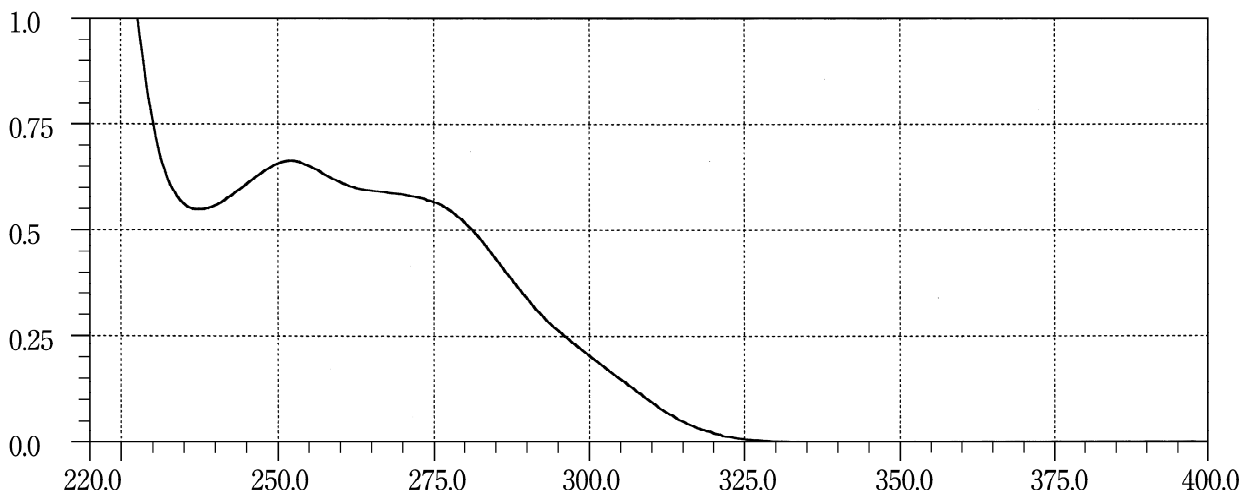
クロペラスチンフェンジゾ酸塩



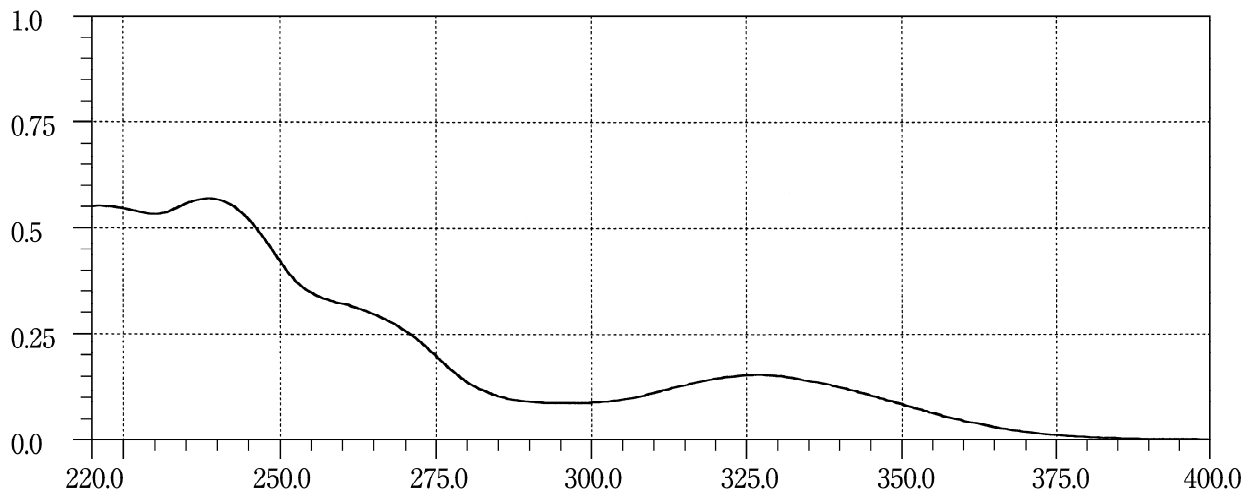
クロミフェンクエン酸塩



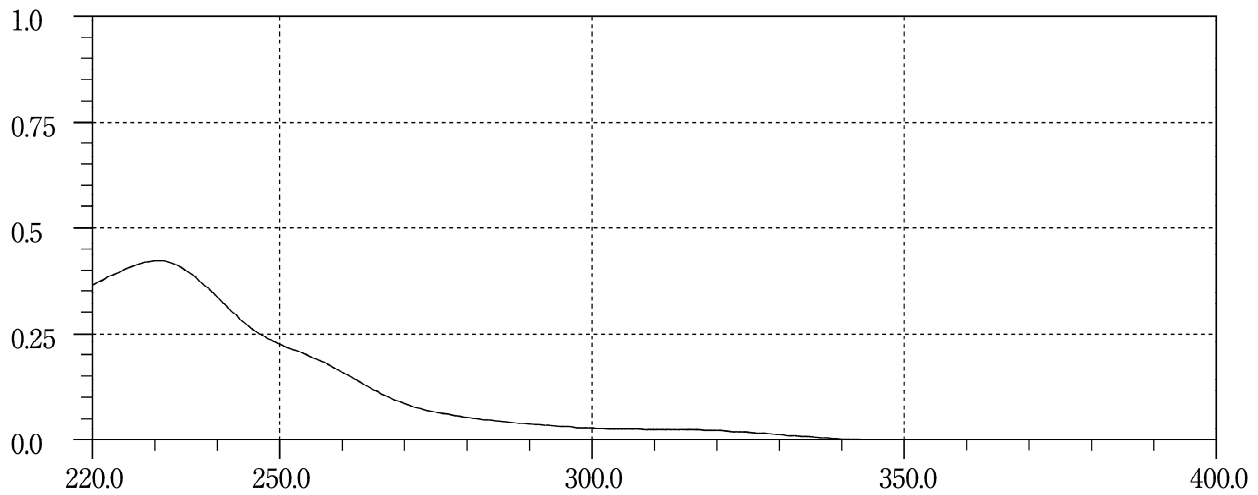
クロミプラミン塩酸塩



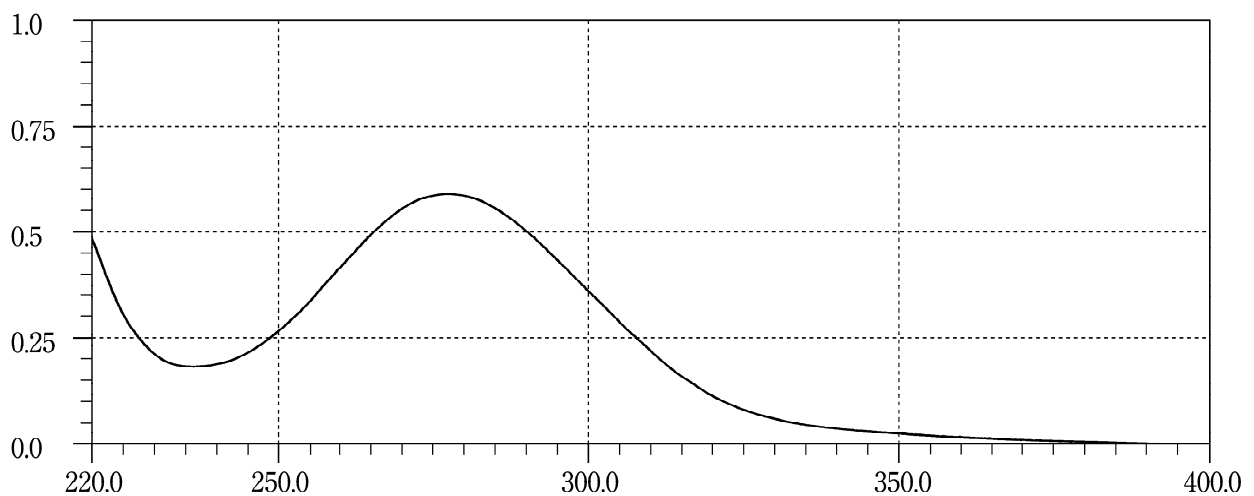
クロモグリク酸ナトリウム



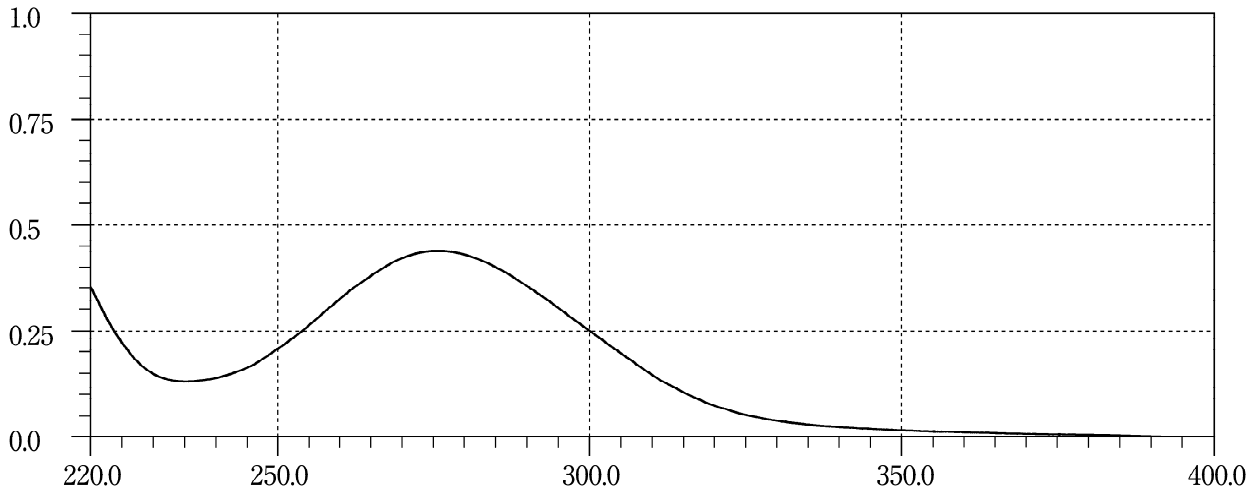
クロラゼブ酸二カリウム



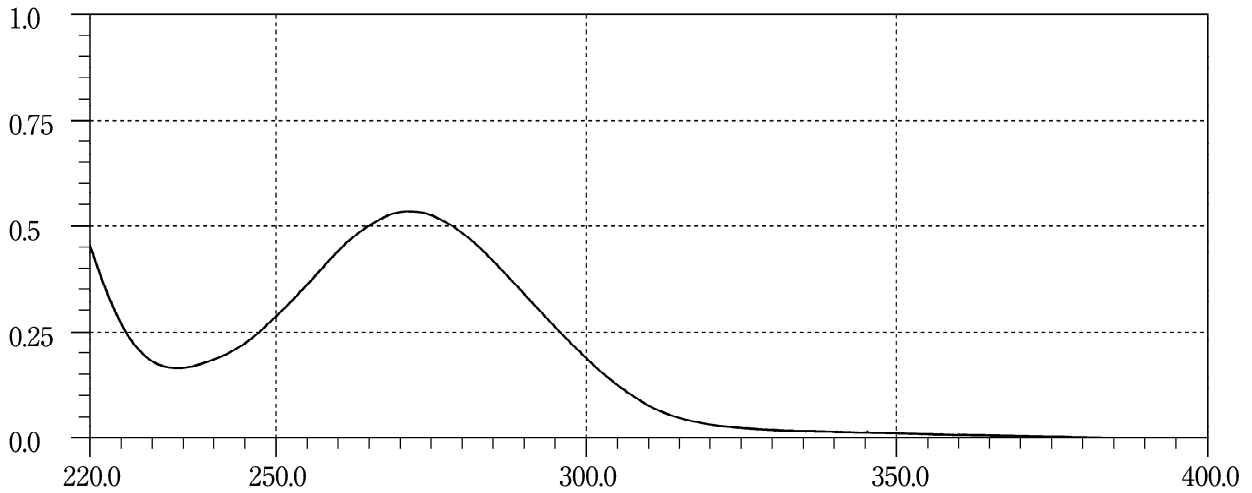
クロラムフェニコール



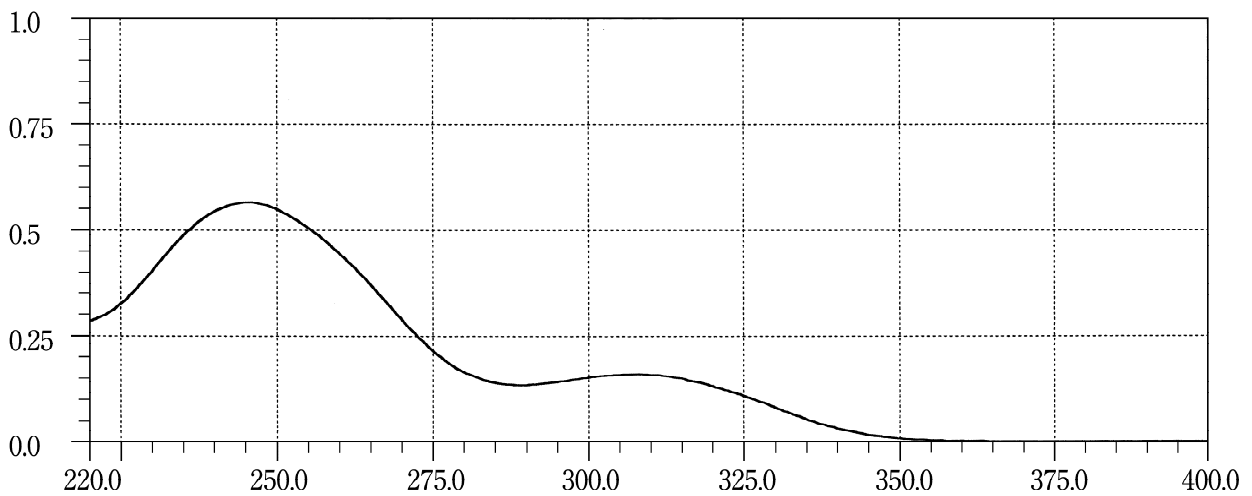
クロラムフェニコールコハク酸エステルナトリウム

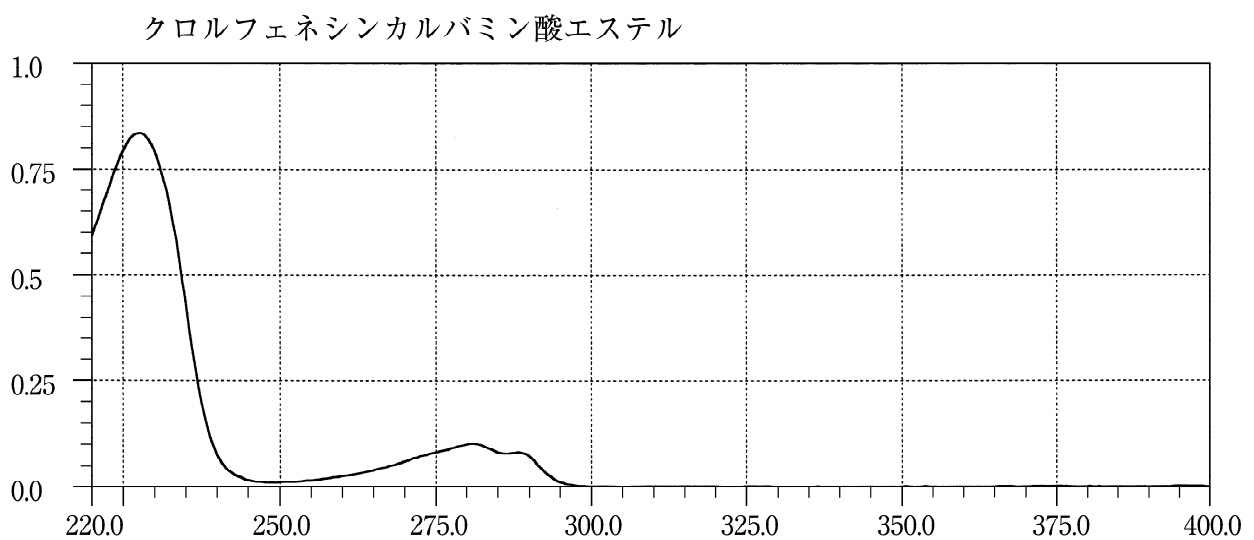
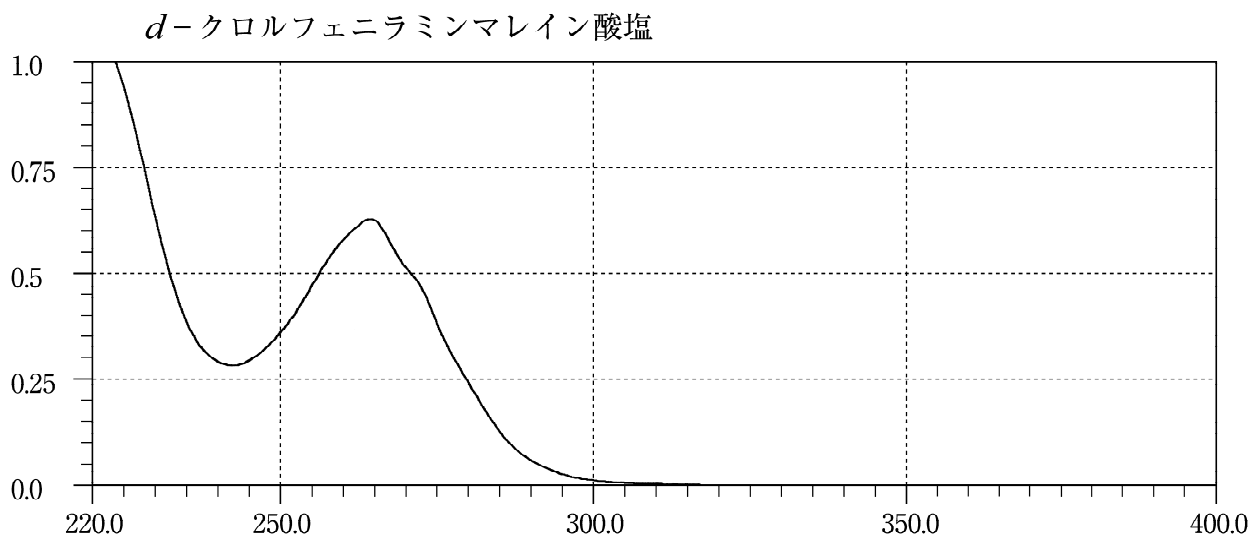
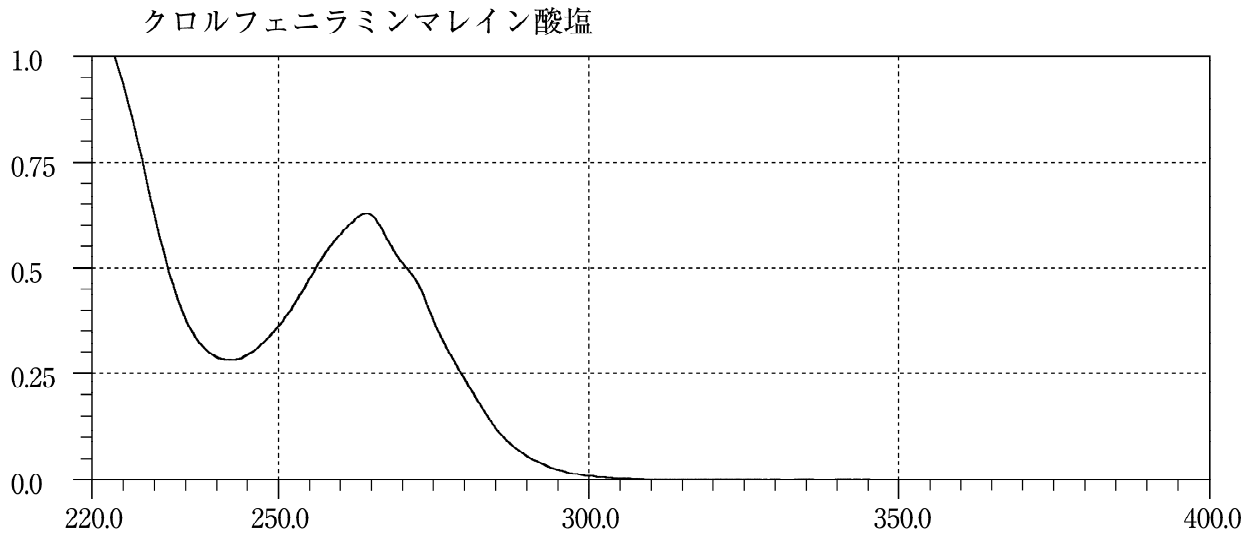


クロラムフェニコールパルミチン酸エステル

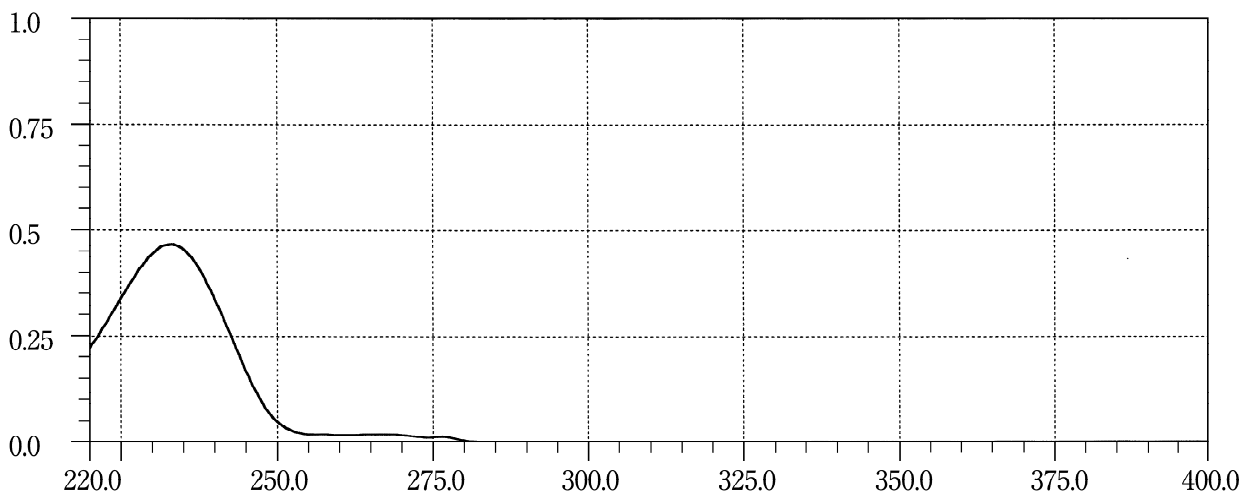


クロルジアゼポキシド

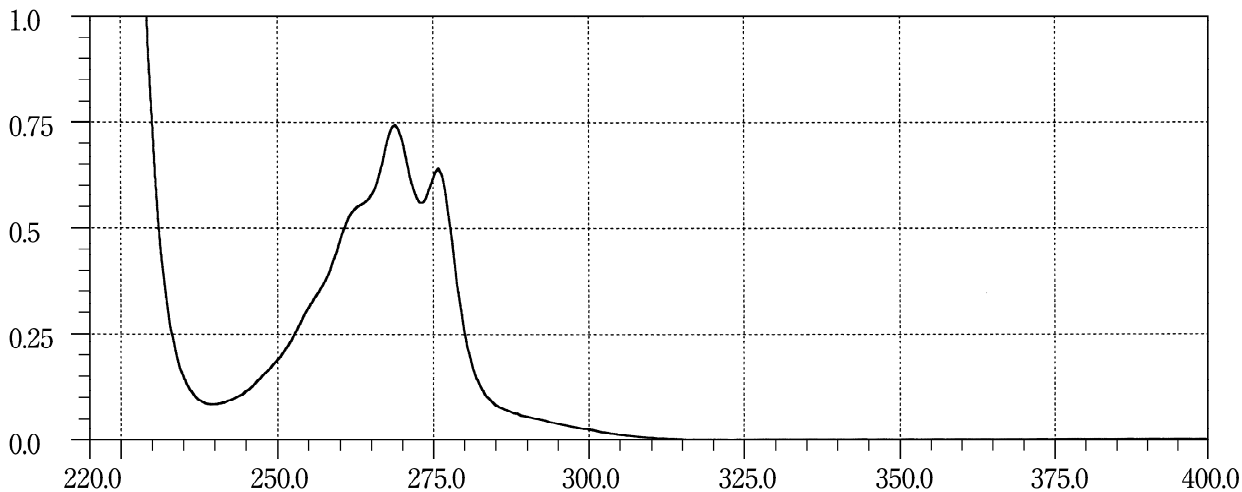




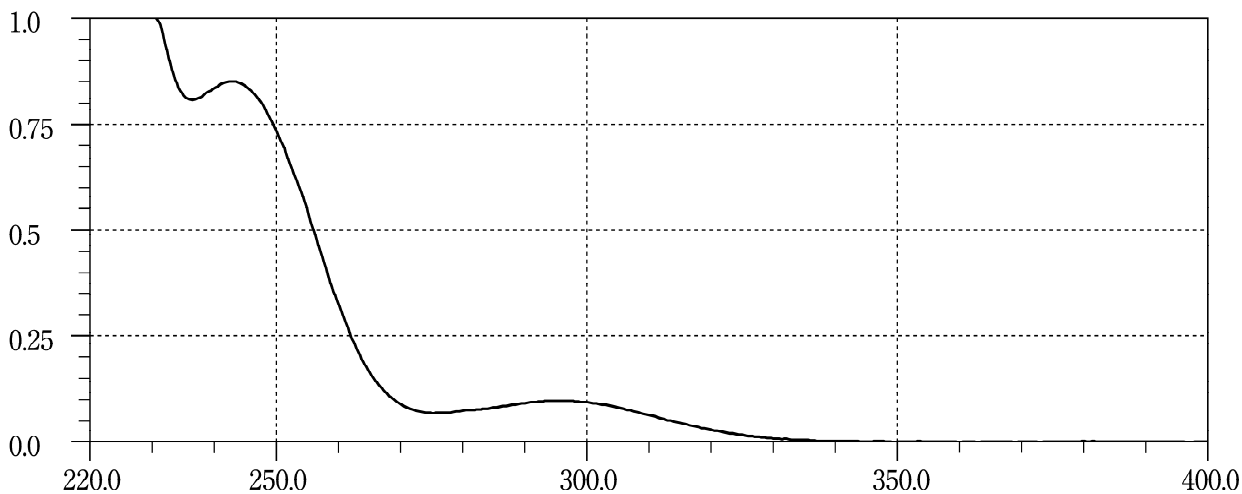
クロルプロパミド

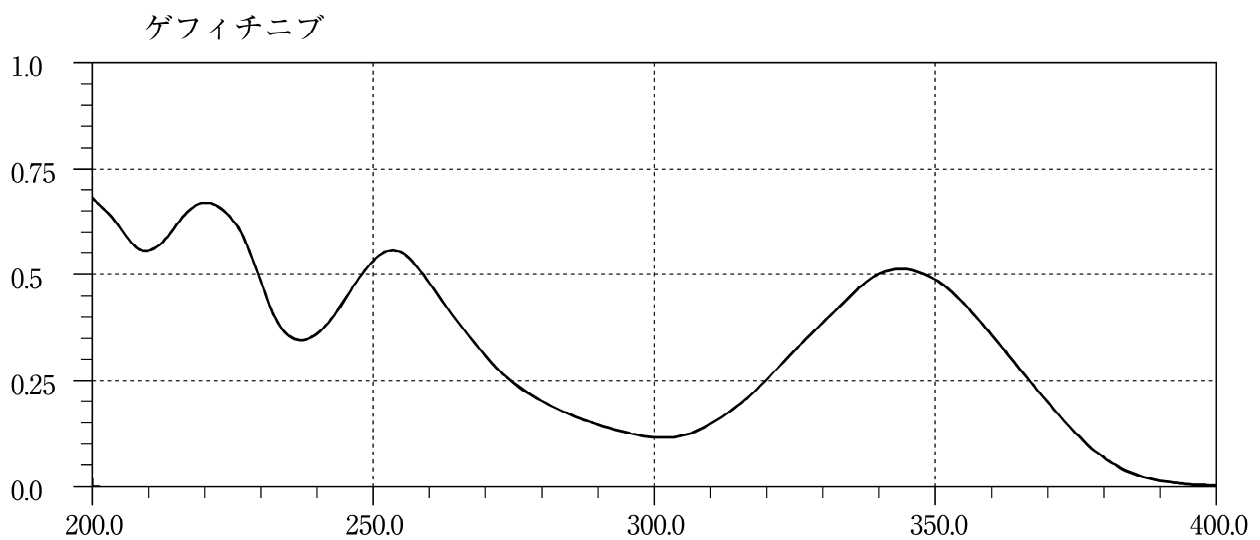
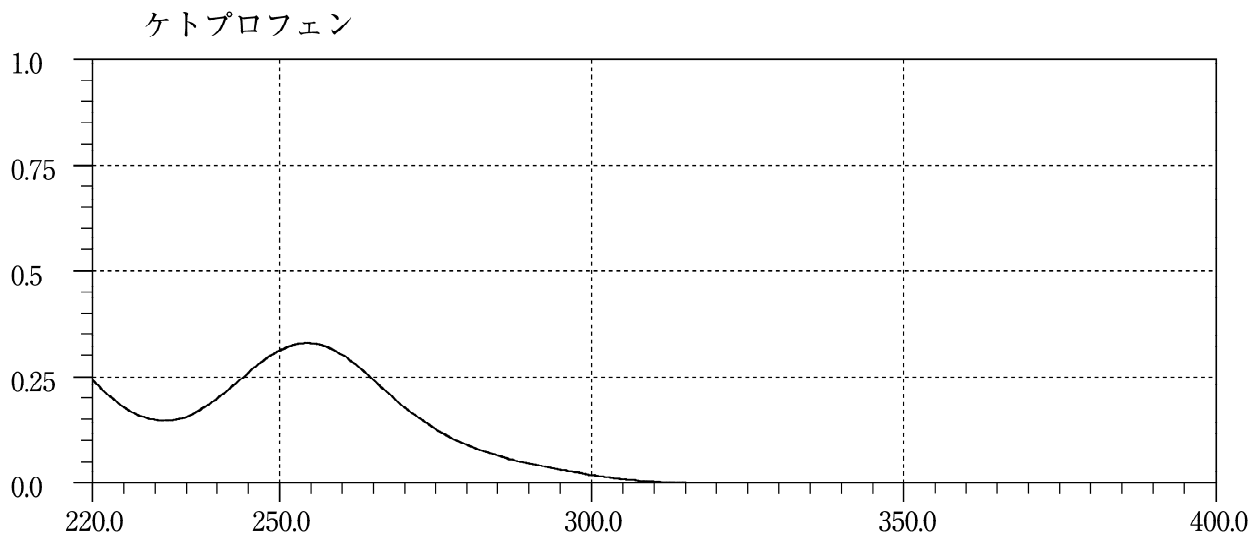
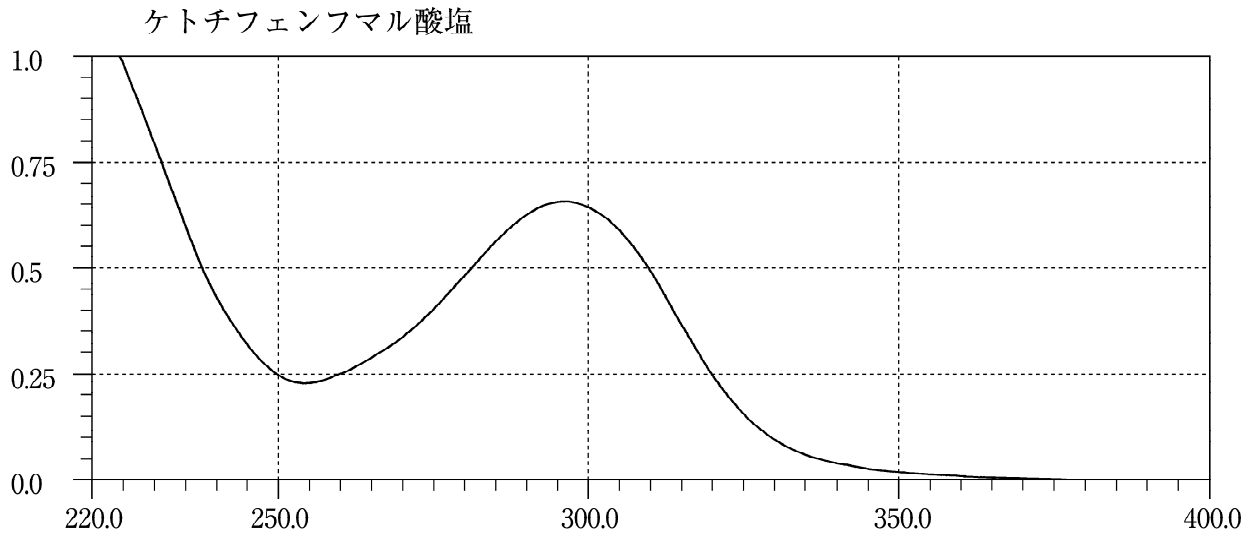


ケタミン塩酸塩

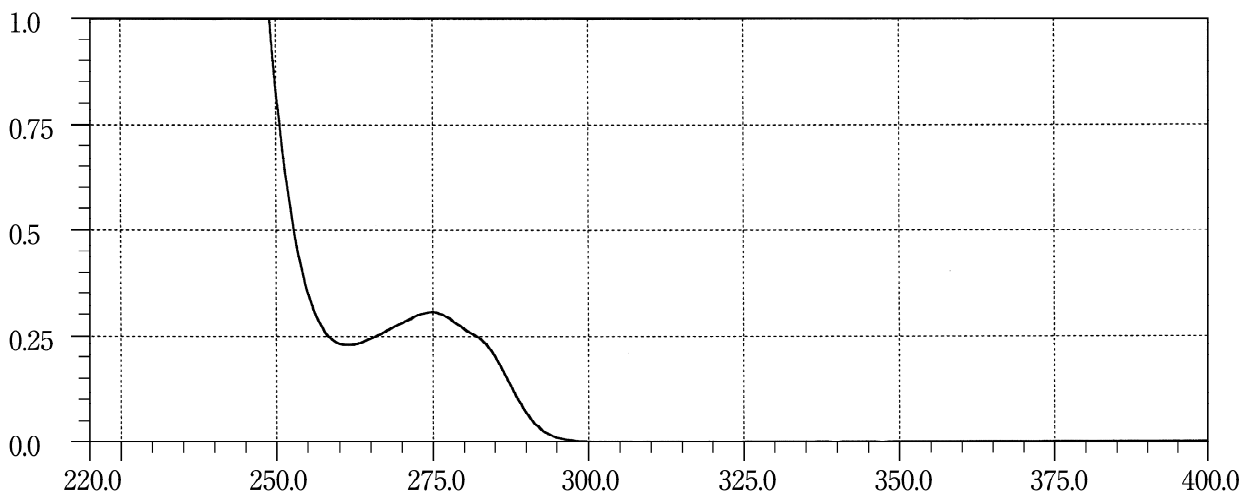


ケトコナゾール

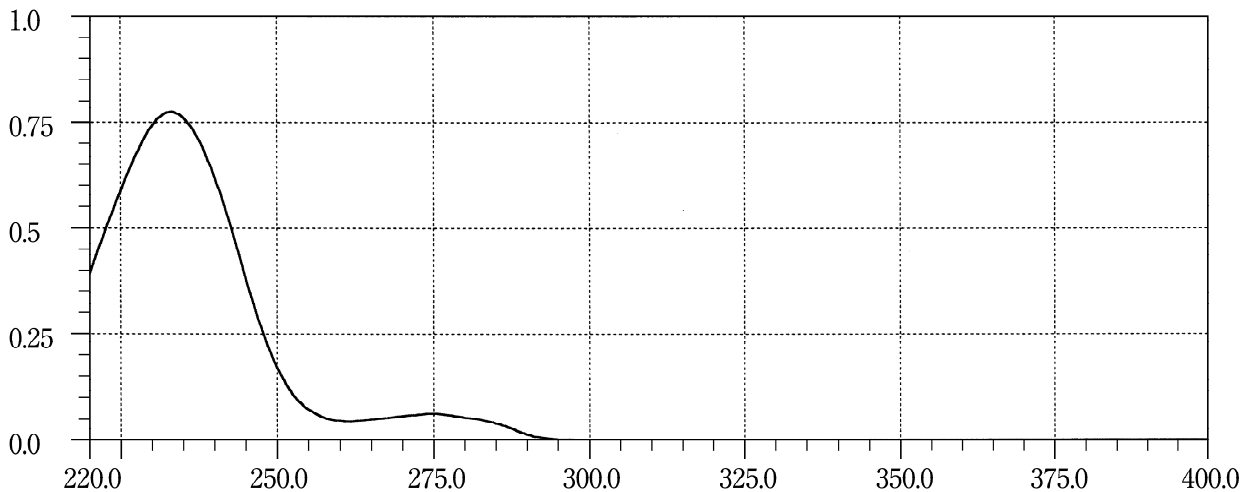




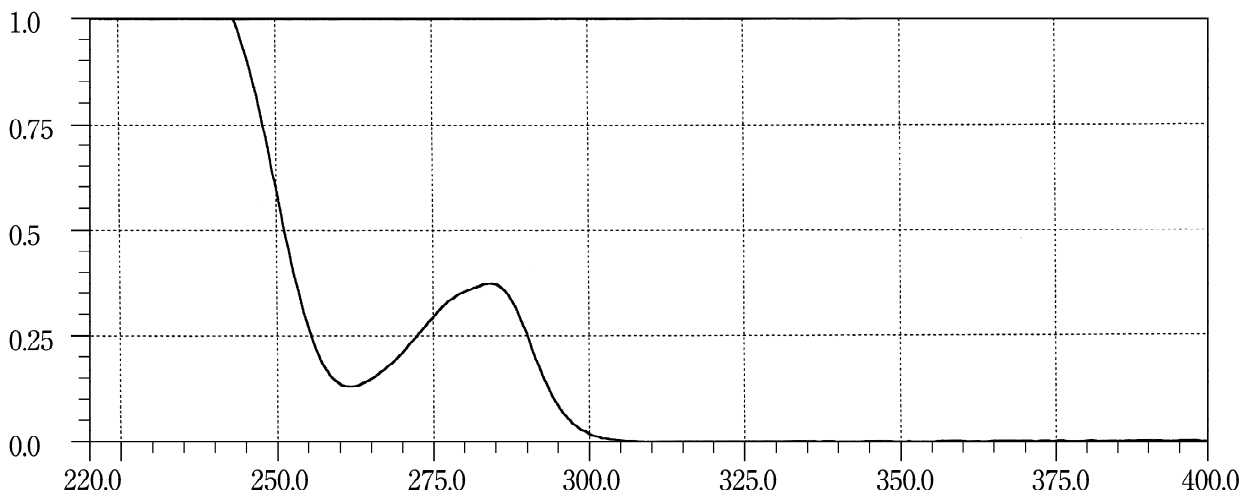
コカイン塩酸塩 1



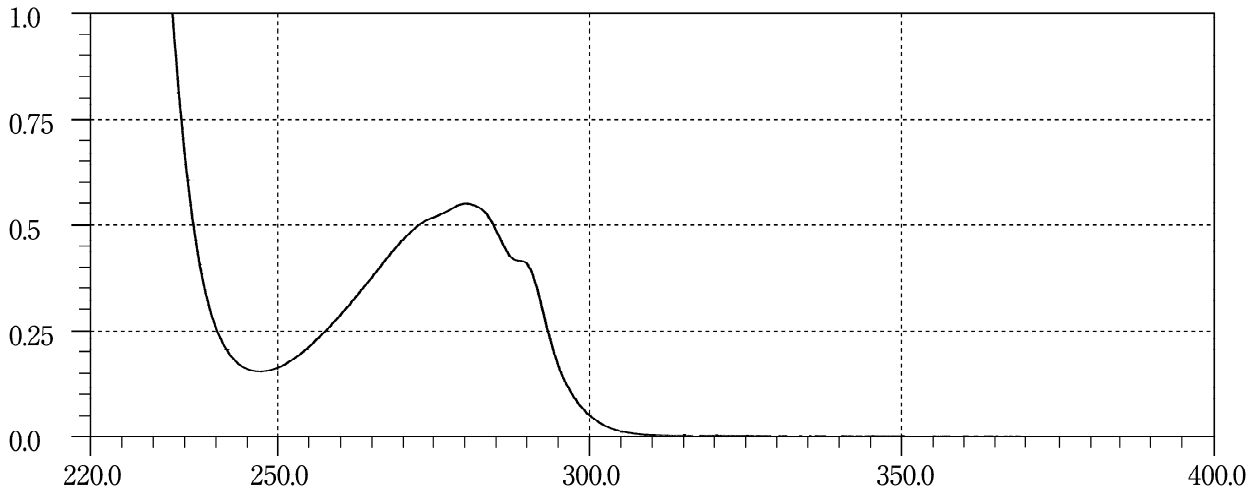
コカイン塩酸塩 2



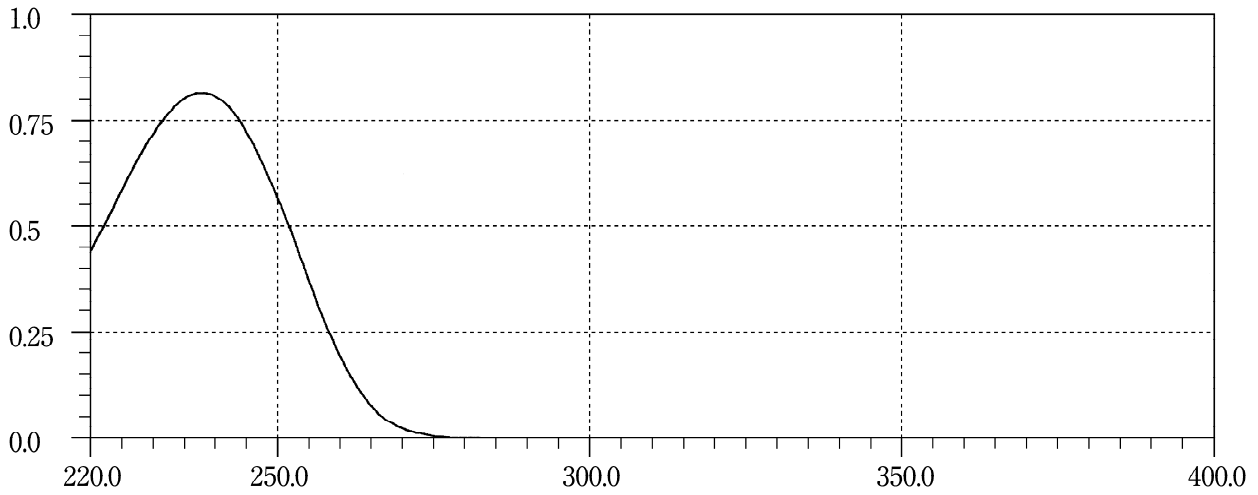
コデインリン酸塩水和物



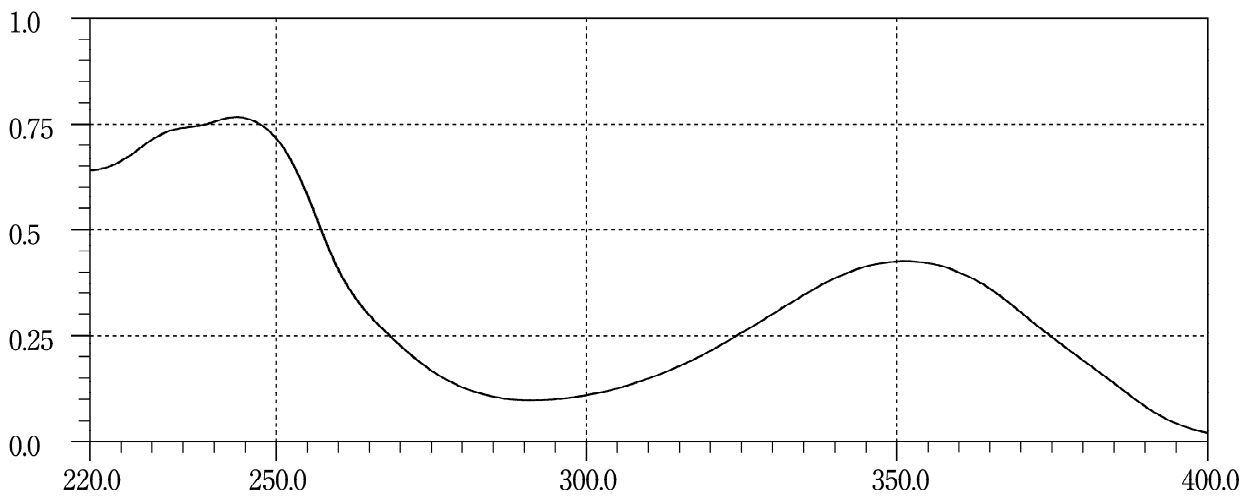
ゴナドレリン酢酸塩



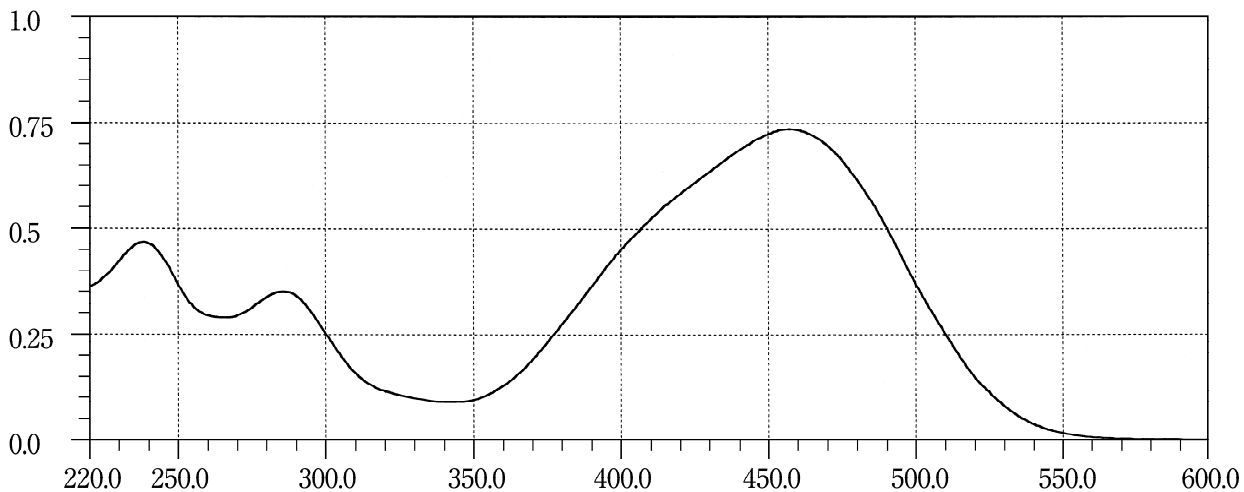
コルチゾン酢酸エステル



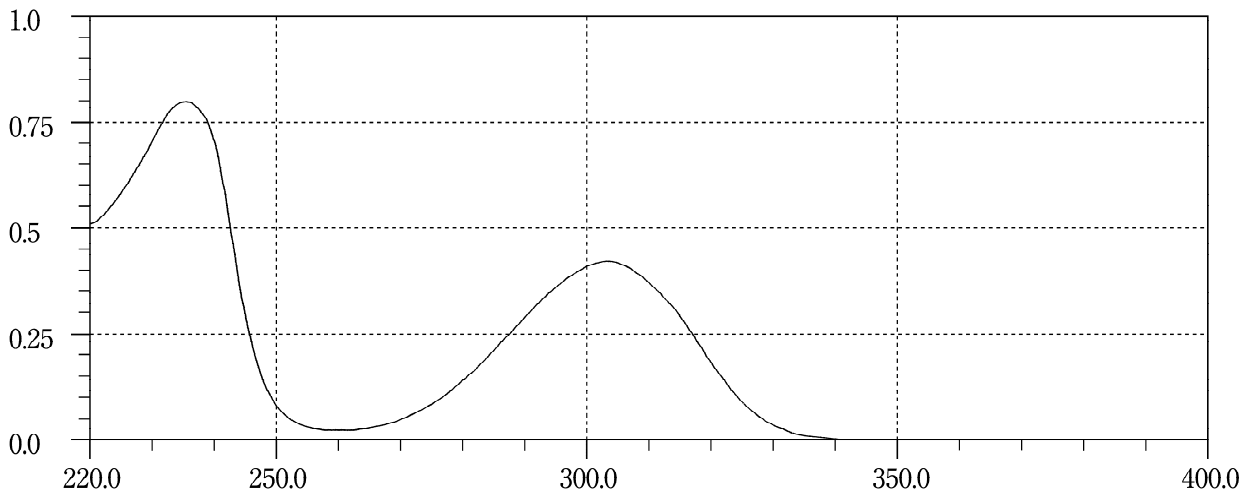
コルヒチン



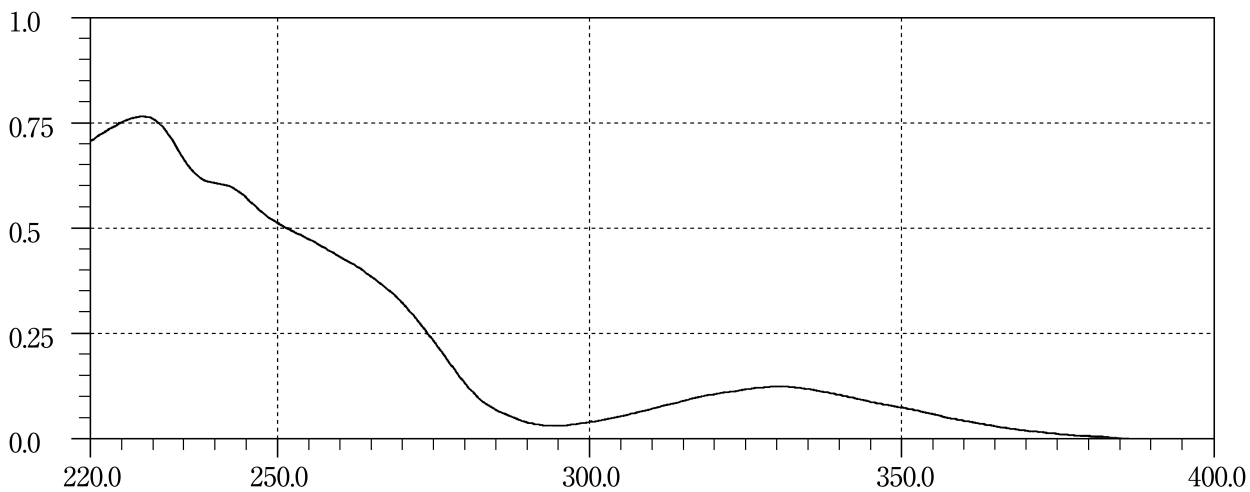
サラゾスルファピリジン



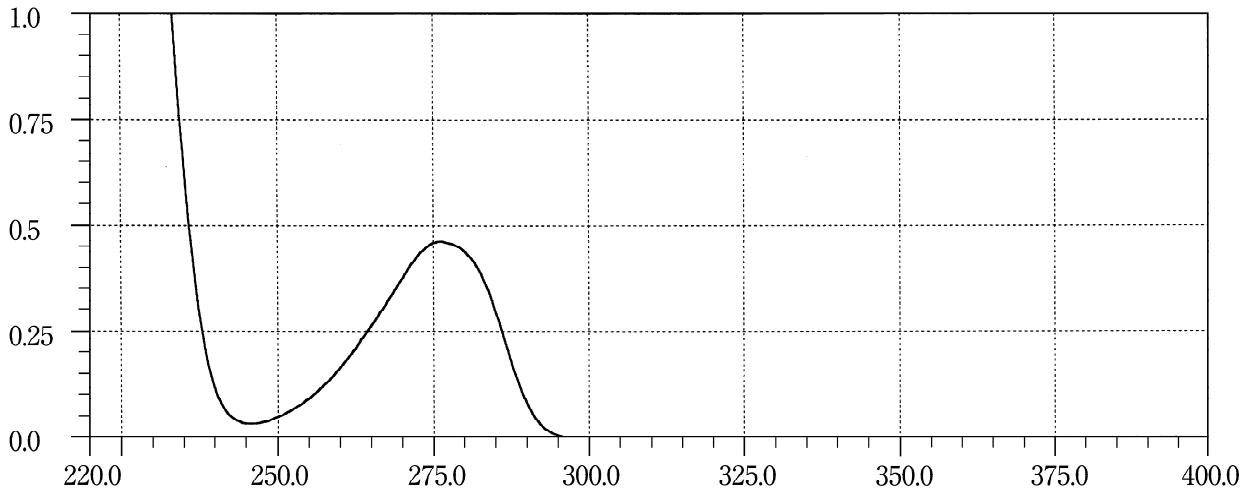
サリチル酸



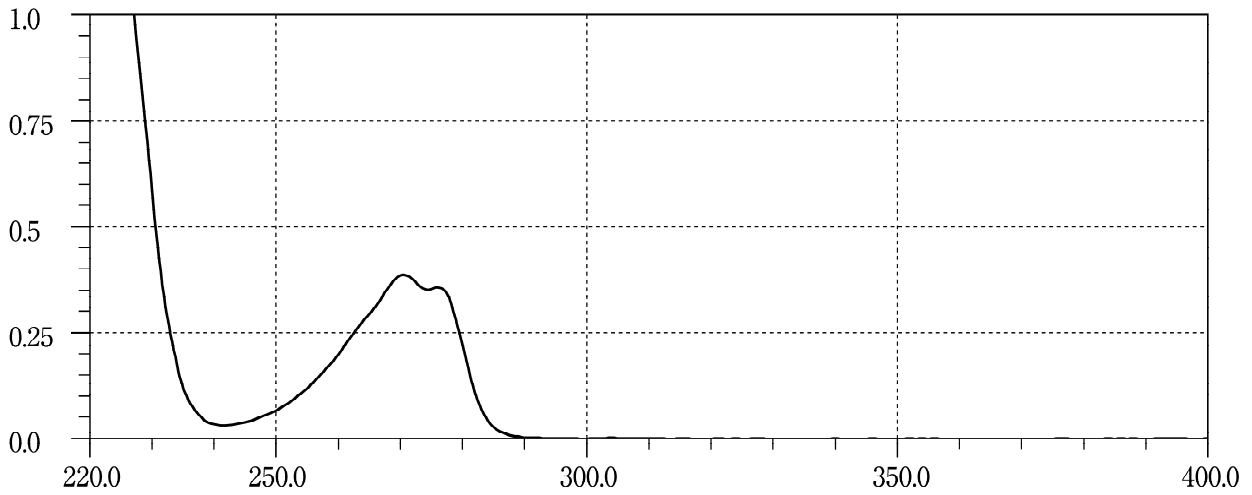
ザルトプロフェン



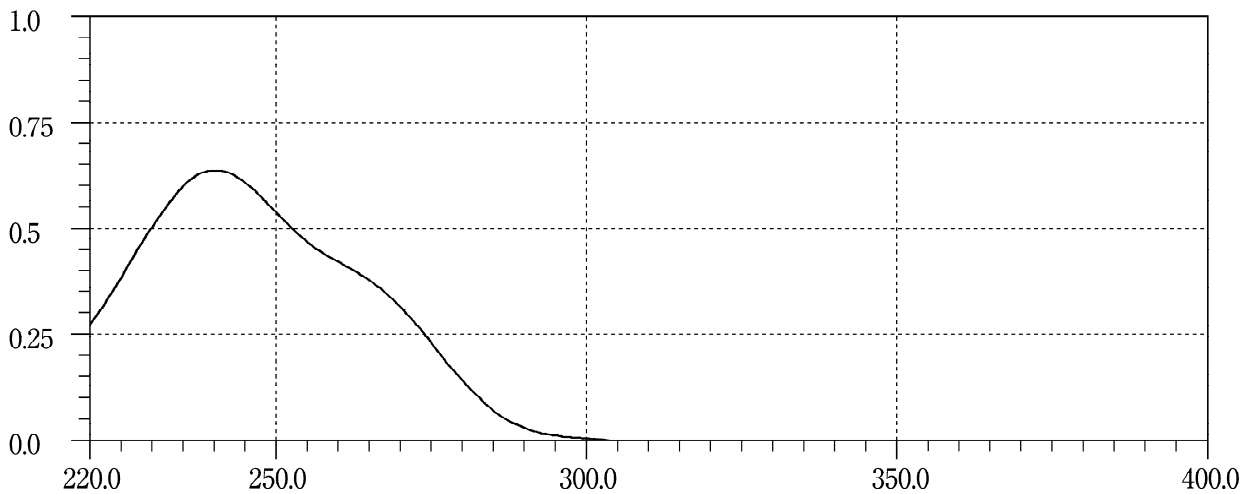
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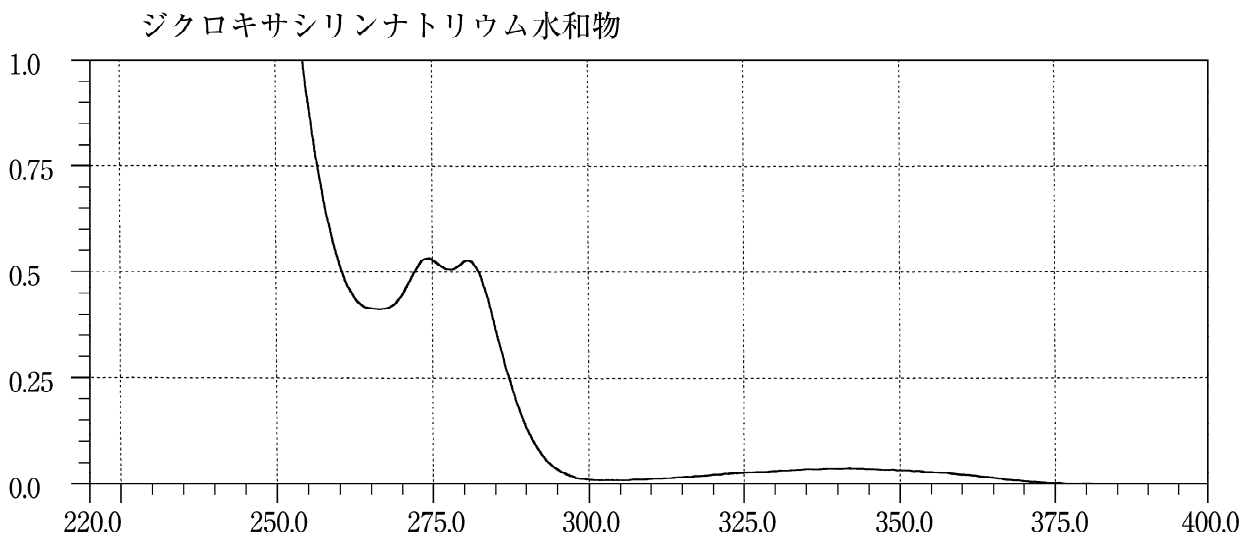
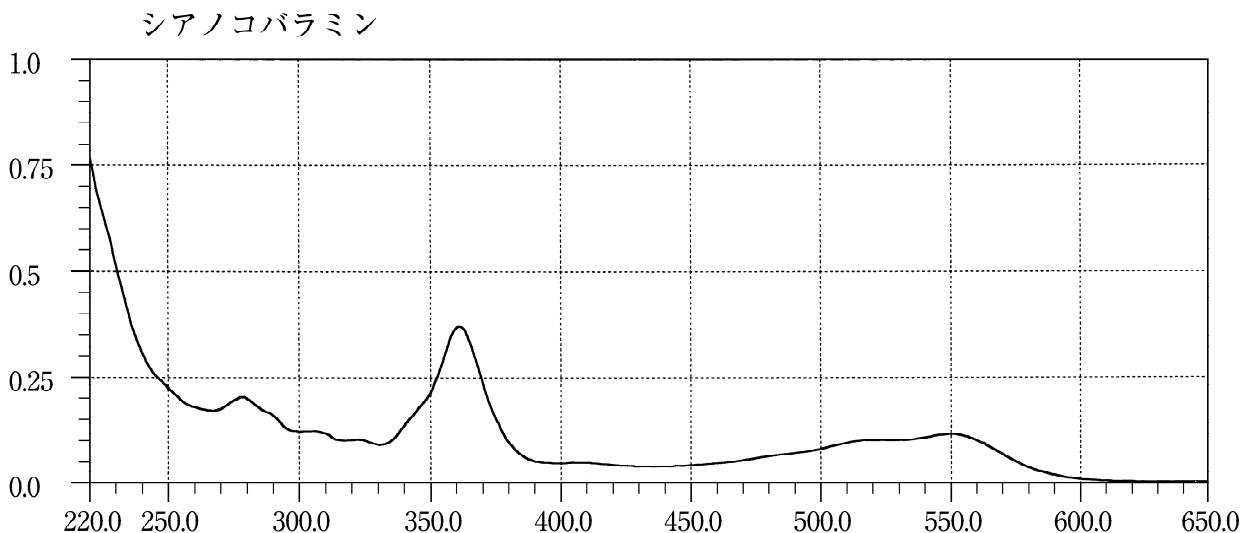
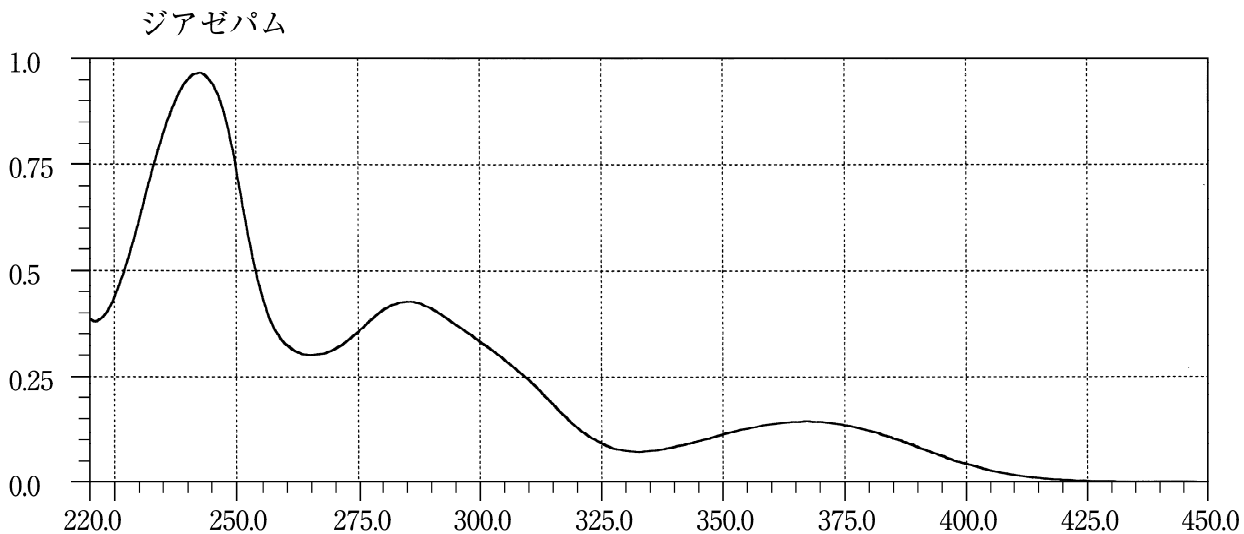


サルボグレラート塩酸塩

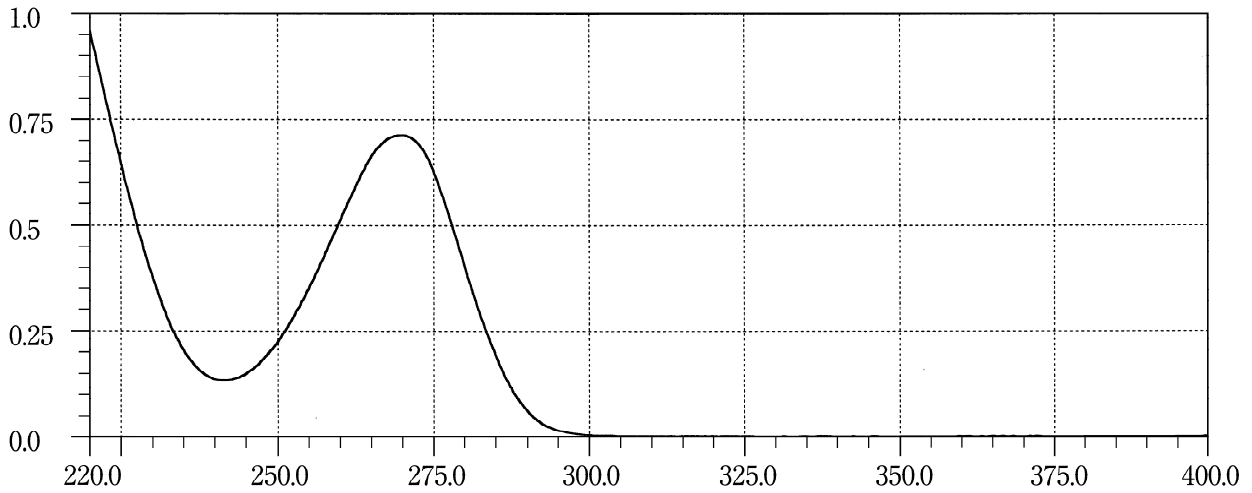


サントニン

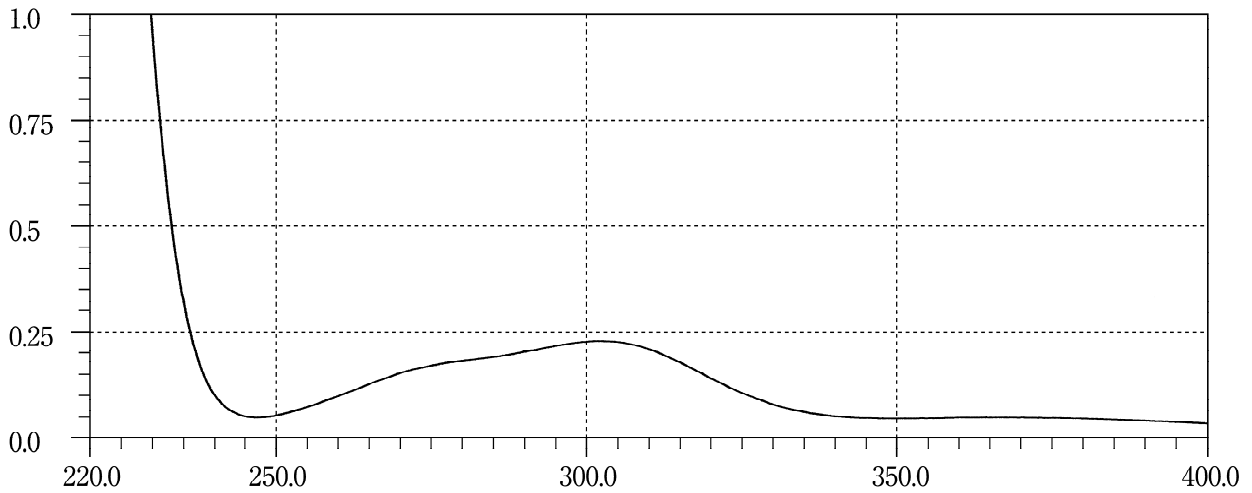




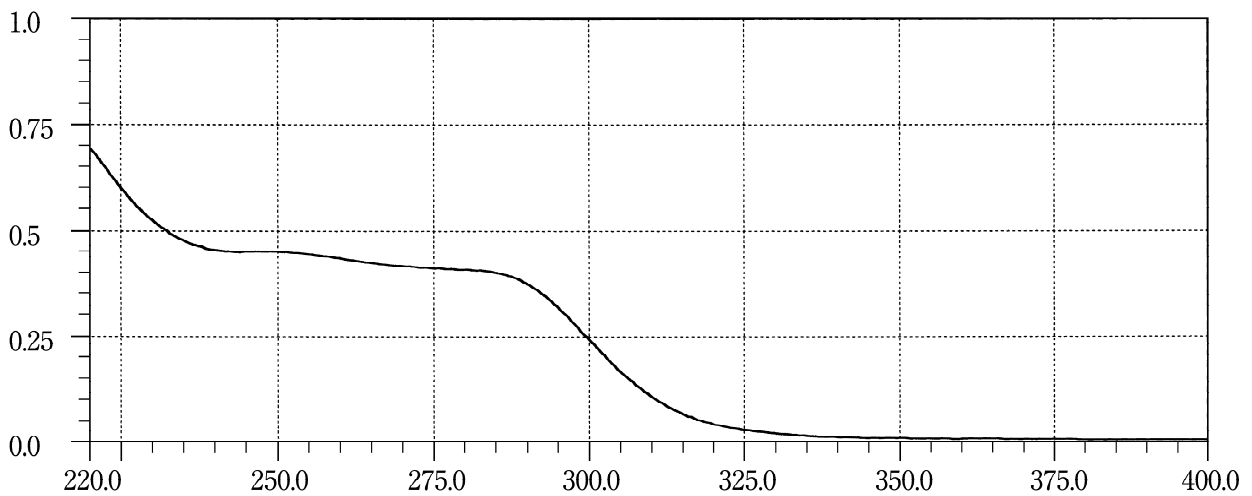
ジスチグミン臭化物

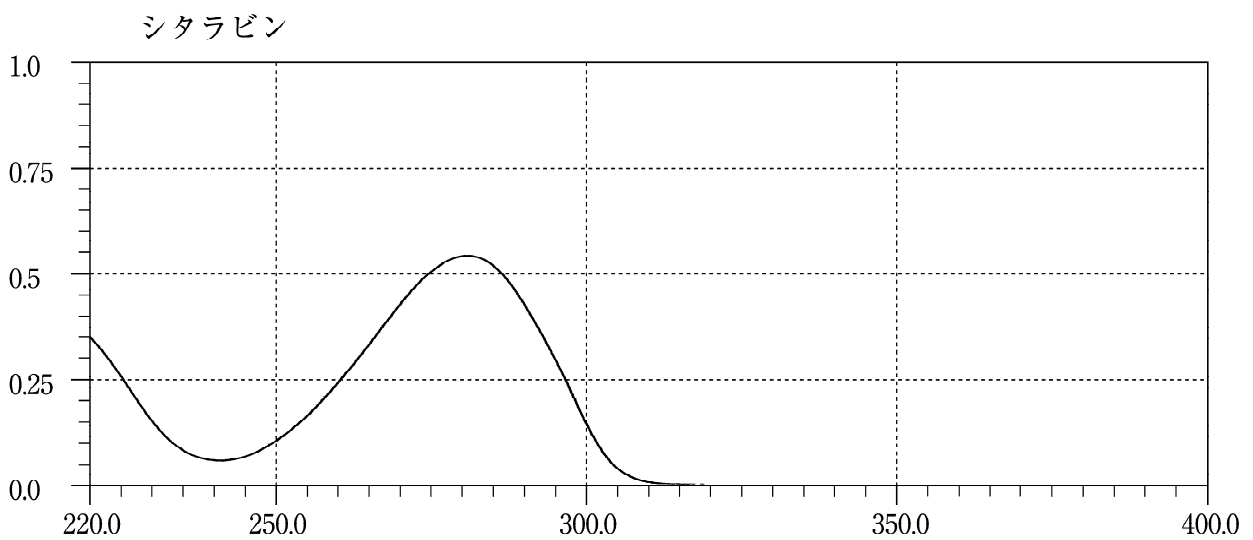
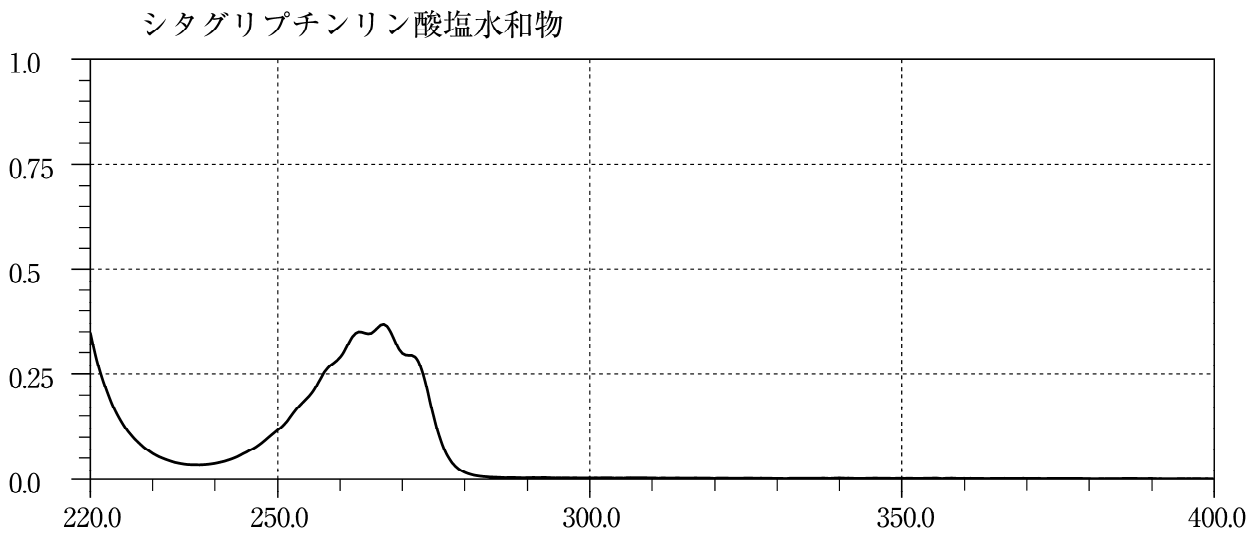
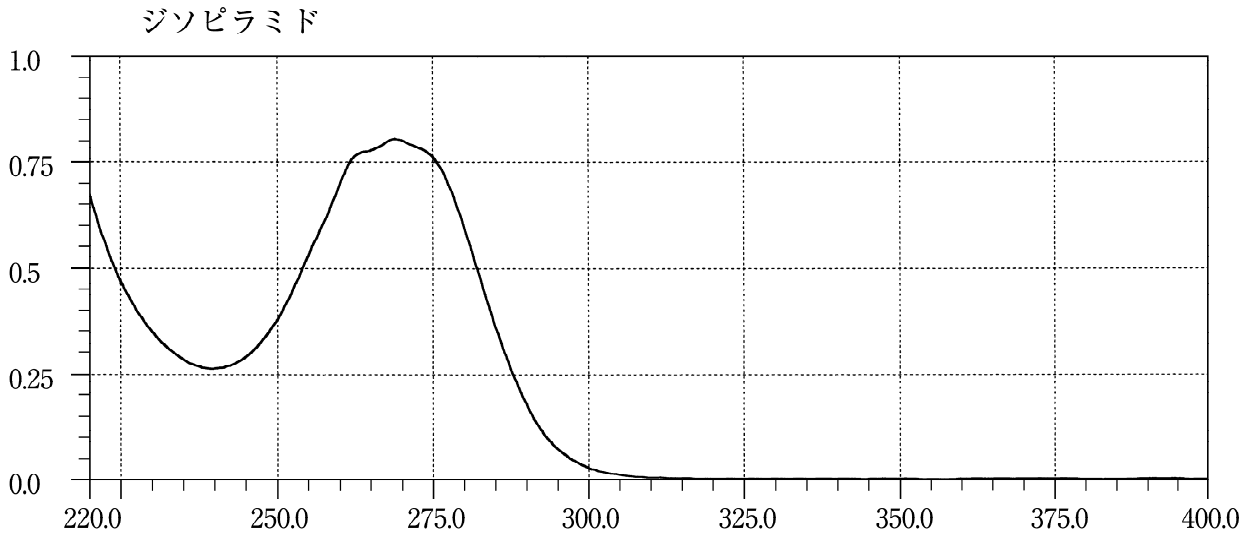


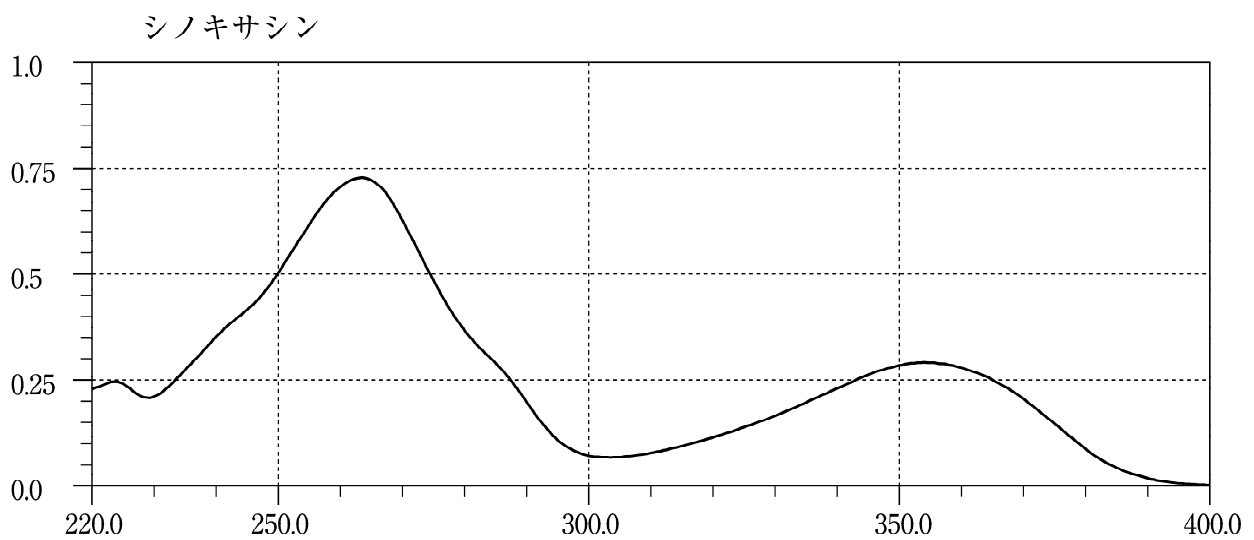
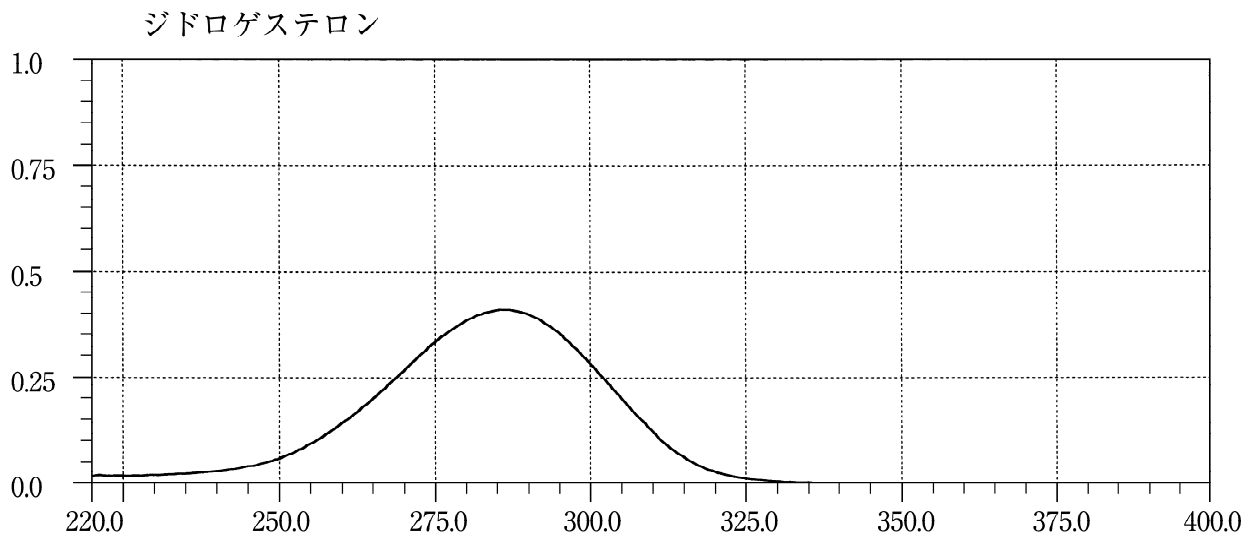
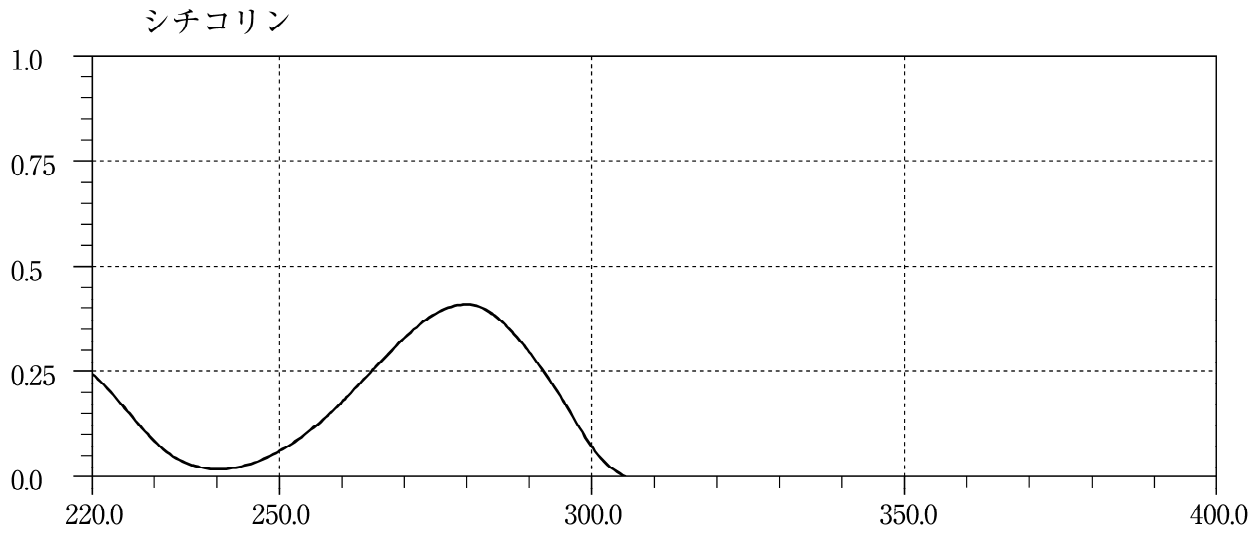
シスプラチン

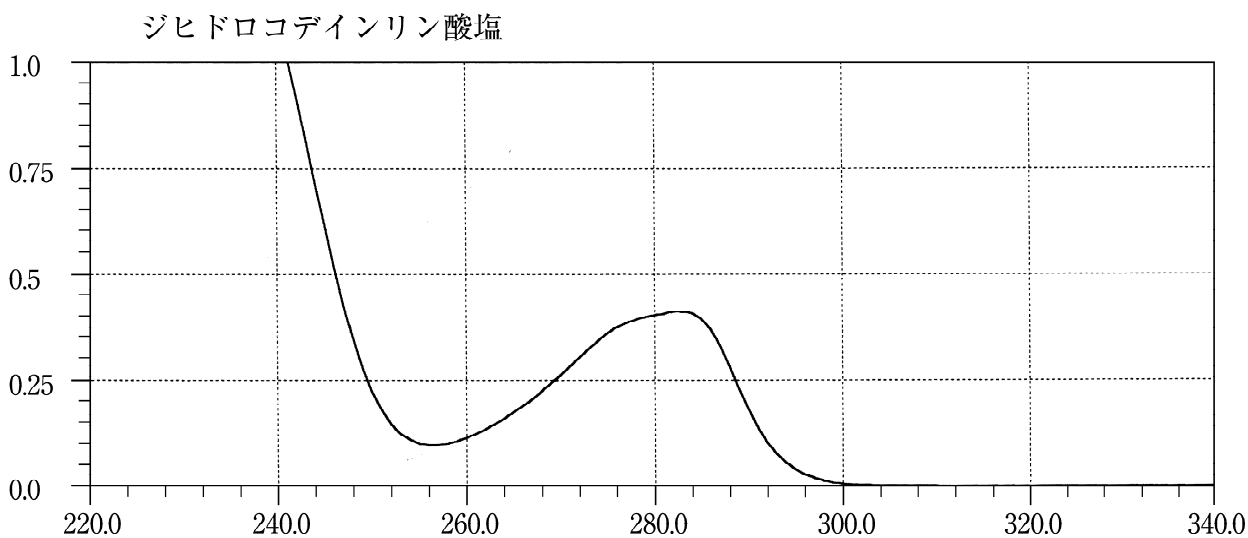
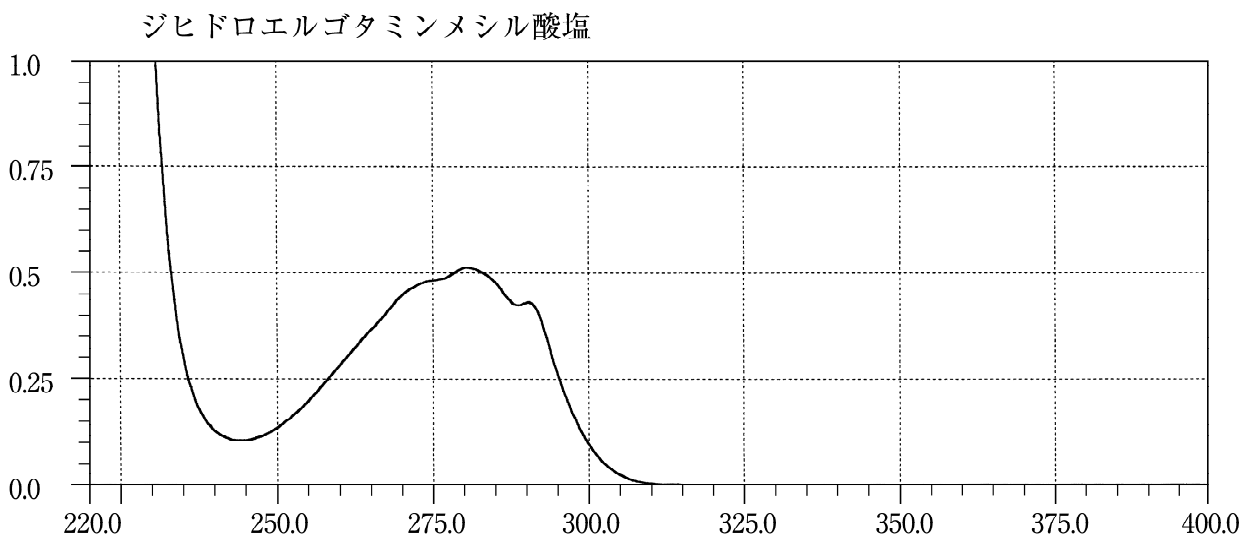
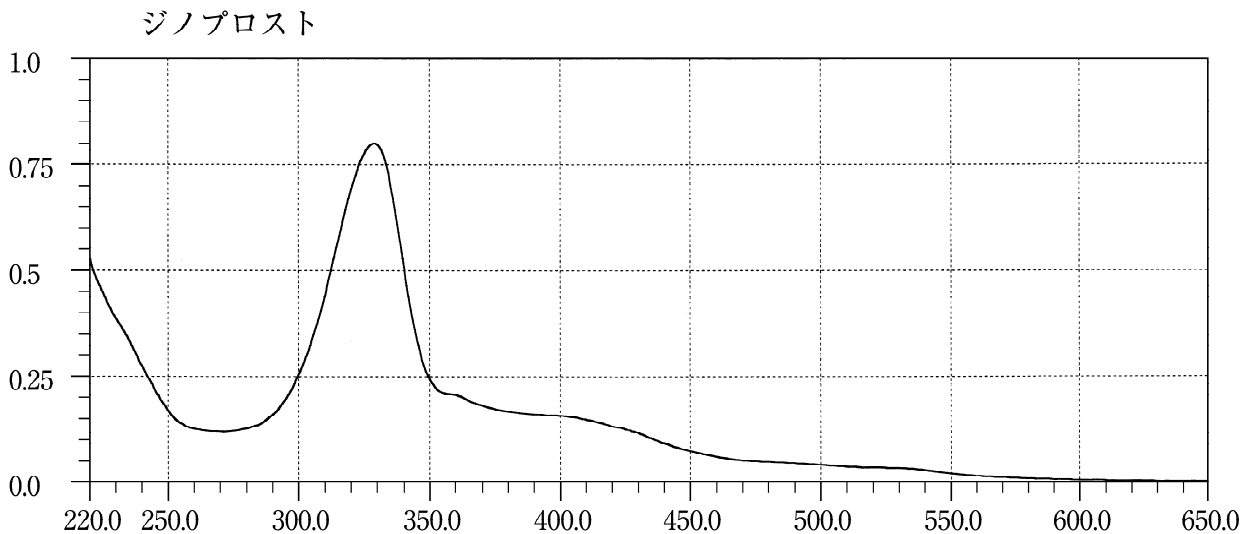


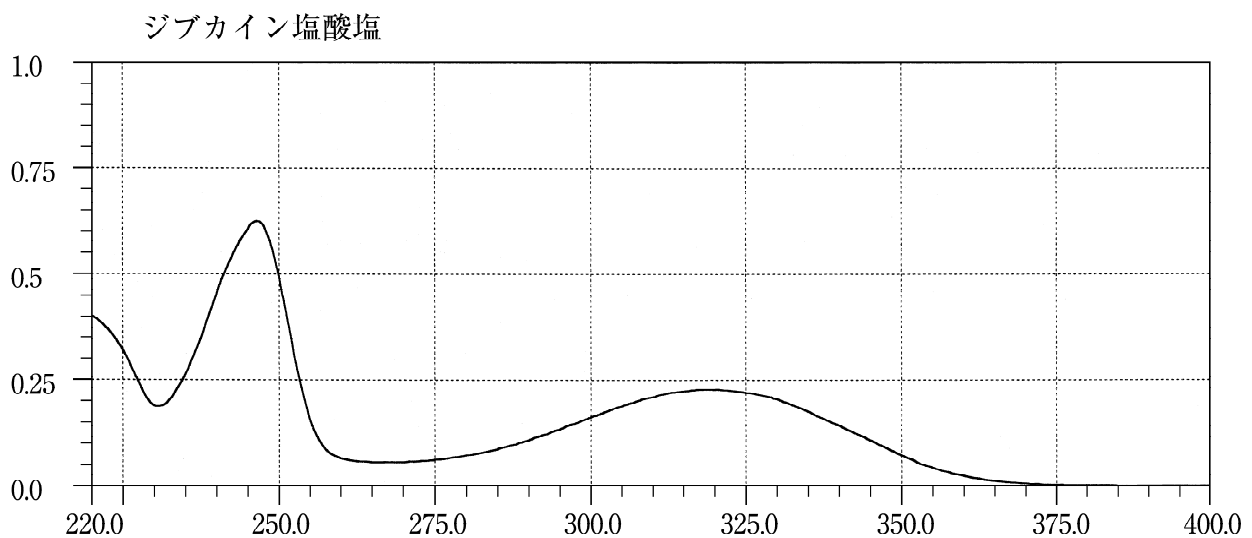
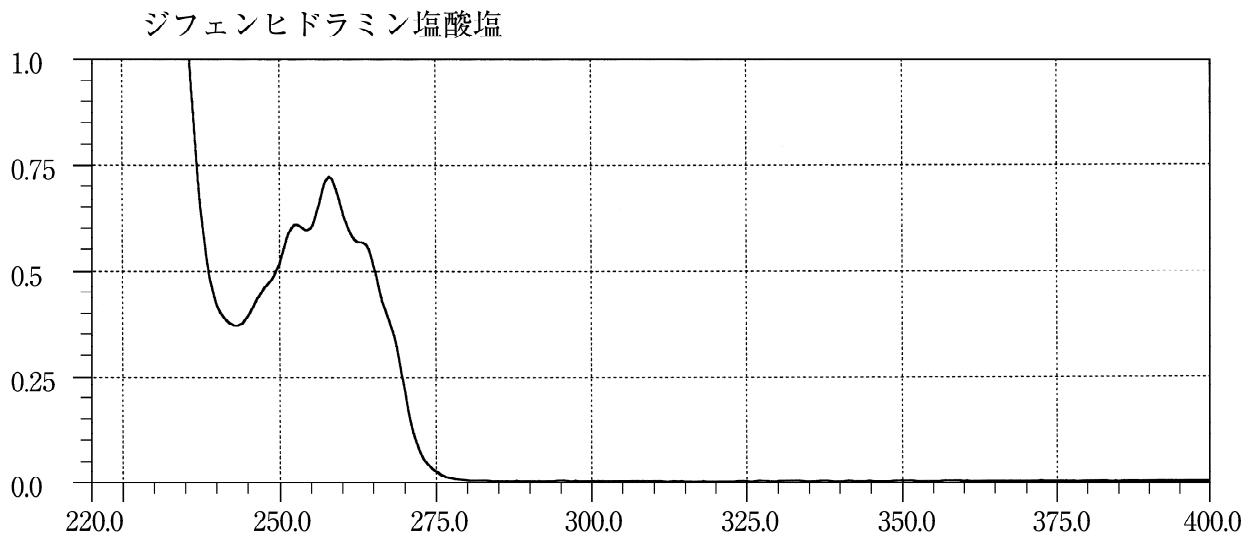
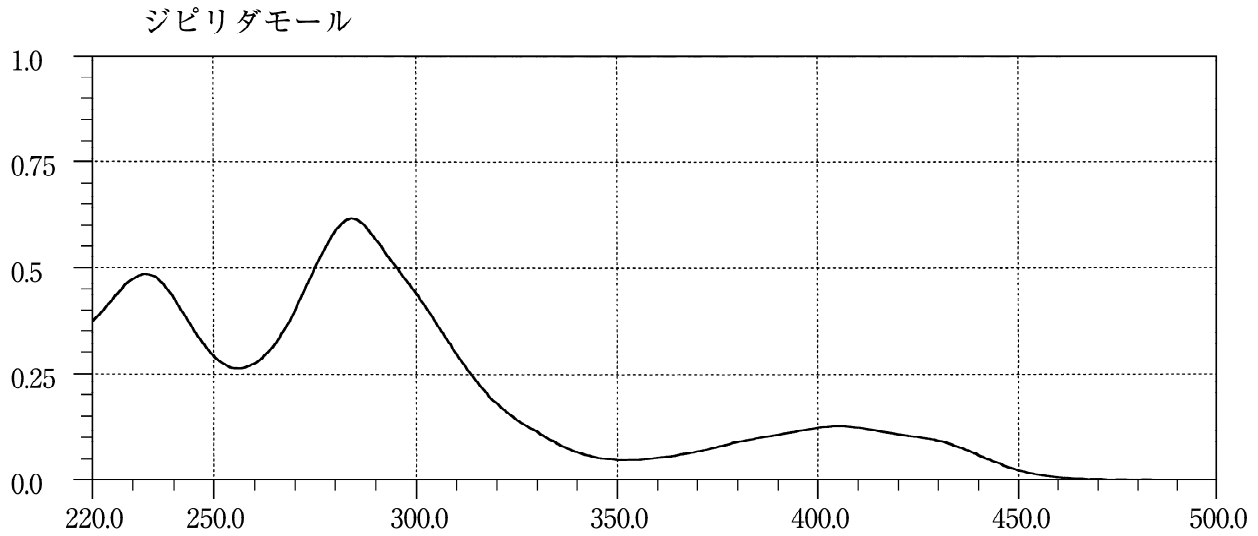
ジスルフィラム



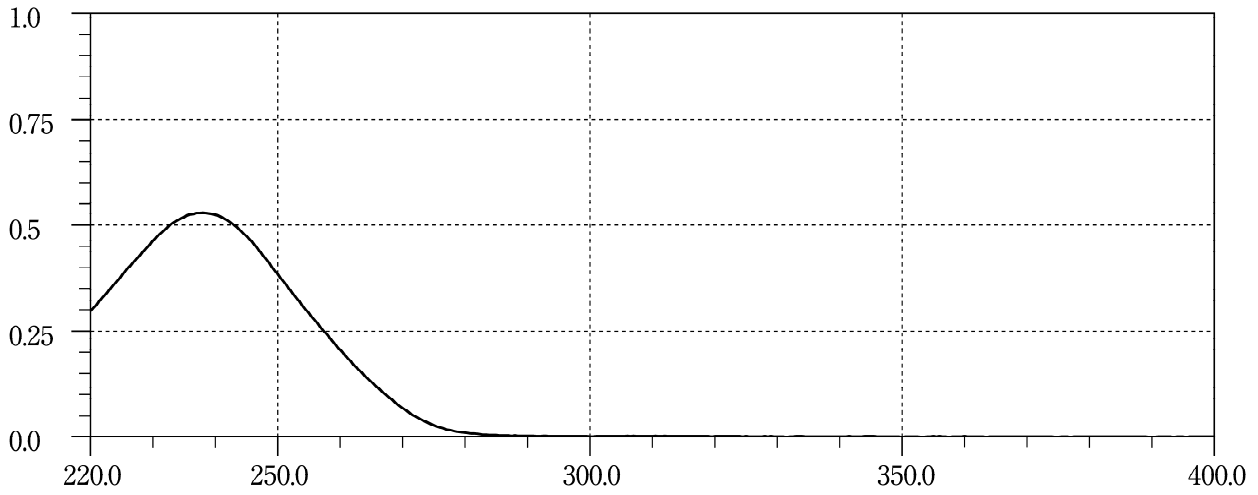




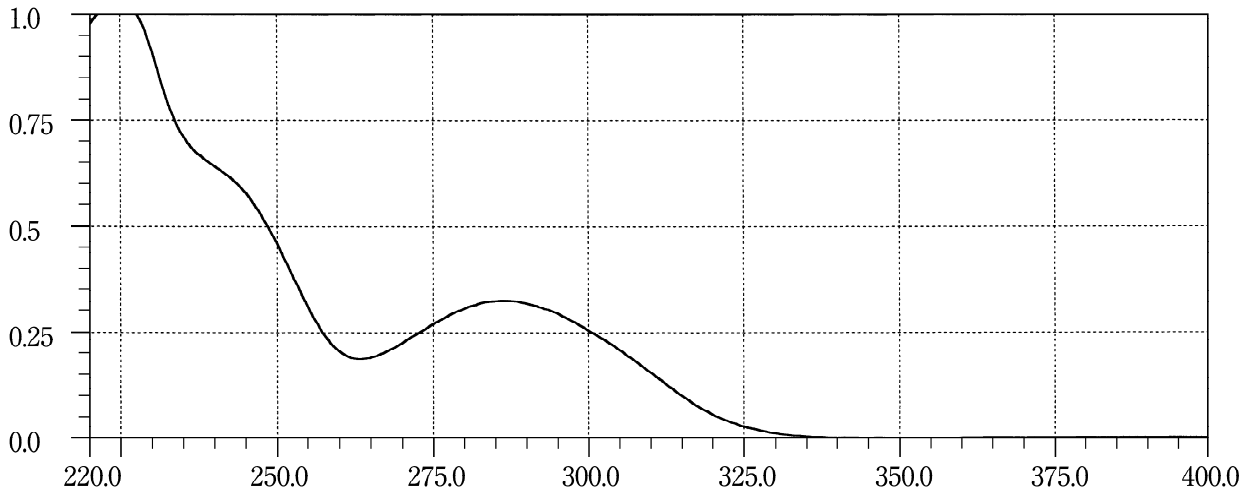




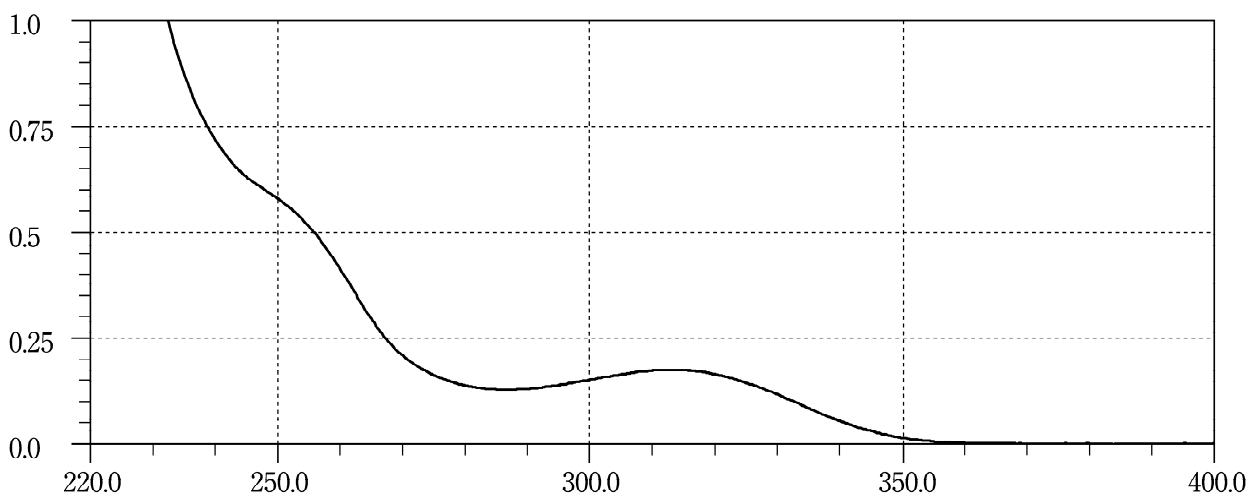
ジフルコルトロン吉草酸エステル



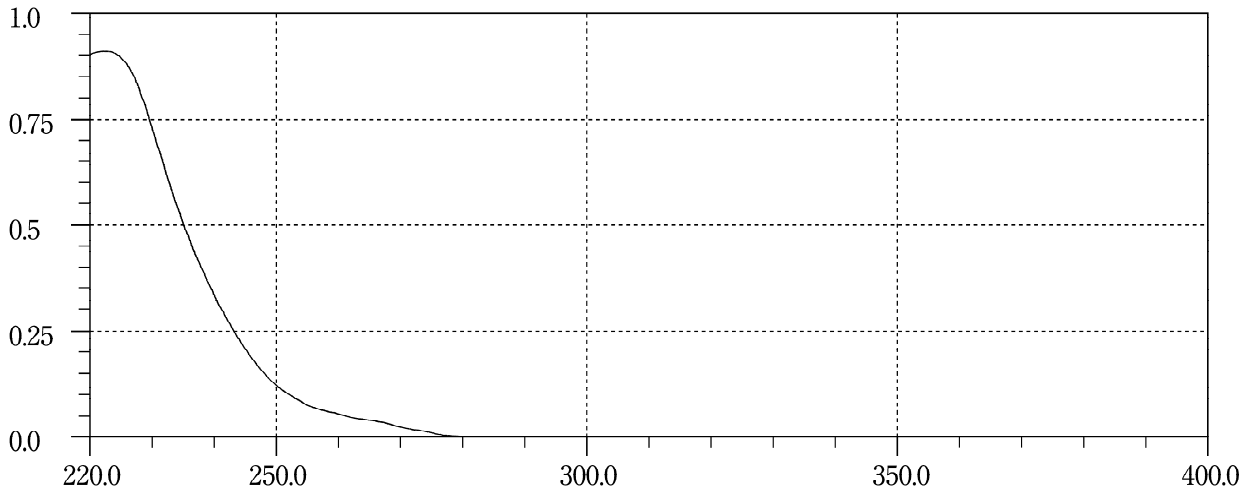
シプロヘプタジン塩酸塩水和物



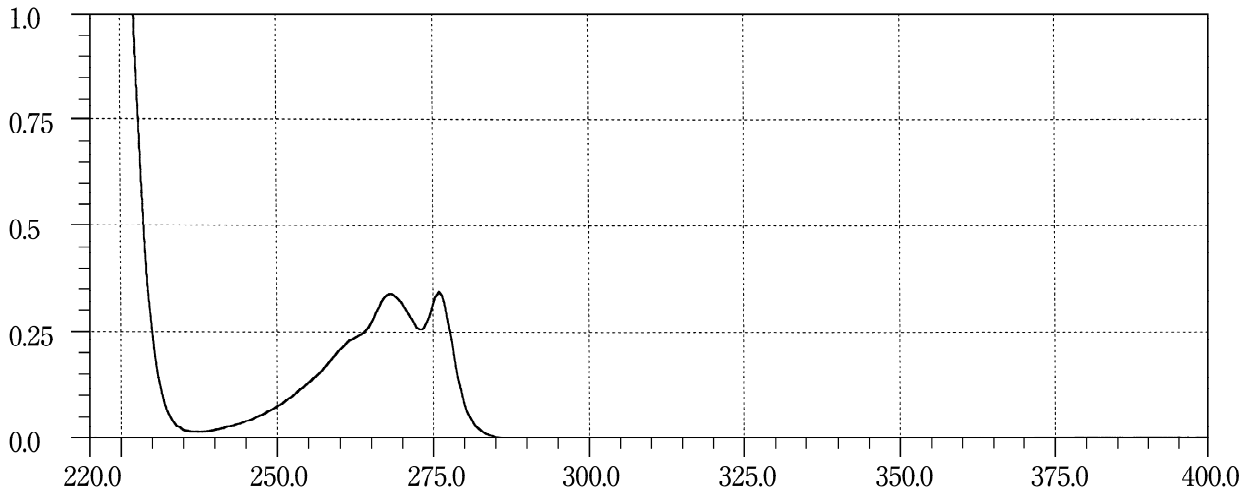
シベレスタットナトリウム水和物



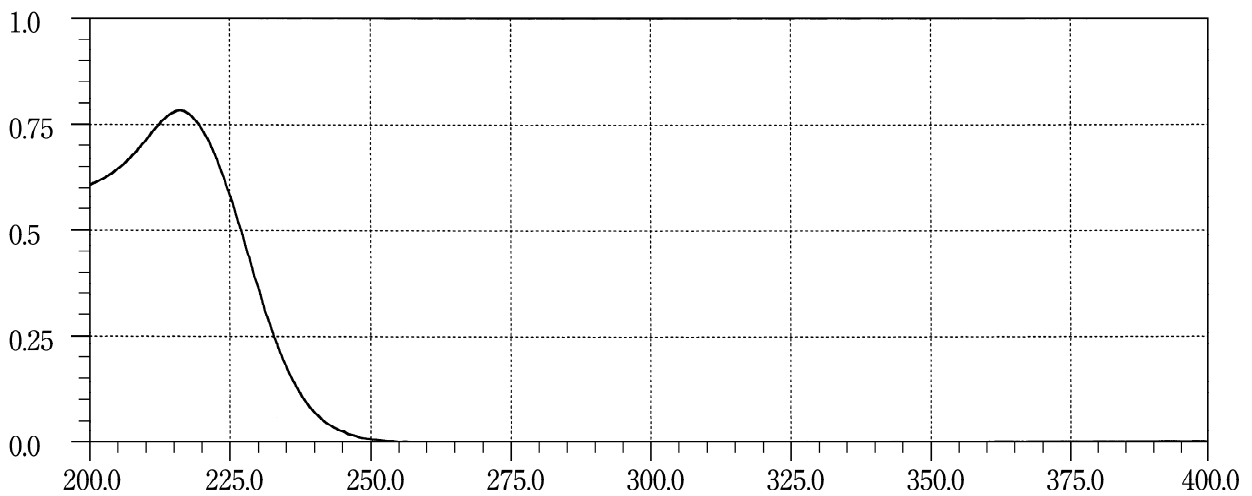
シベンゾリンコハク酸塩

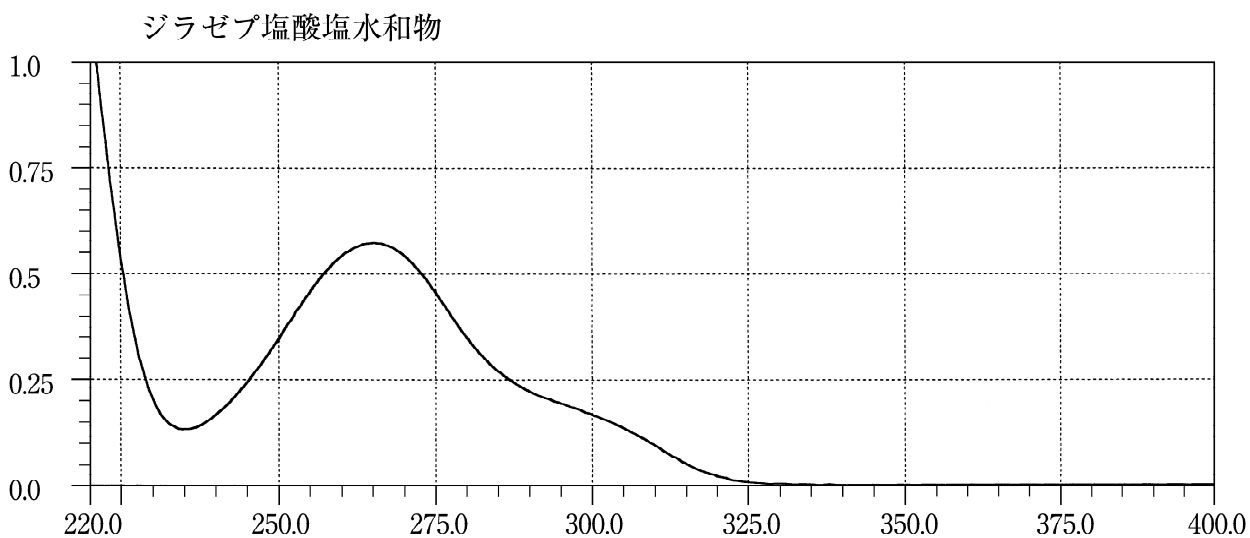
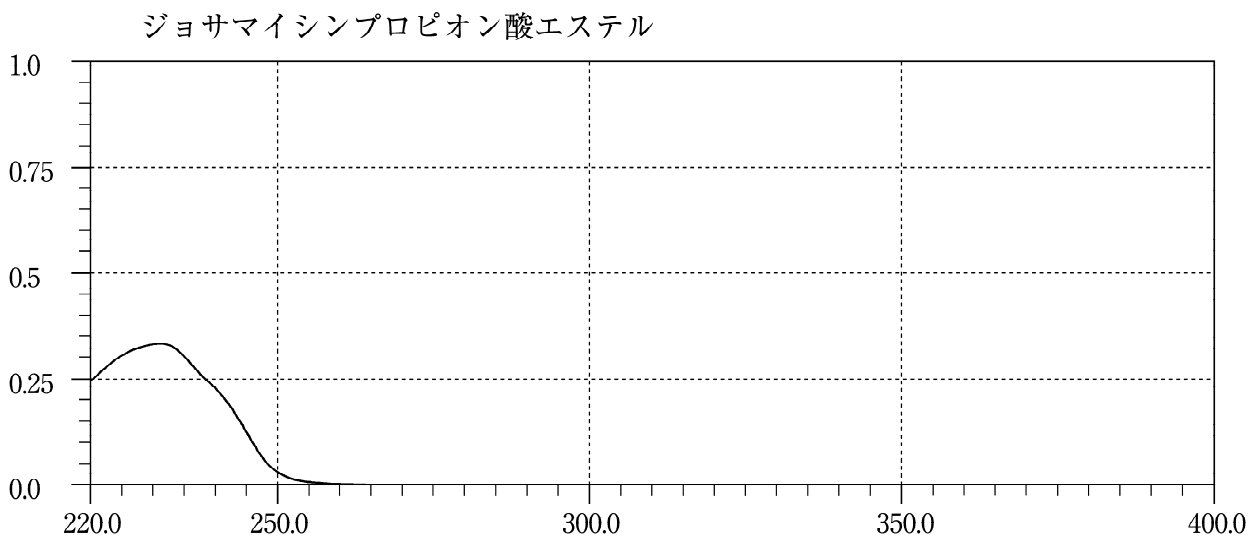
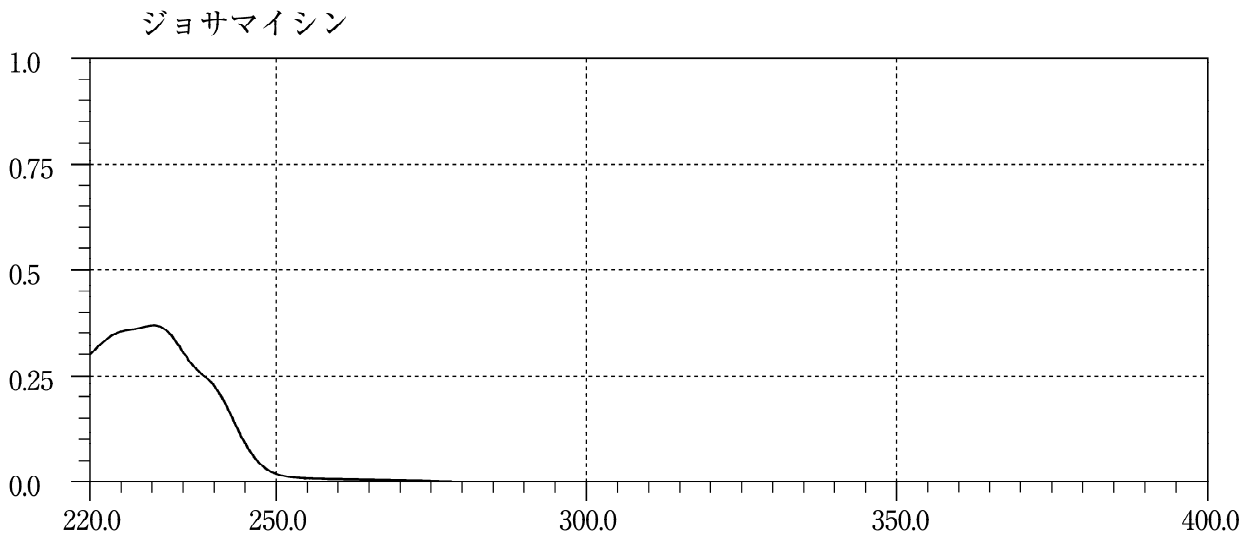


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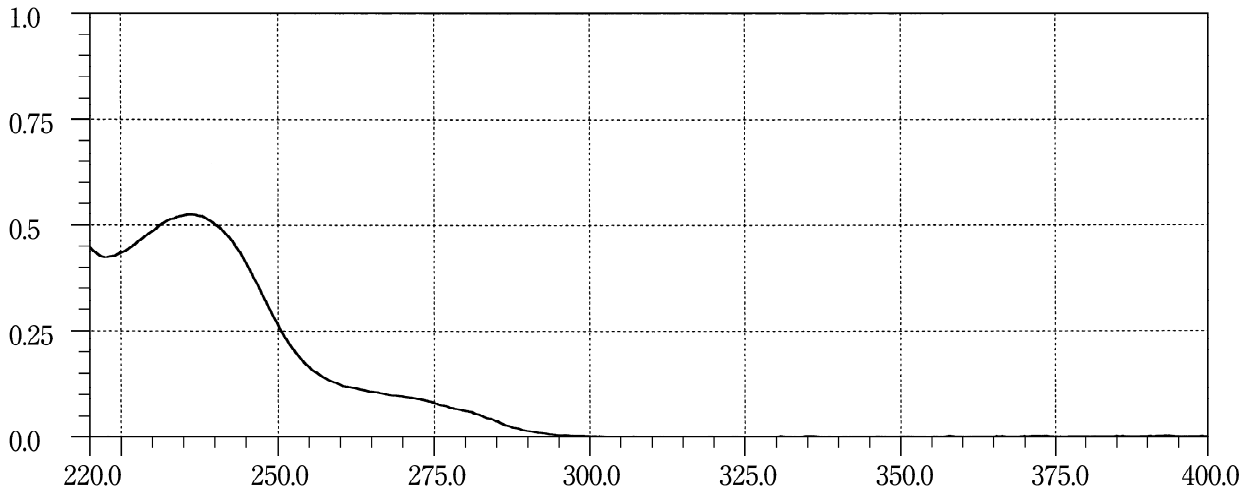


ジモルホラミン

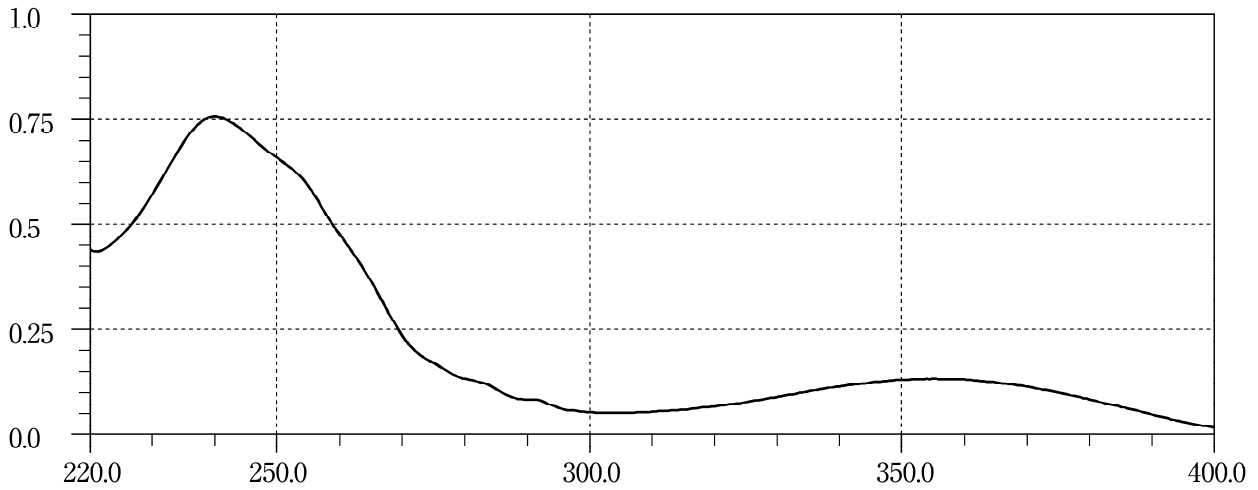




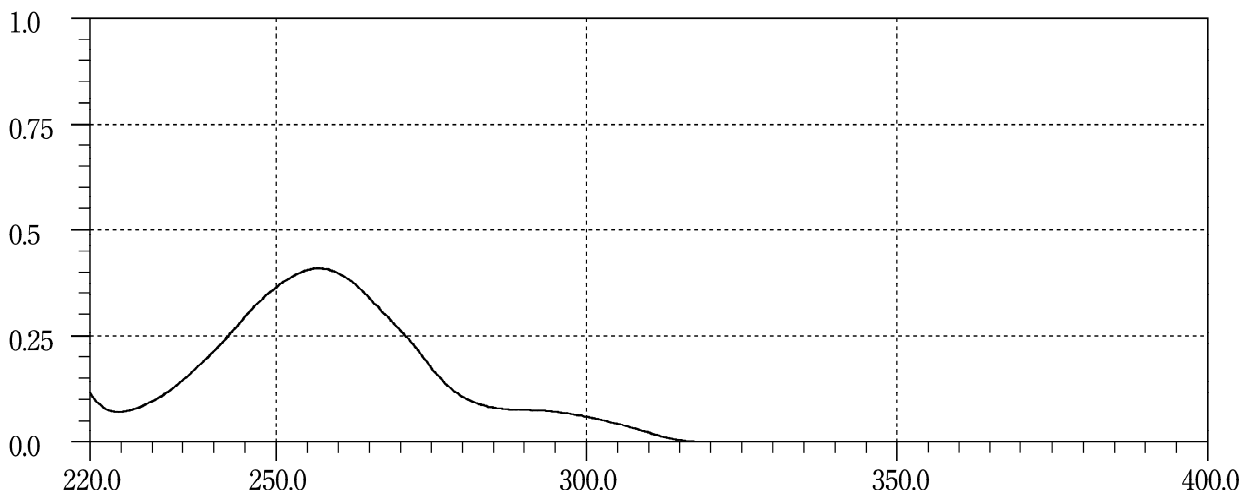
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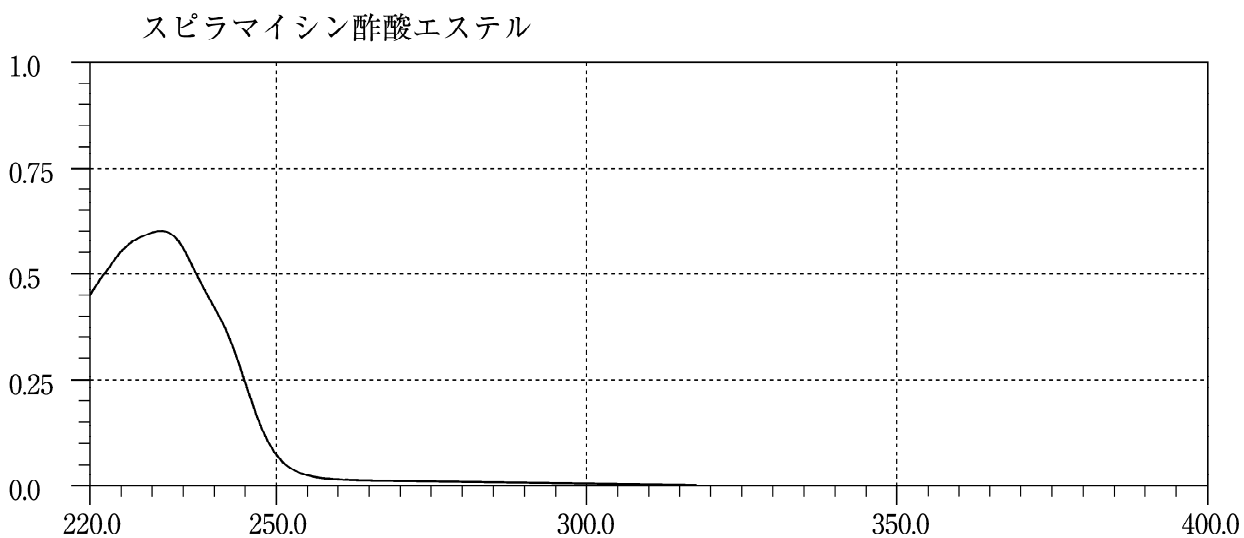
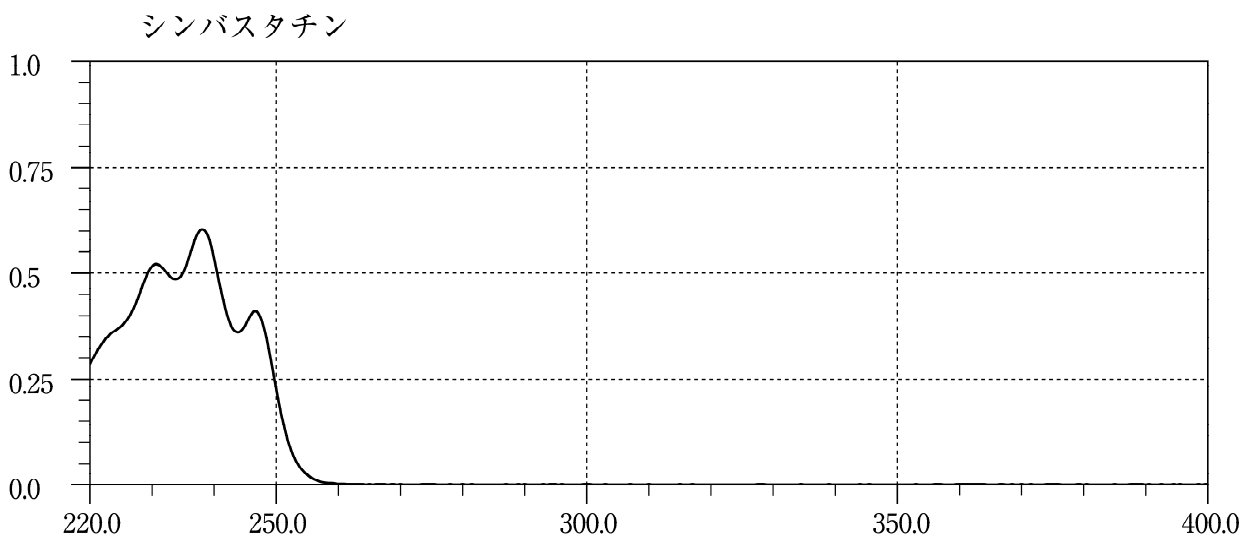
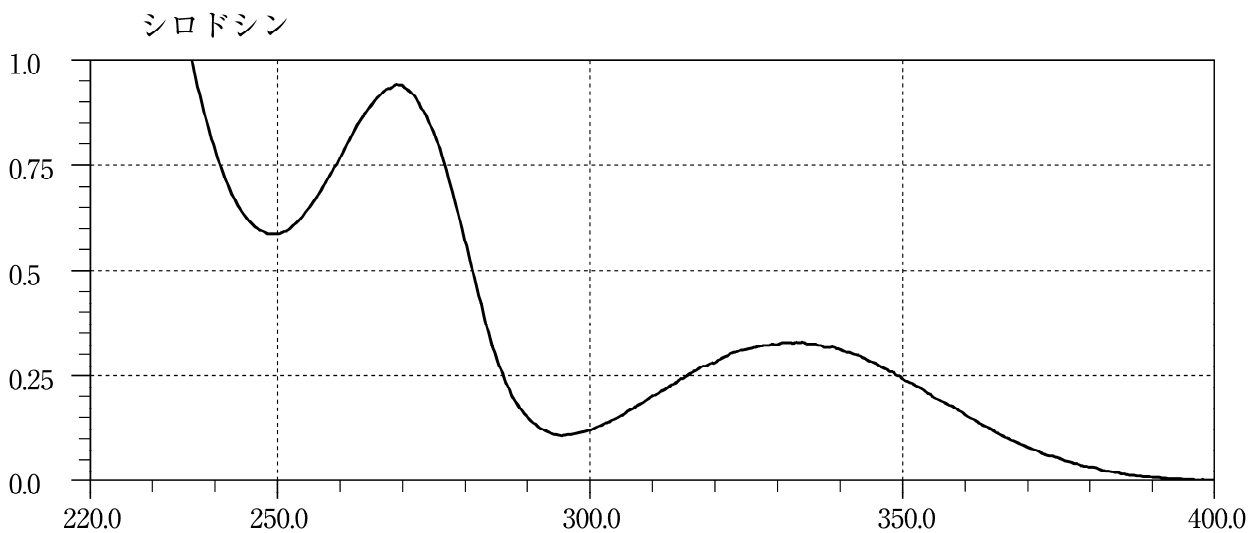


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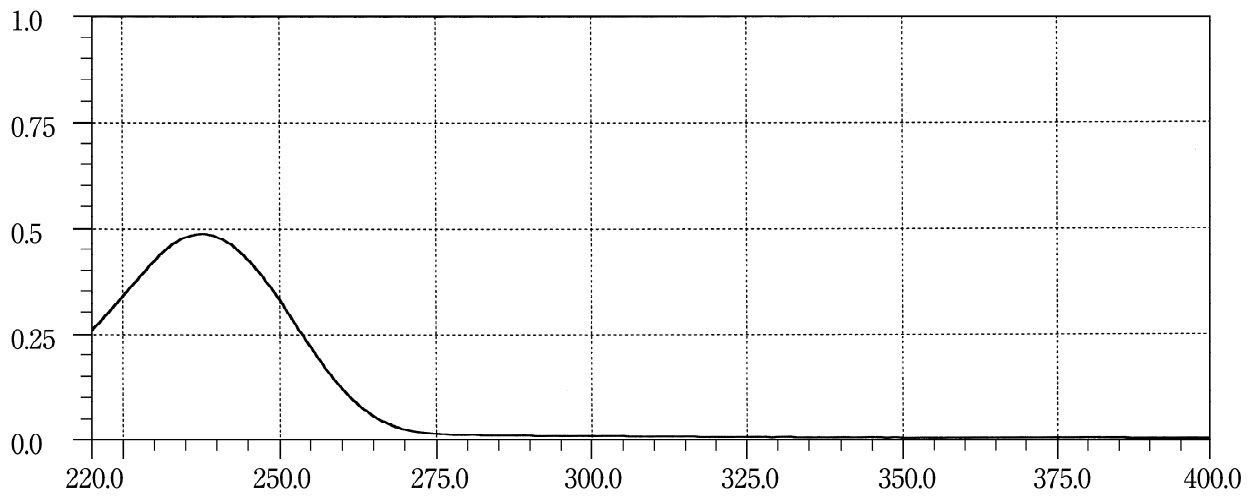


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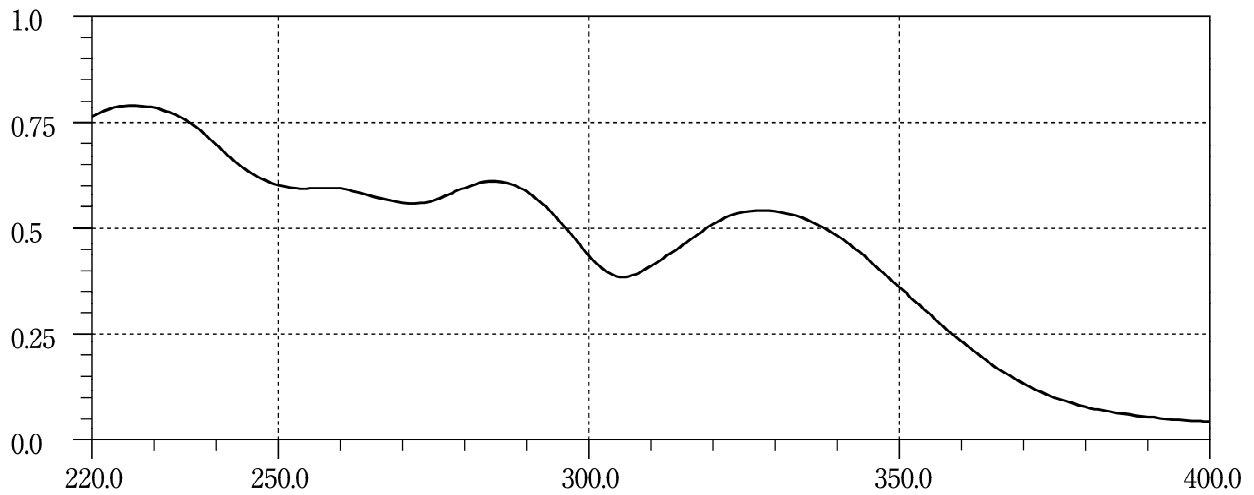




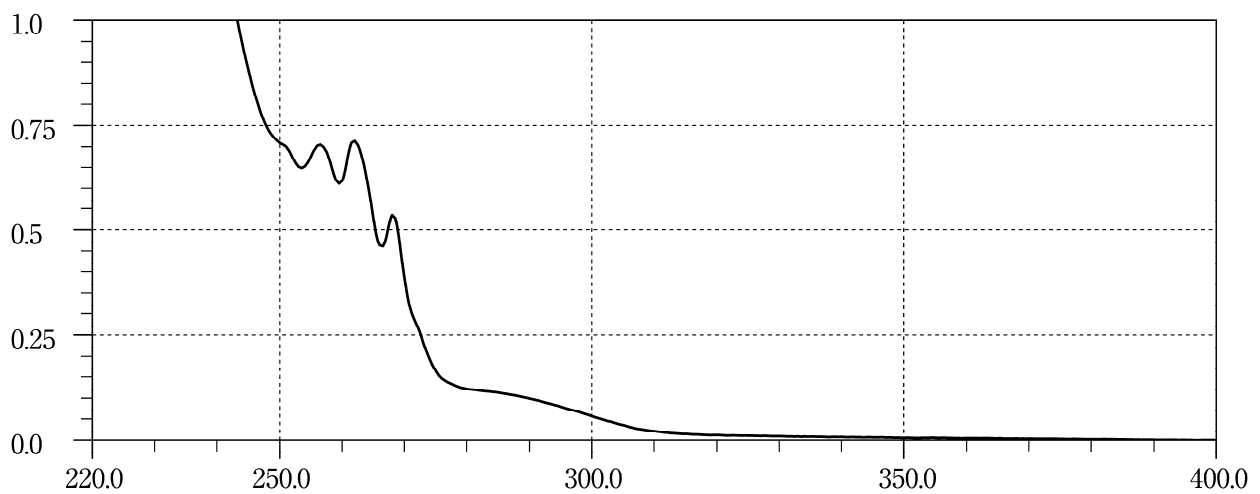
スピロノラクトン

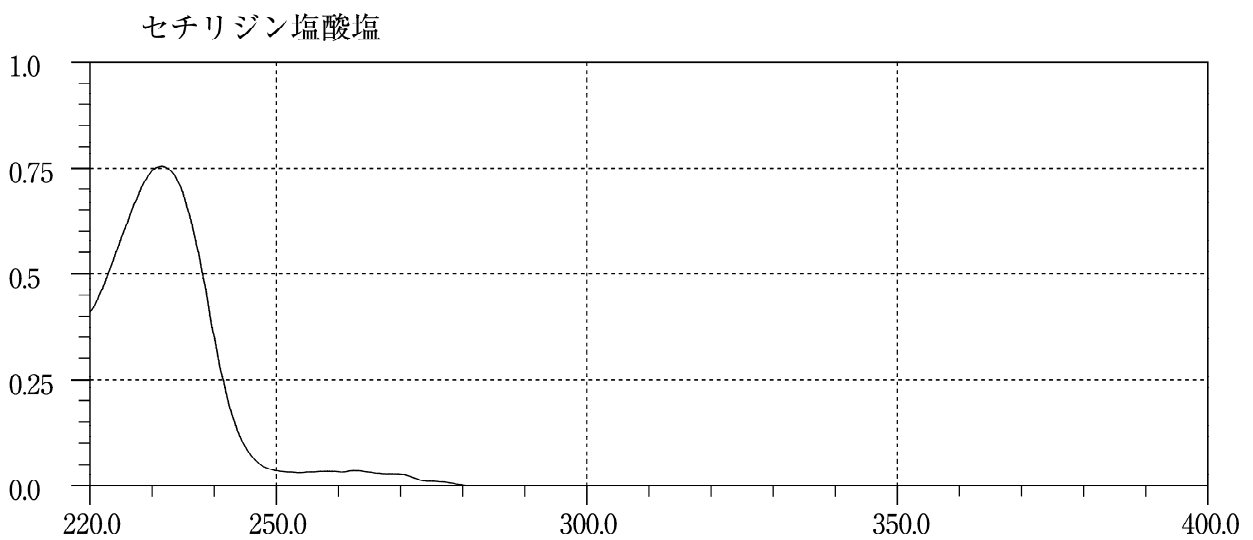
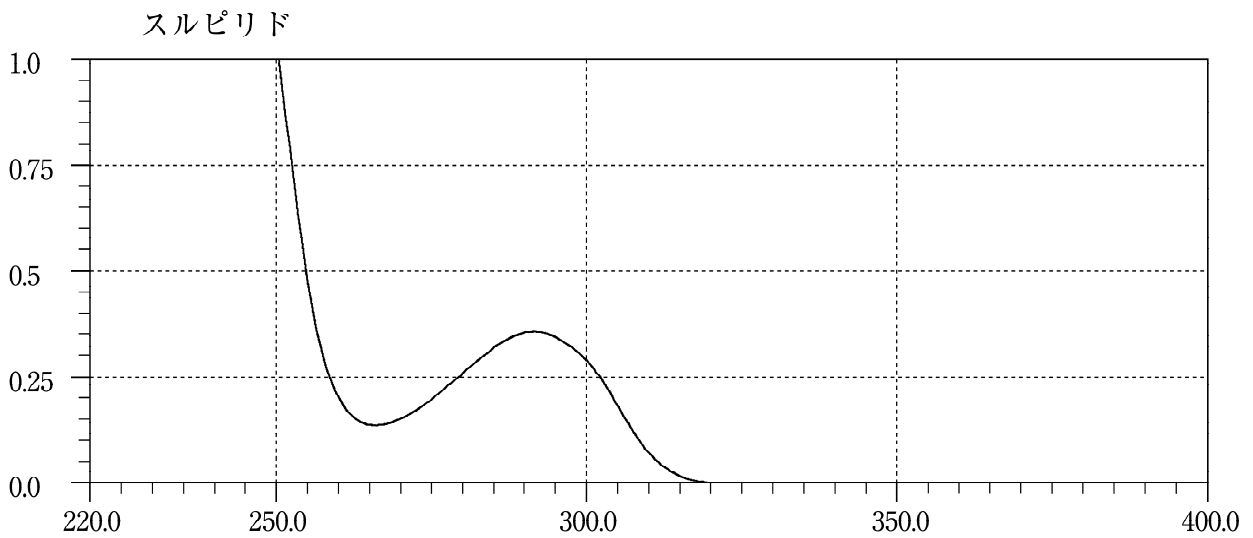
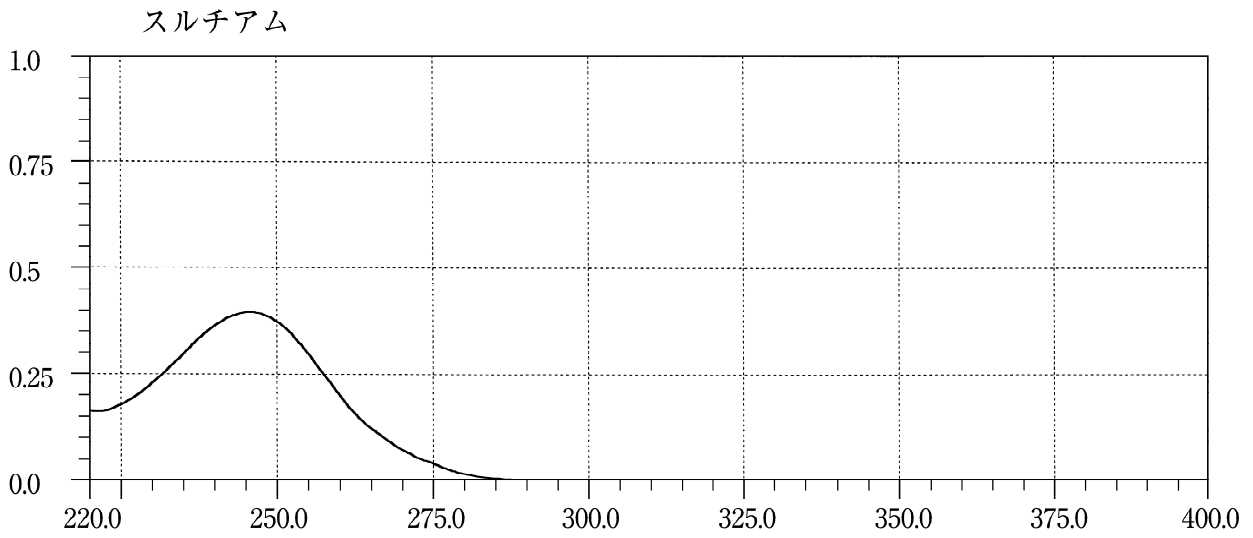


スリンダク

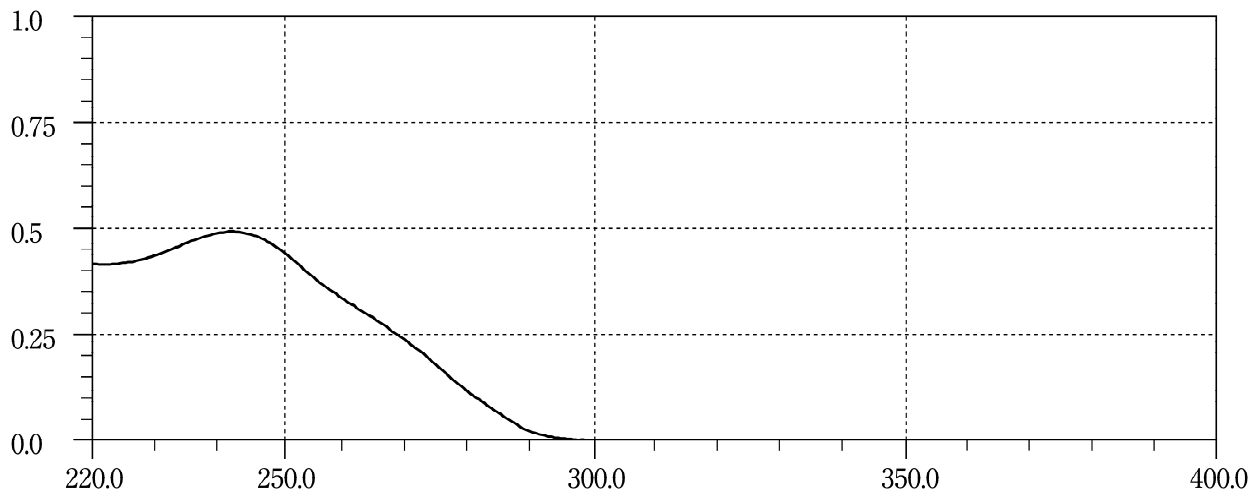


スルタミシリントシル酸塩水和物

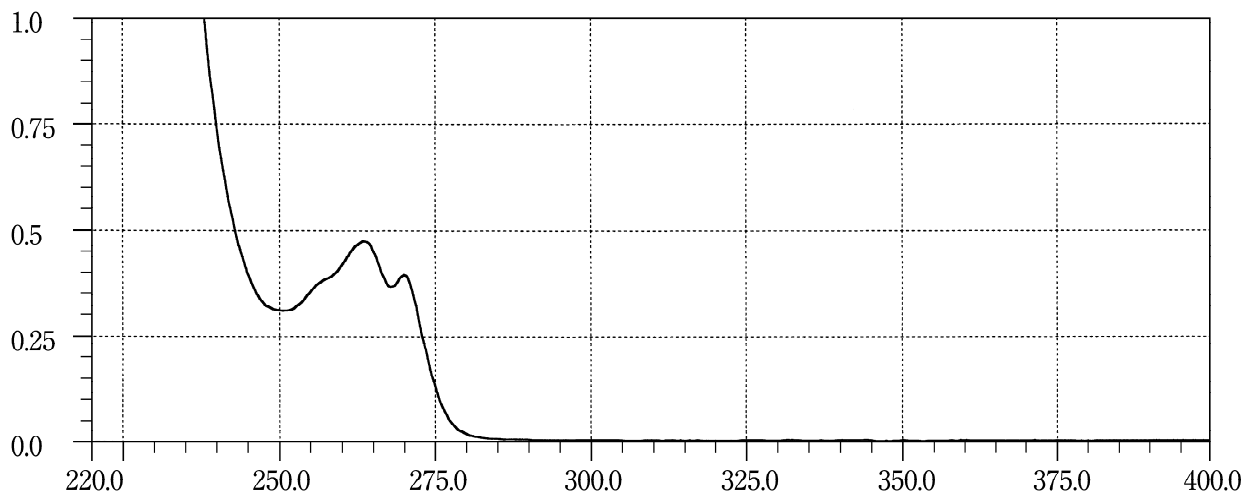




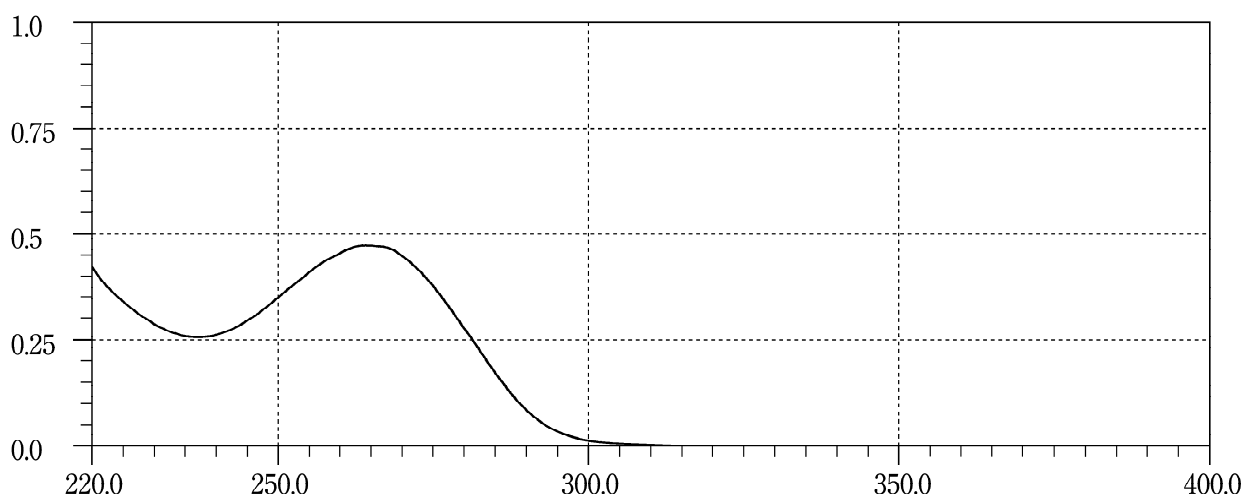
セトチアミン塩酸塩水和物



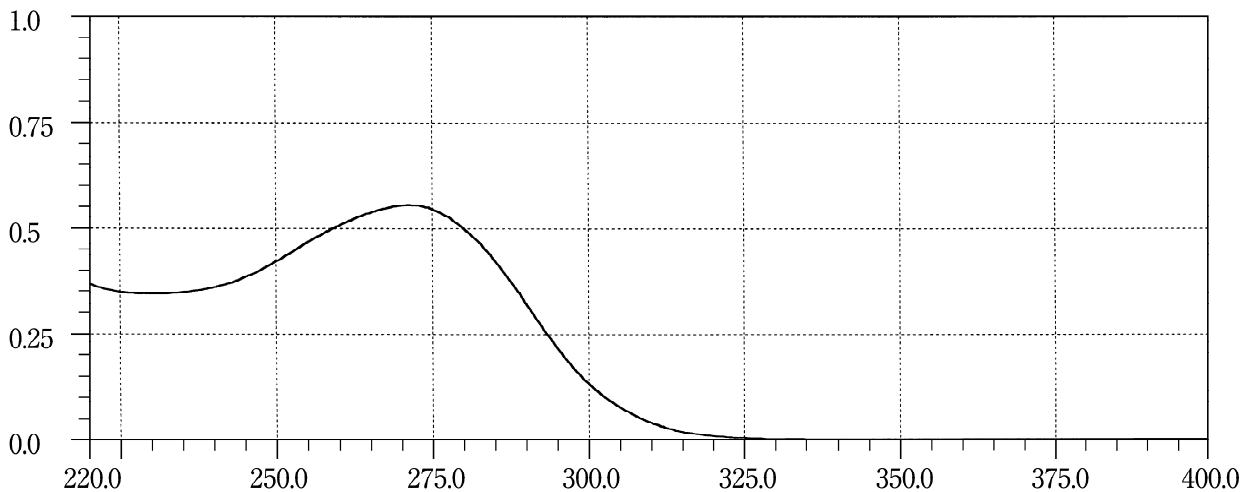
セトラキサート塩酸塩



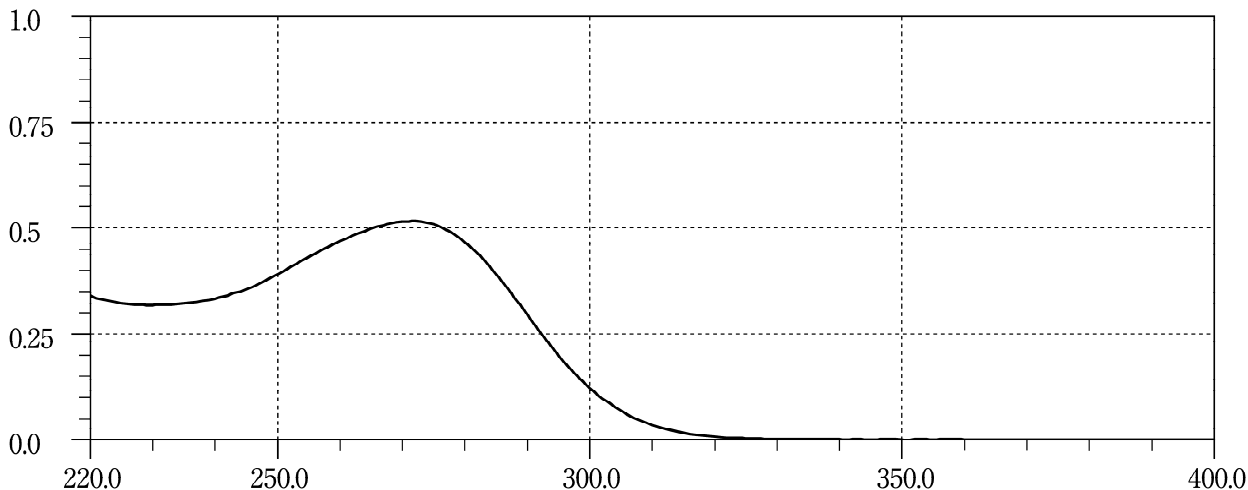
セファクロル



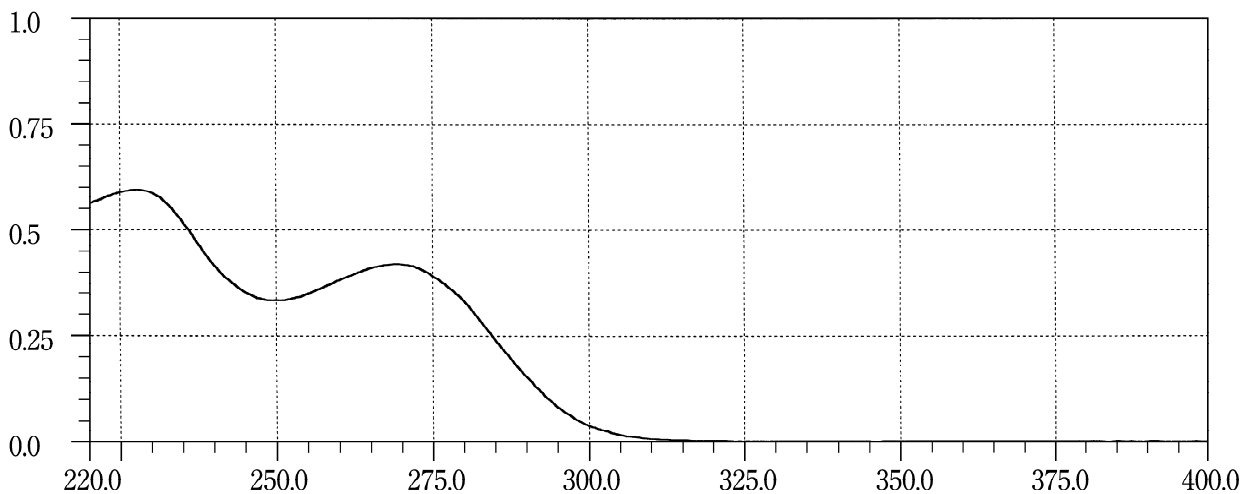
セファゾリンナトリウム



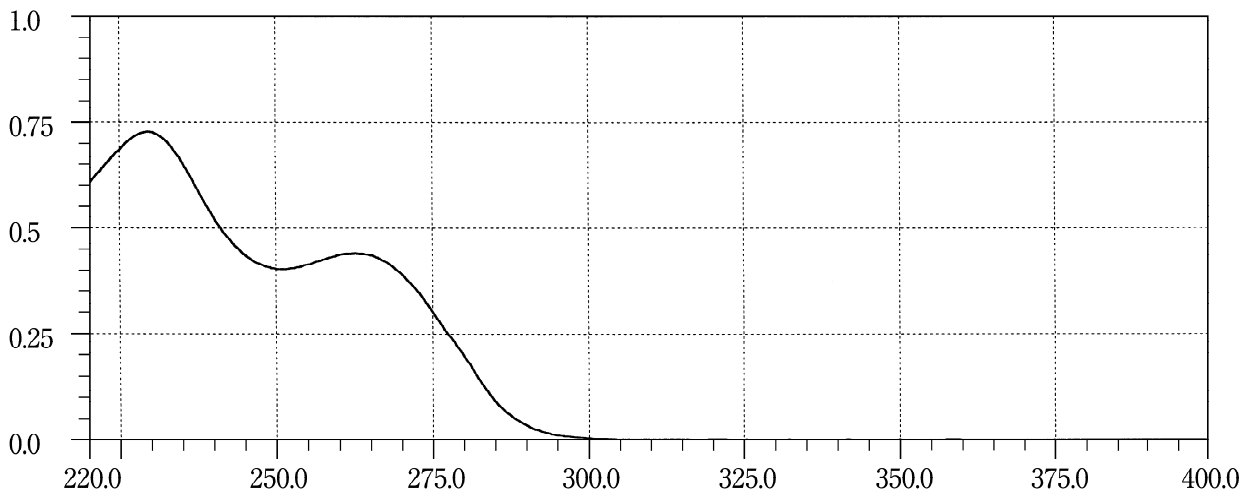
セファゾリンナトリウム水和物



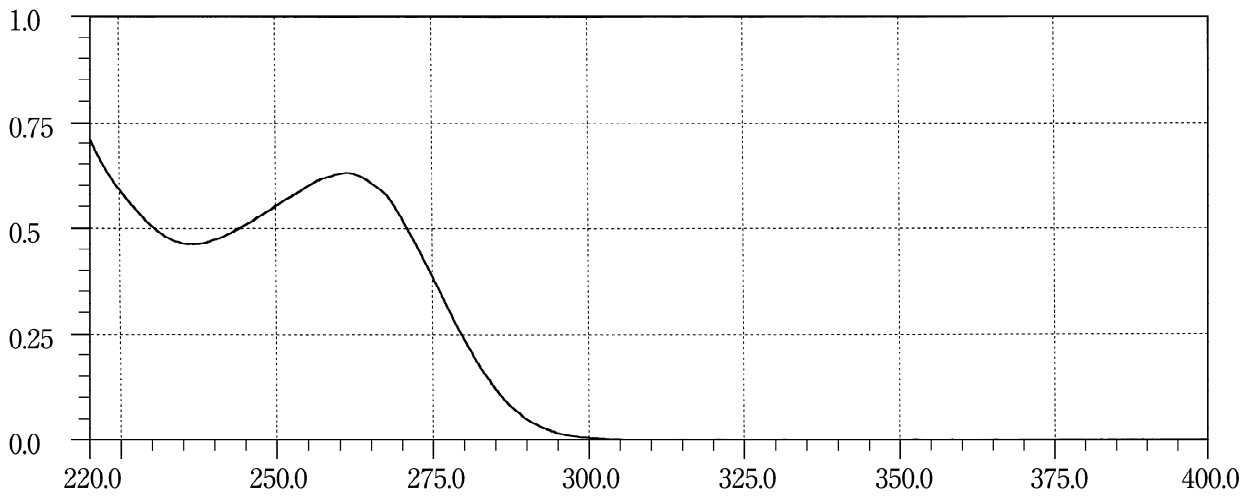
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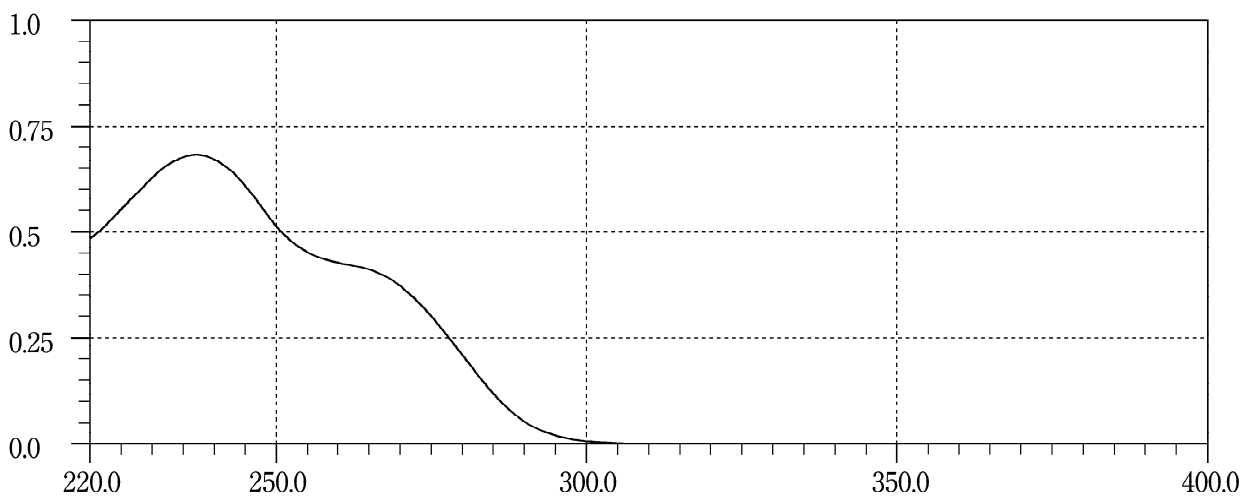
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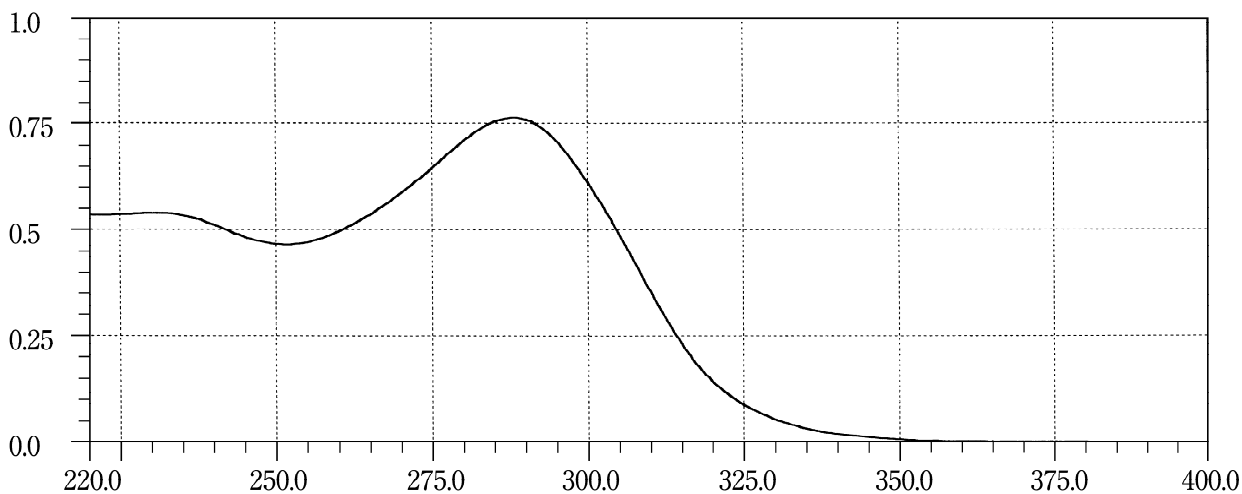
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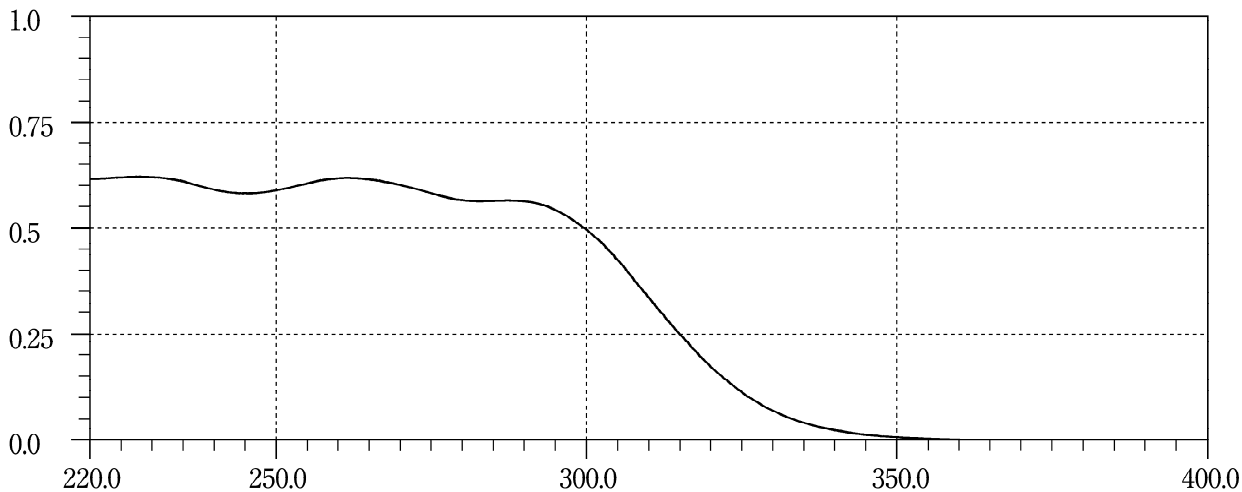
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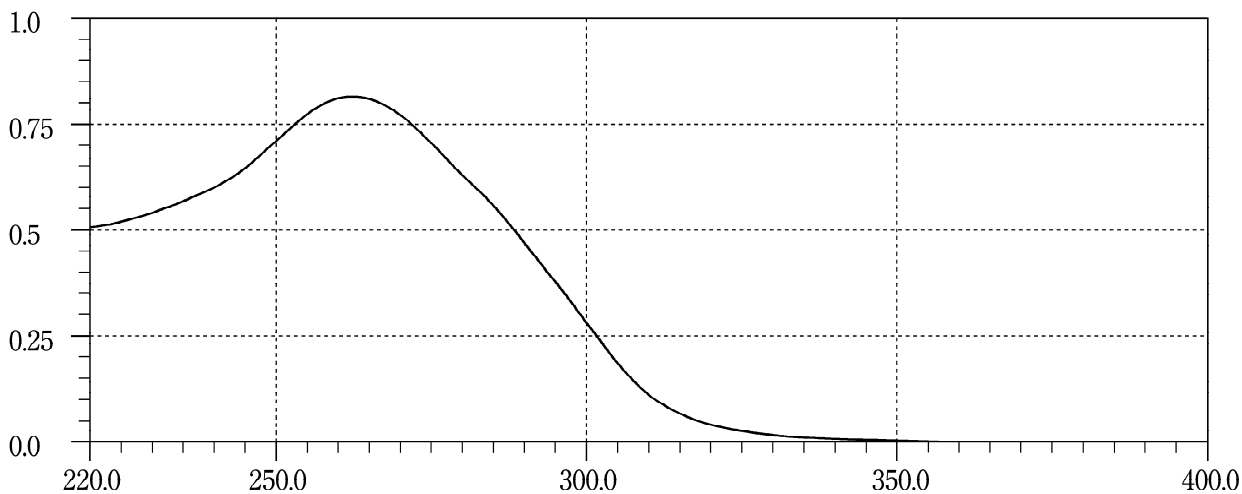
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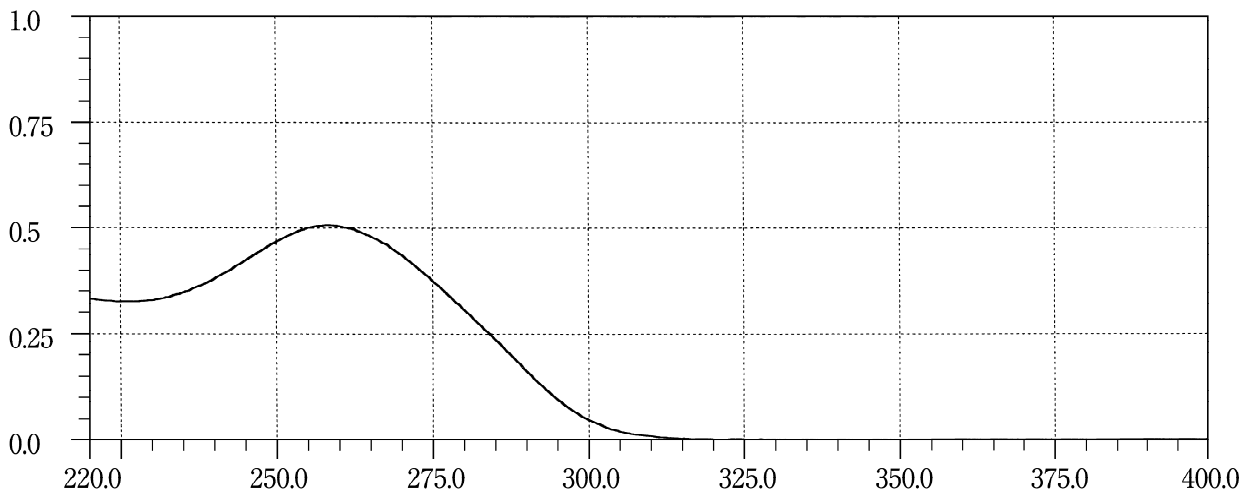
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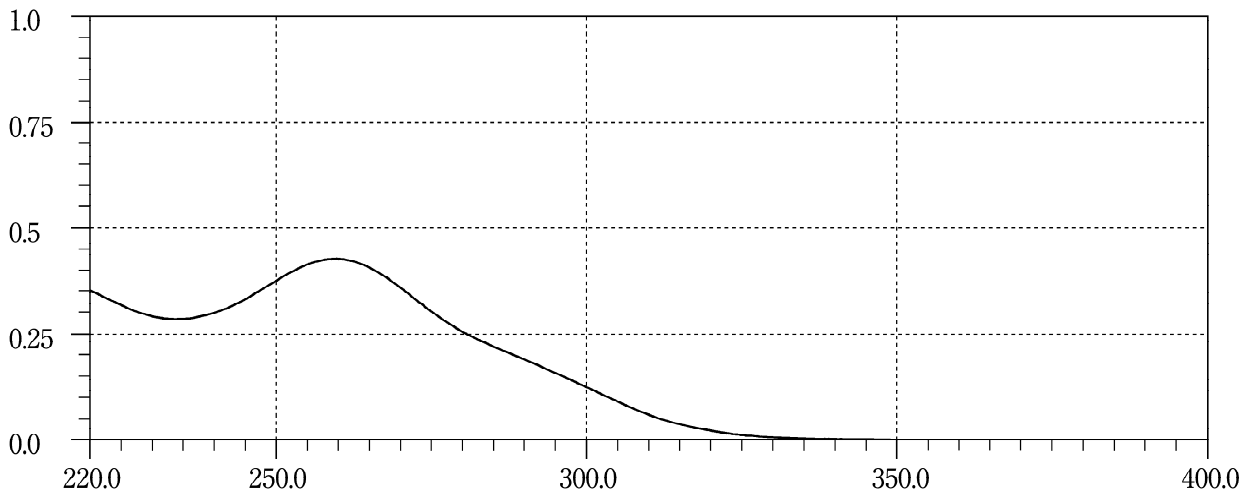
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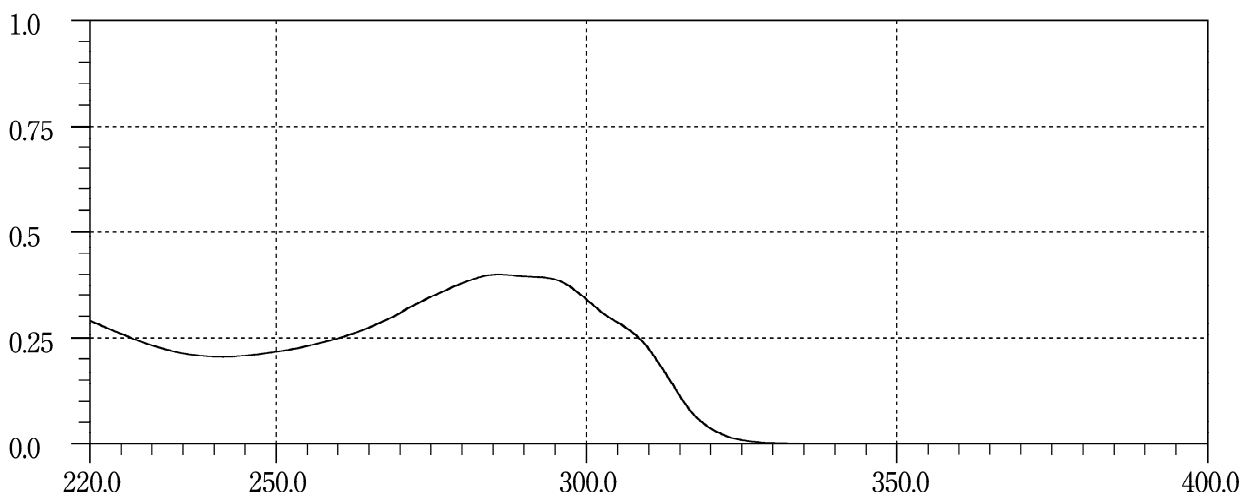
セフォチアム塩酸塩



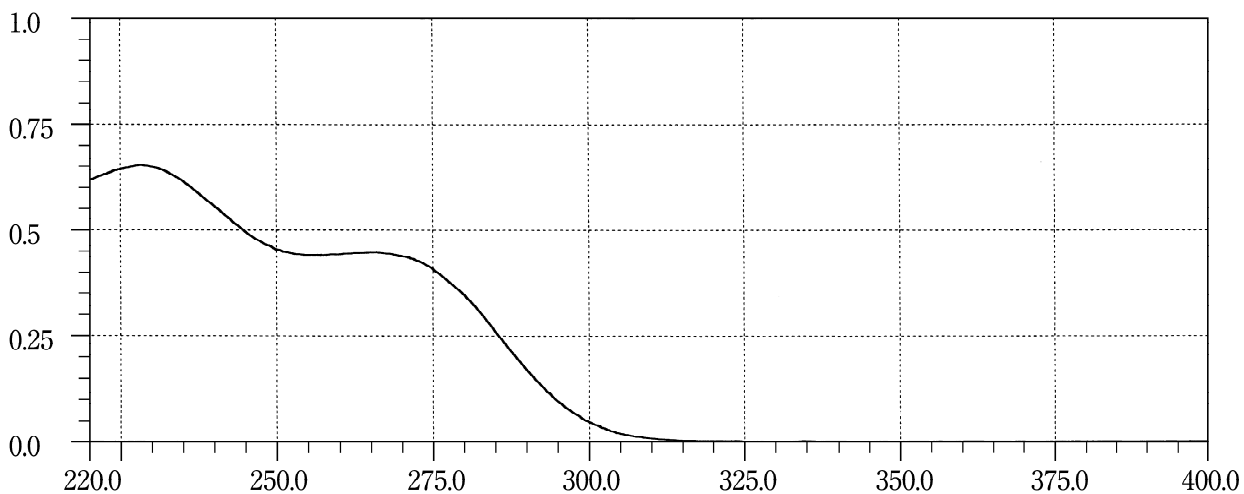
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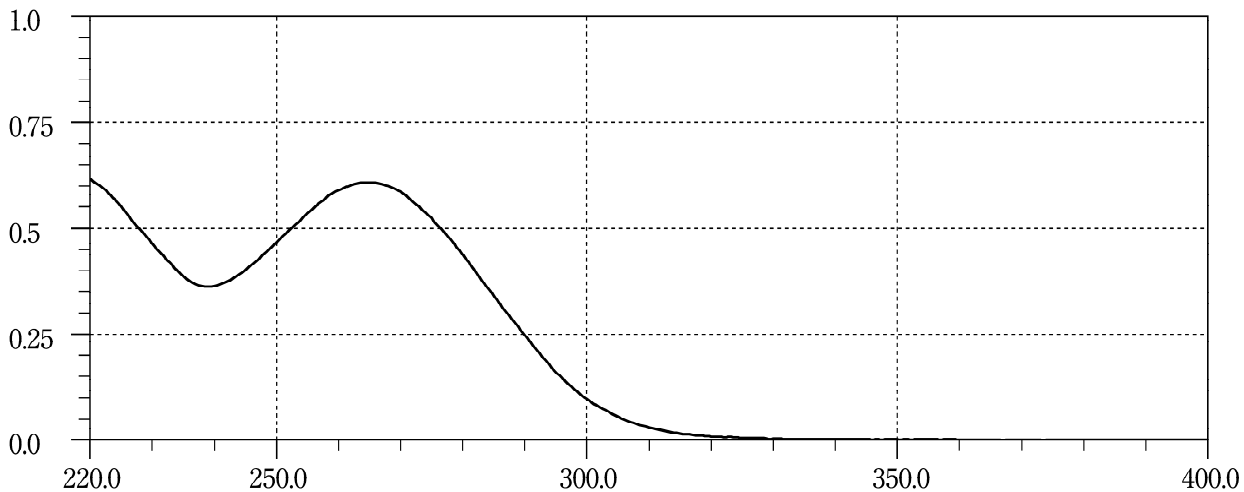
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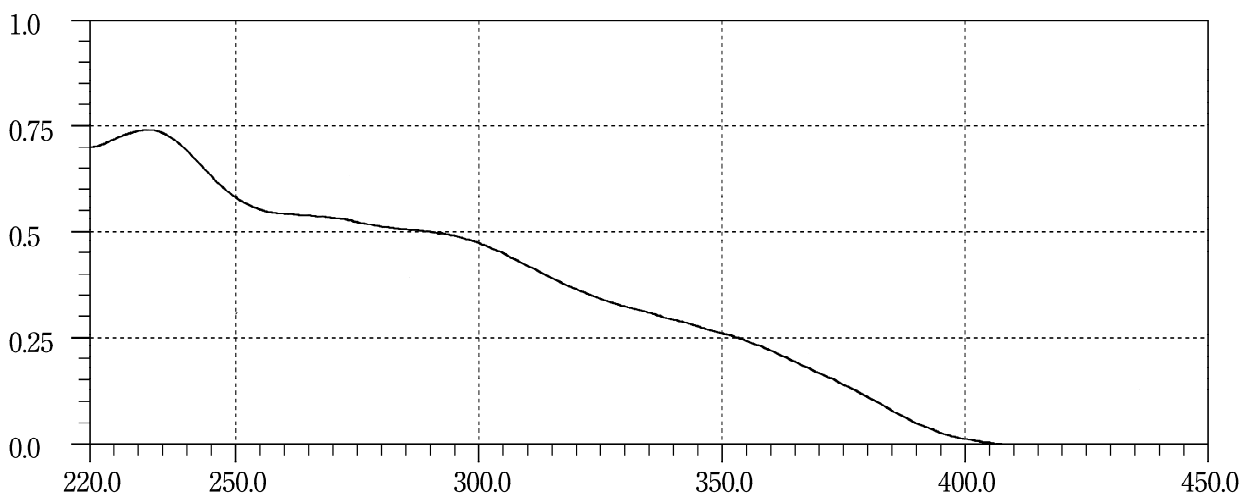
セフォペラゾンナトリウム



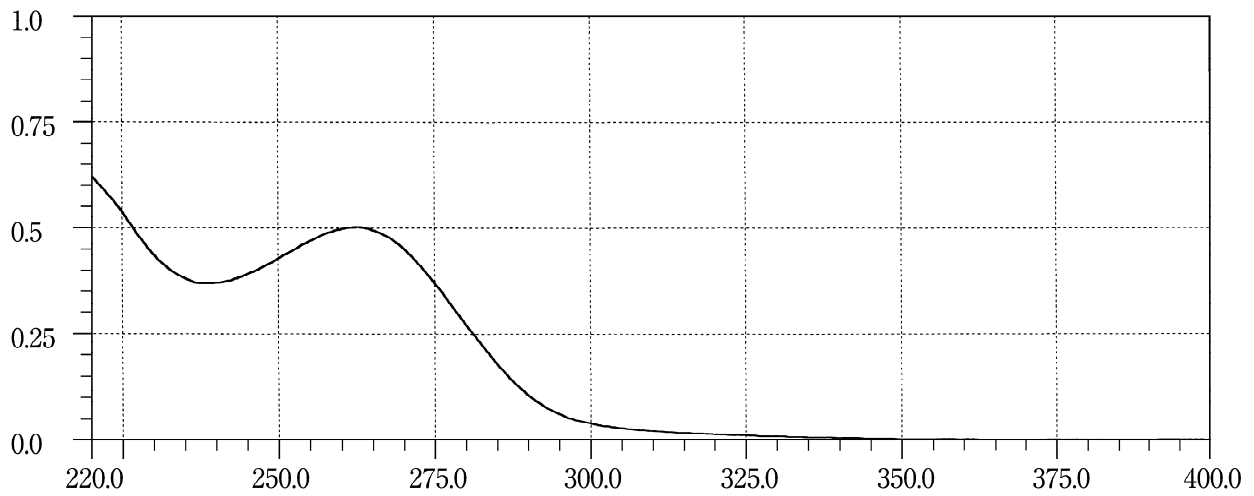
セフカペン ピボキシル塩酸塩水和物



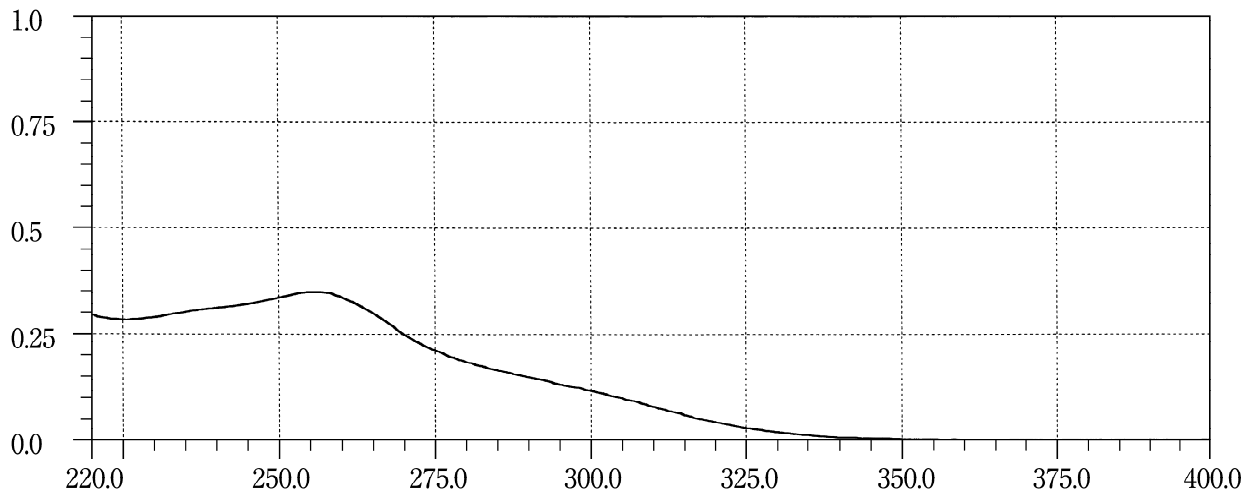
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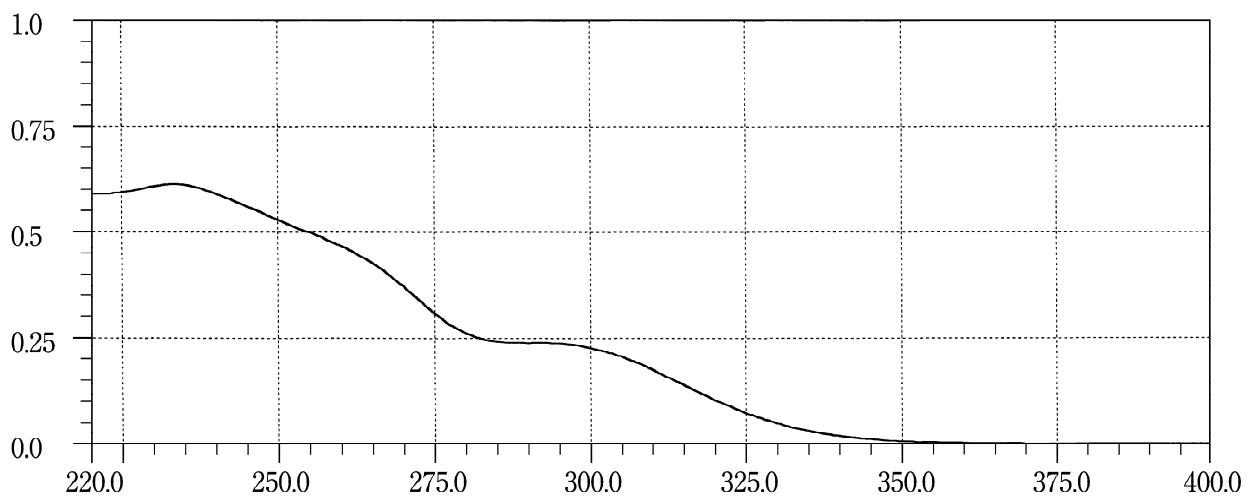
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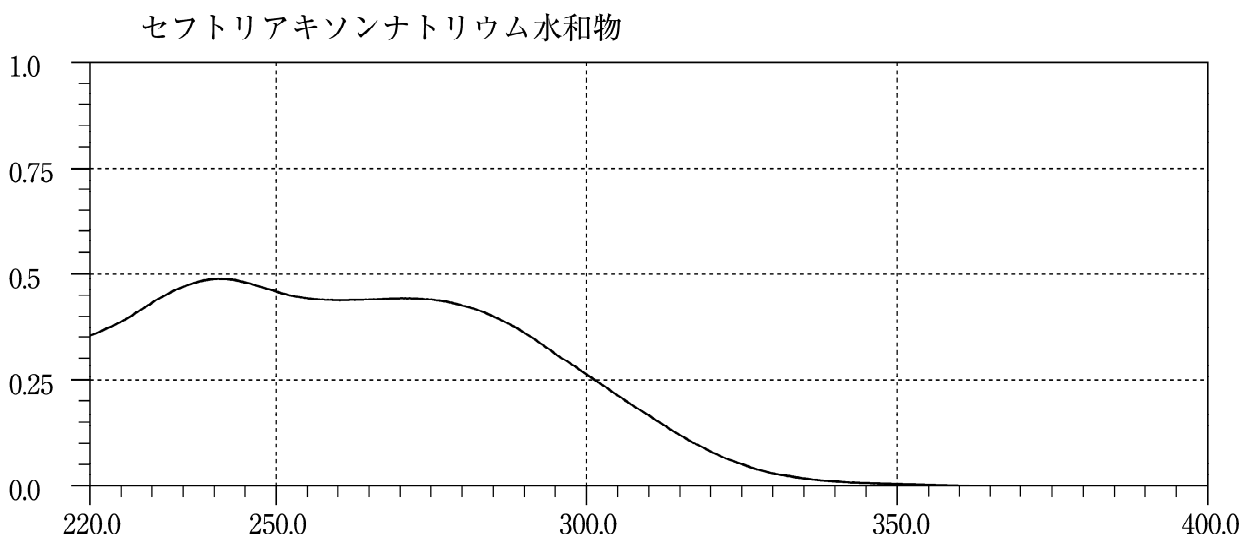
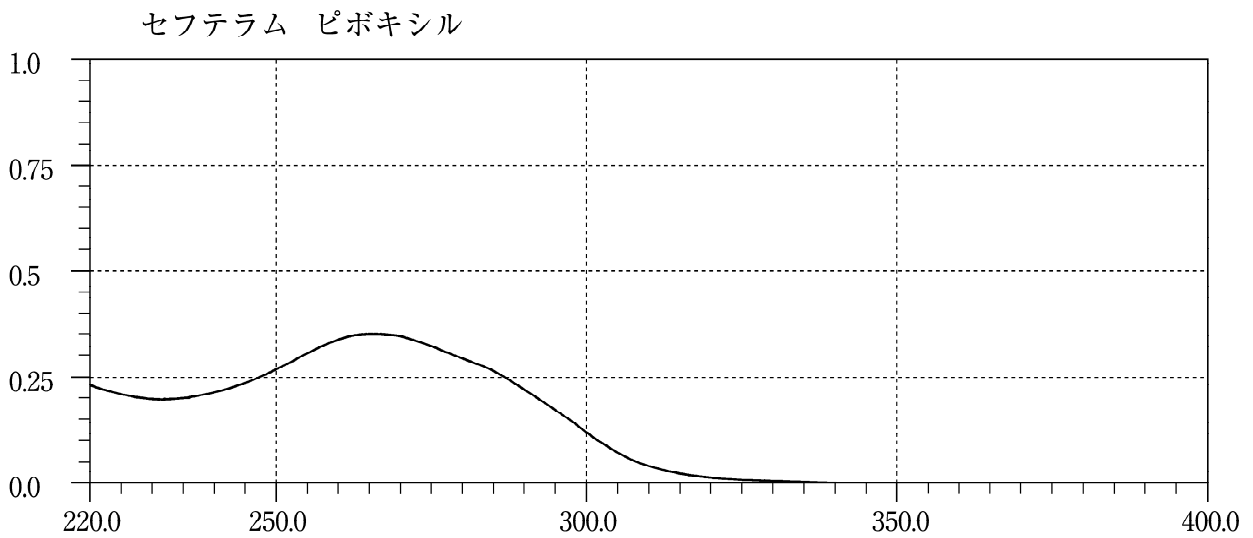
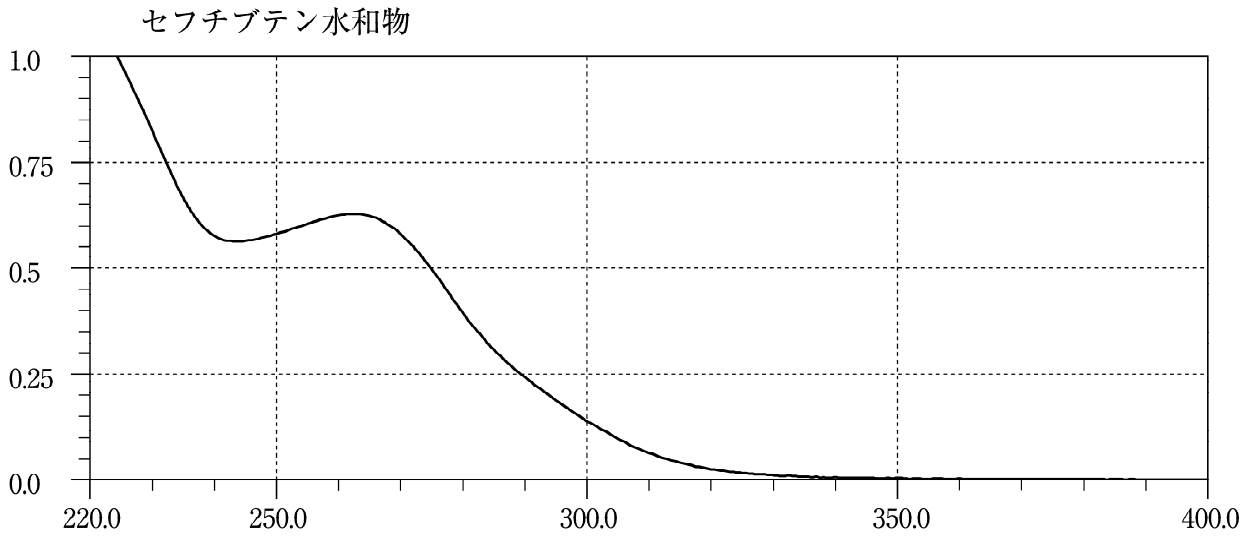


セフトジジム水和物

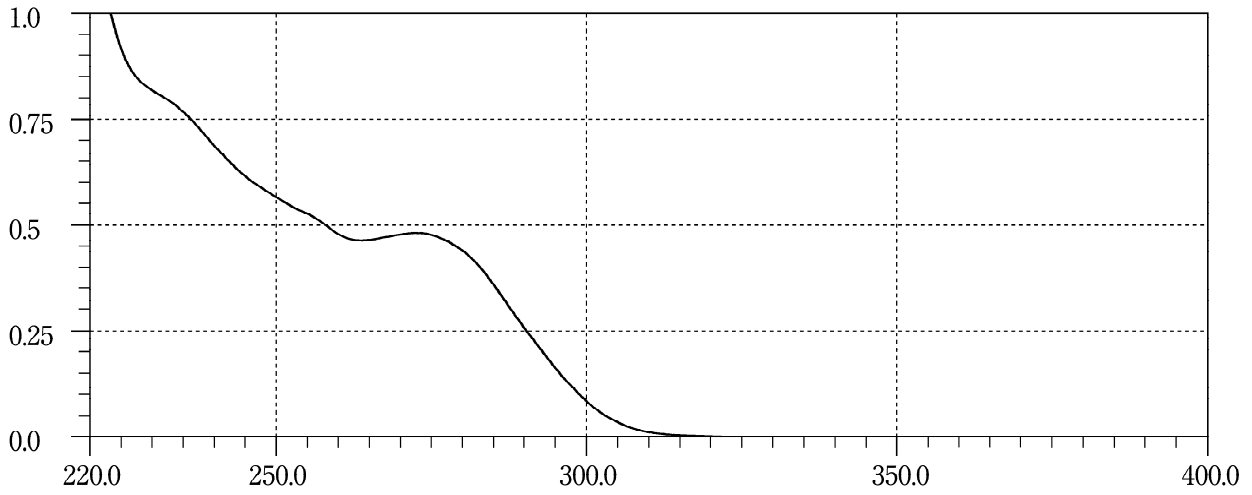


セフチゾキシムナトリウム

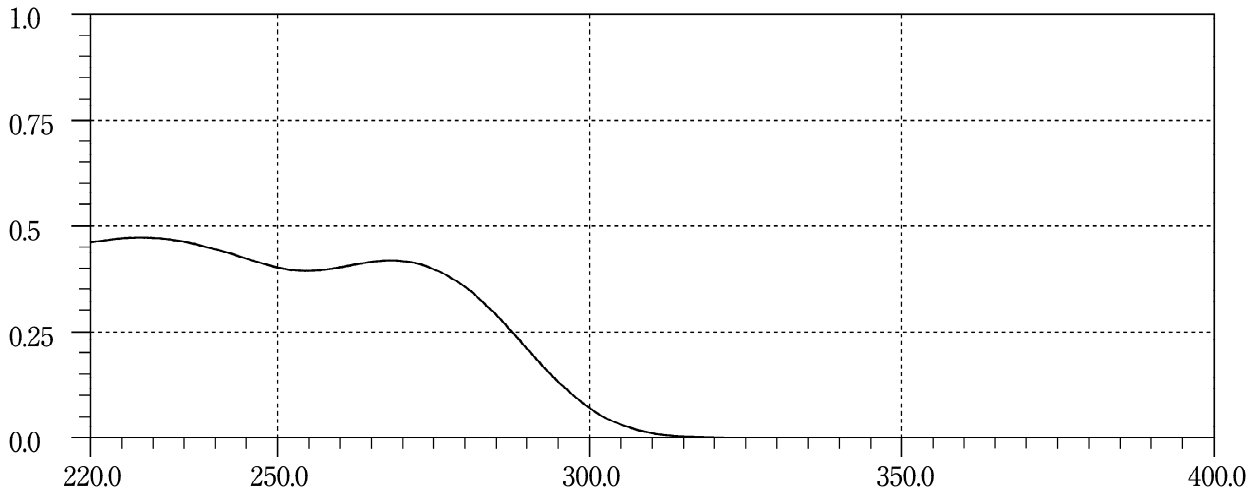




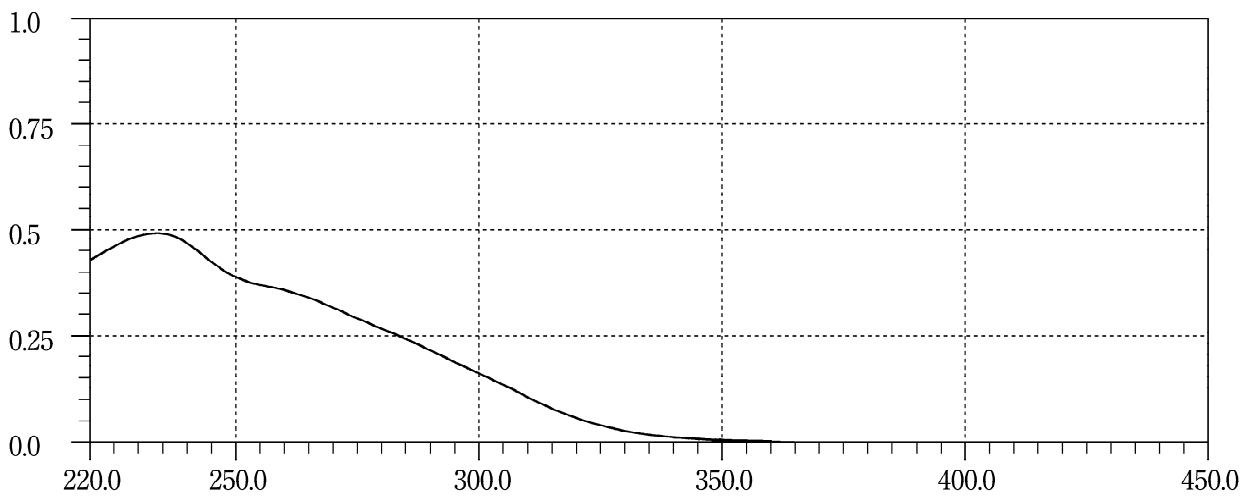
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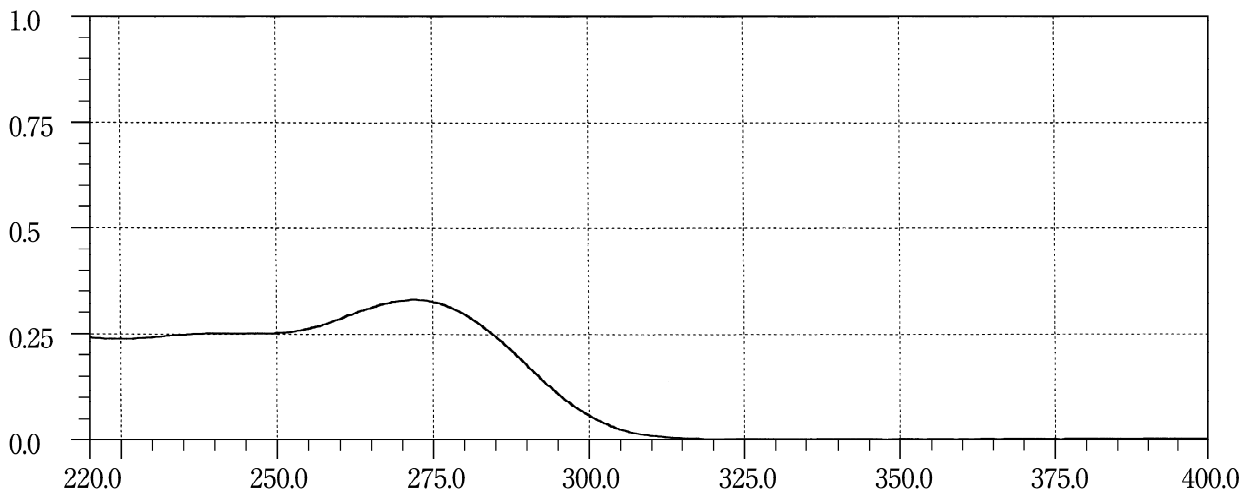
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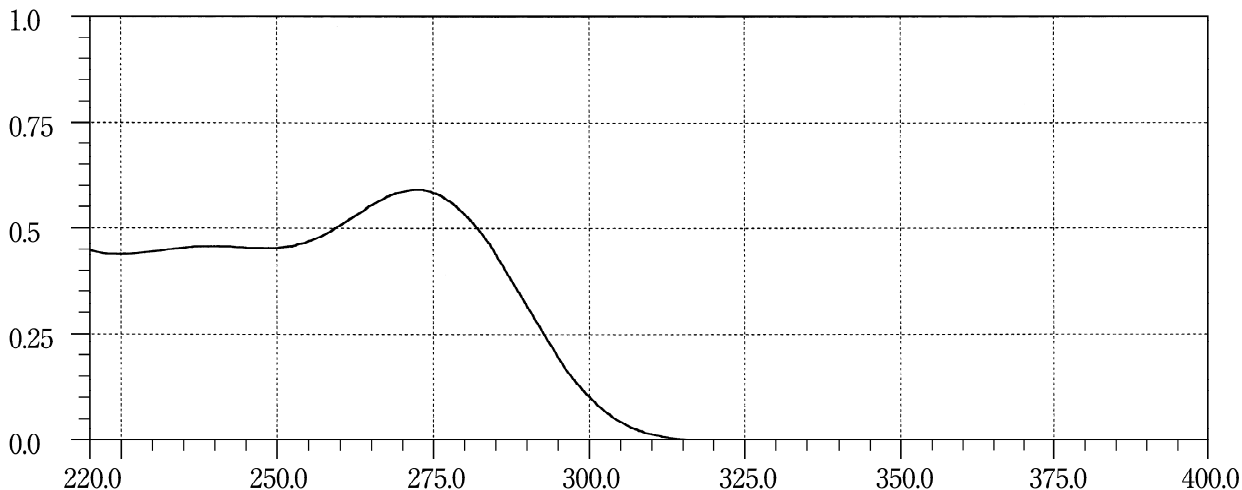
セフポドキシム プロキシセチル



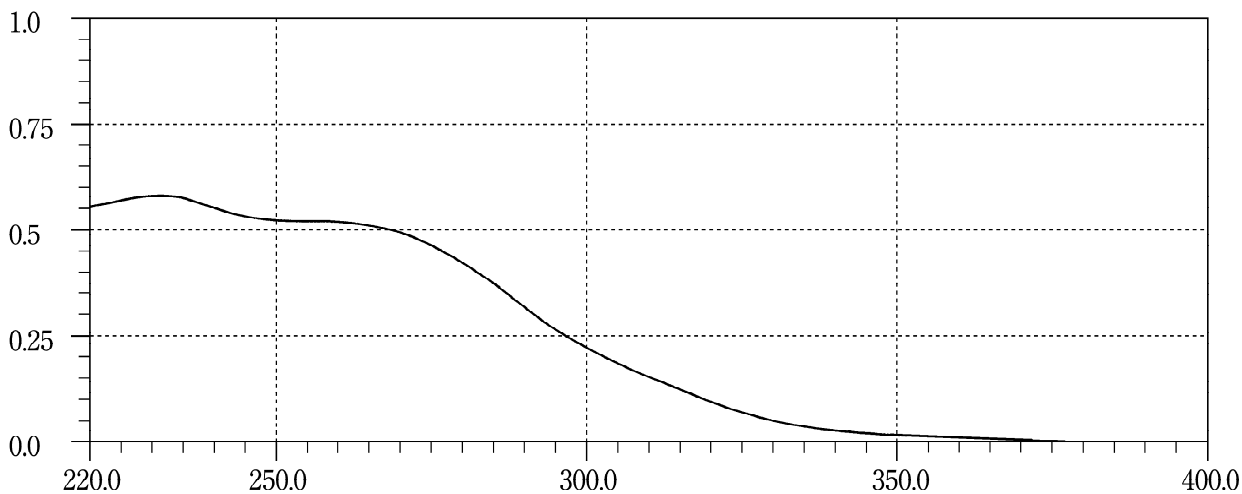
セフミノクスナトリウム水和物



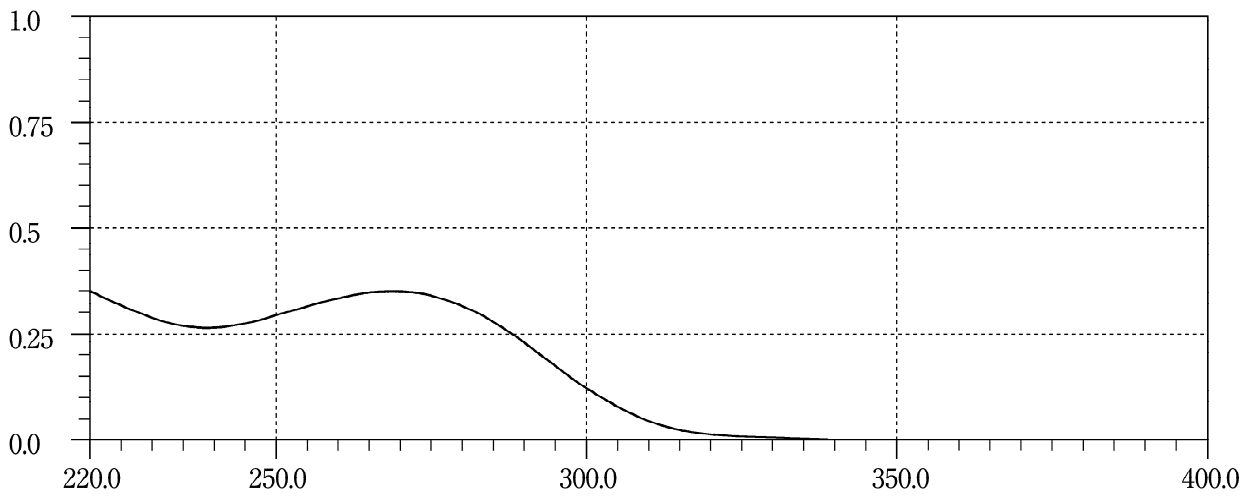
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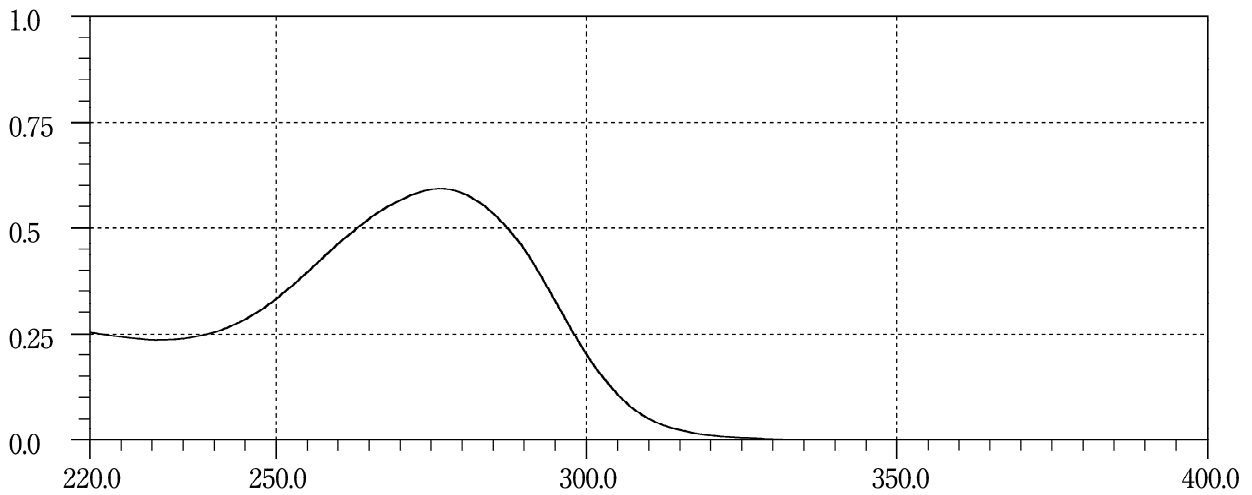
セフメノキシム塩酸塩



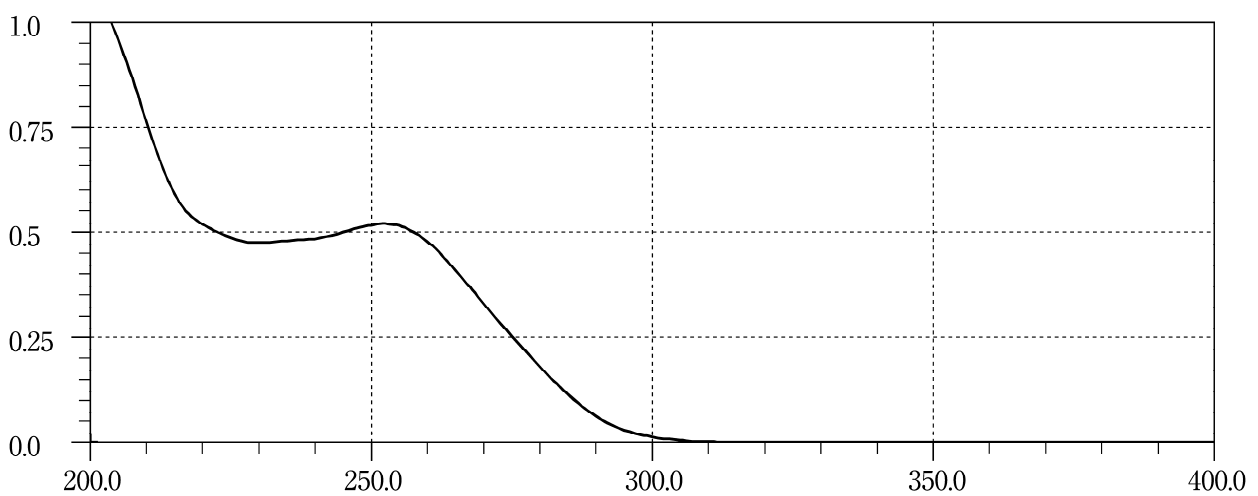
セフロキサジン水和物

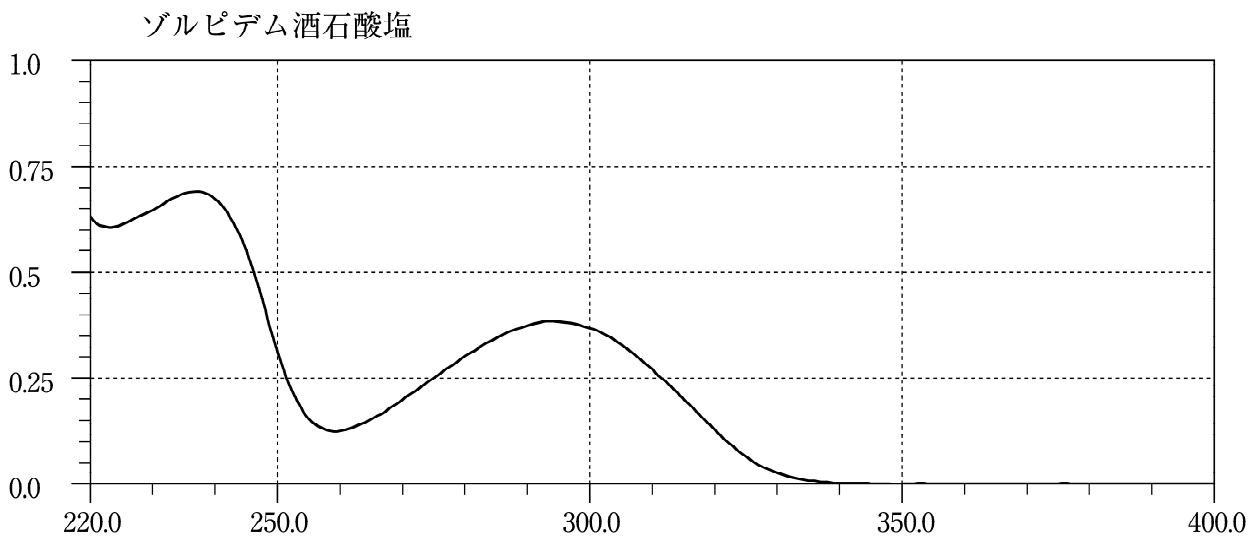
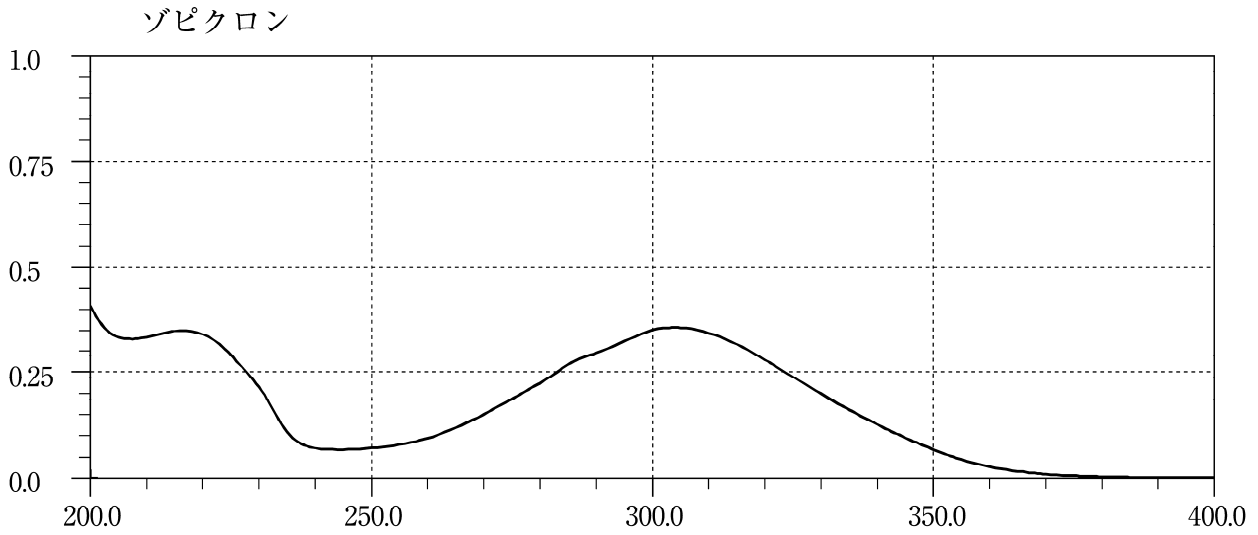
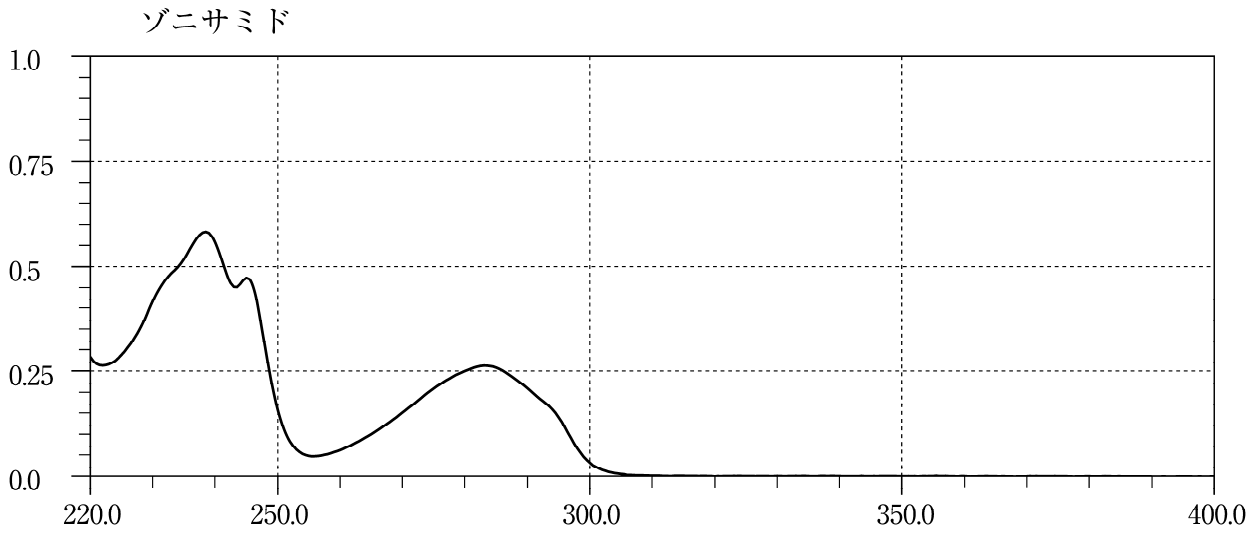


セフロキシム アキセチル

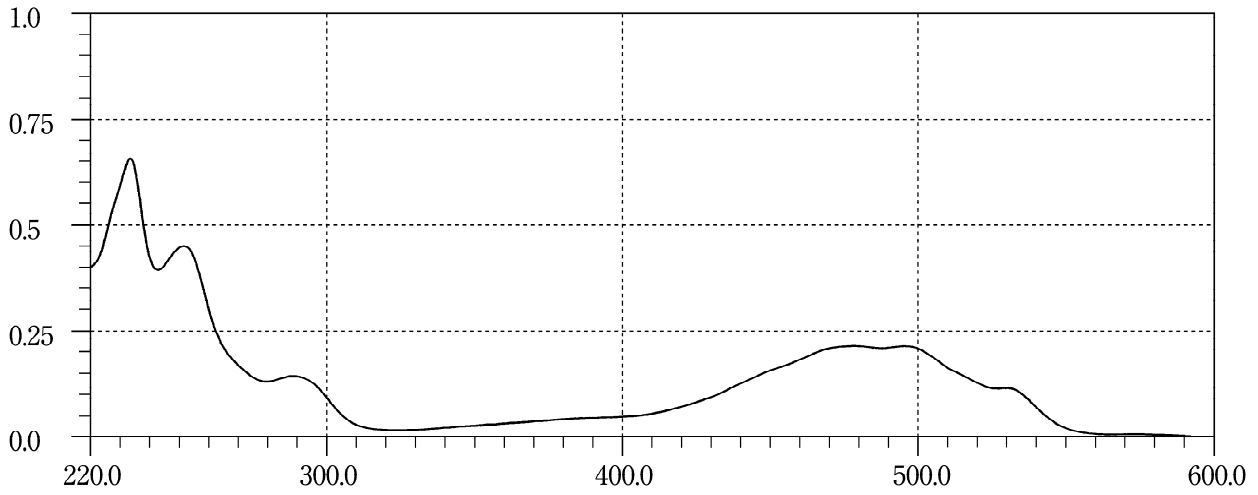


セレコキシブ

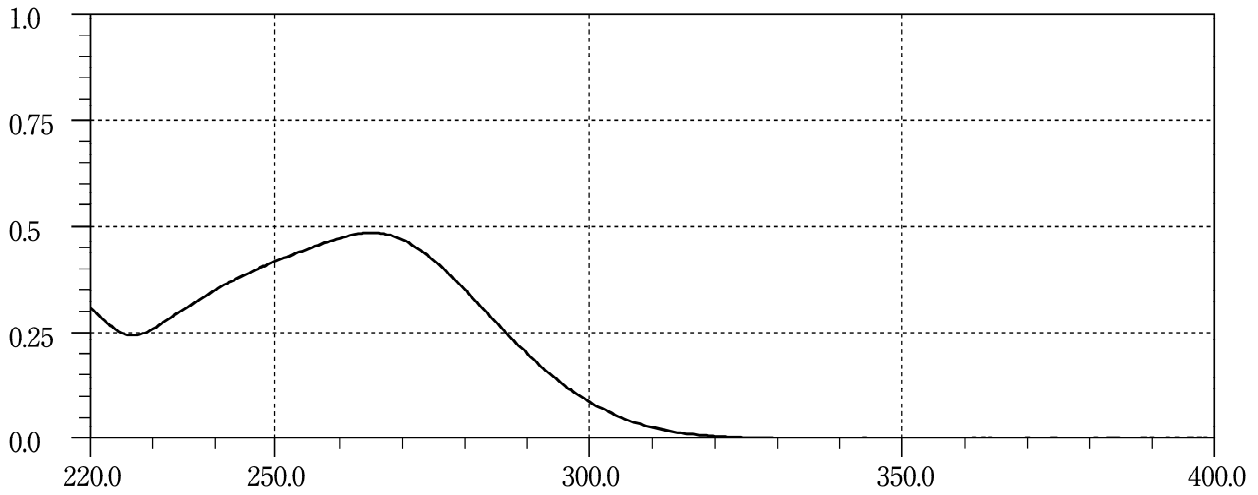




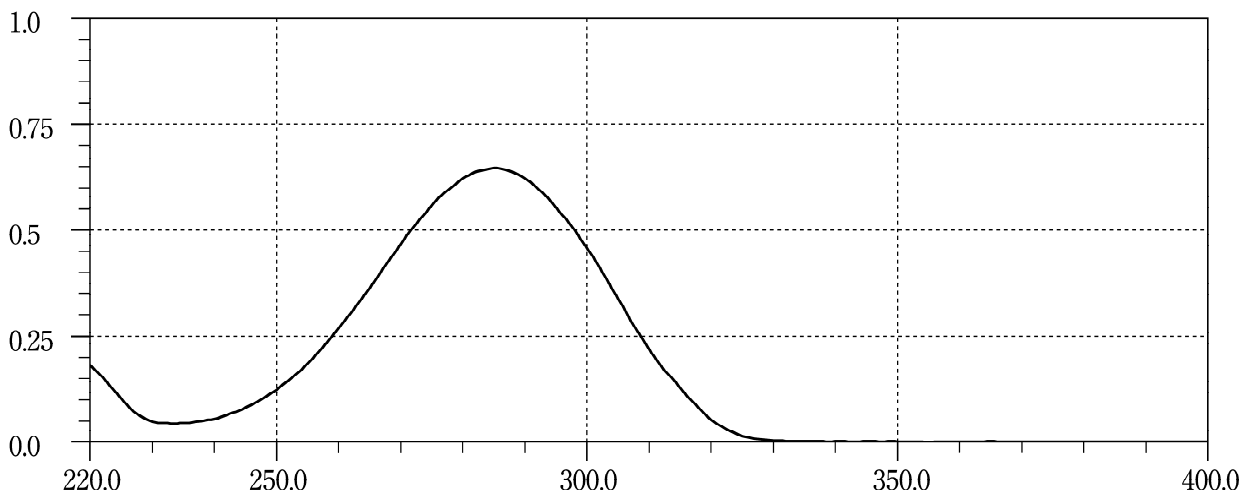
ダウノルビシン塩酸塩



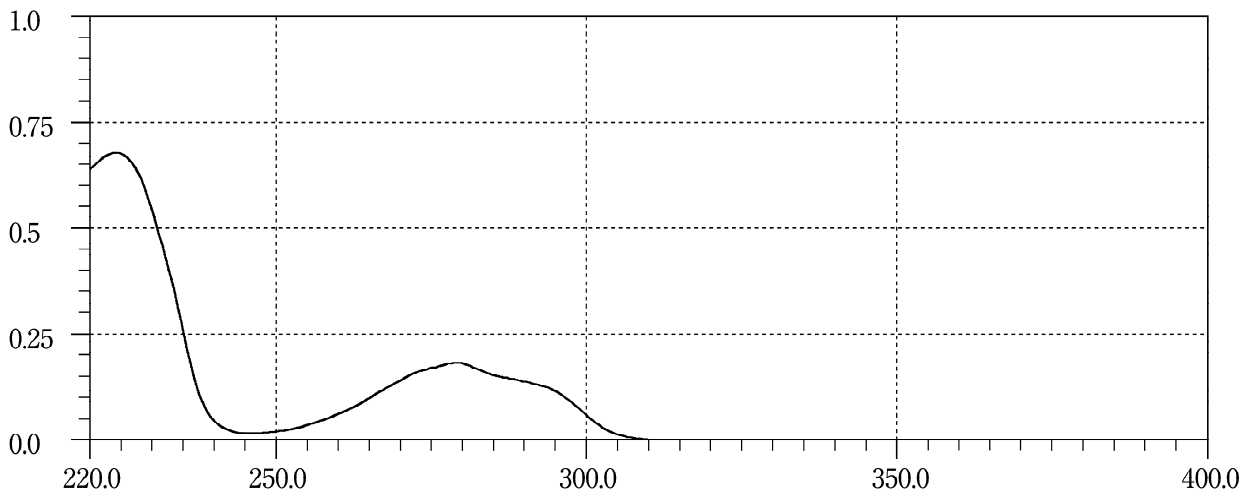
タカルシトール水和物



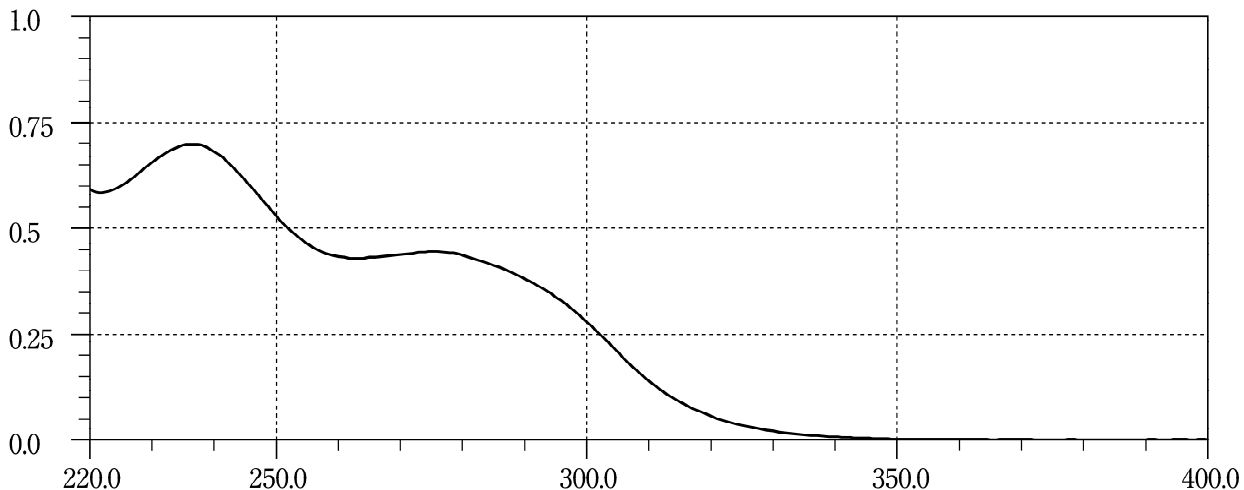
ダナゾール



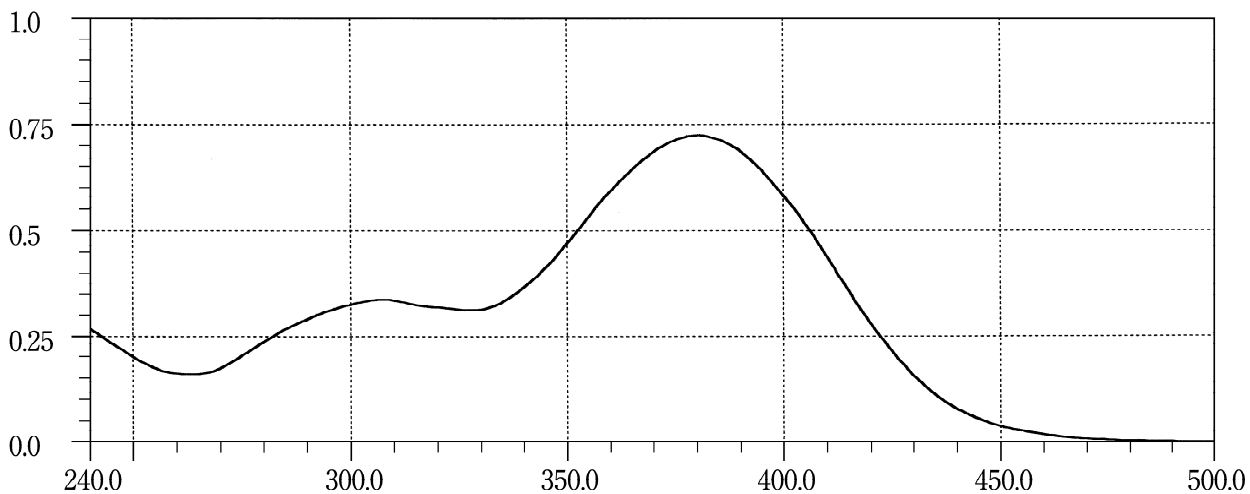
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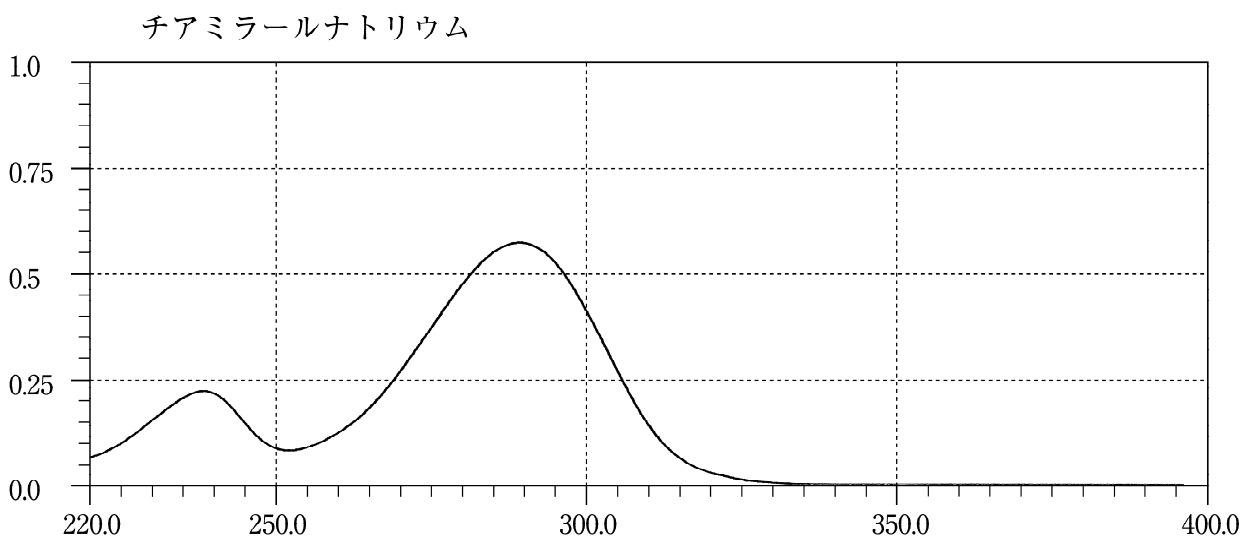
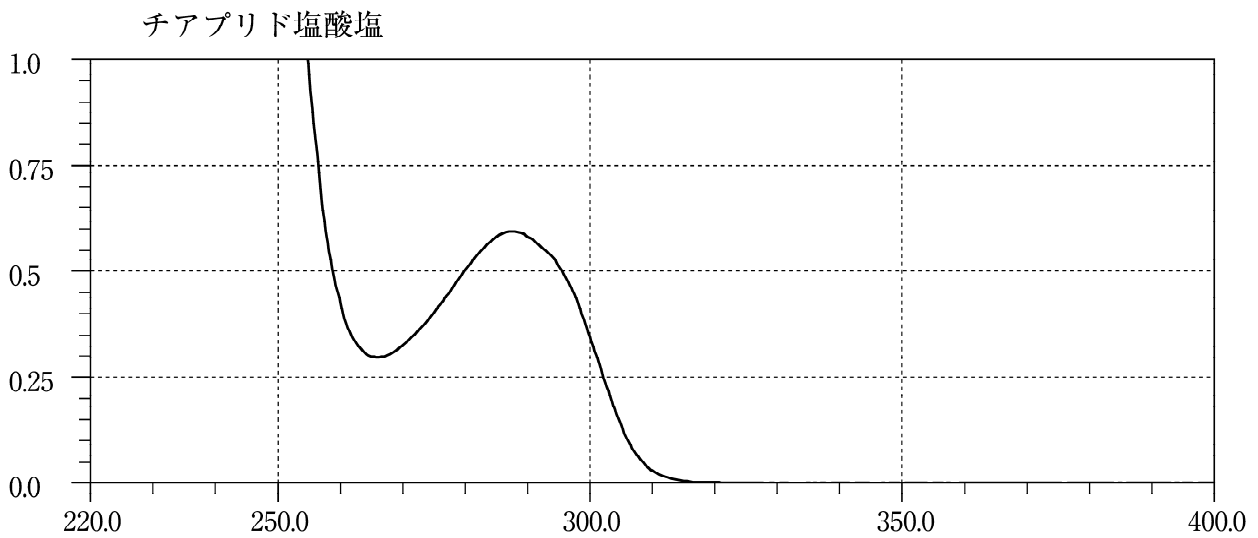
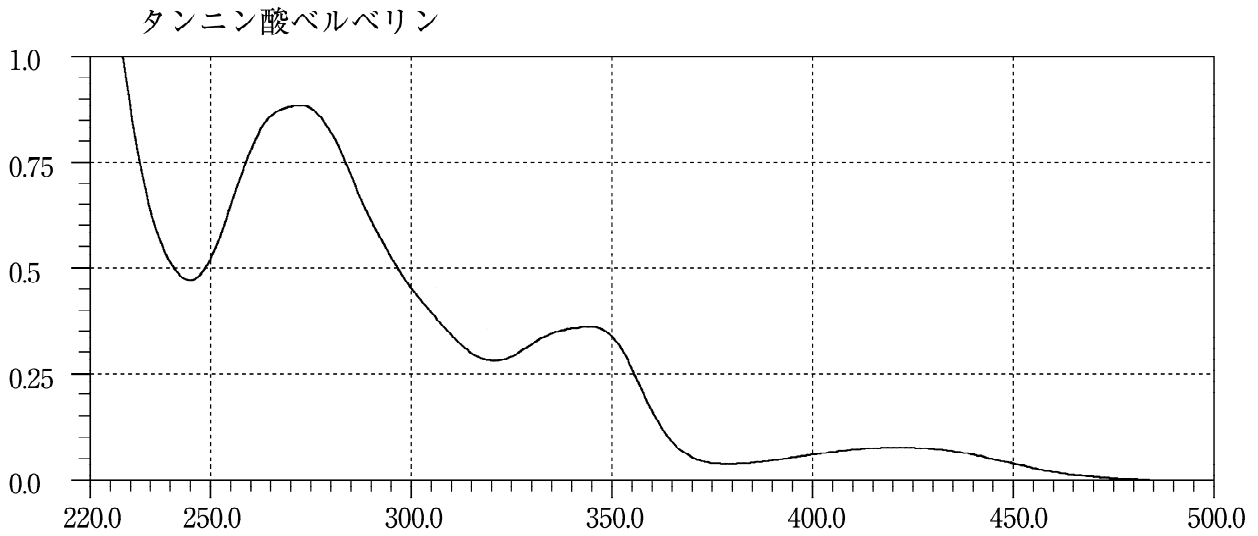


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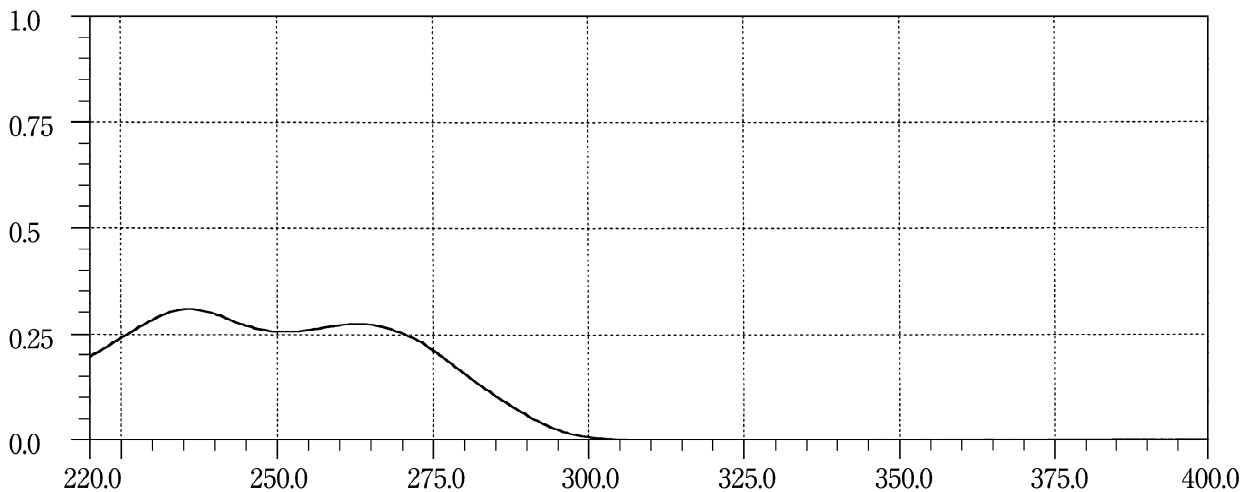


ダントロレンナトリウム水和物

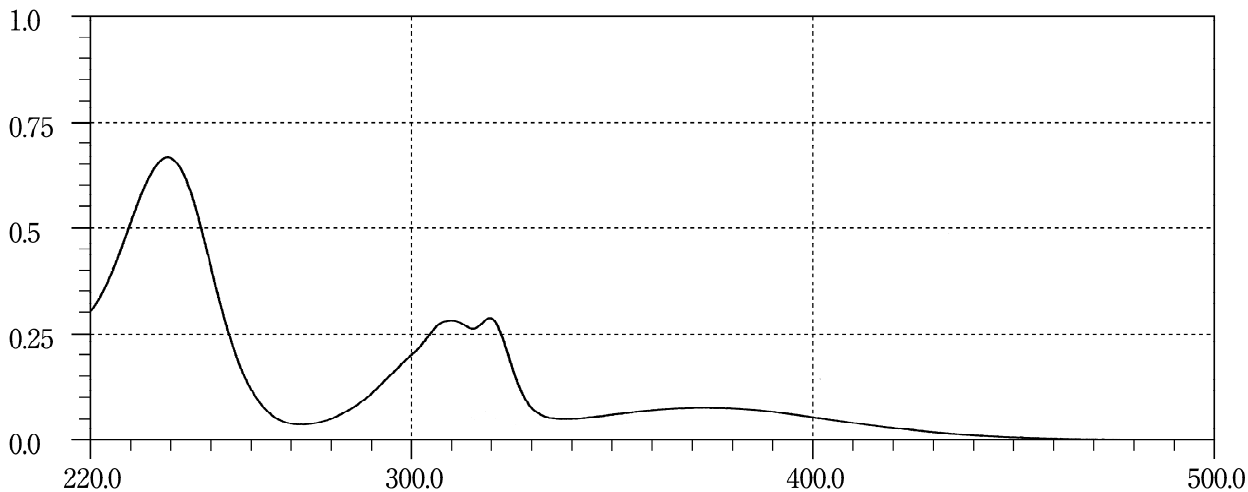




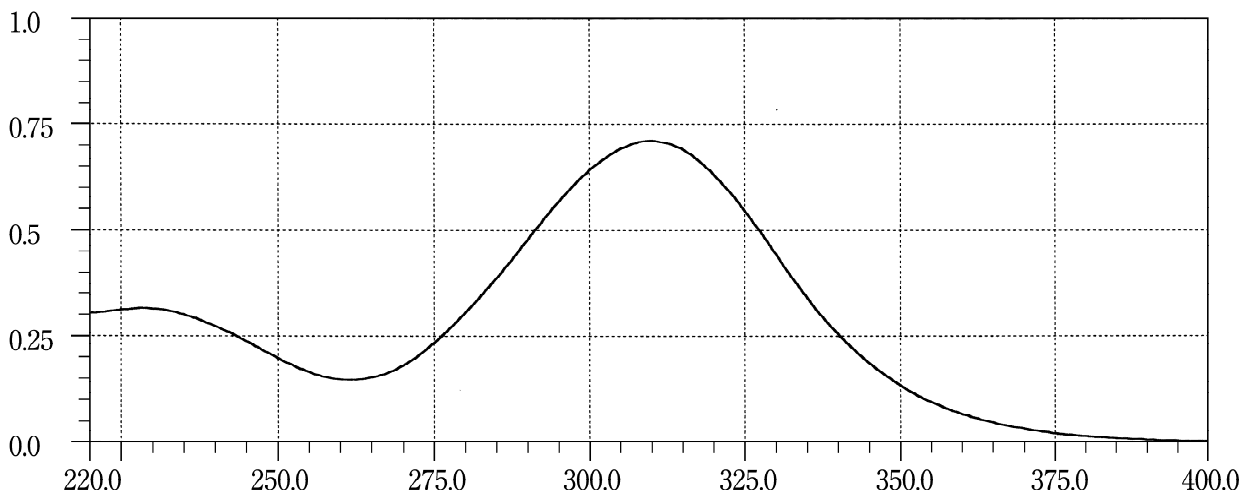
チアミン塩化物塩酸塩



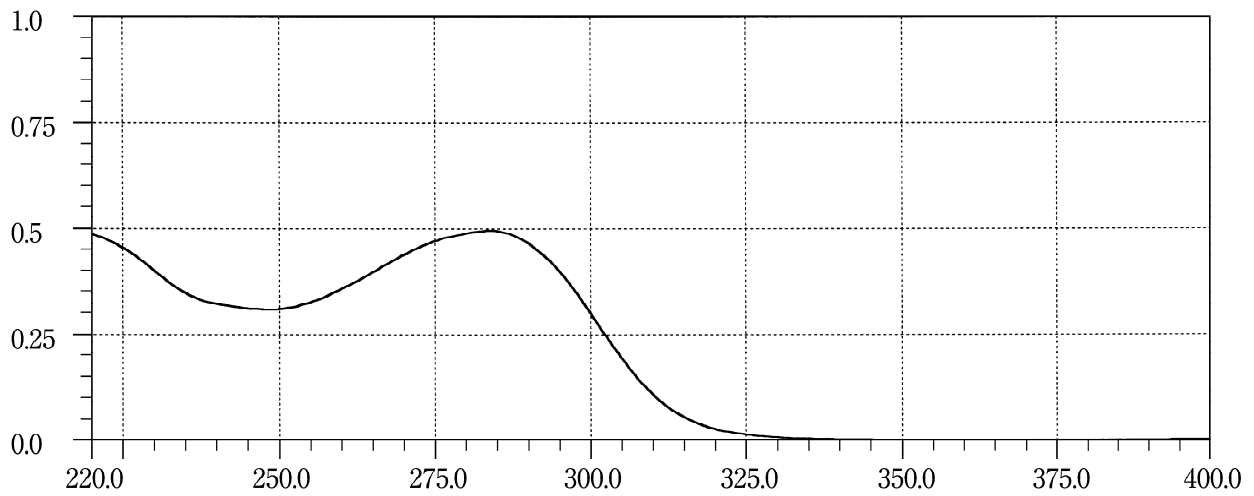
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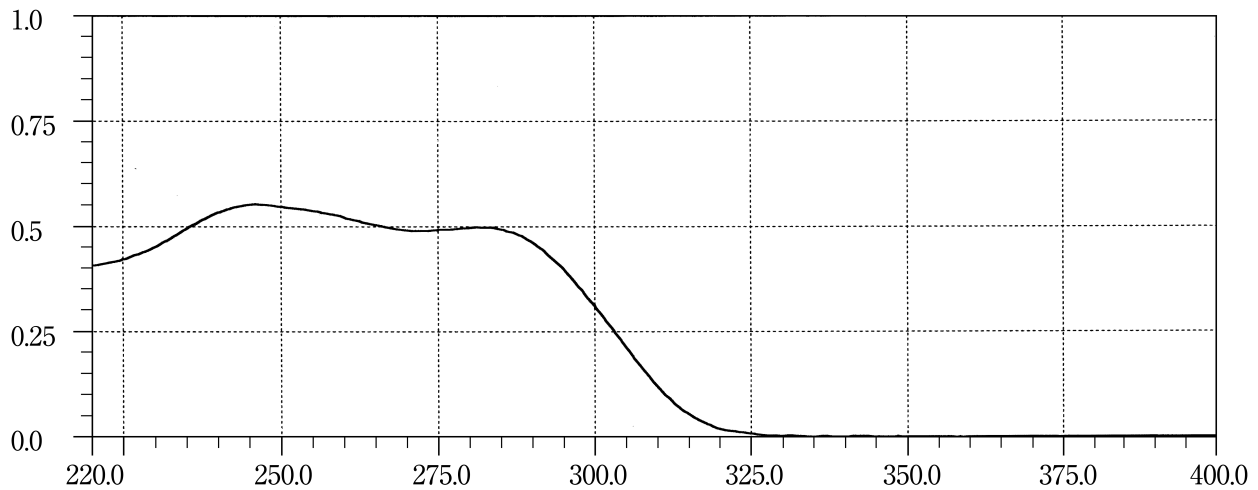
チニダゾール



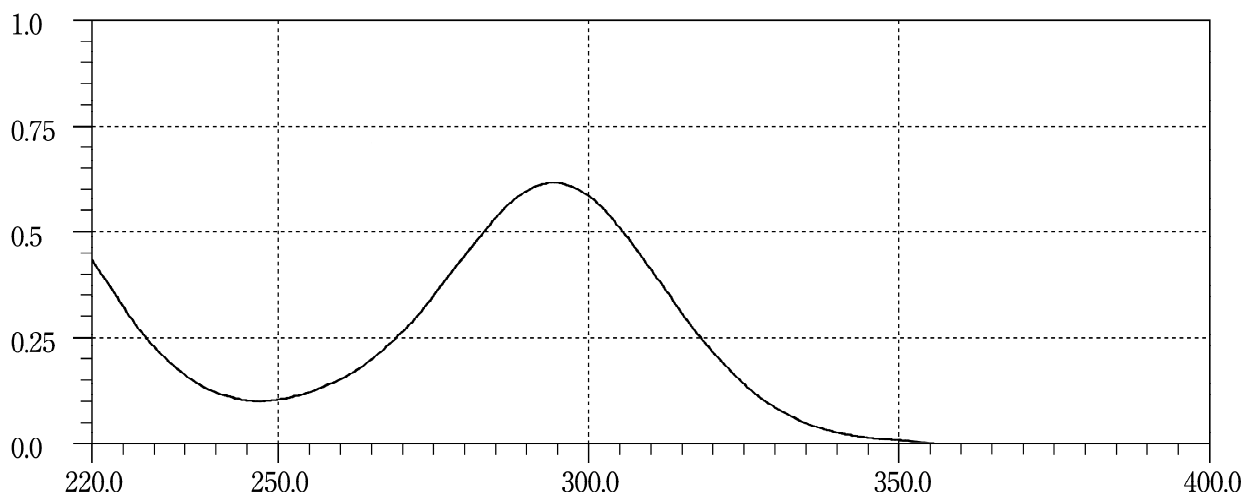
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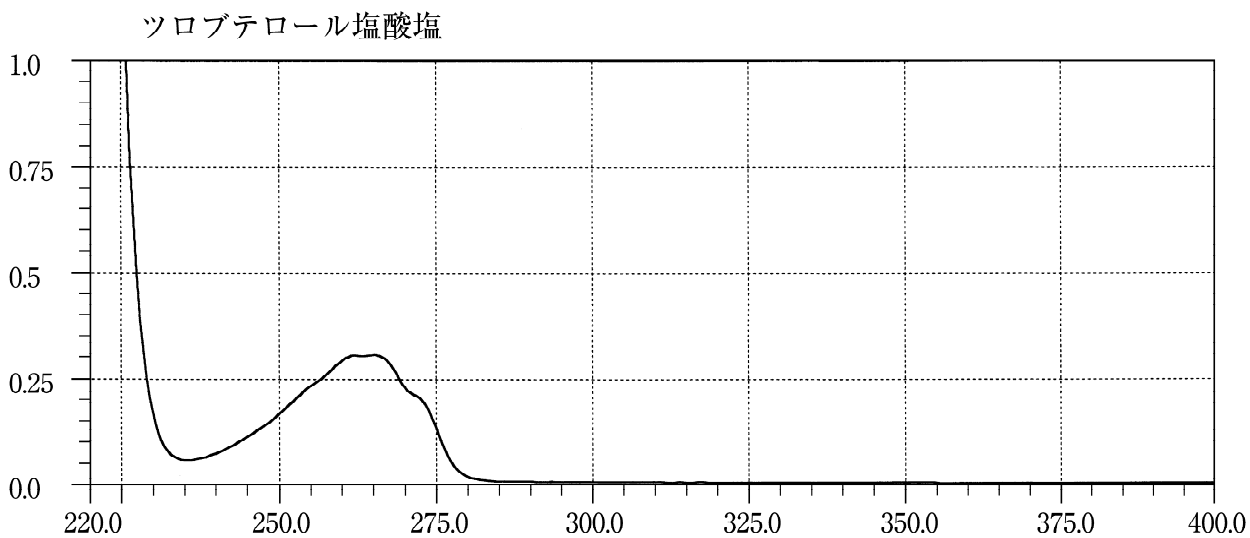
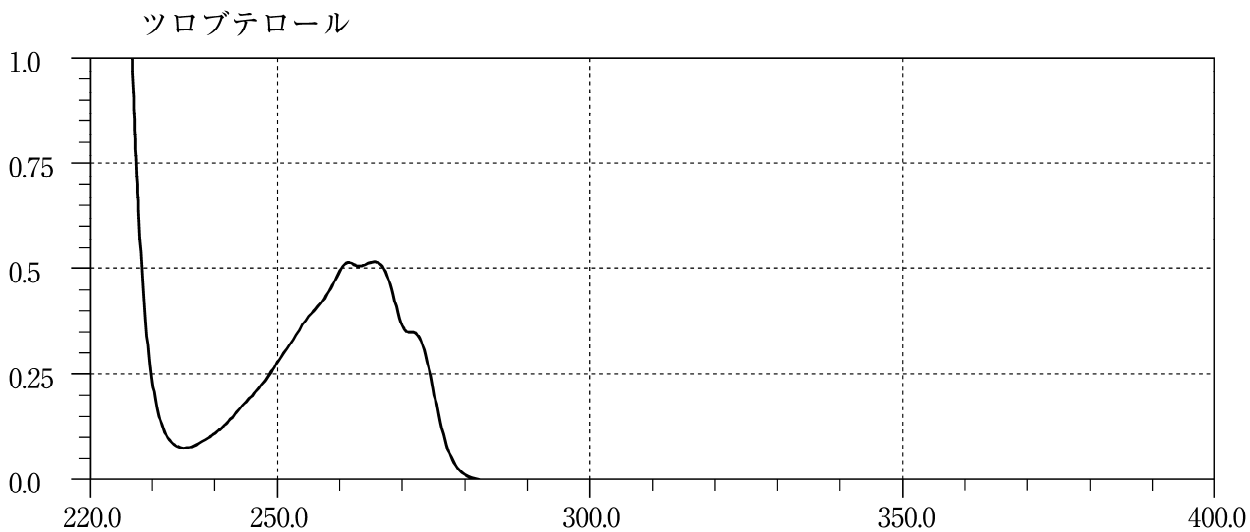
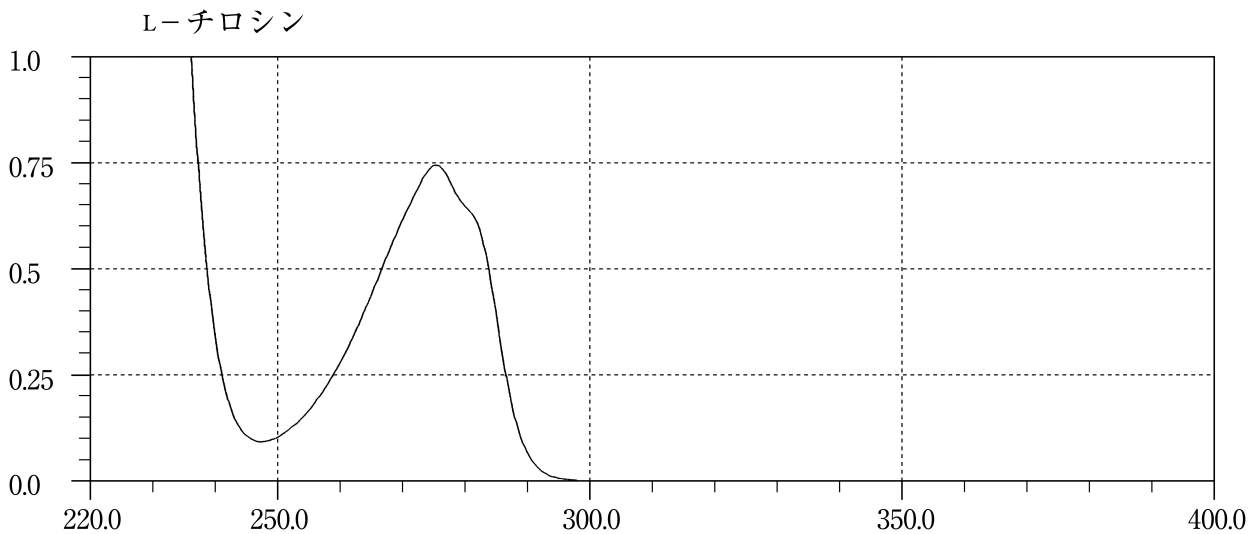


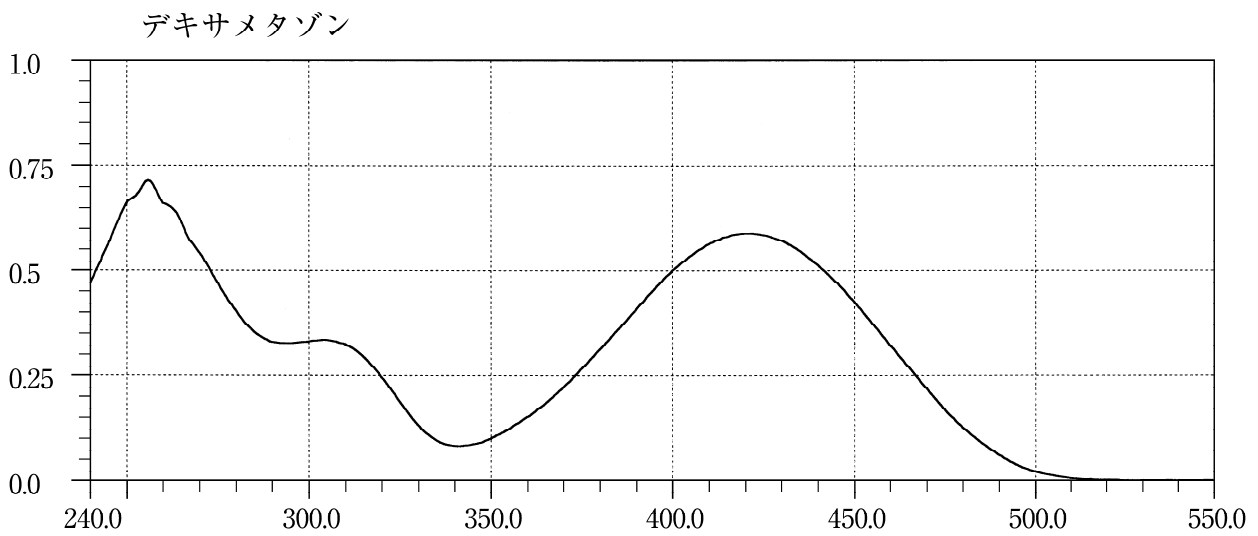
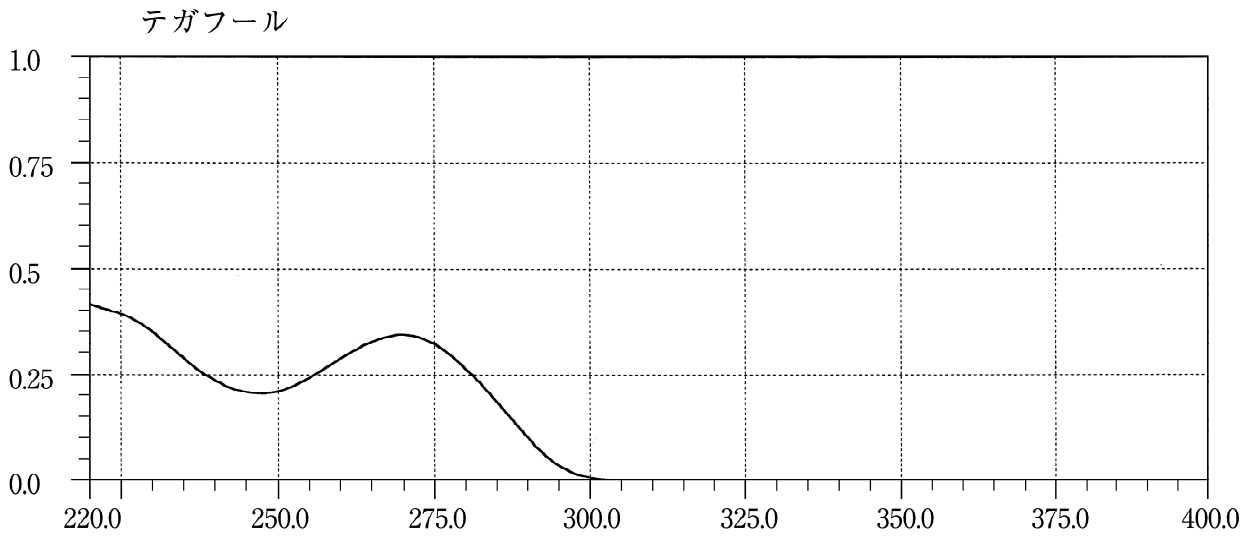
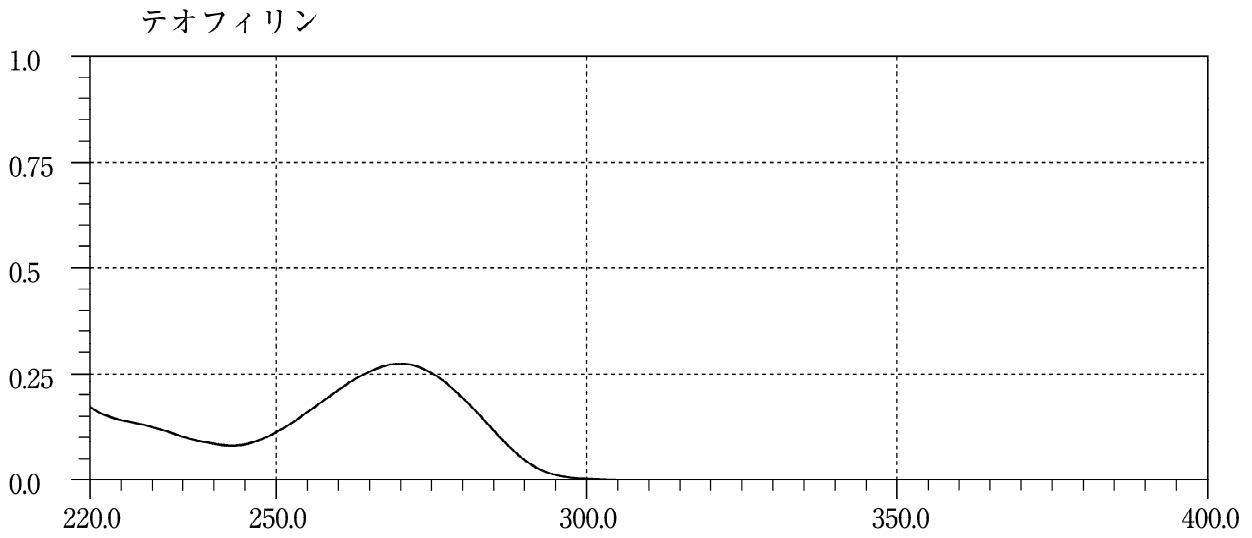
チメピジウム臭化物水和物



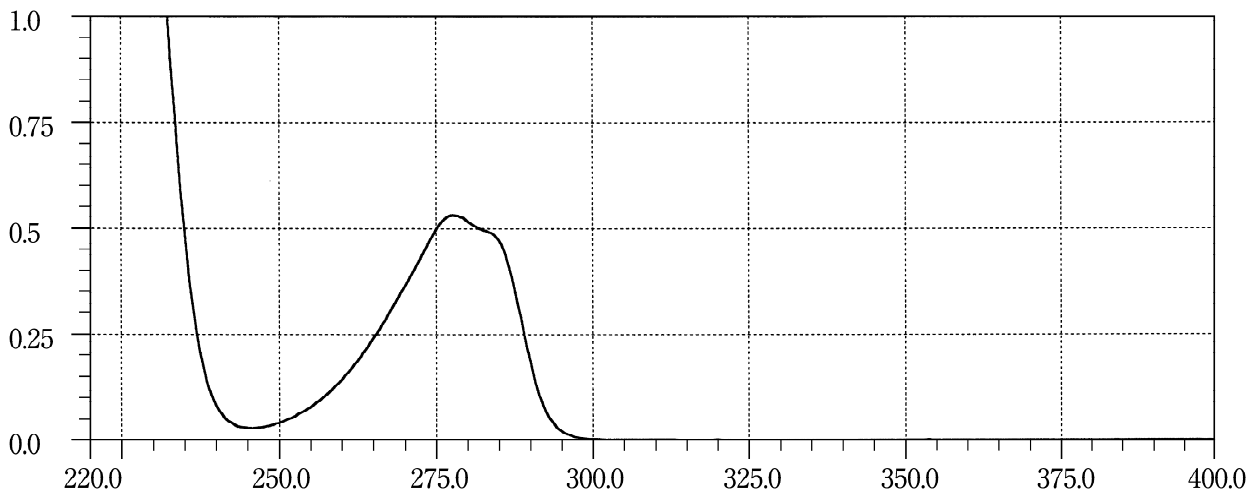
チモロールマレイン酸塩



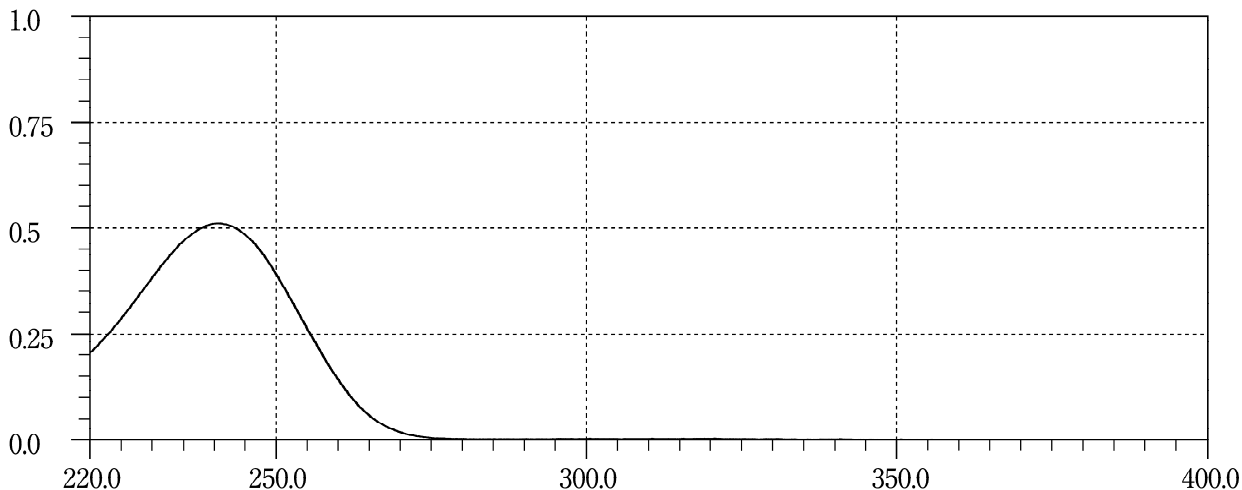




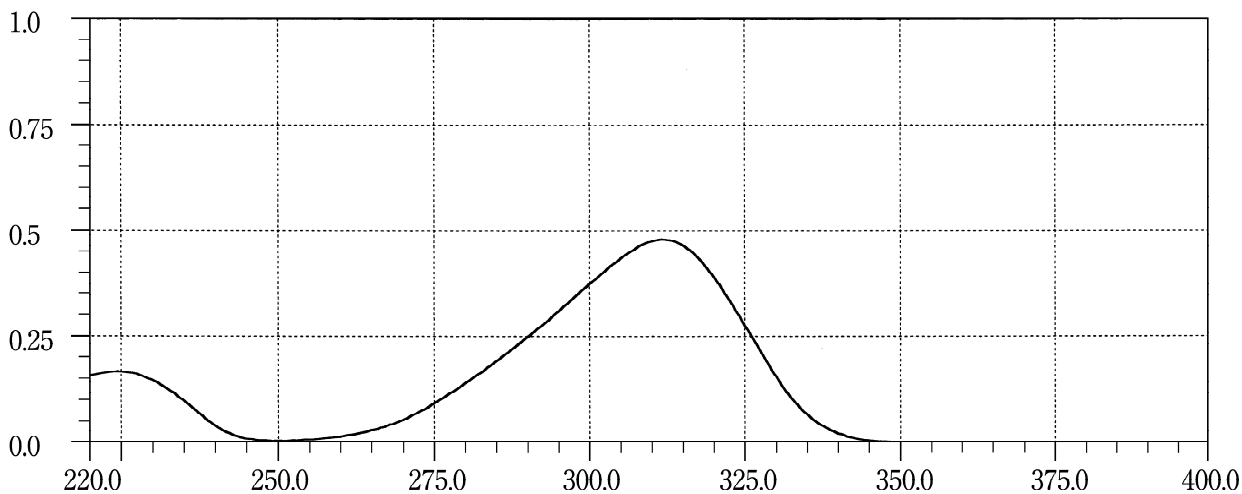
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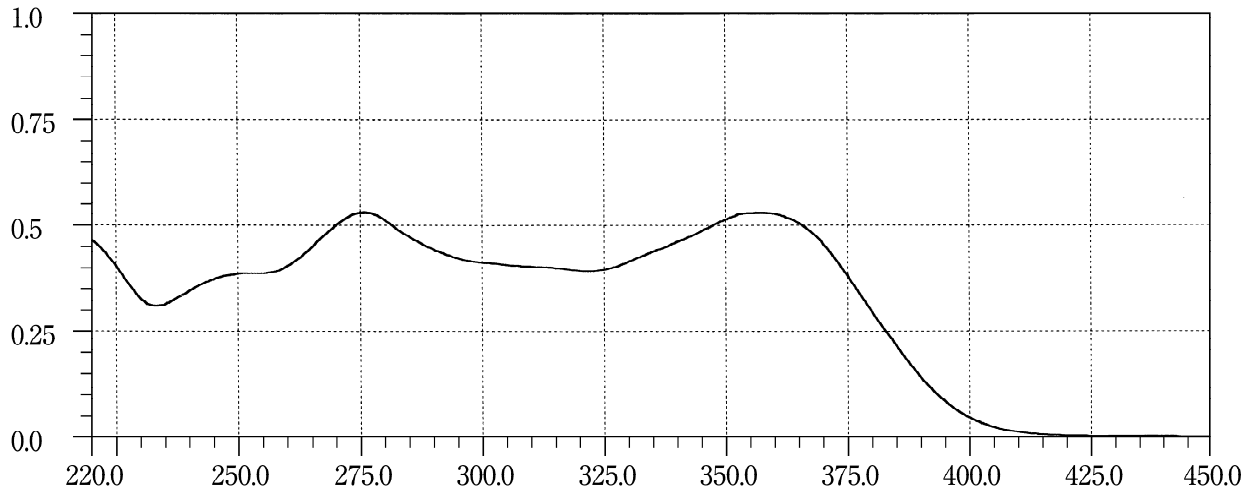
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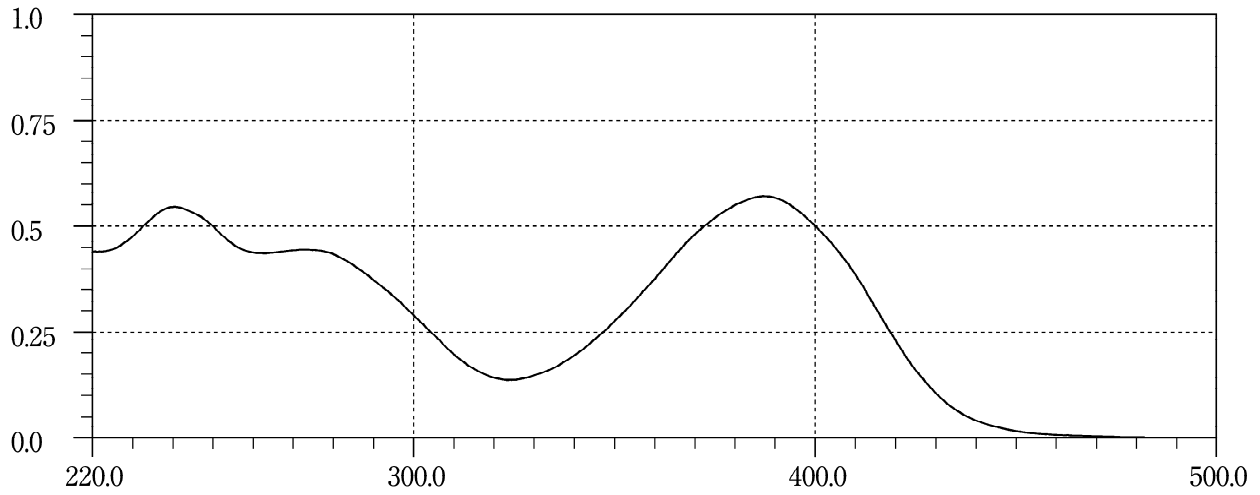
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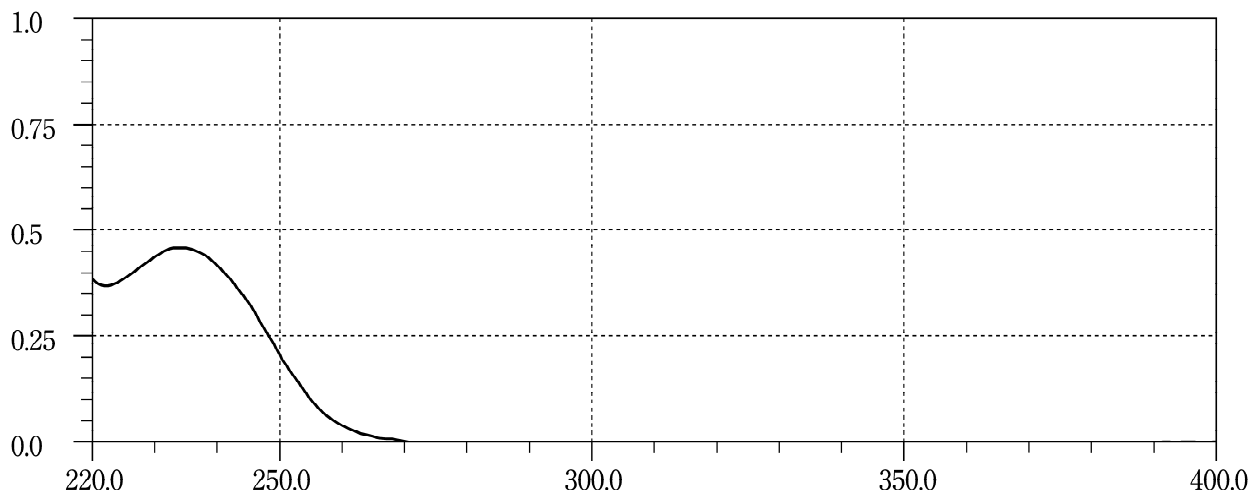
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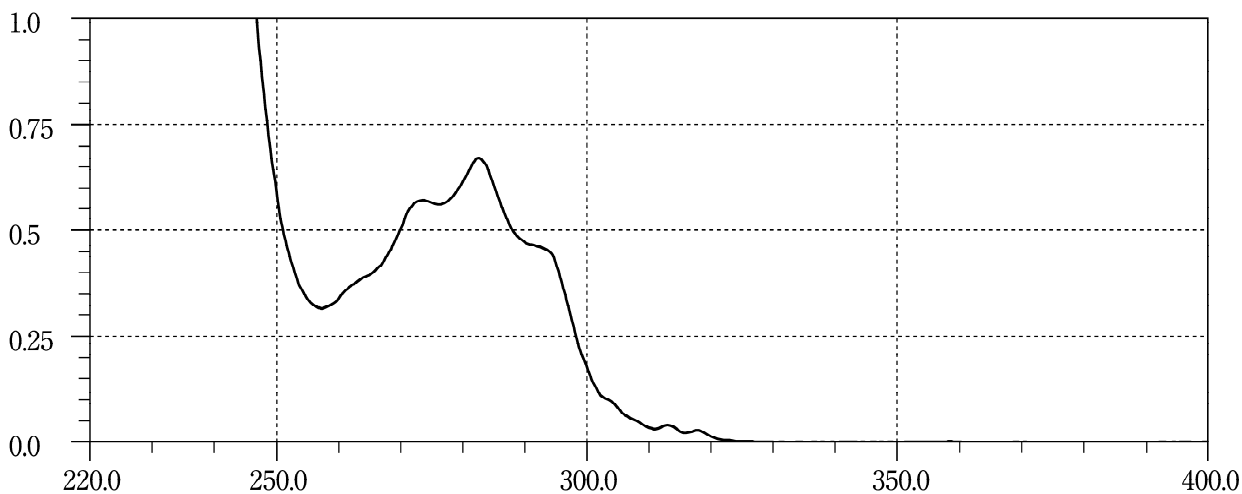
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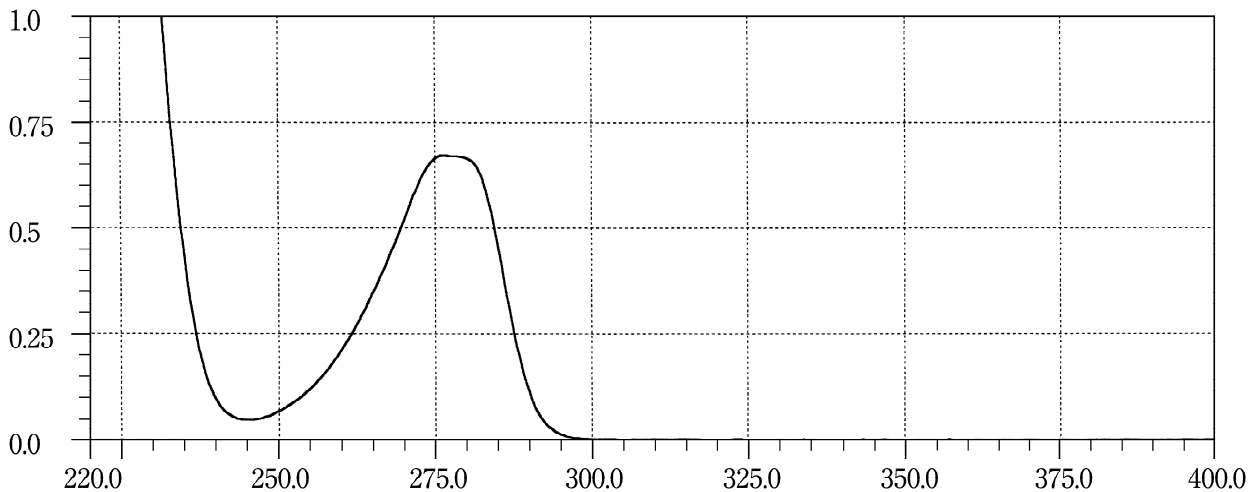
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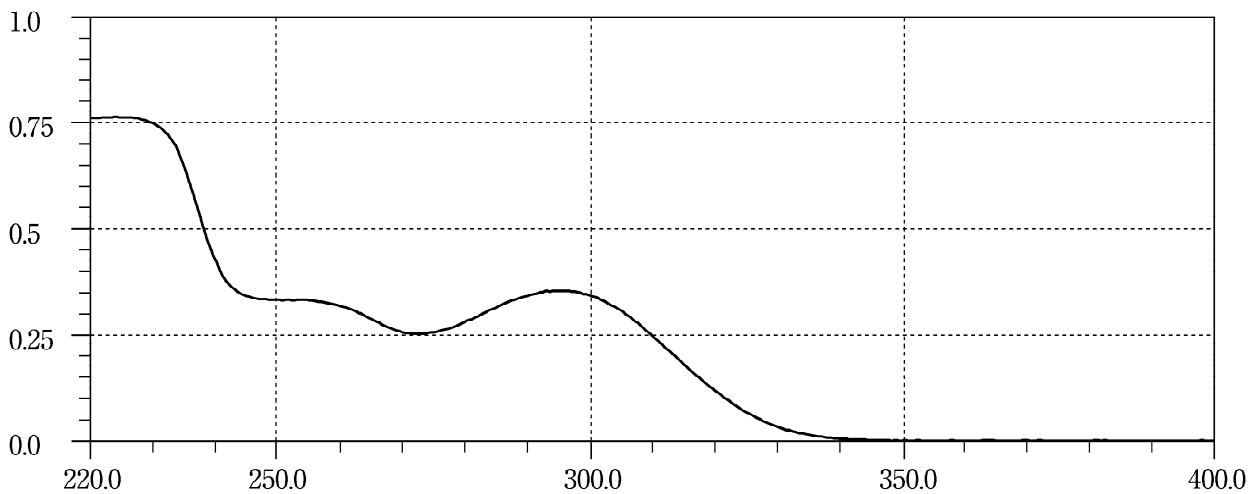
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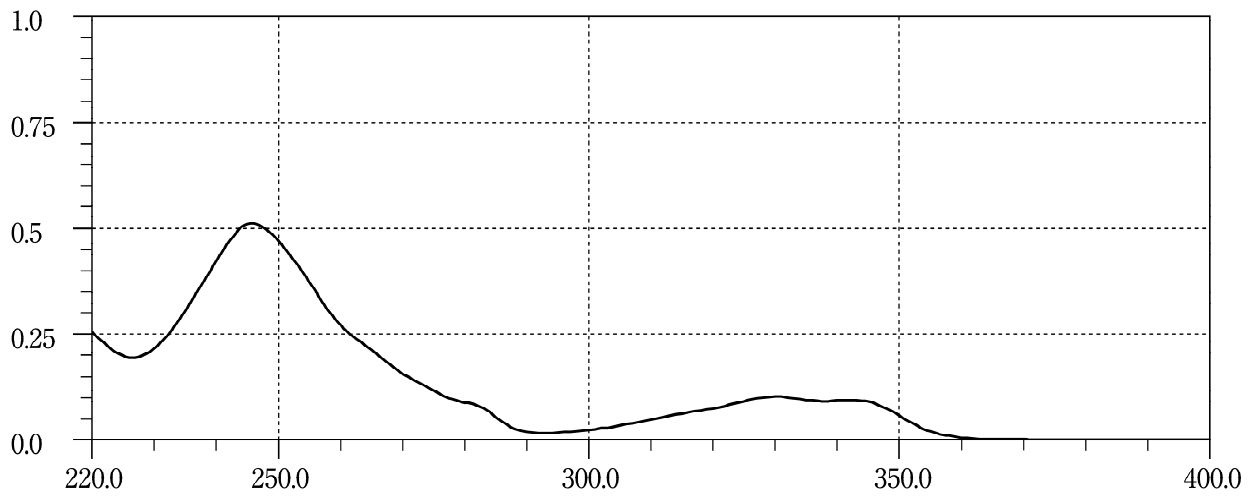
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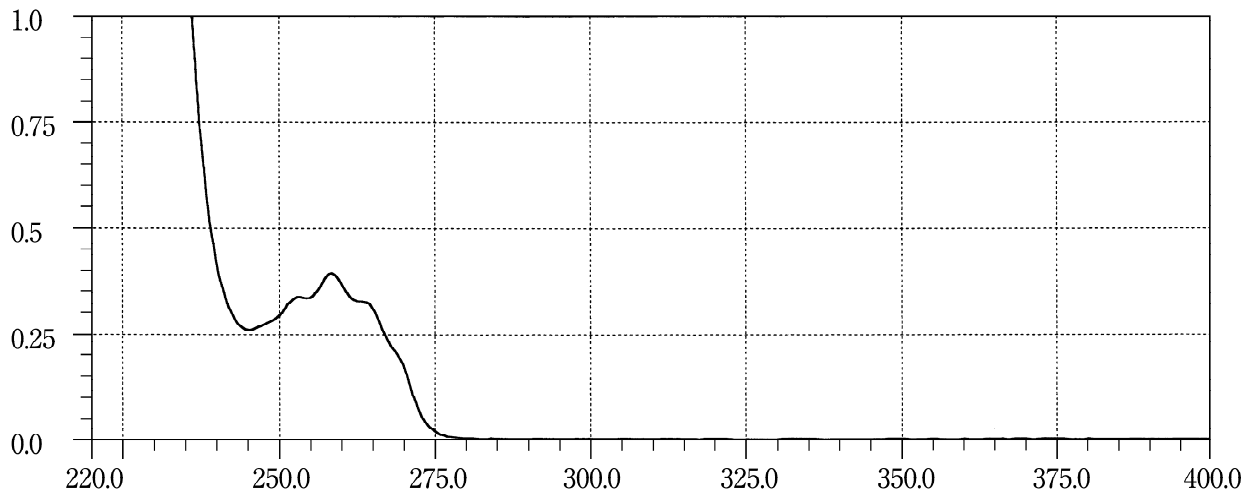
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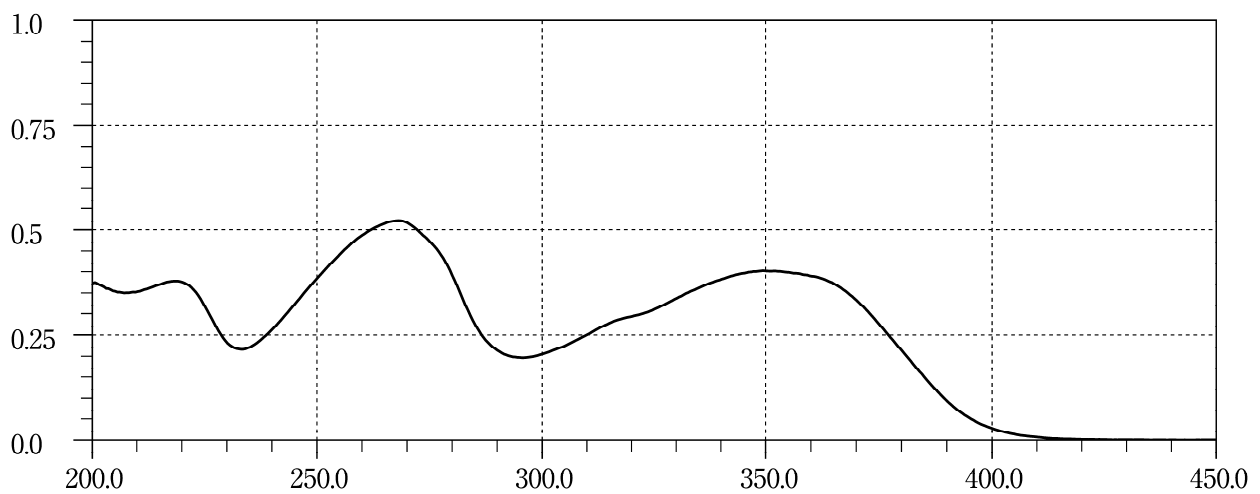
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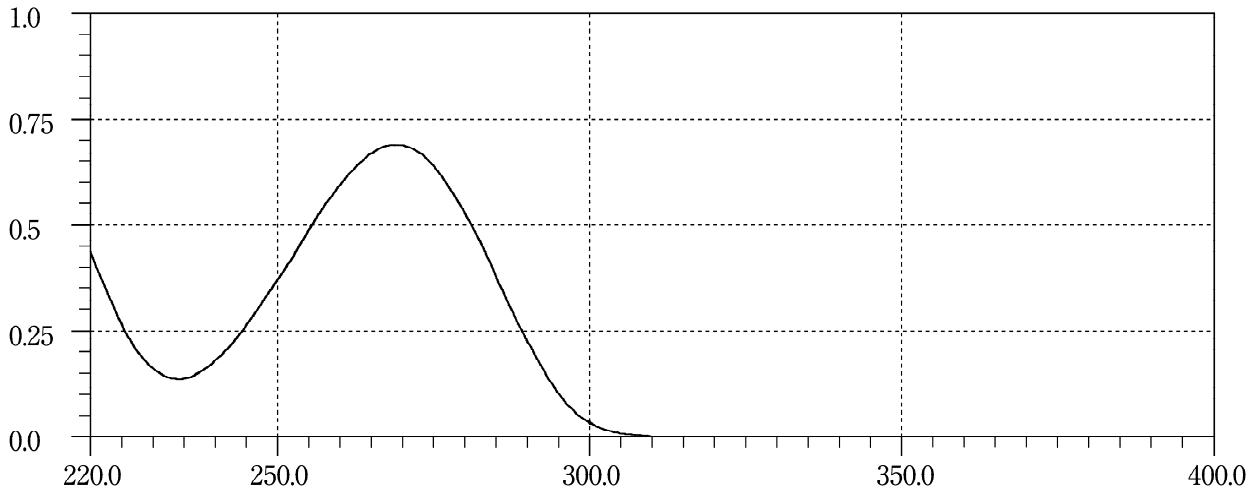
ドキサプラム塩酸塩水和物



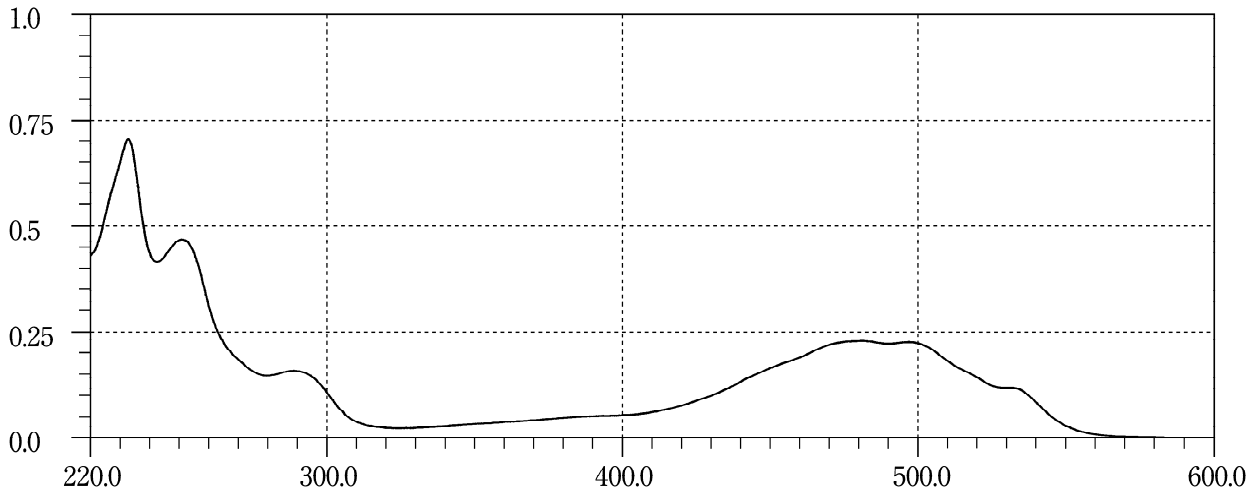
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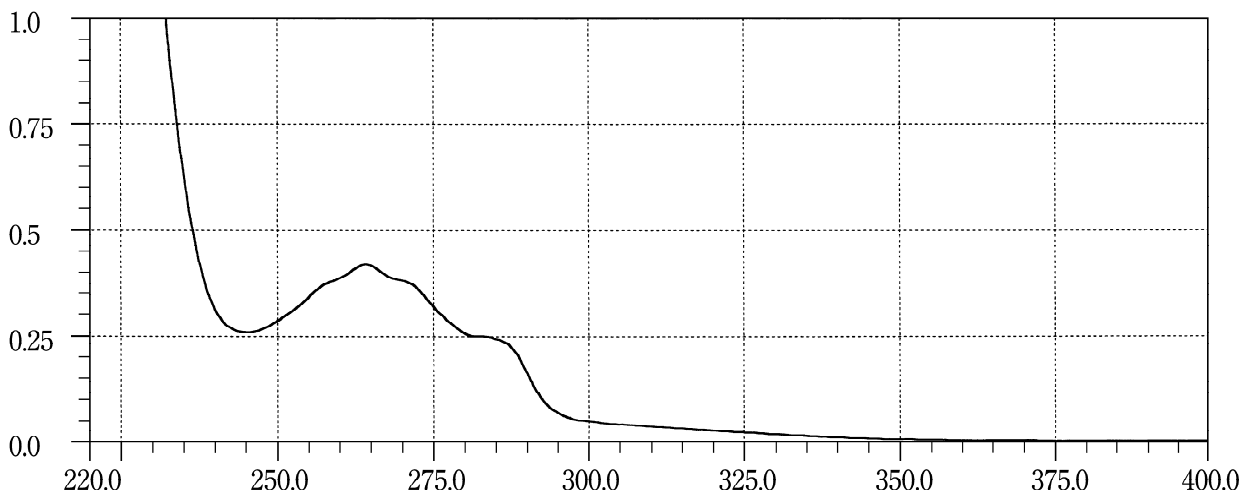
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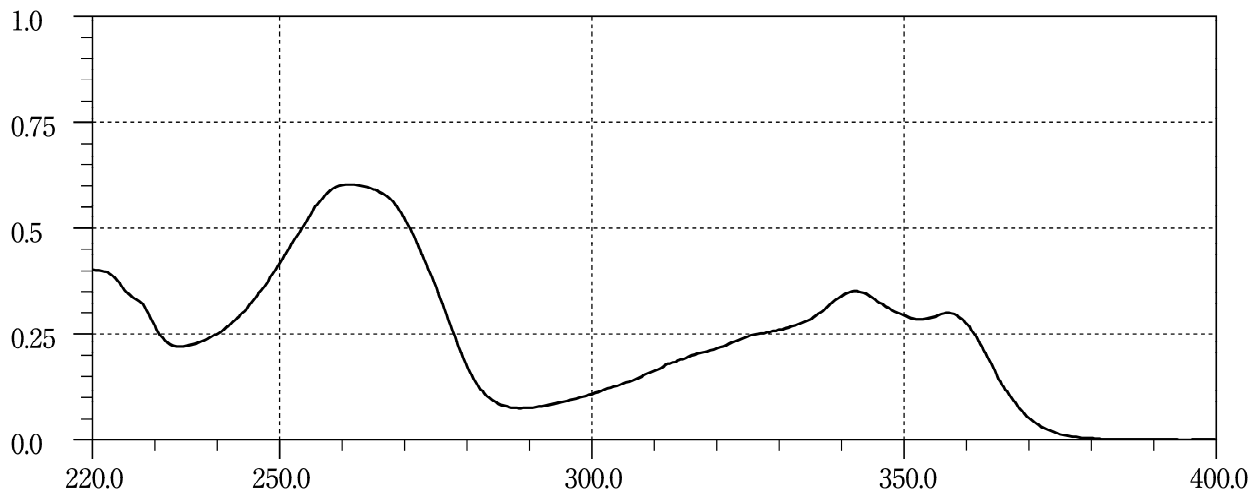
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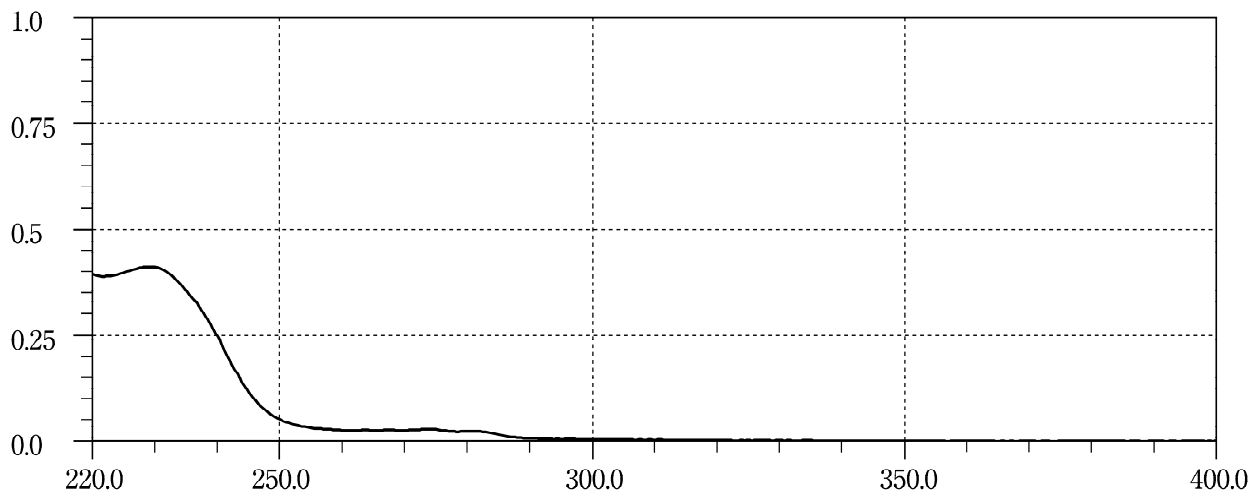
トコフェロールニコチン酸エステル



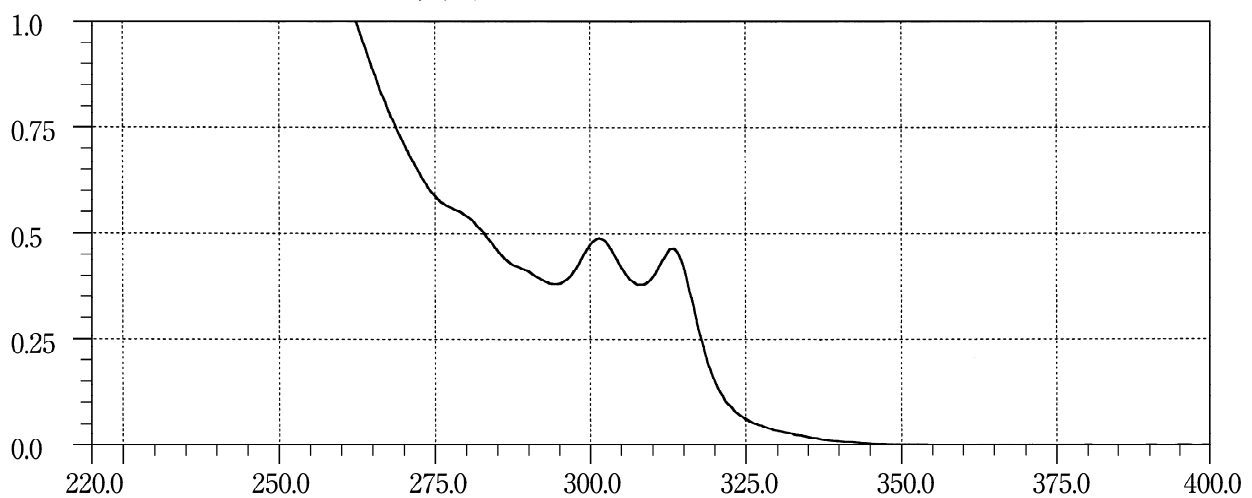
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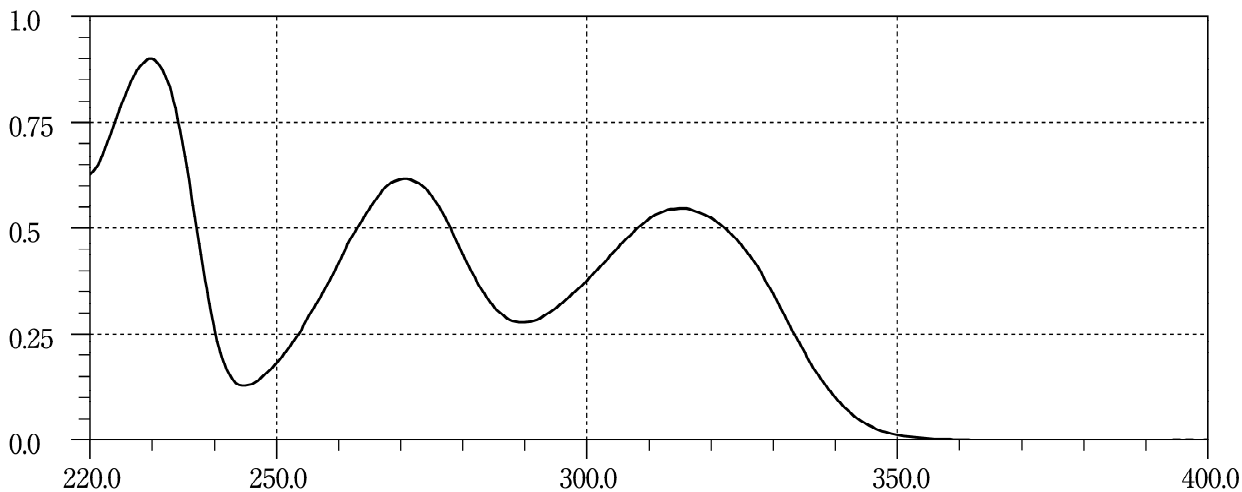
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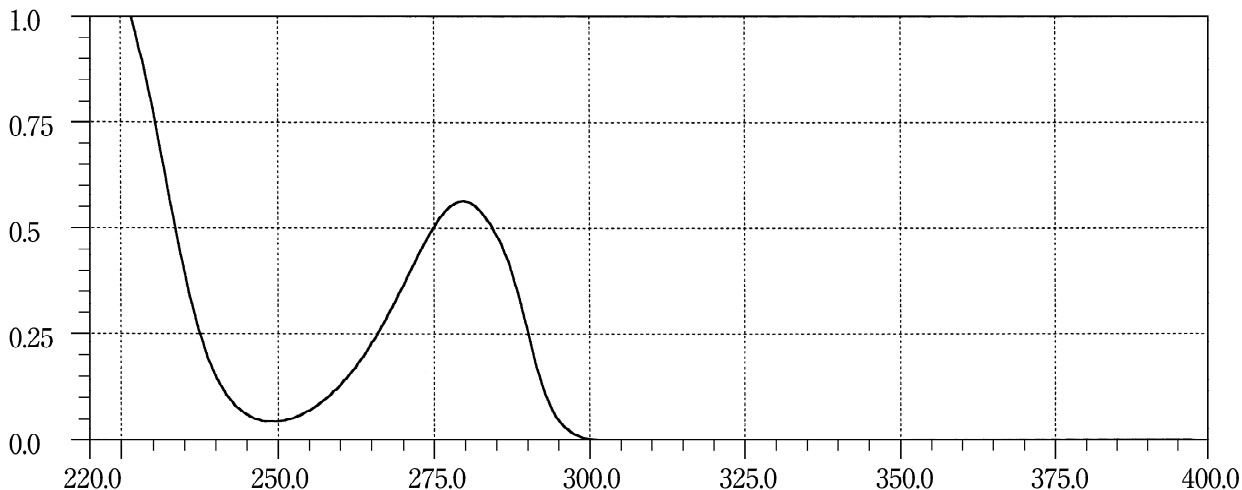
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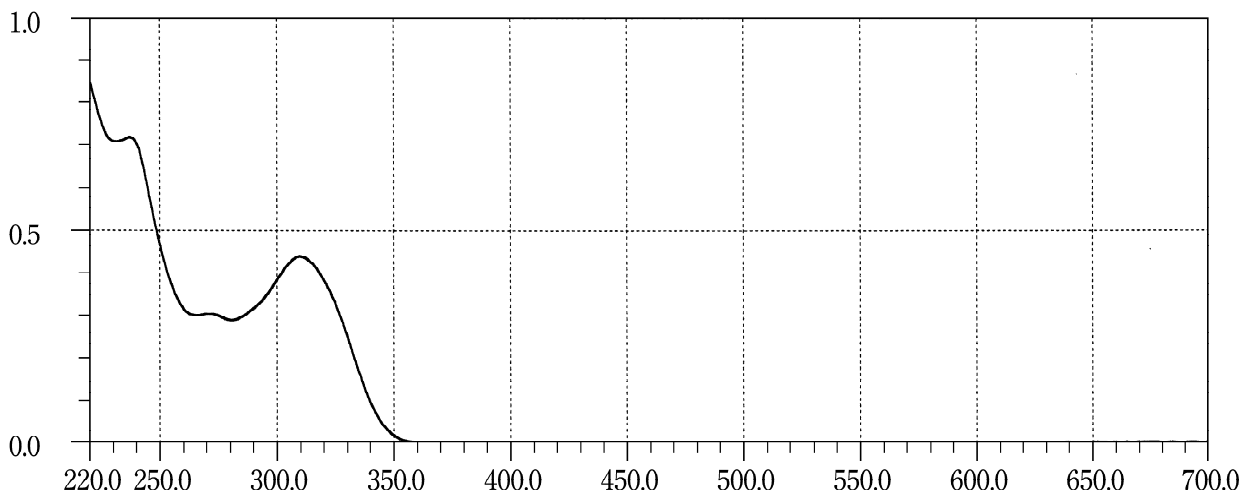
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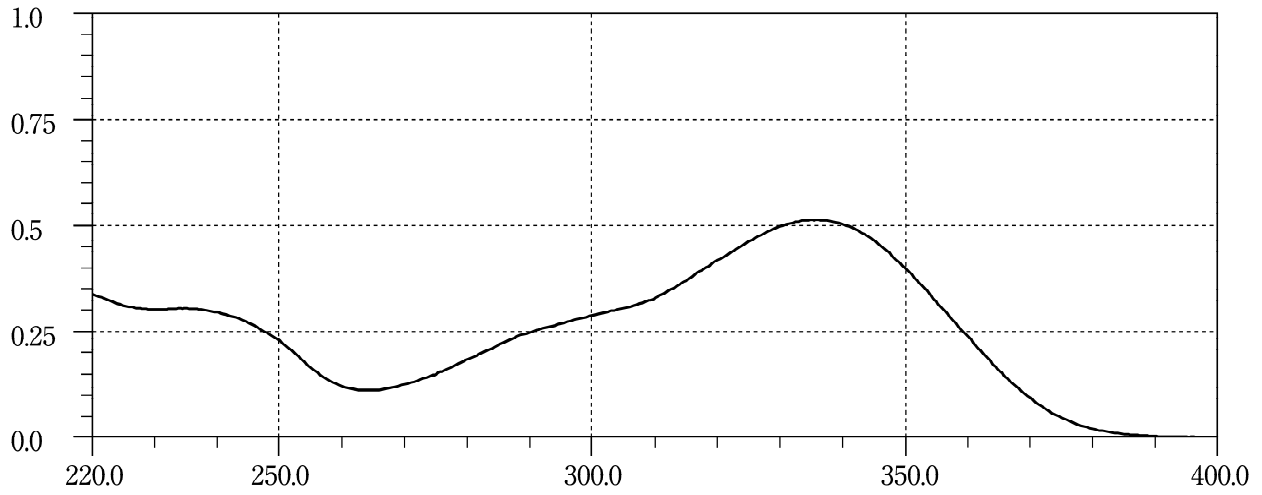
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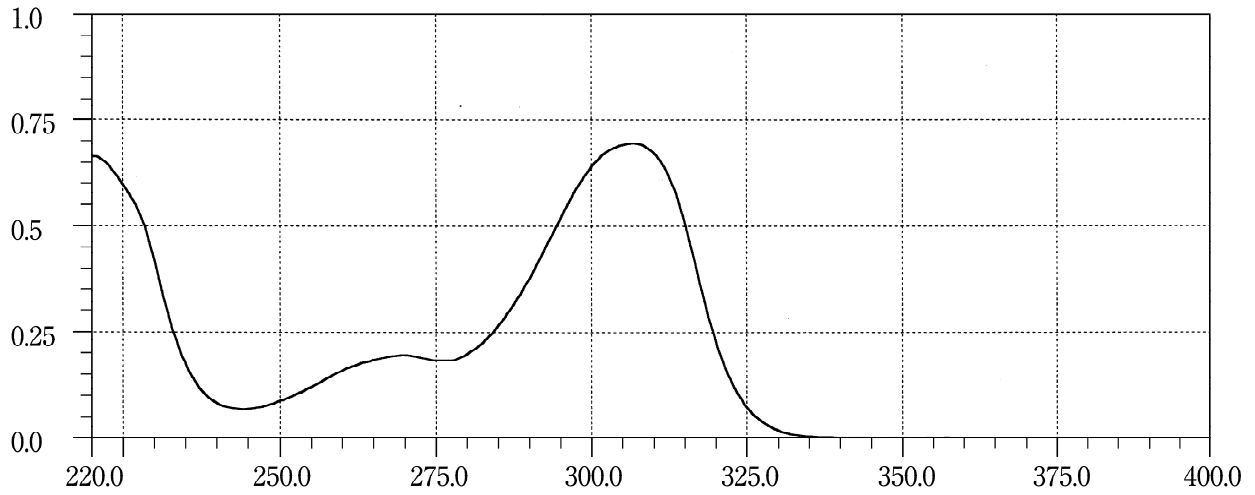
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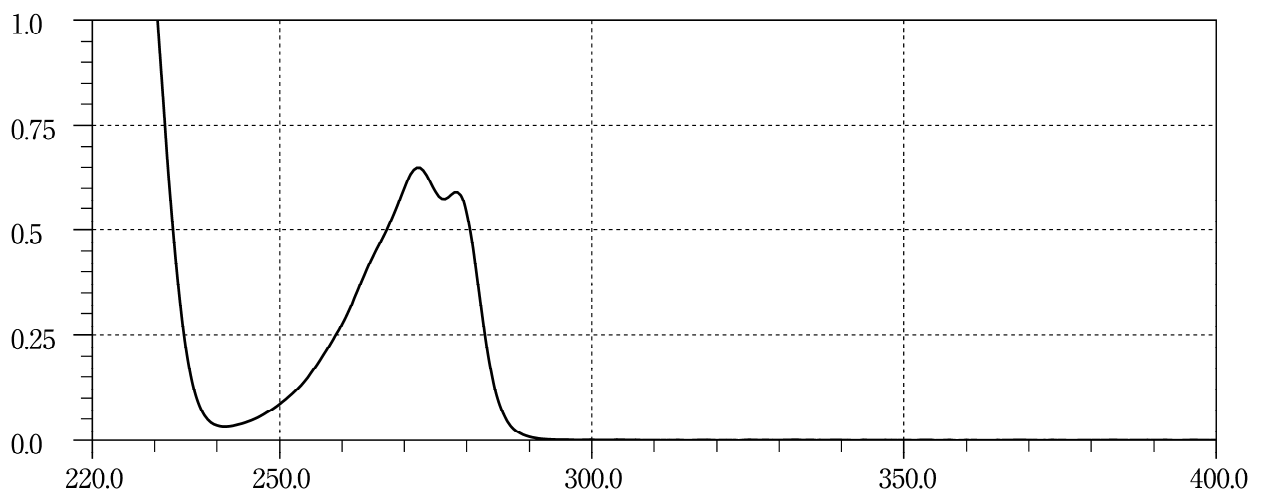
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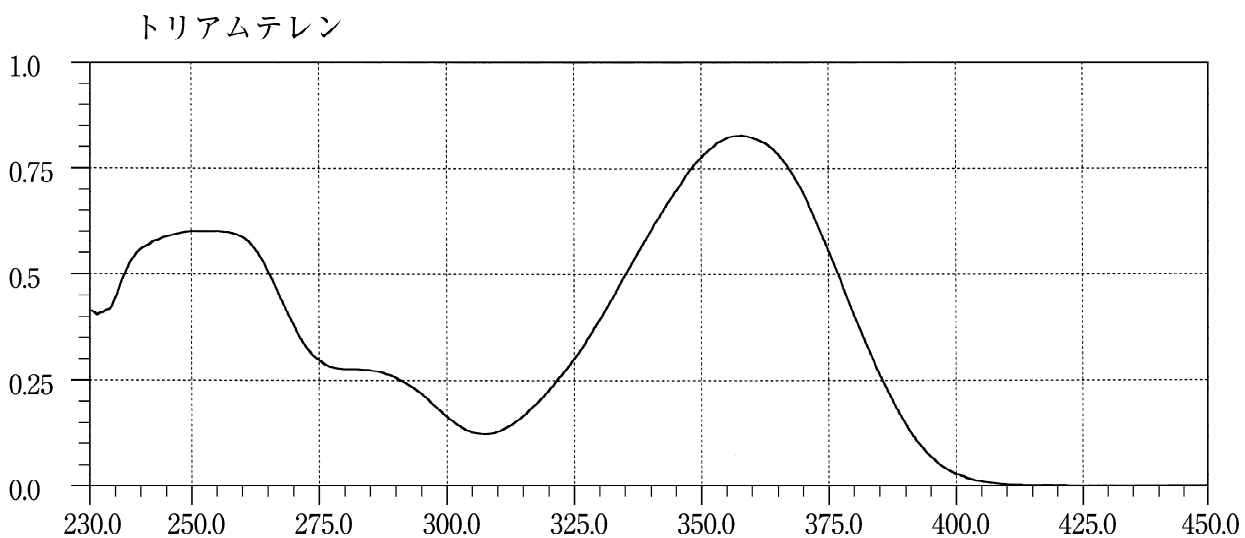
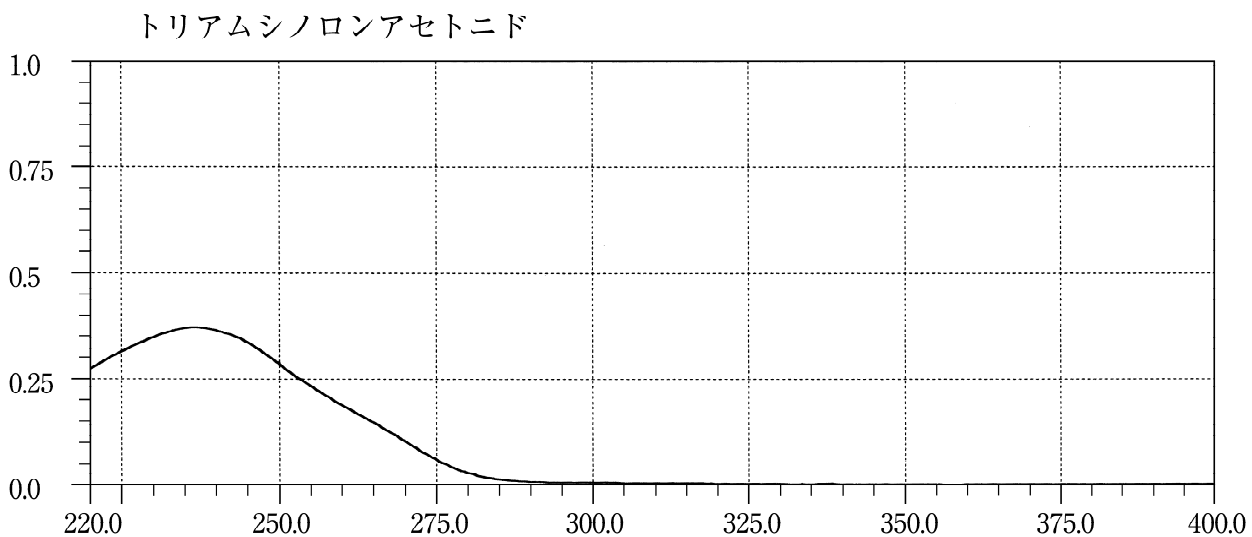
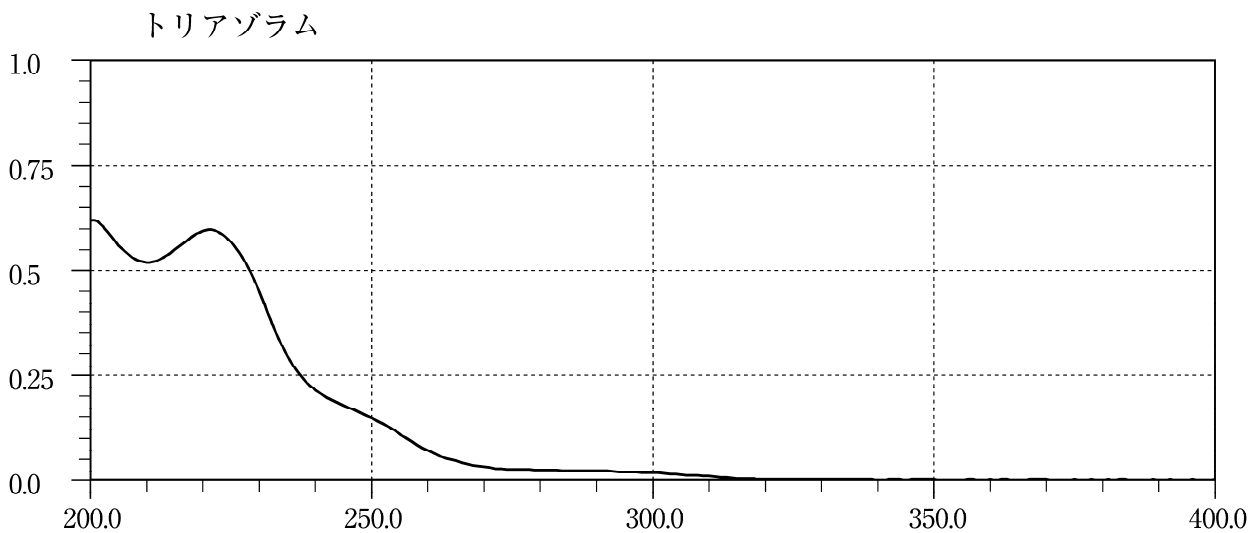


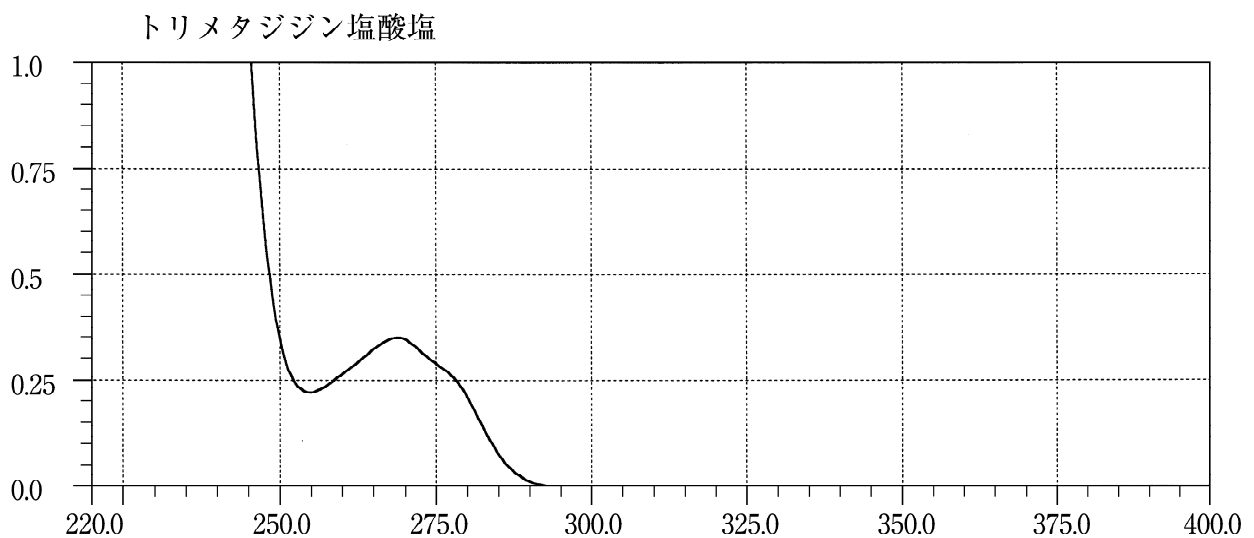
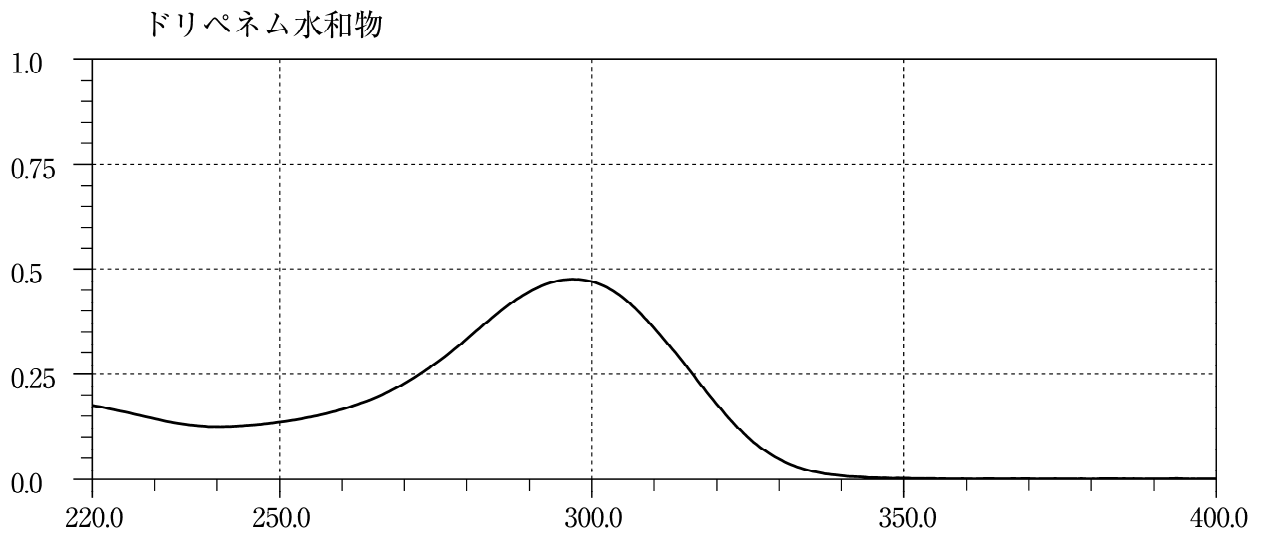
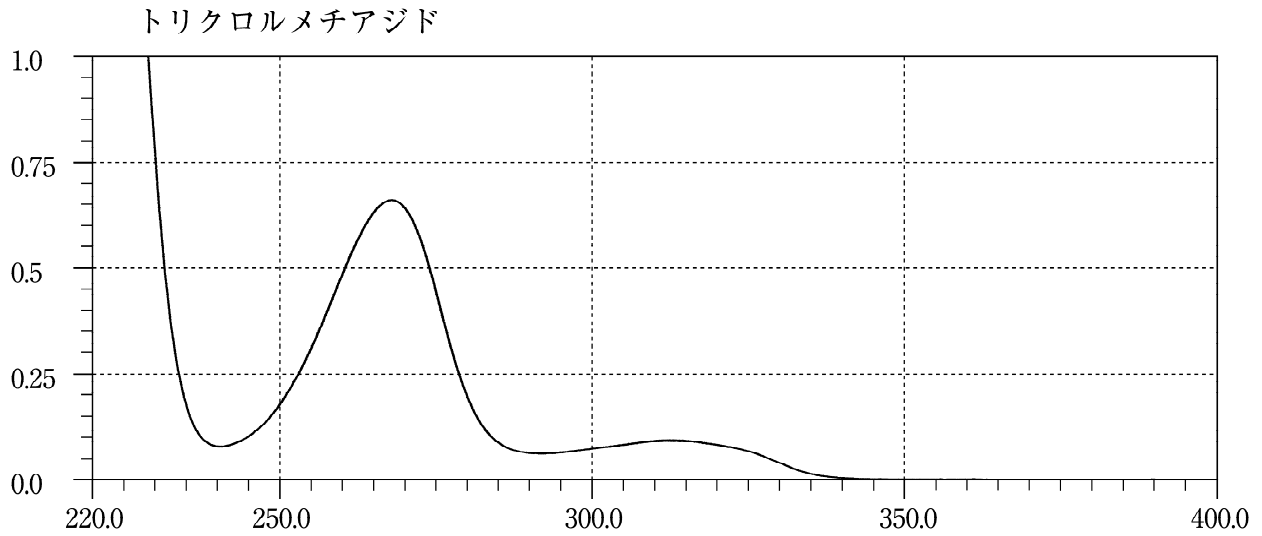
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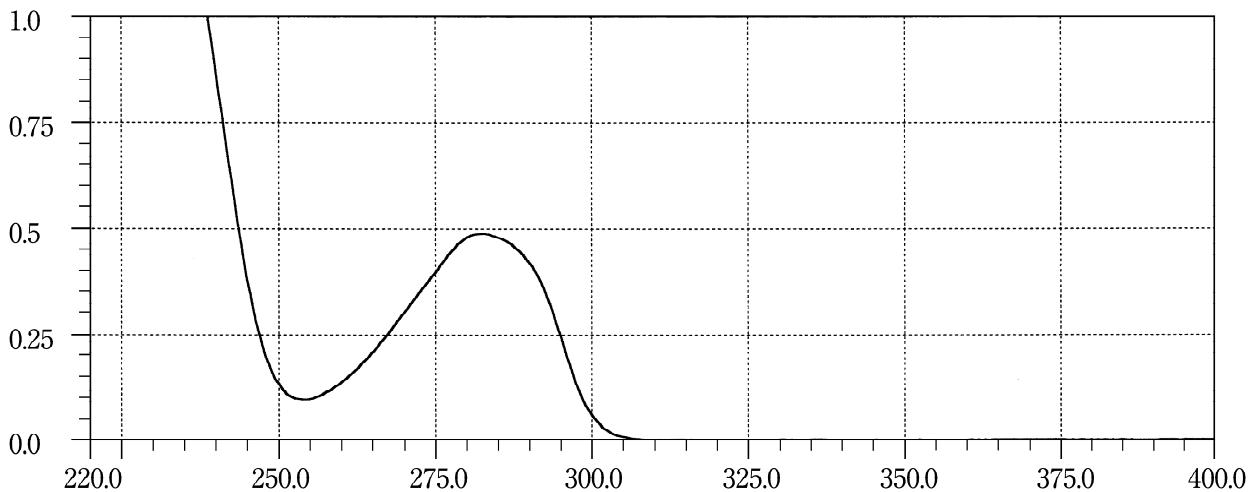
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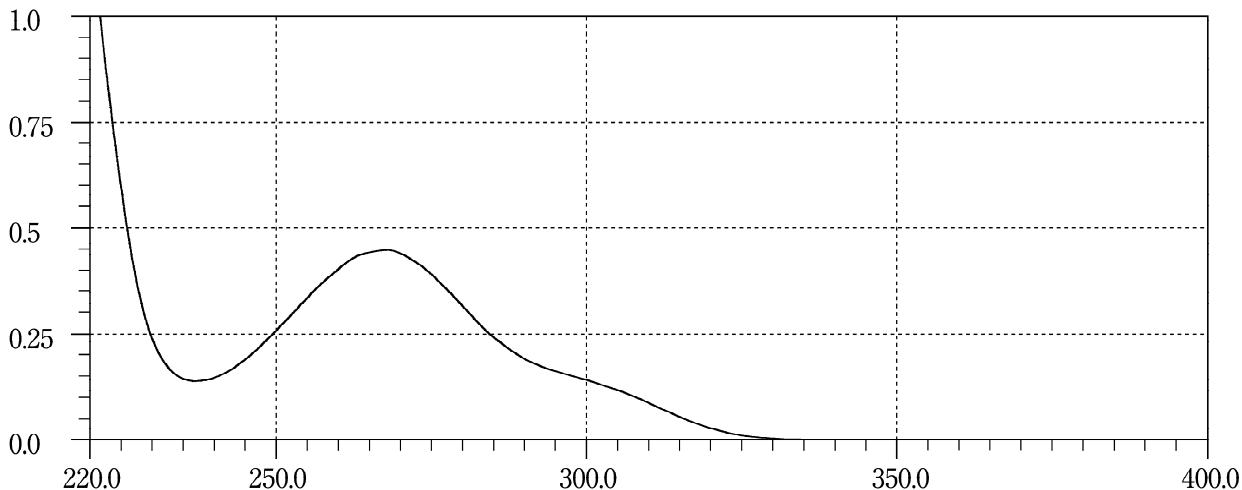




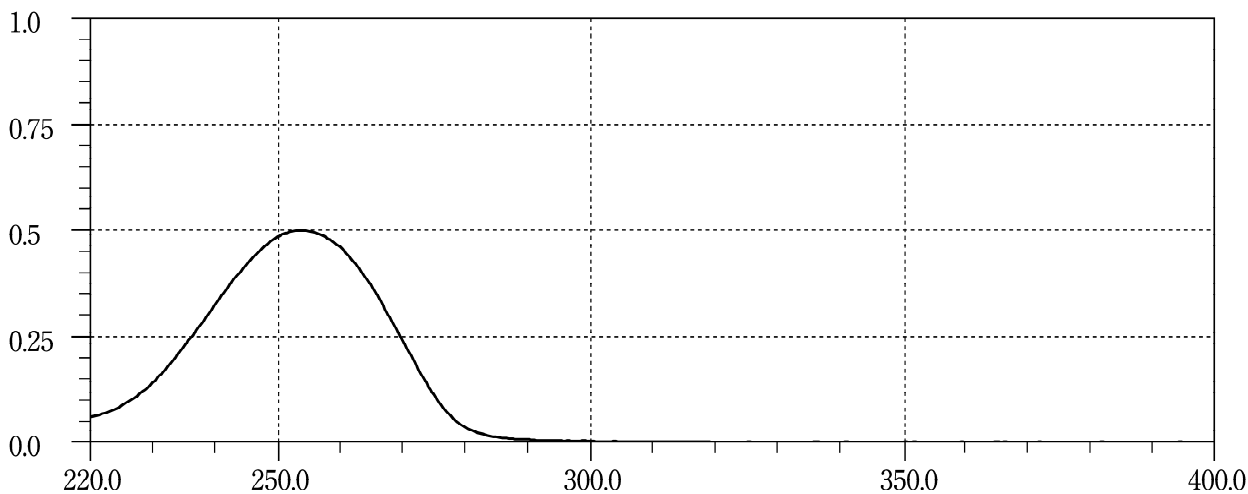
トリメトキノール塩酸塩水和物

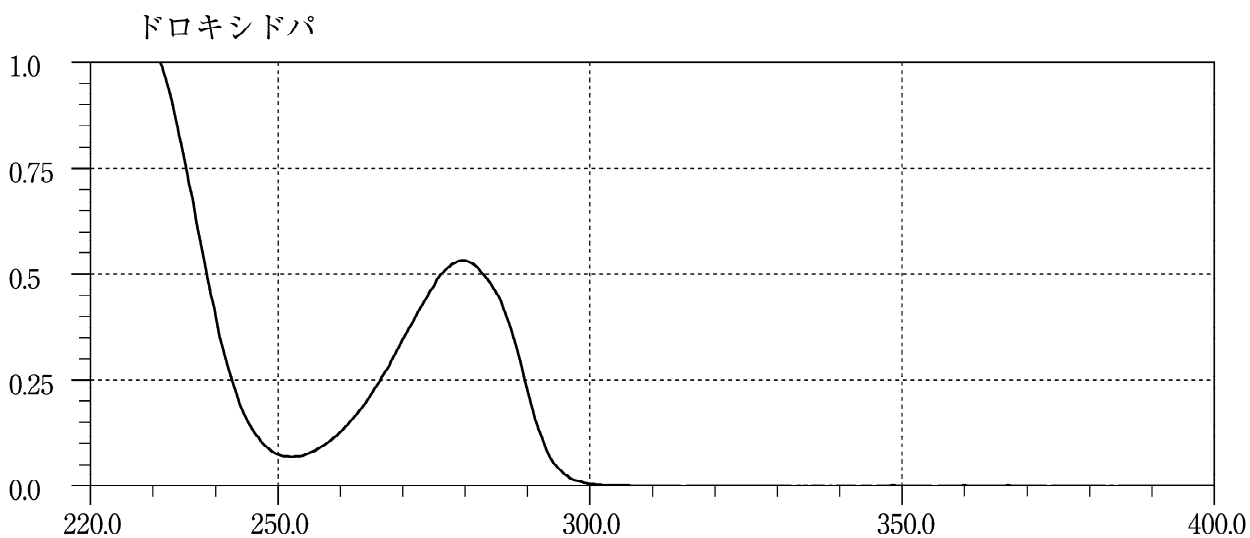
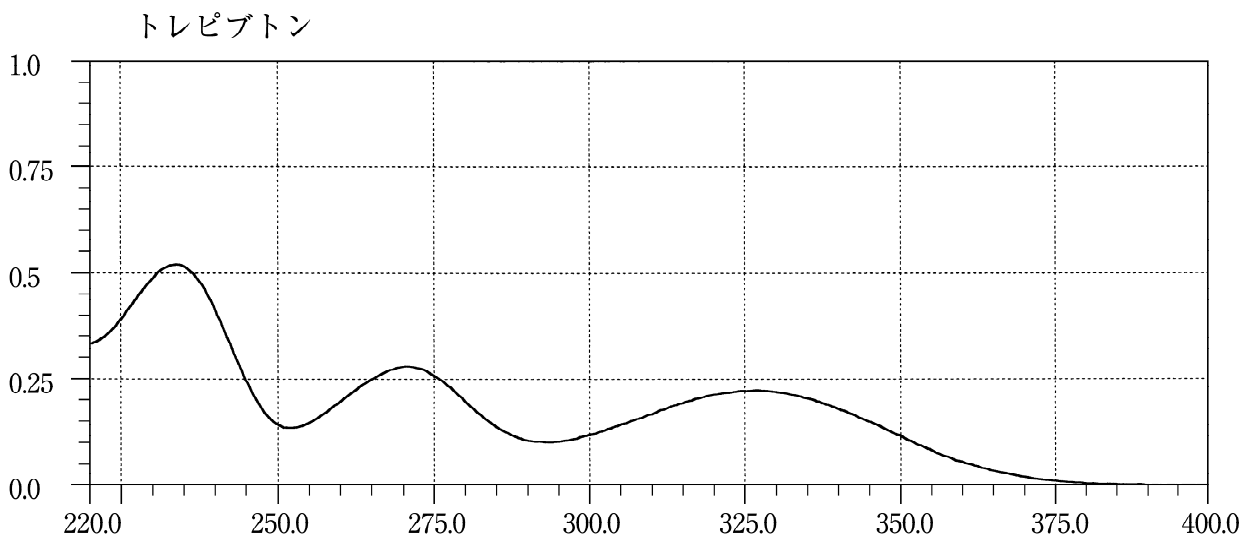
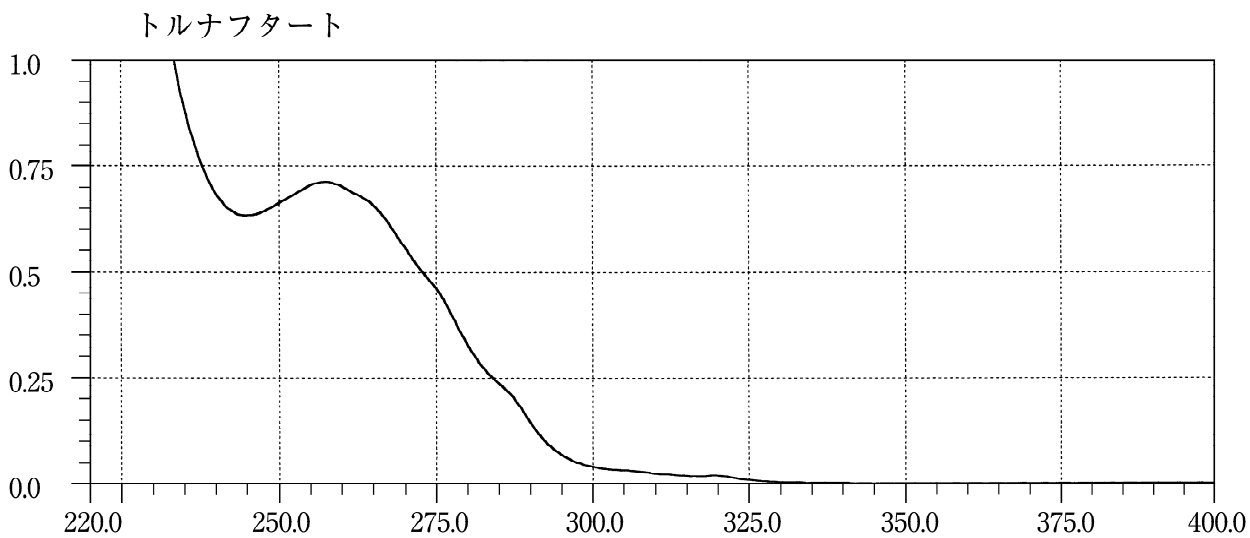


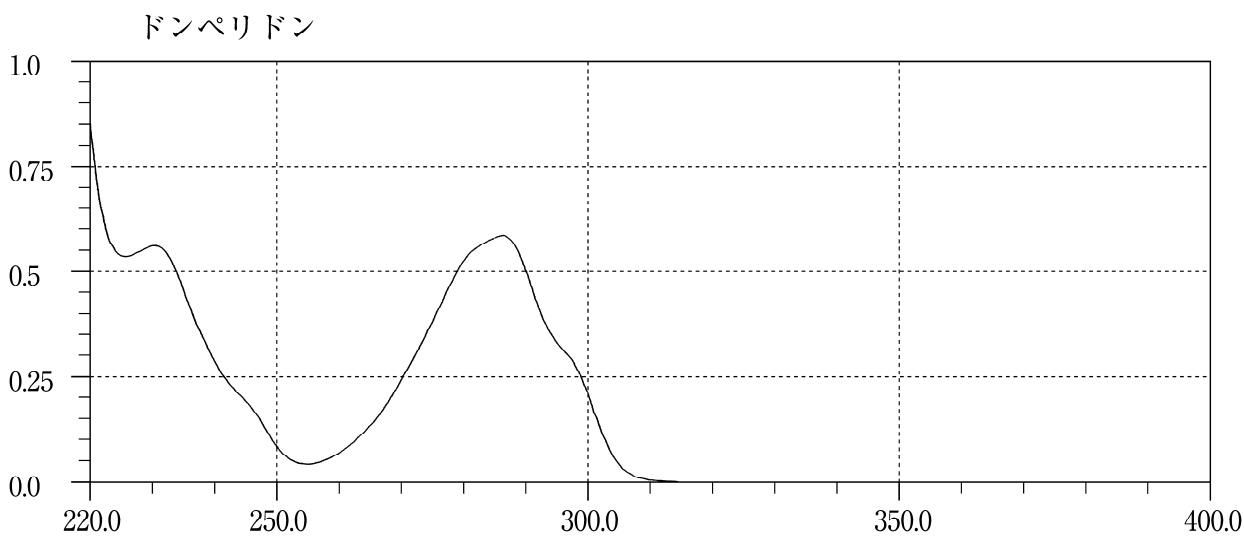
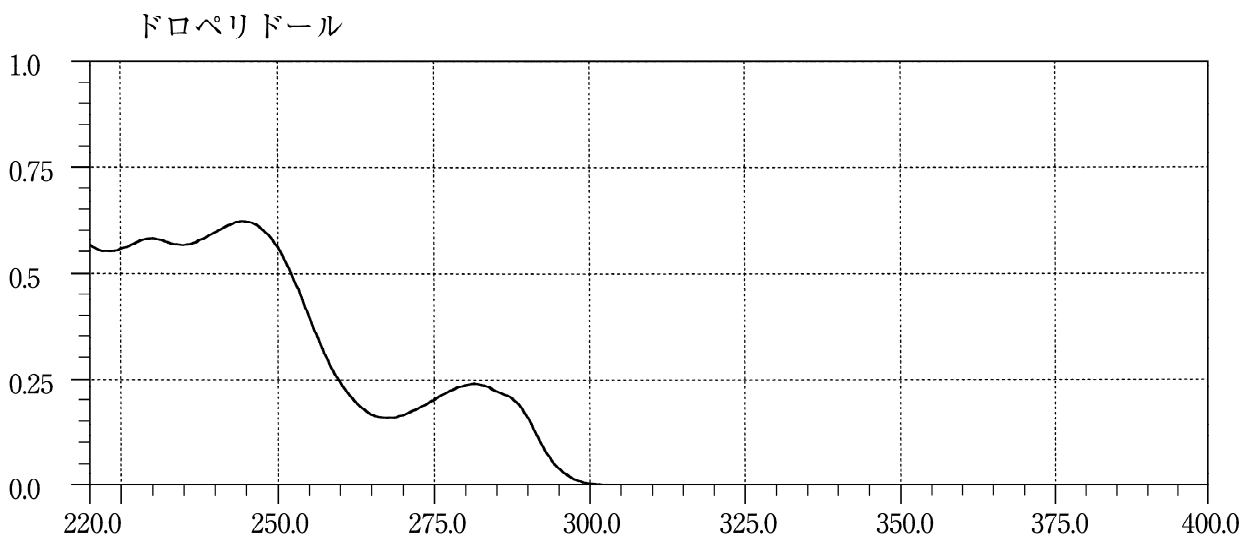
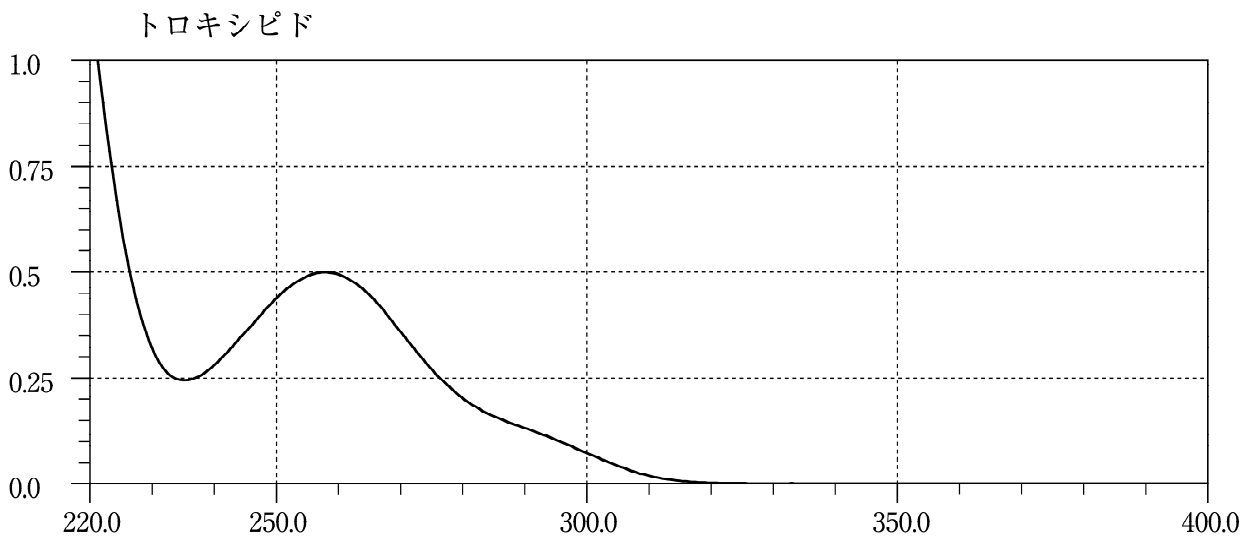
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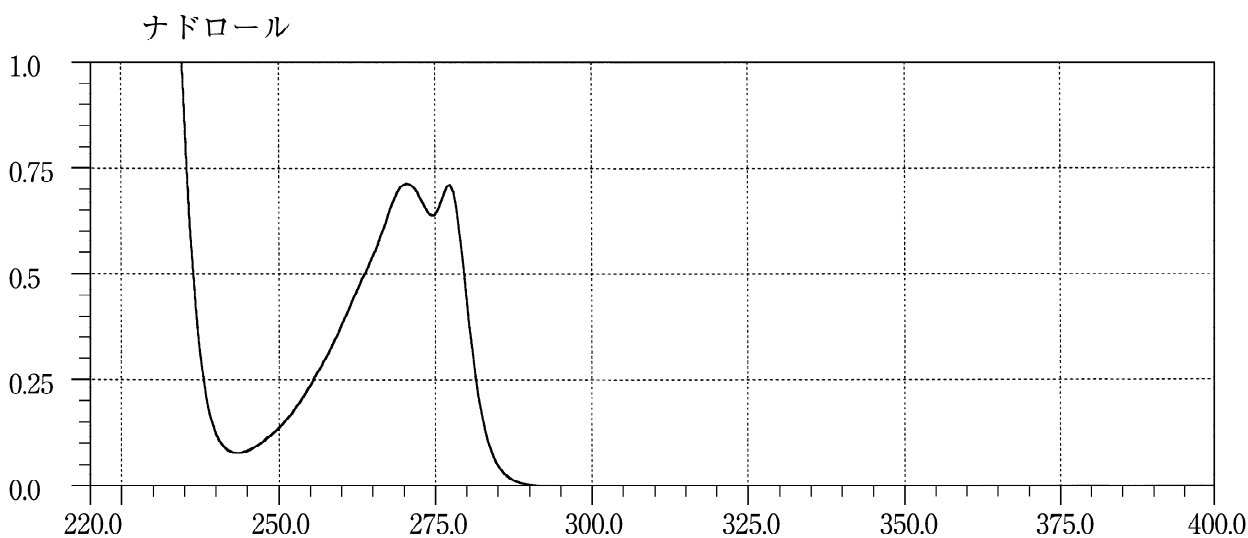
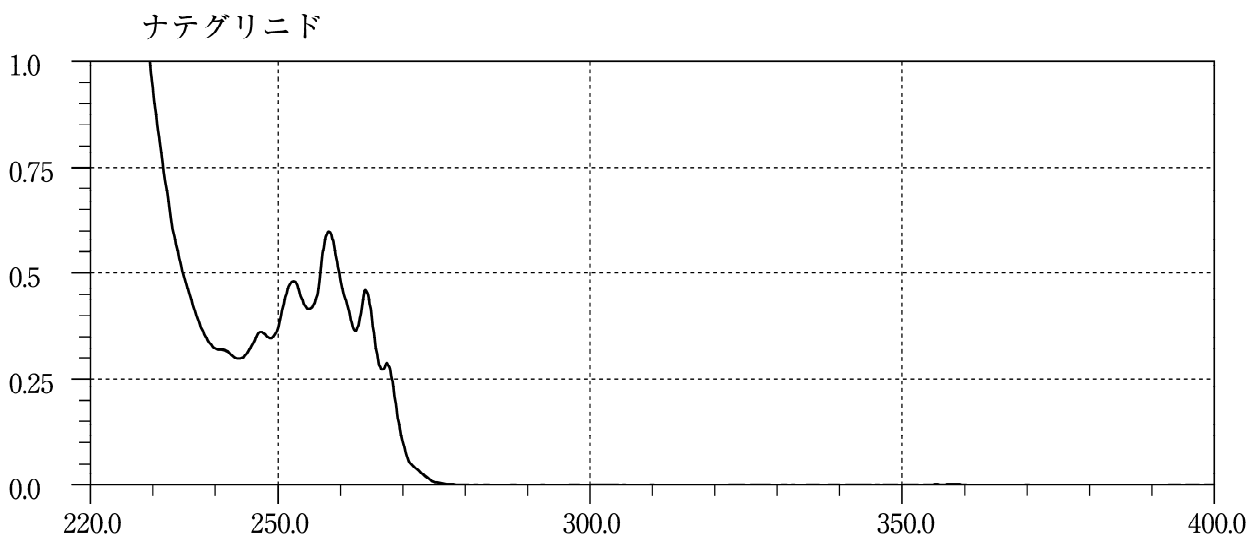
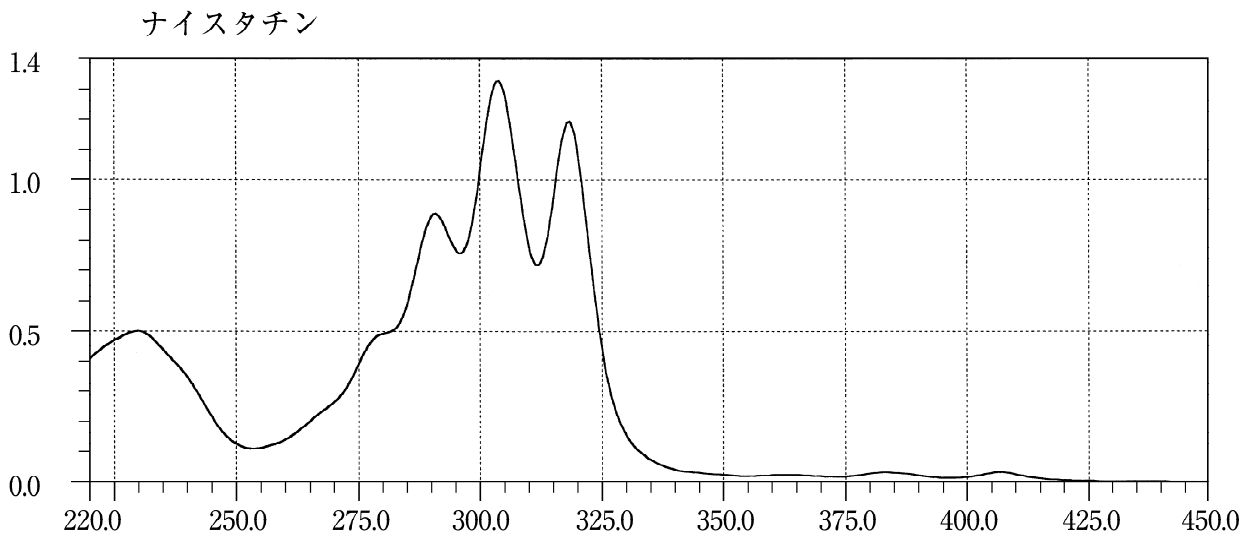


ドルゾラミド塩酸塩

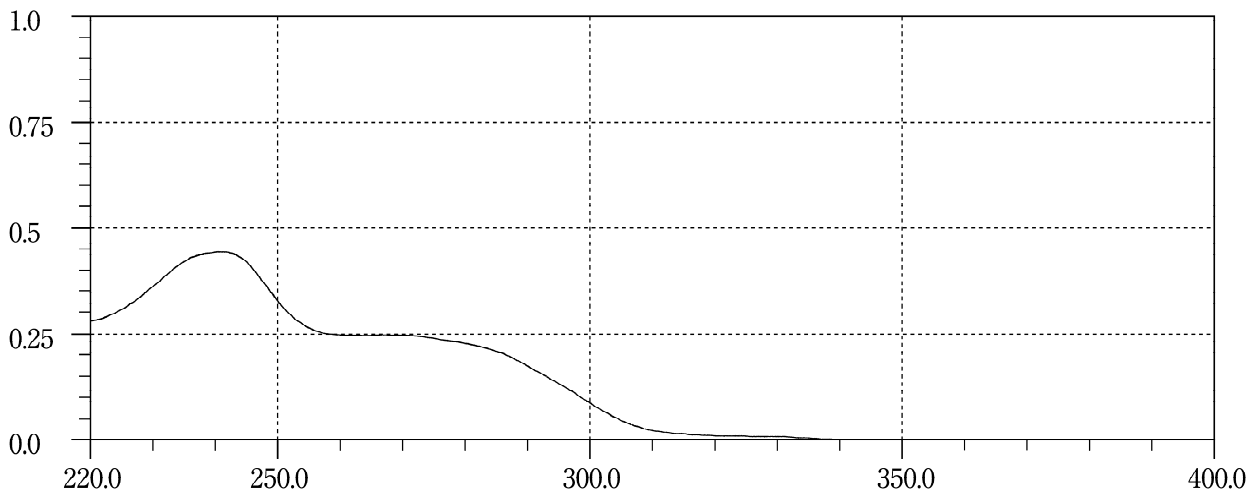




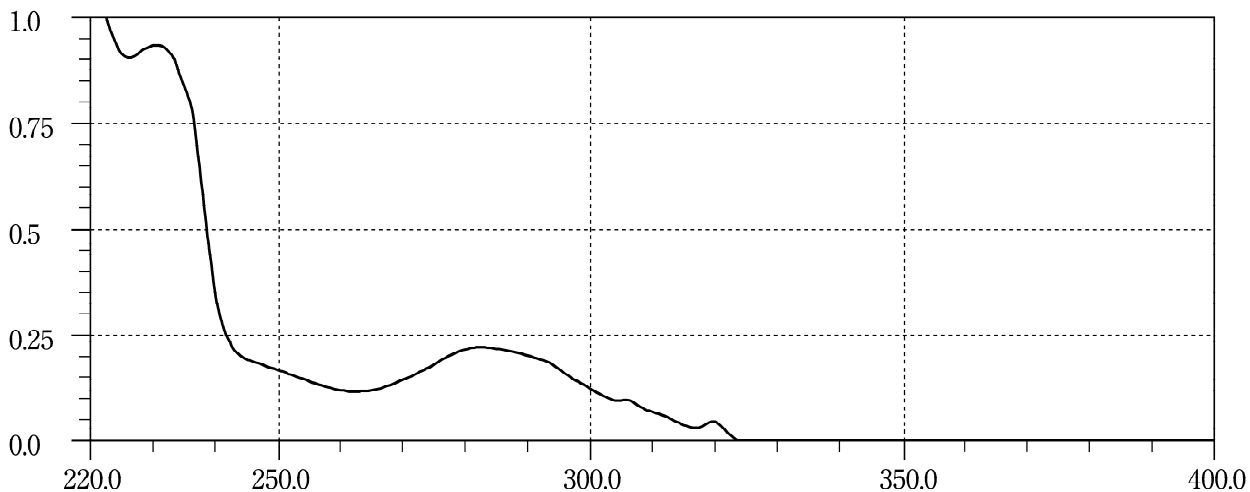




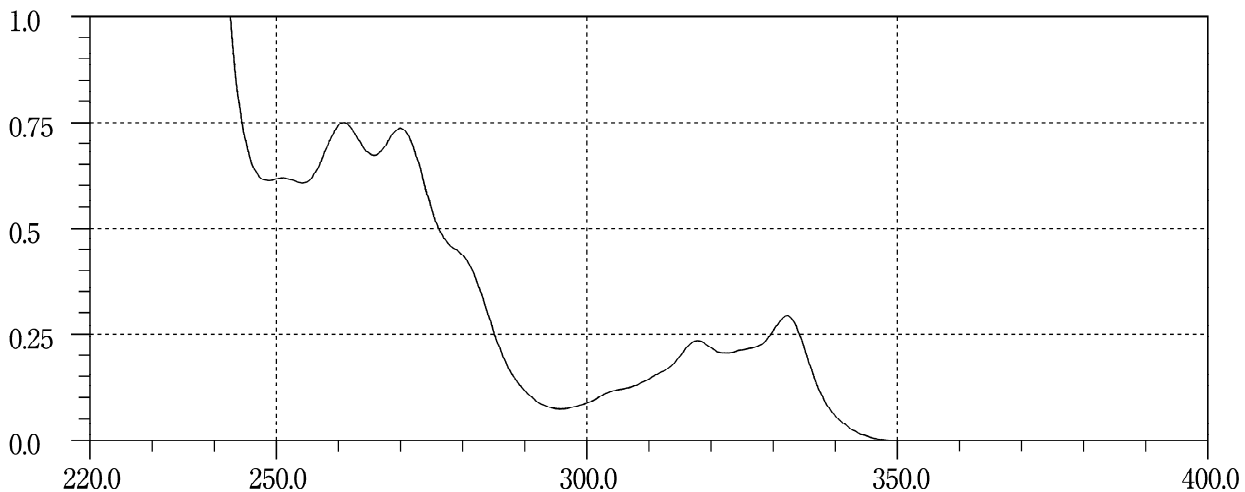
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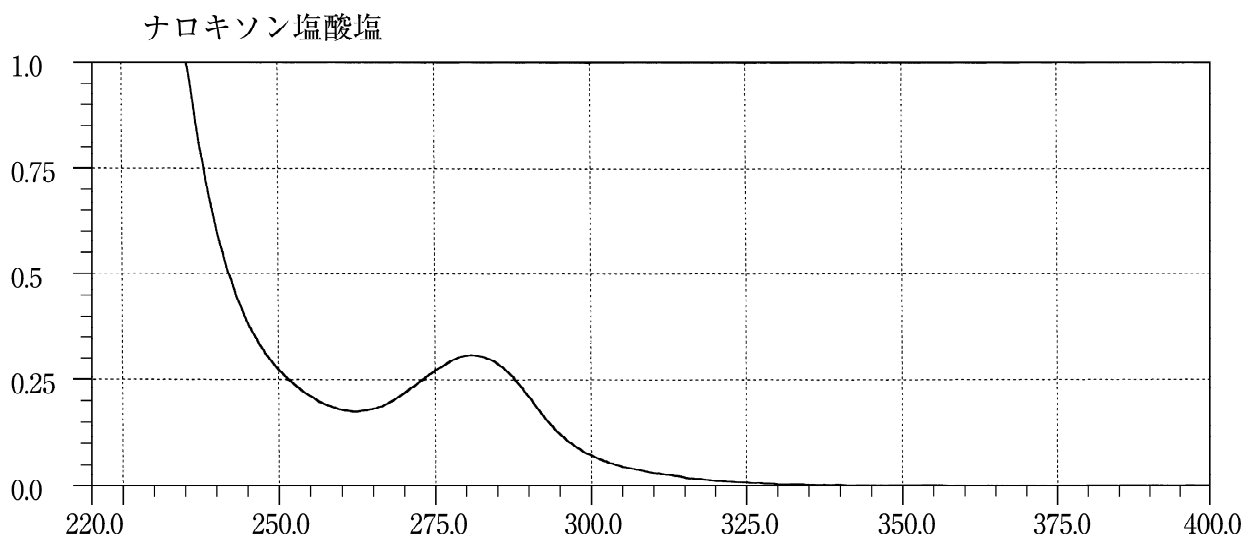
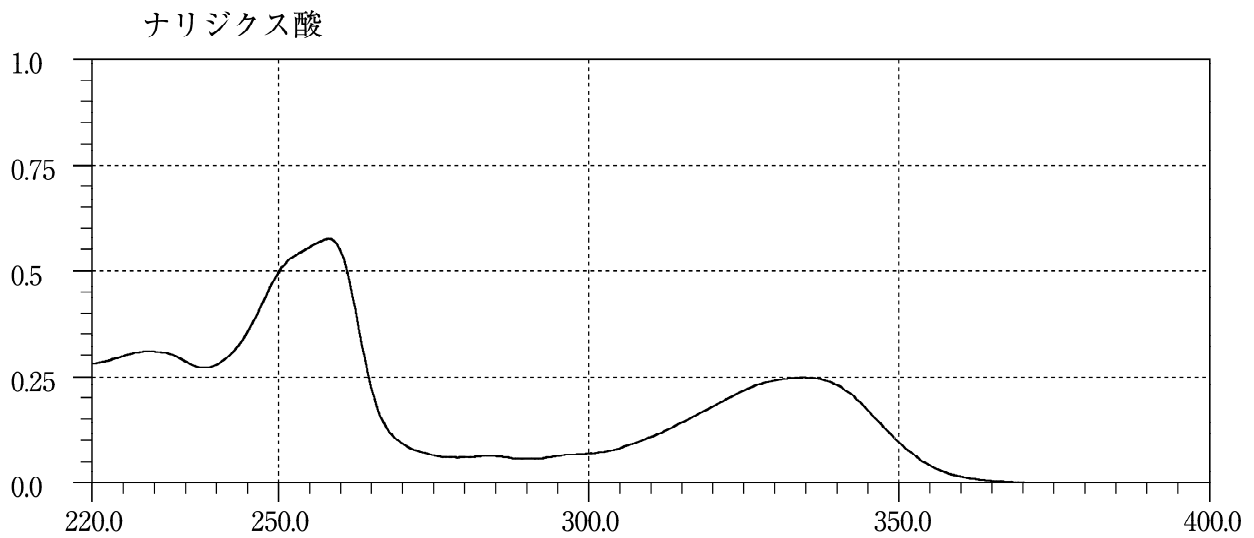
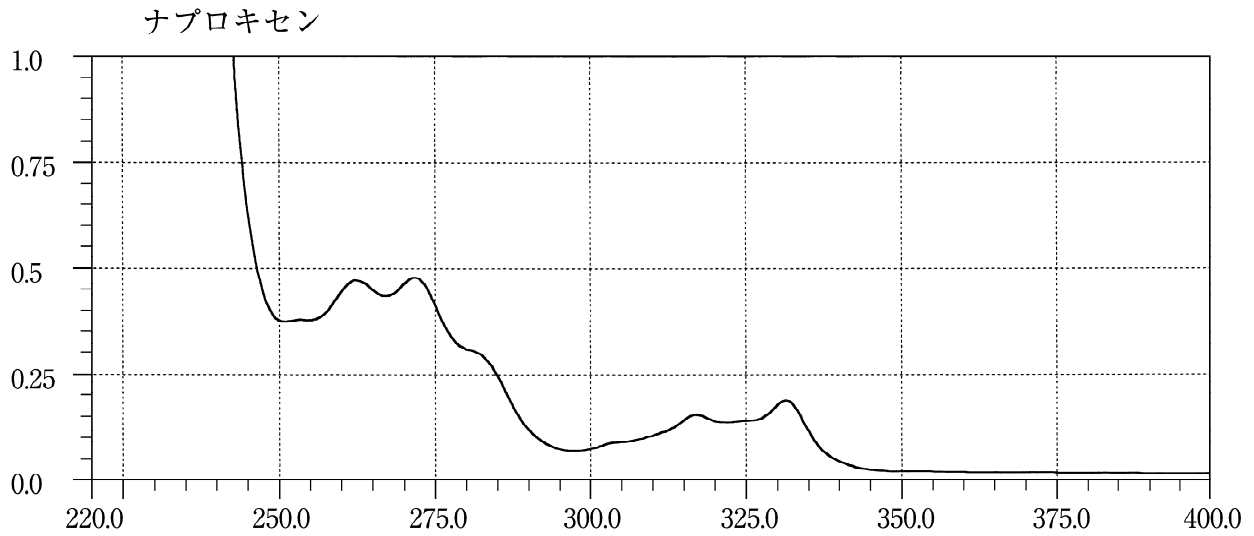


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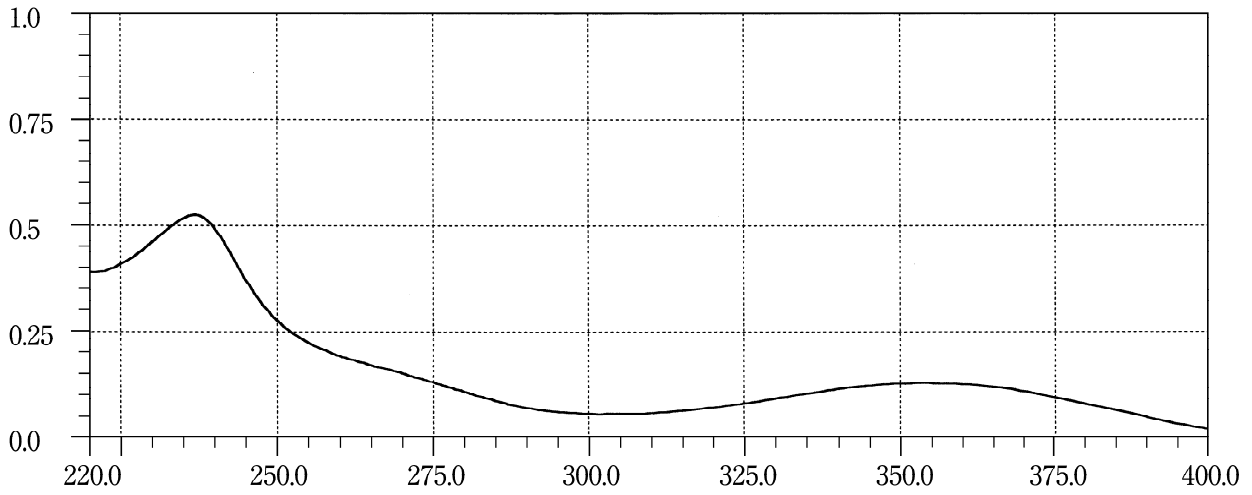


ナブメトン

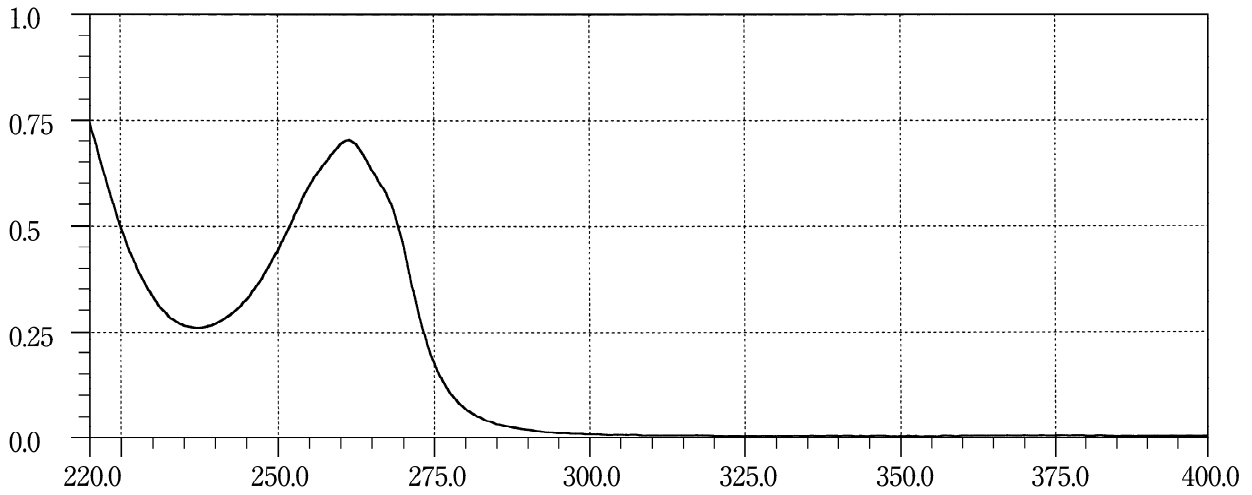




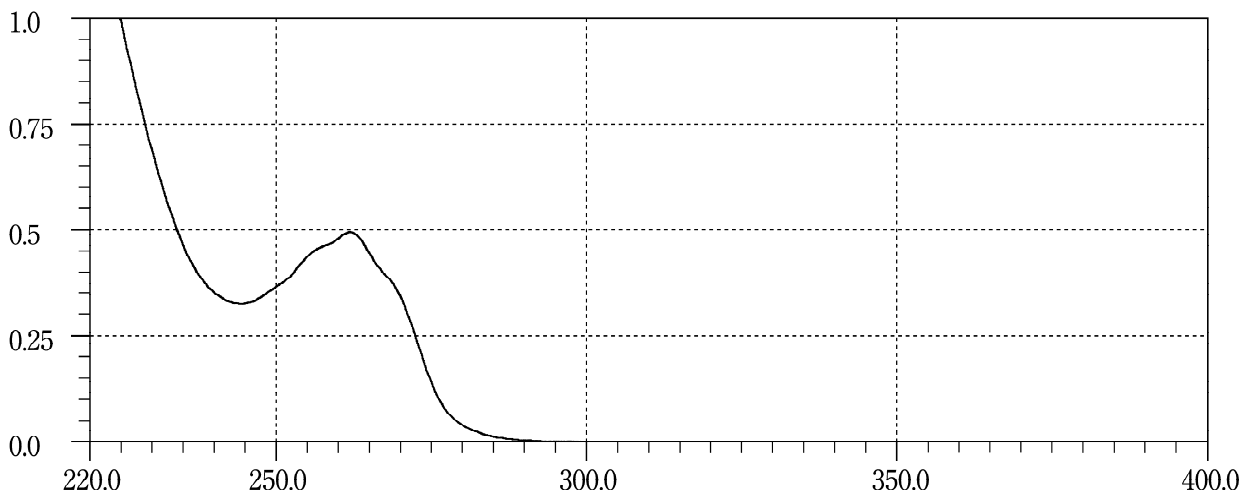
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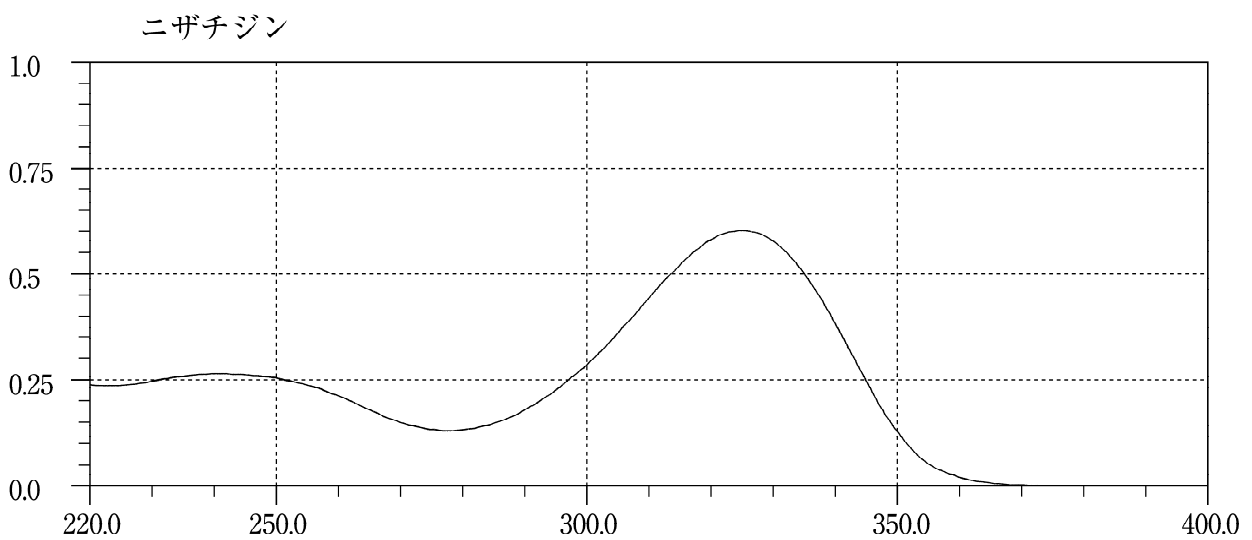
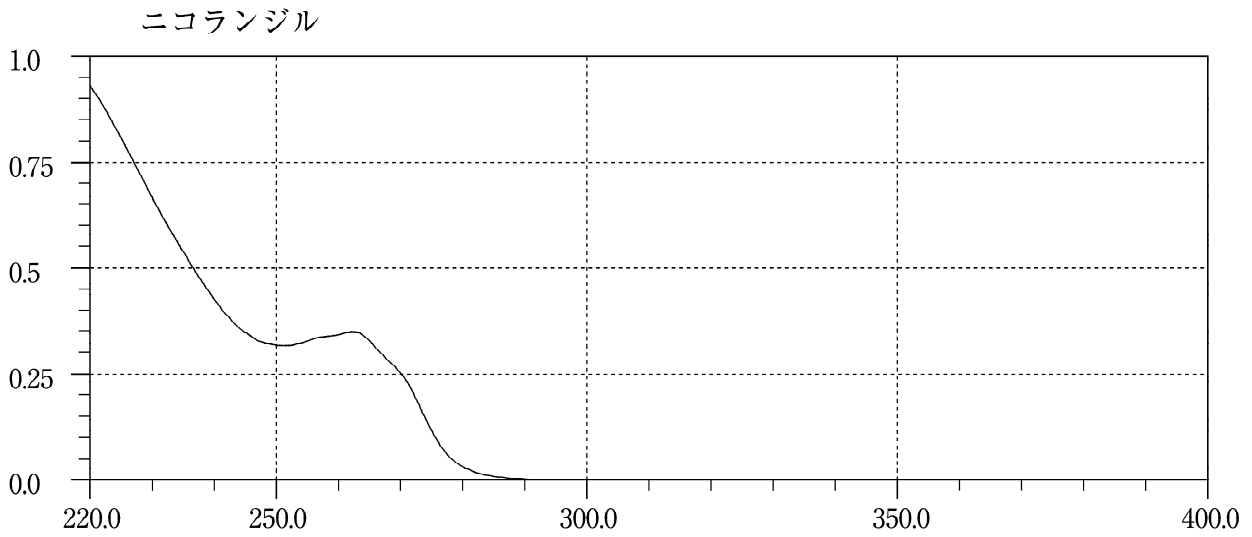
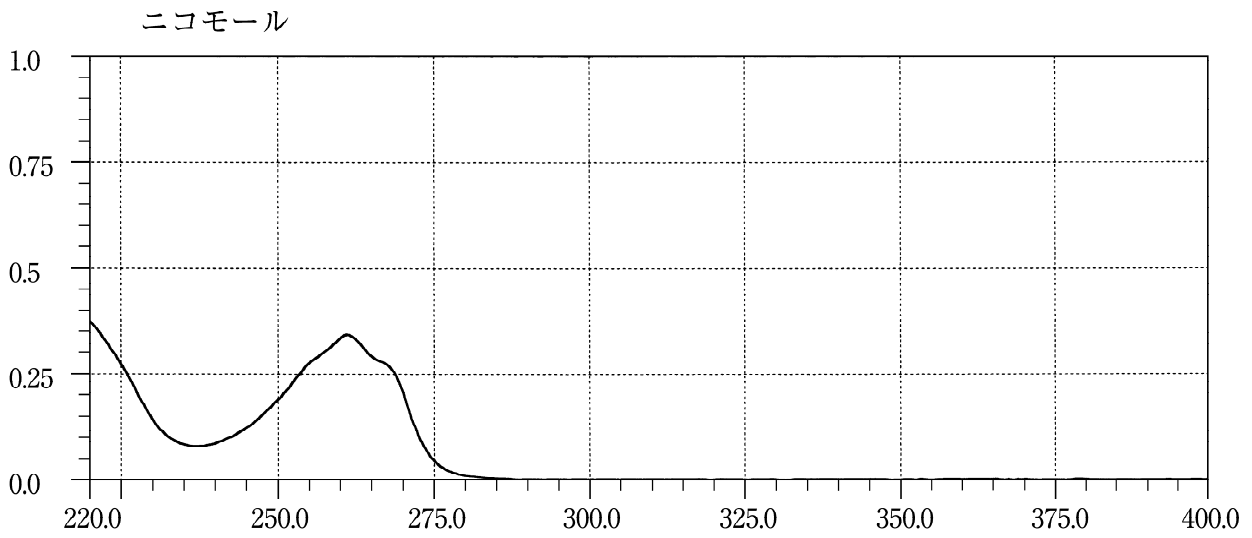


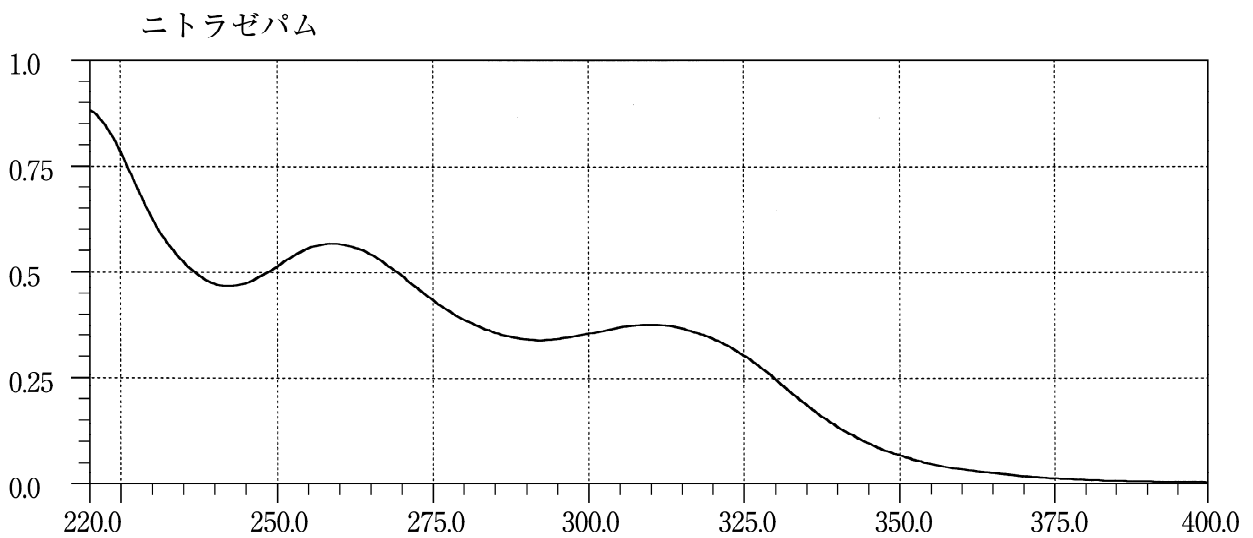
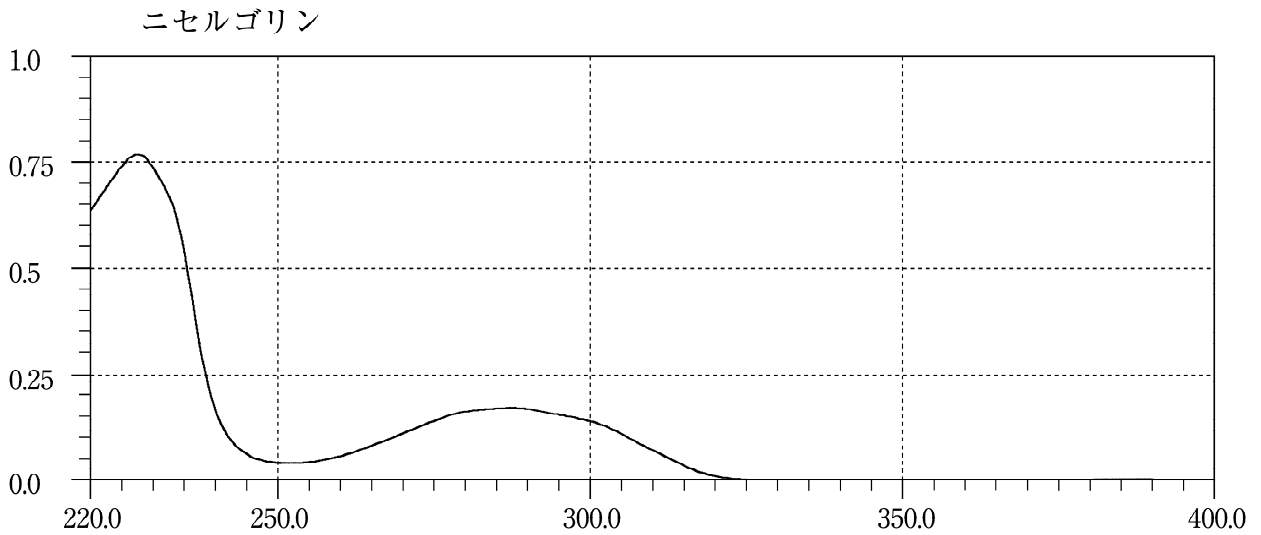
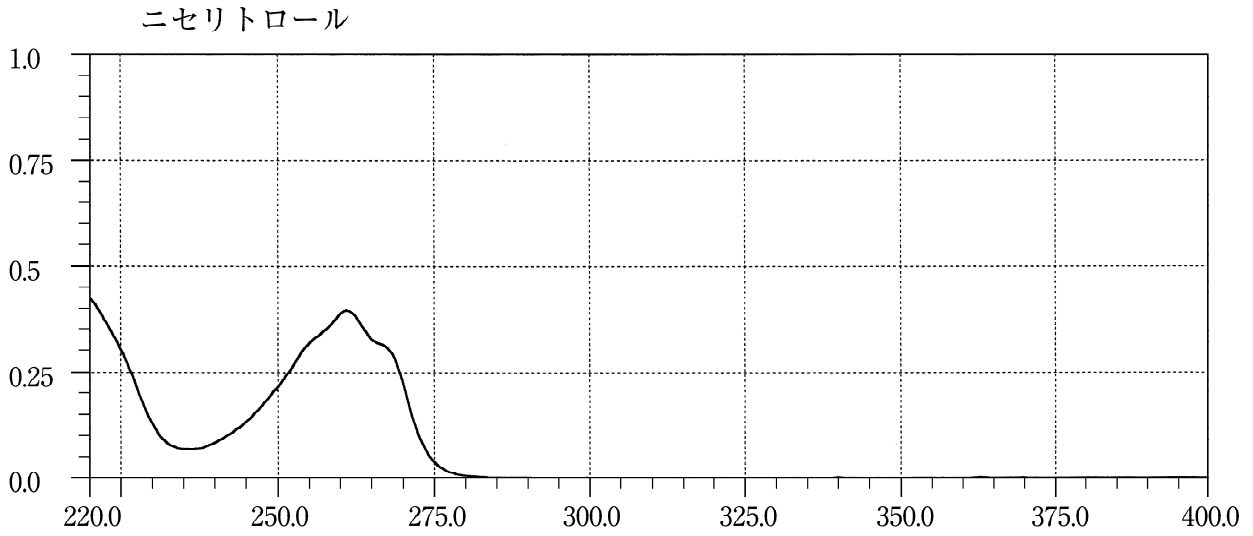
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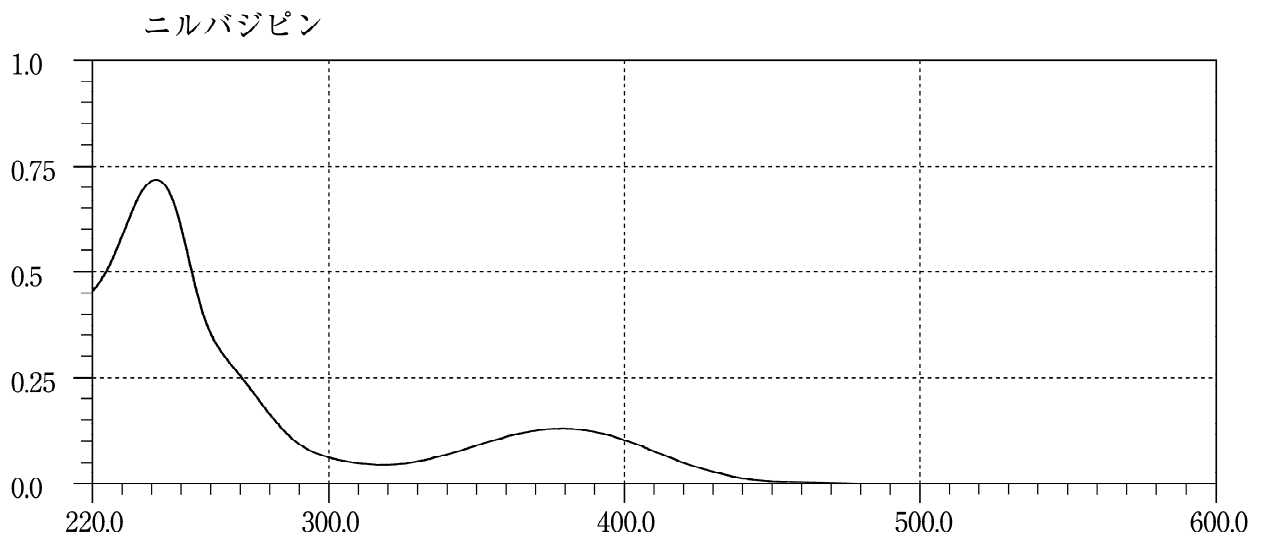
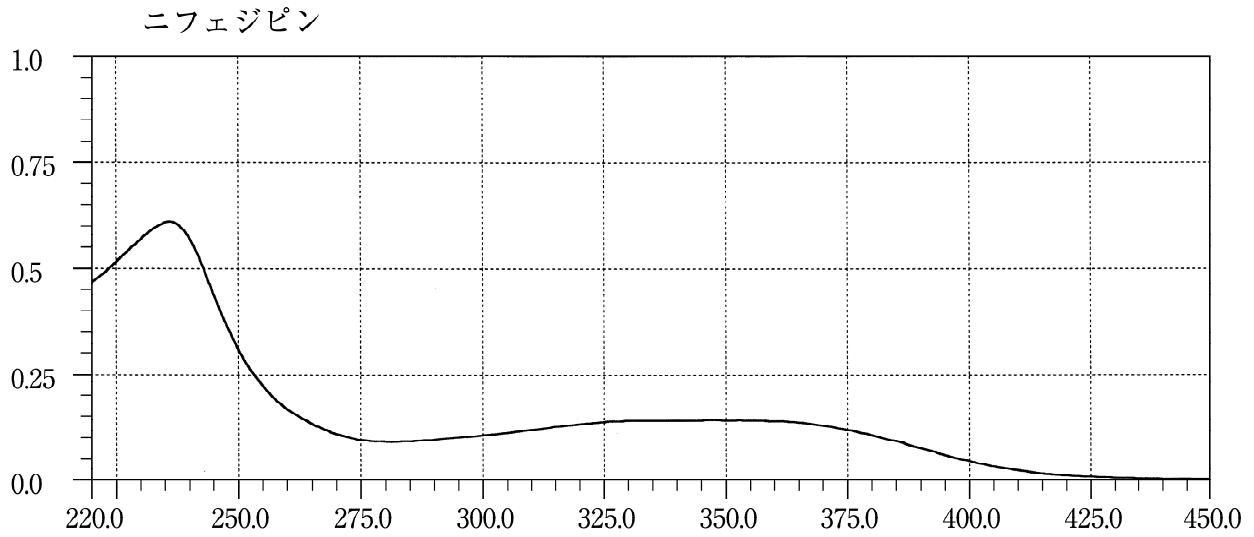
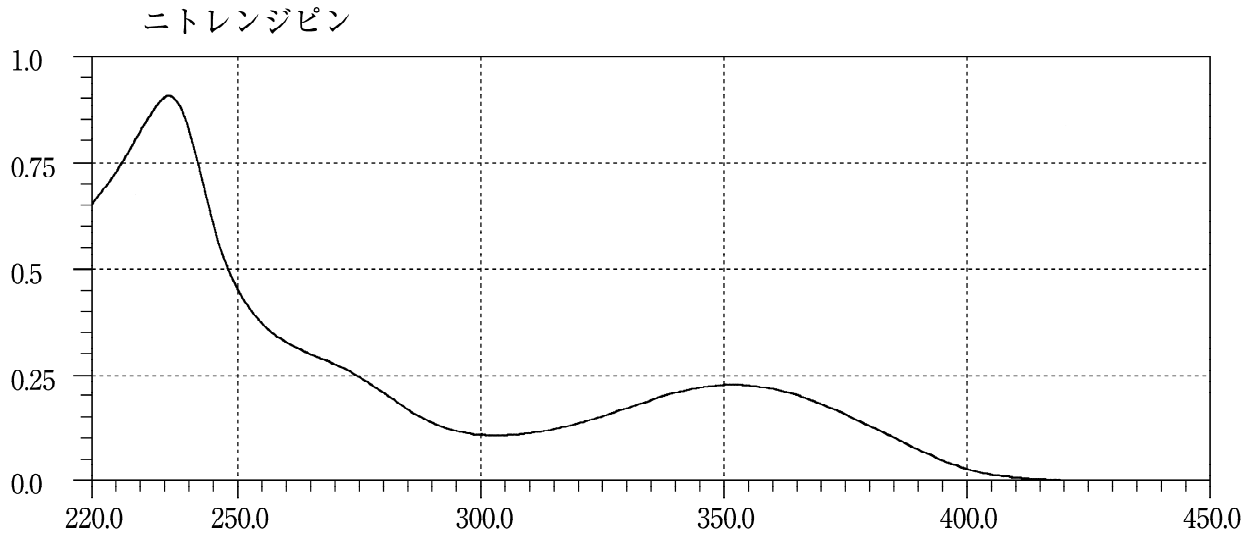


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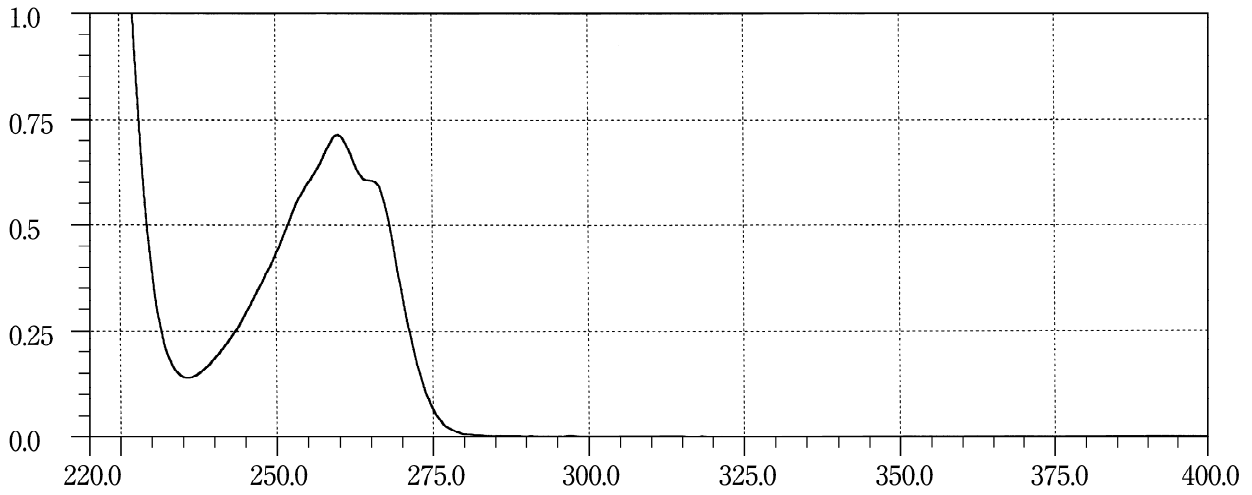




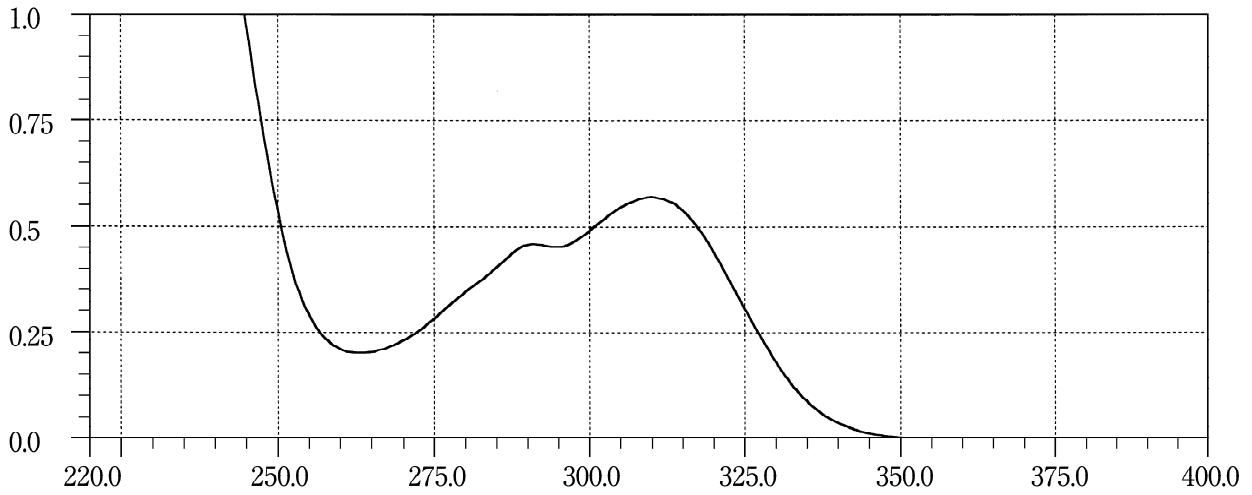




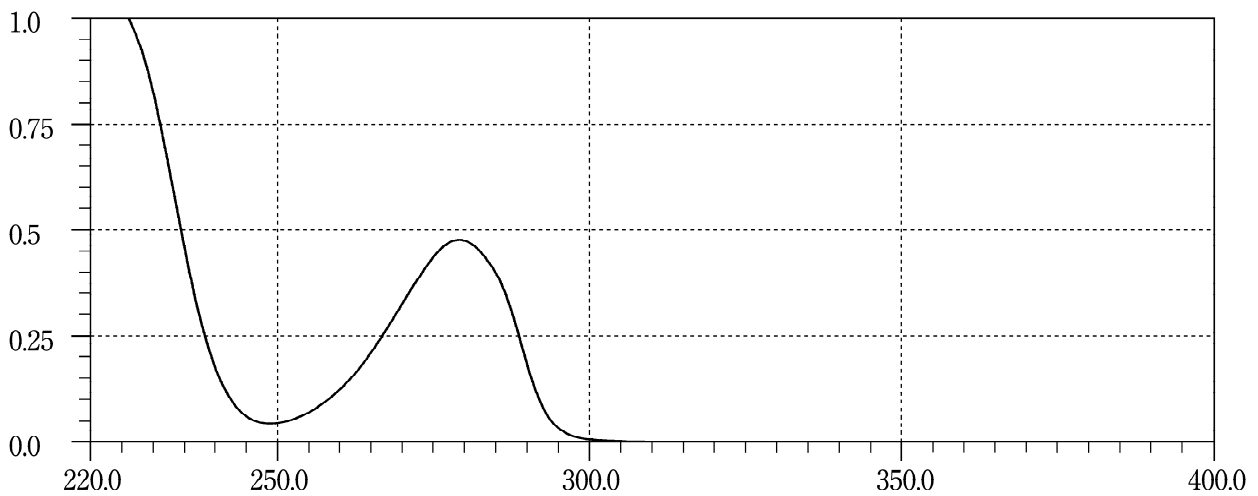
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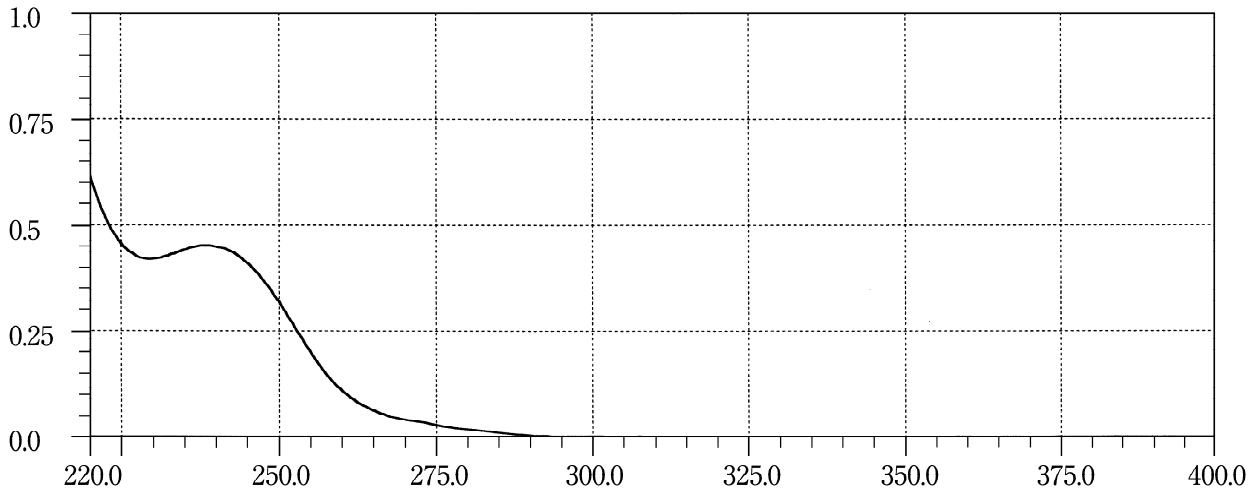
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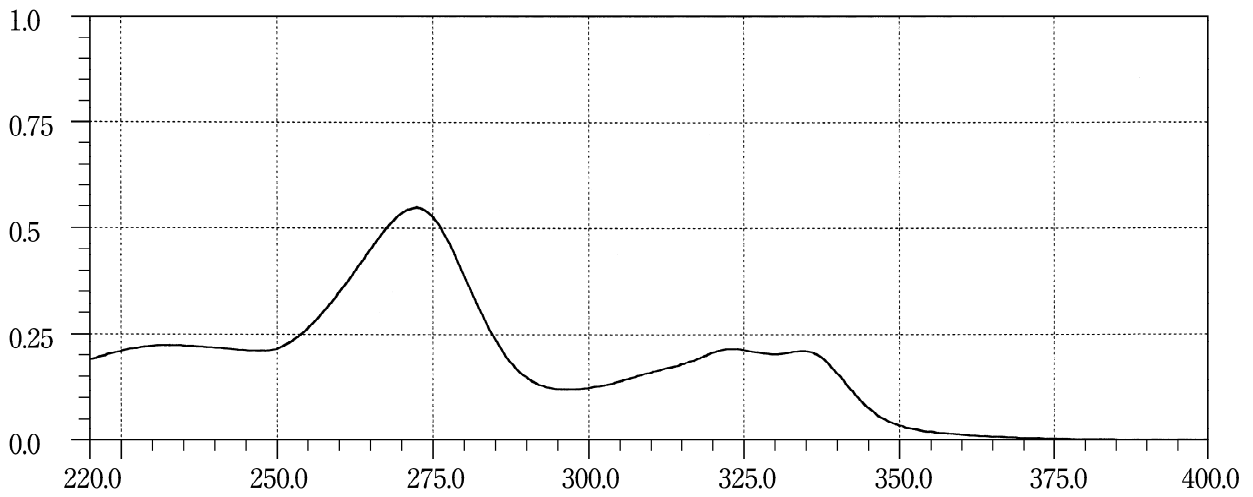
ノルアドレナリン



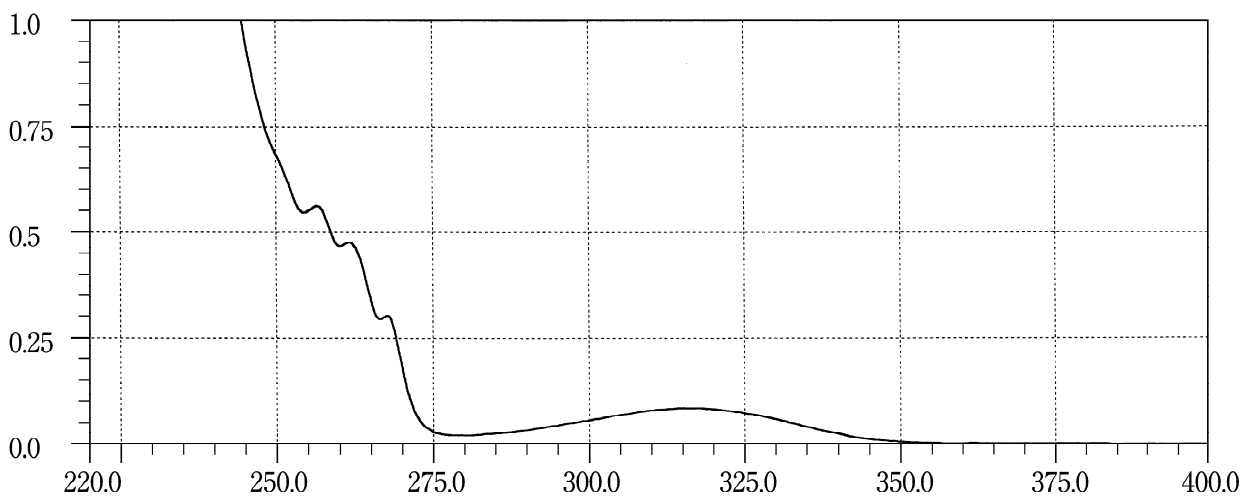
ノルトリプチリン塩酸塩

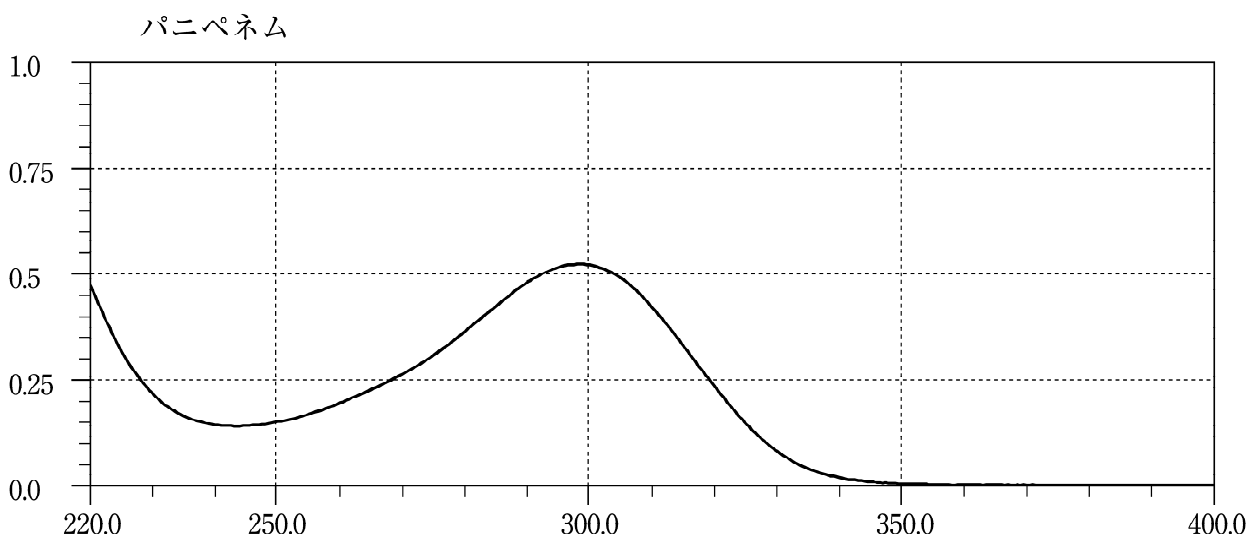
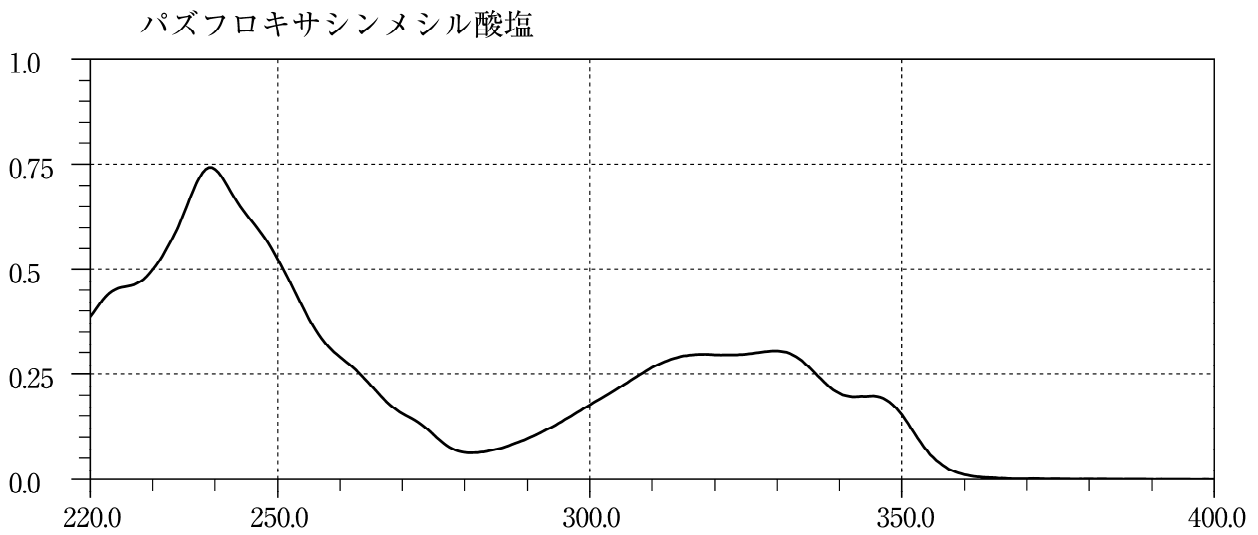
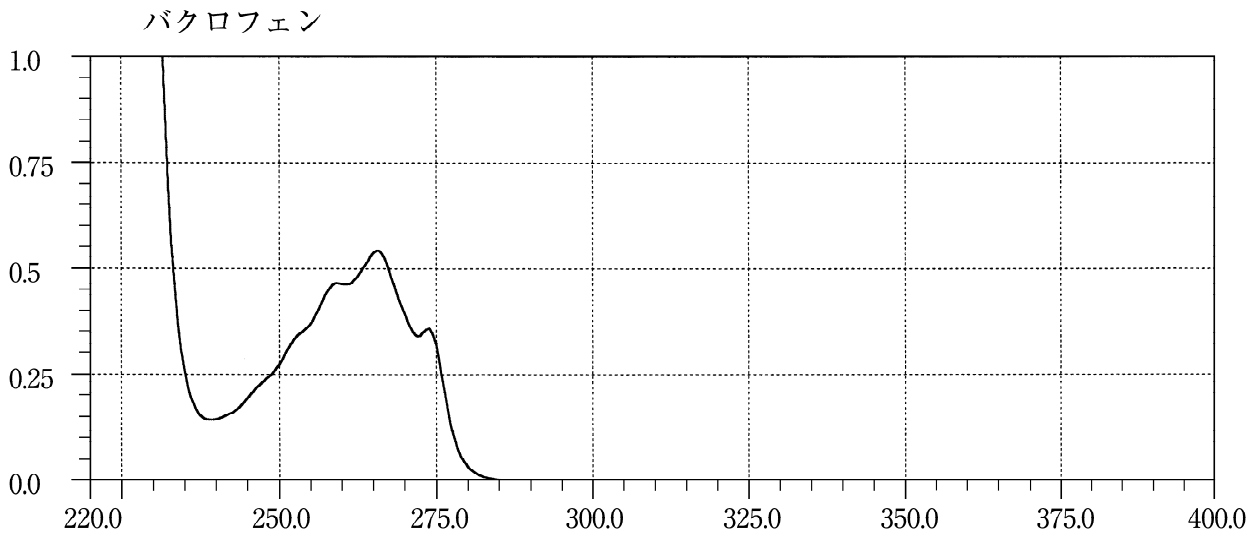


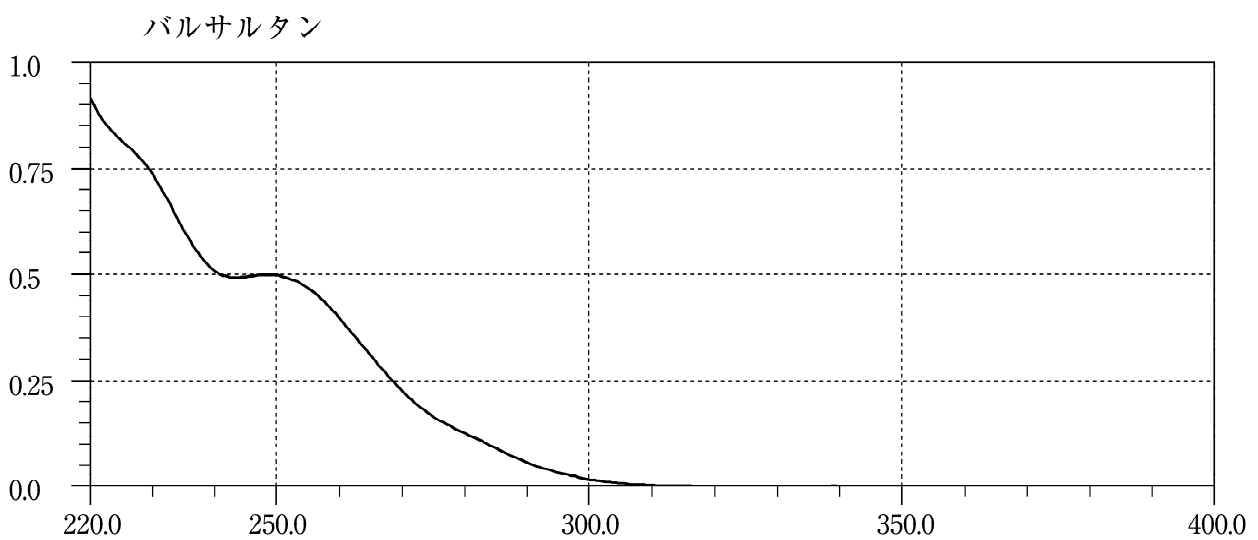
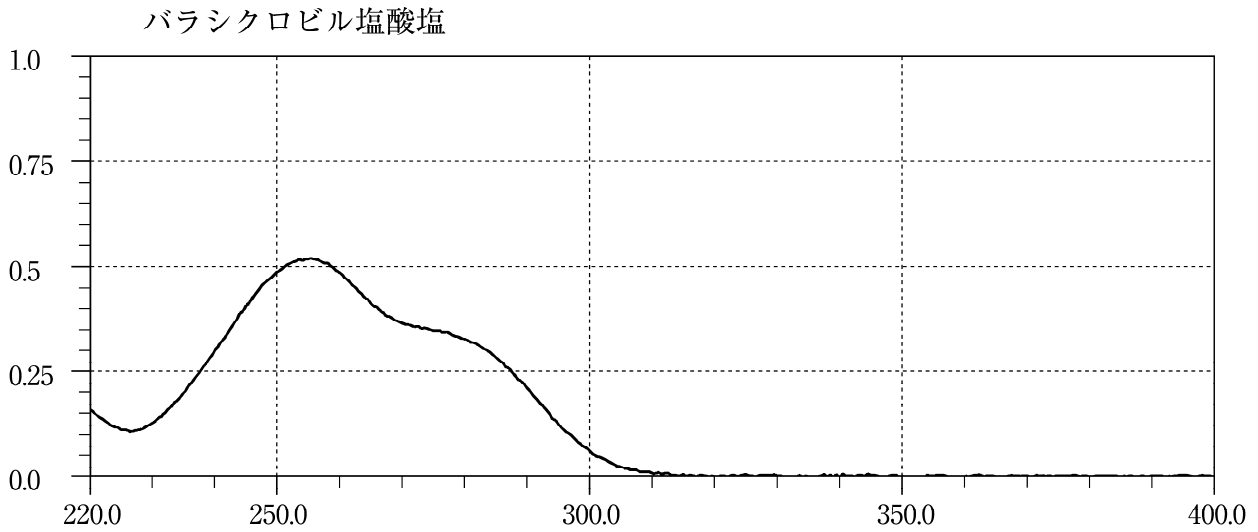
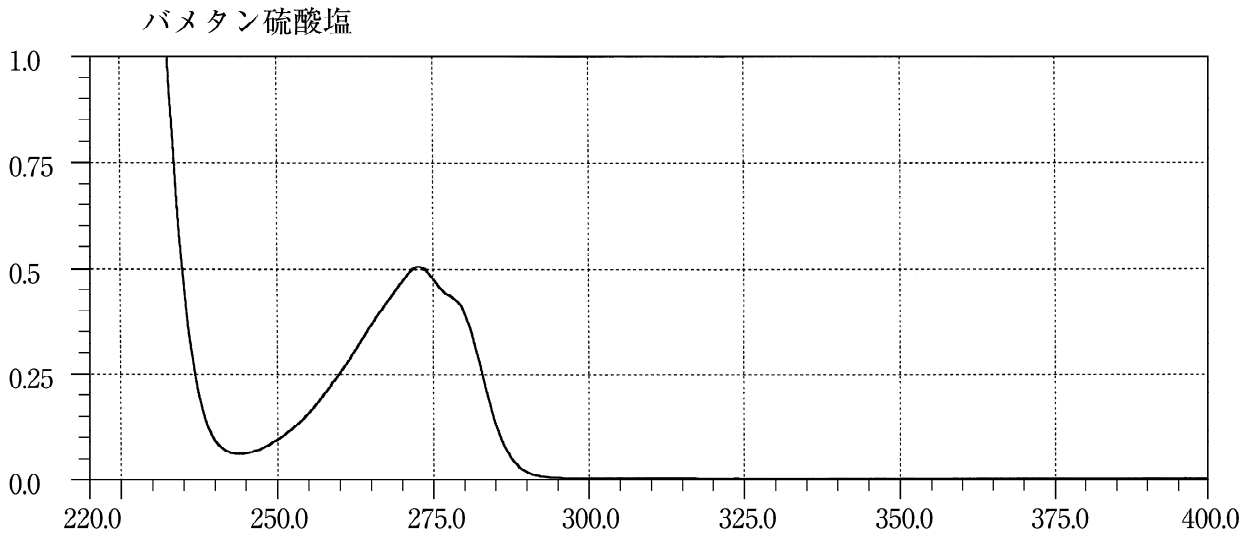
ノルフロキサシン

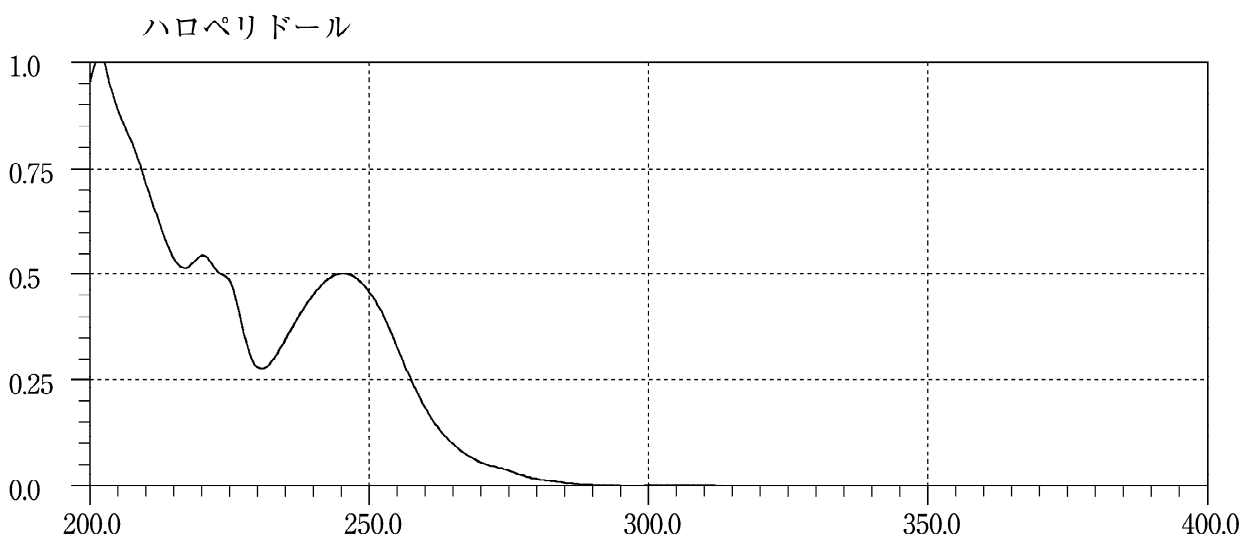
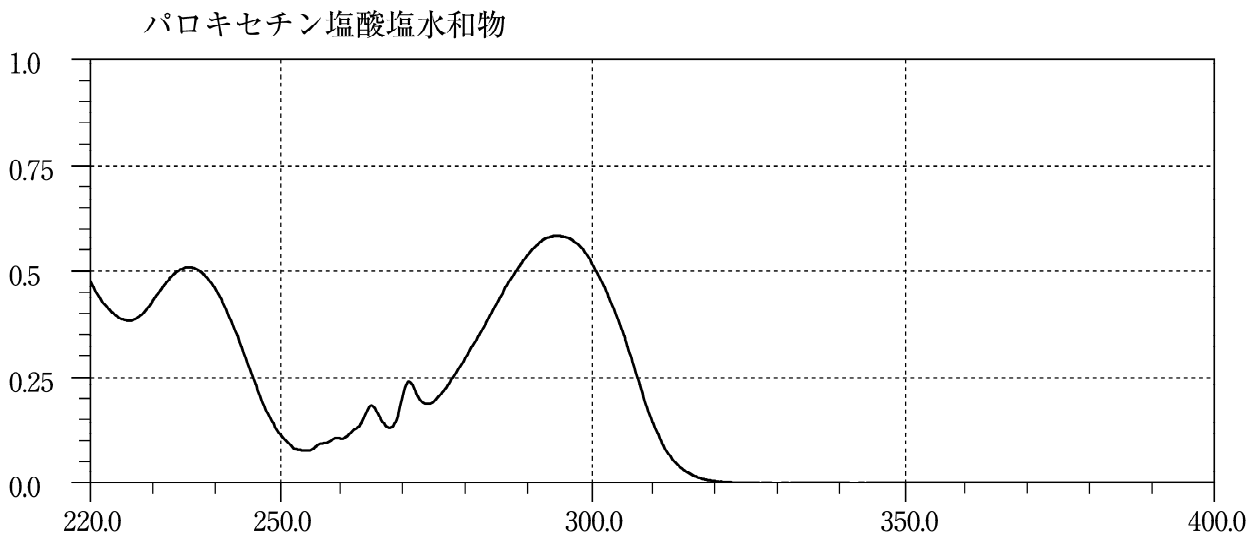
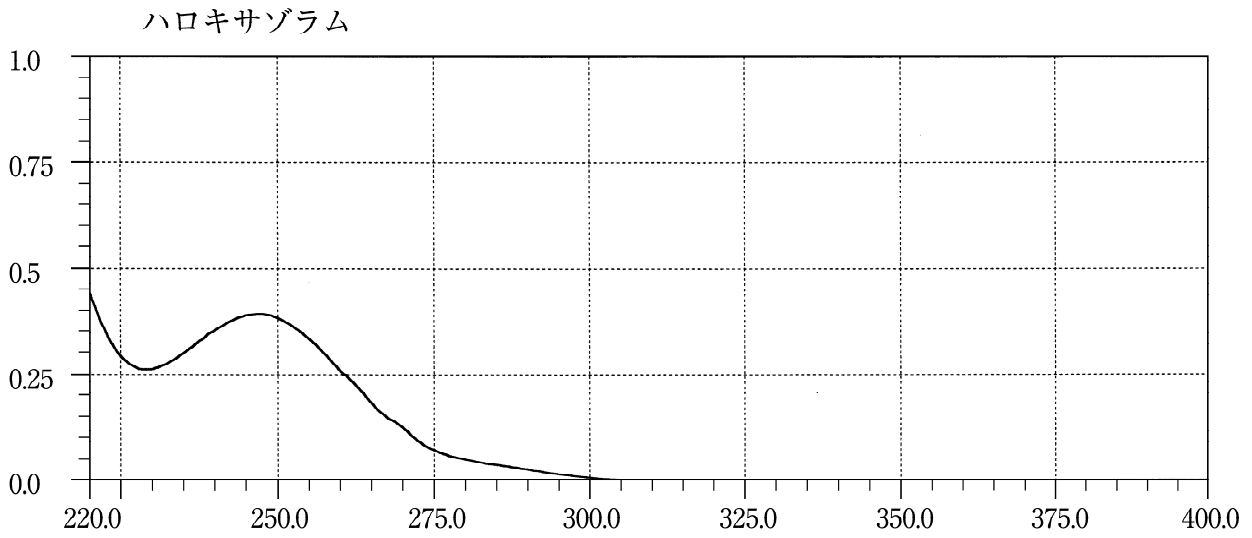


バカンピシリン塩酸塩

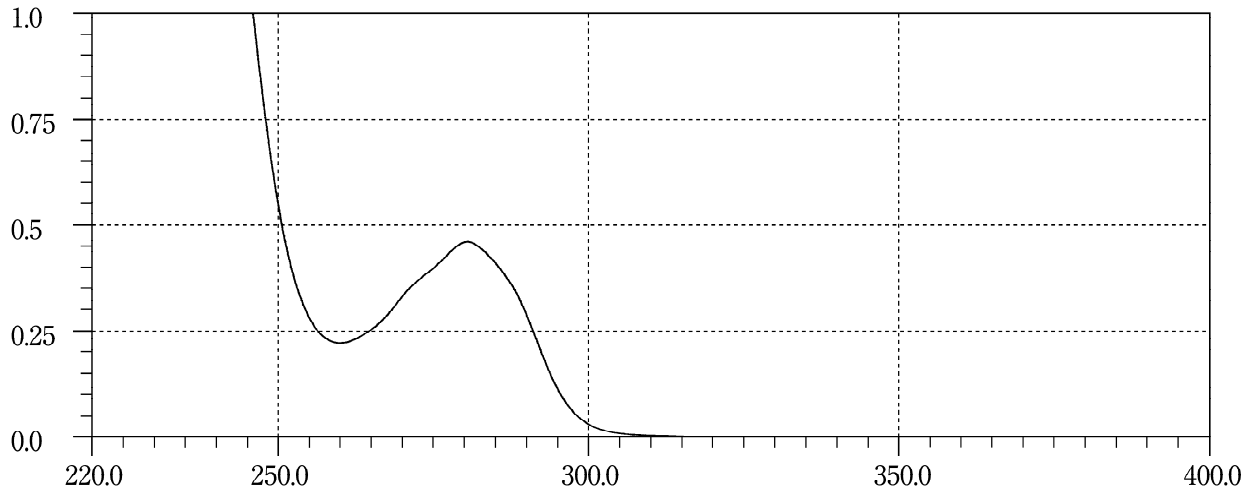




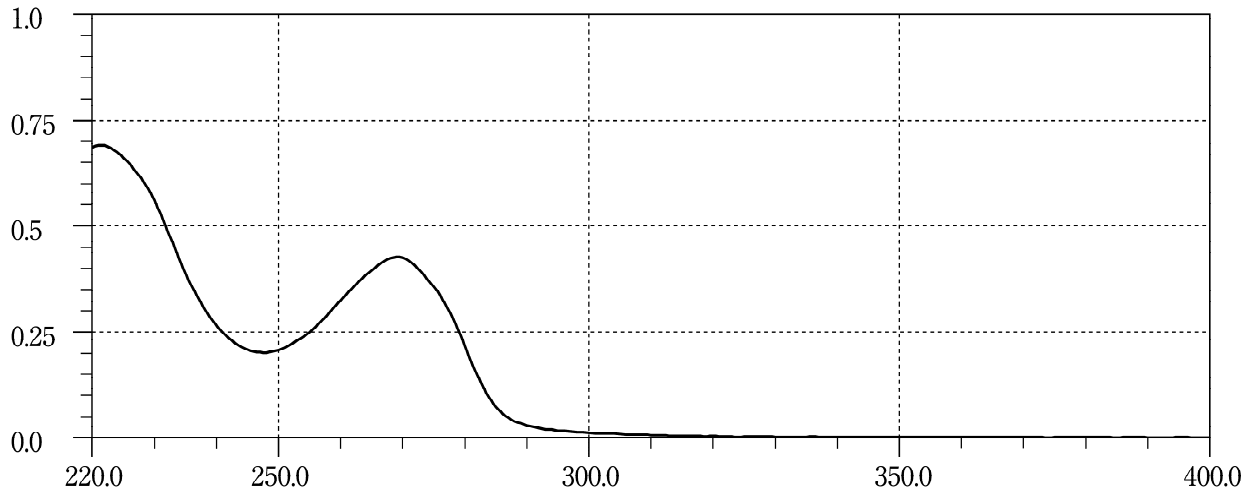




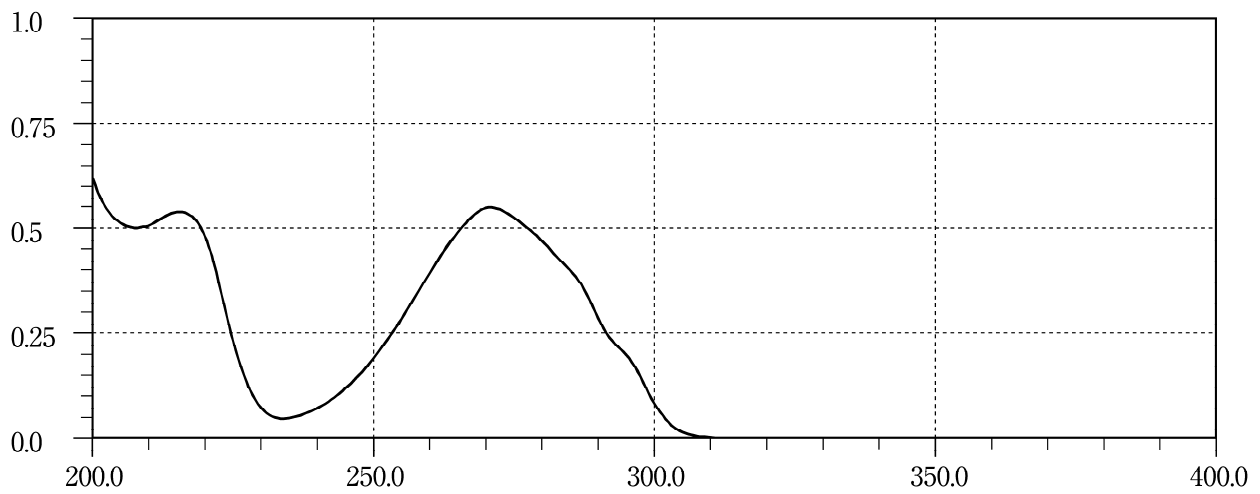
バンコマイシン塩酸塩



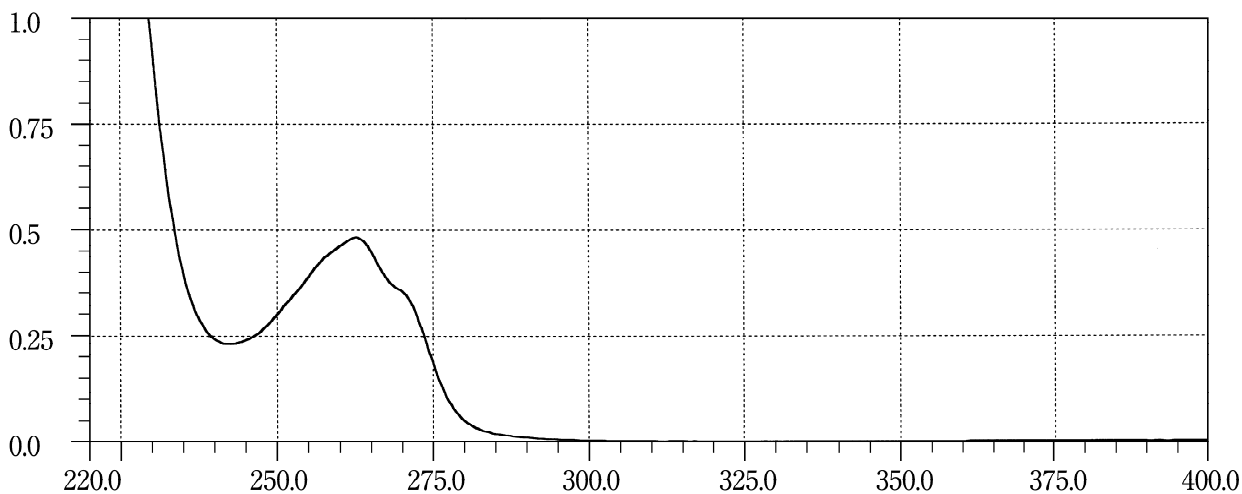
ピオグリタゾン塩酸塩



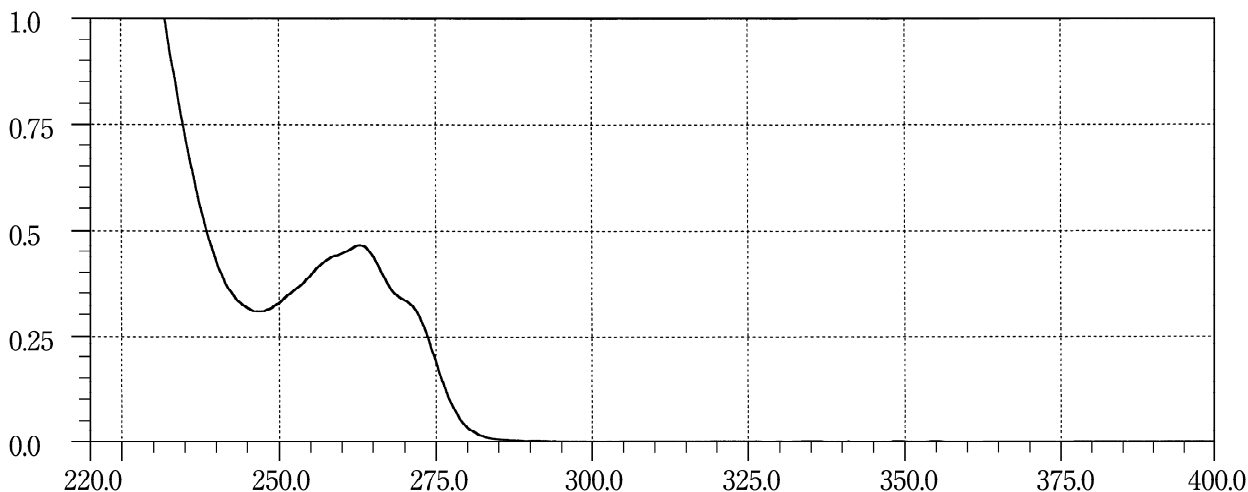
ビカルタミド



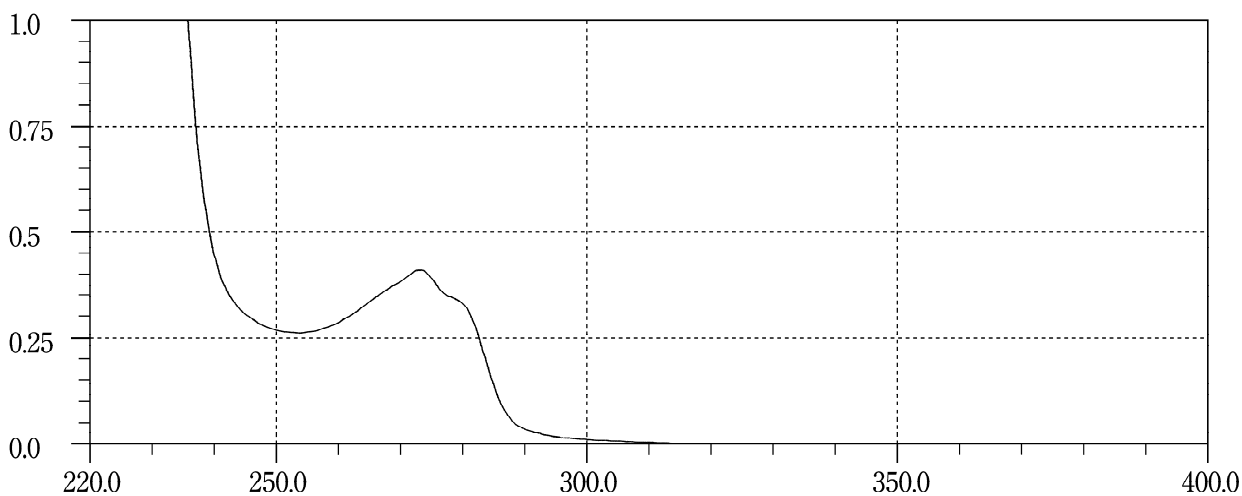
ピコスルファートナトリウム水和物



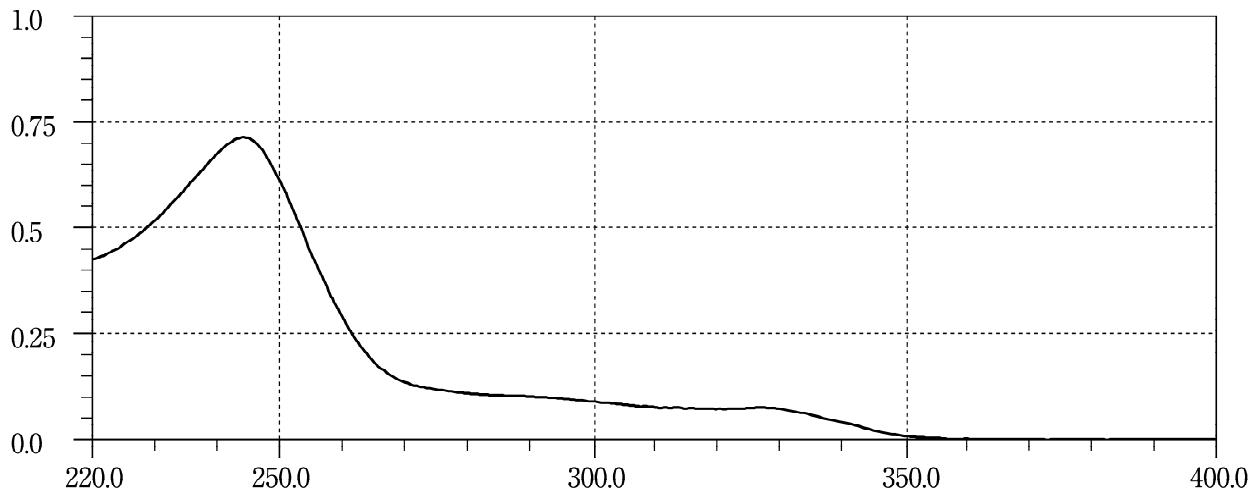
ビサコジル



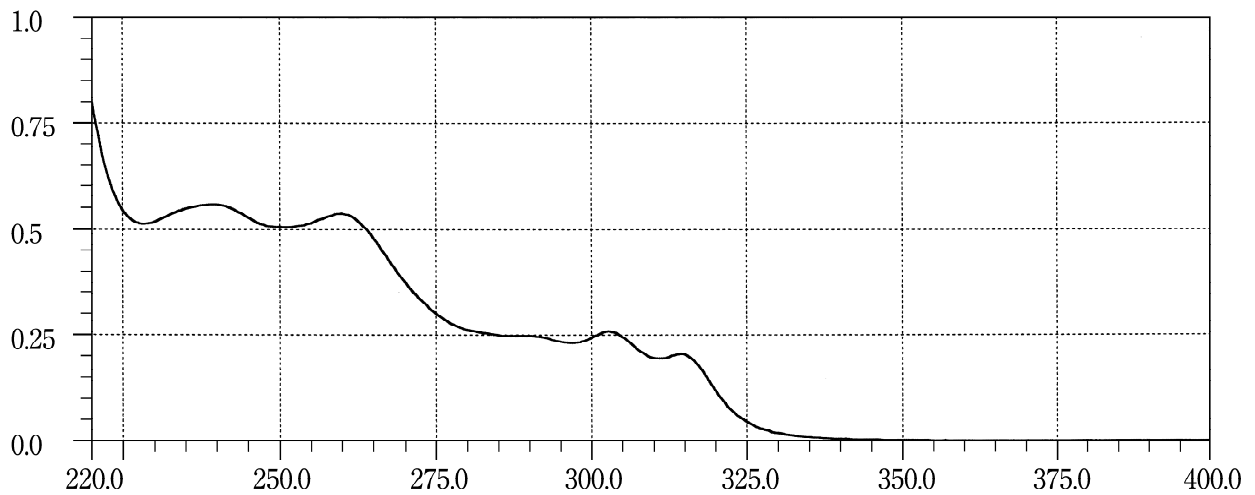
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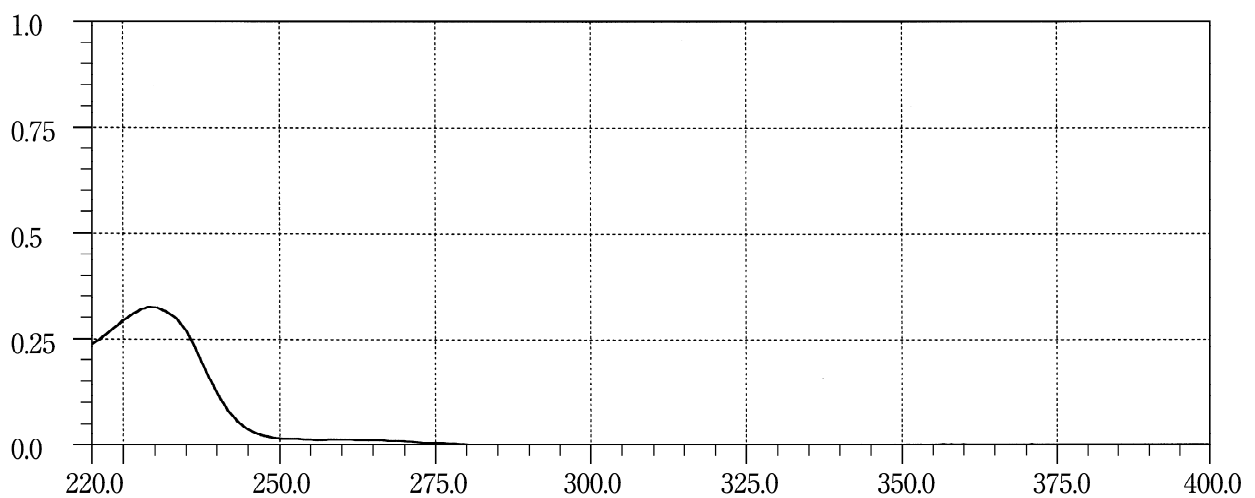
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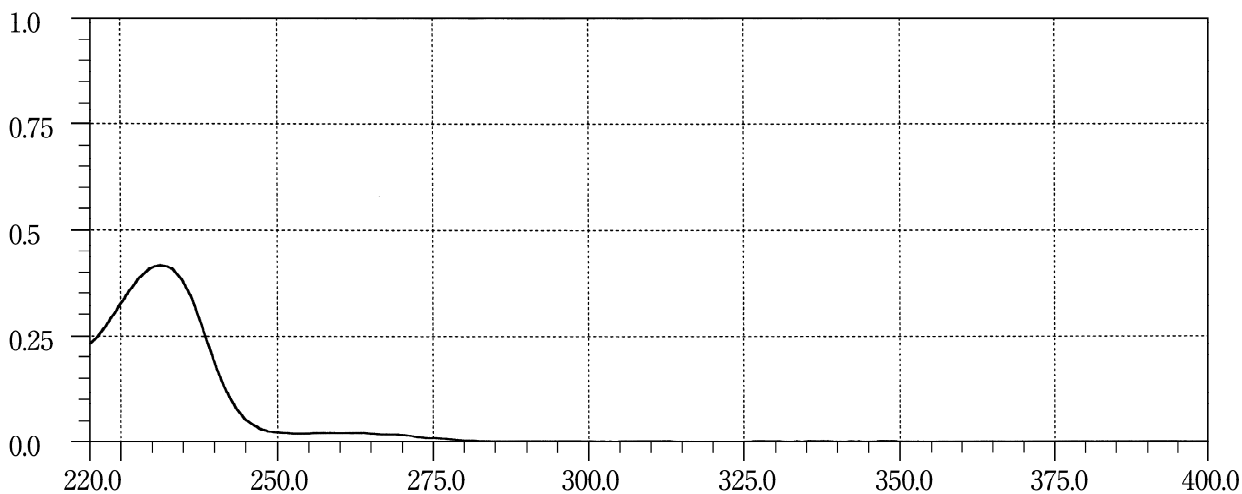
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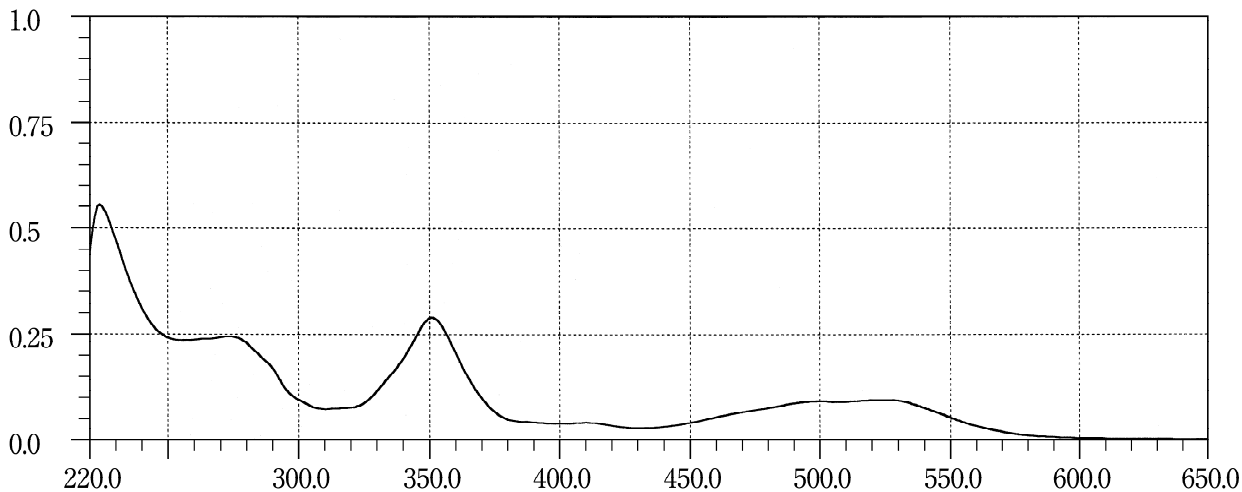
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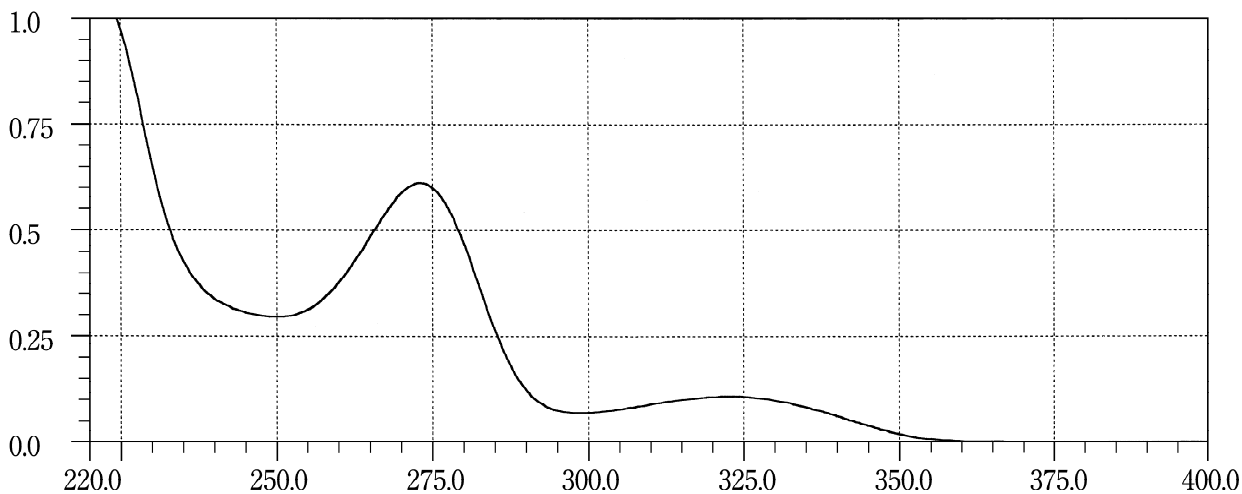
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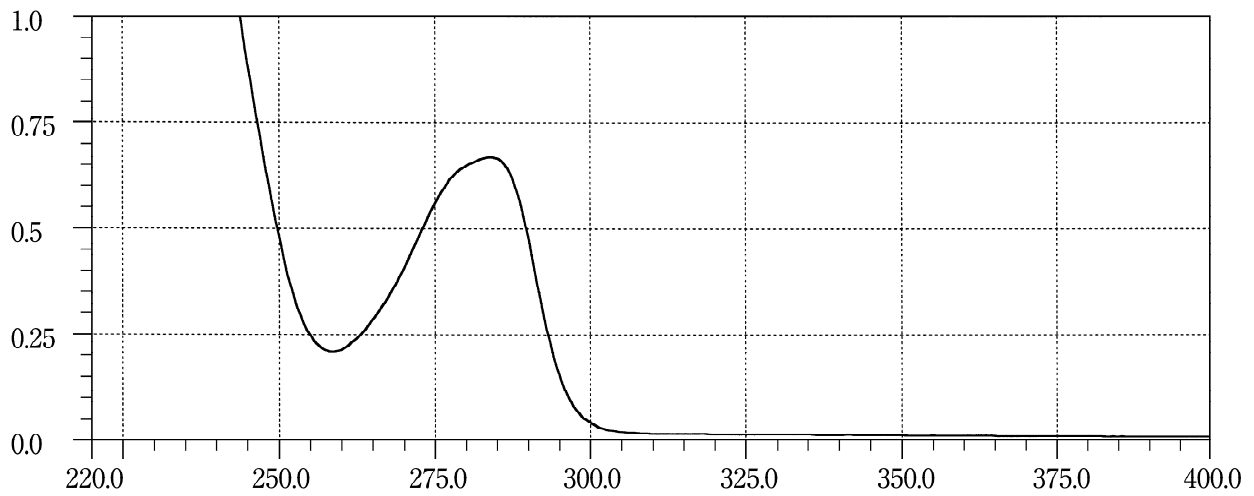
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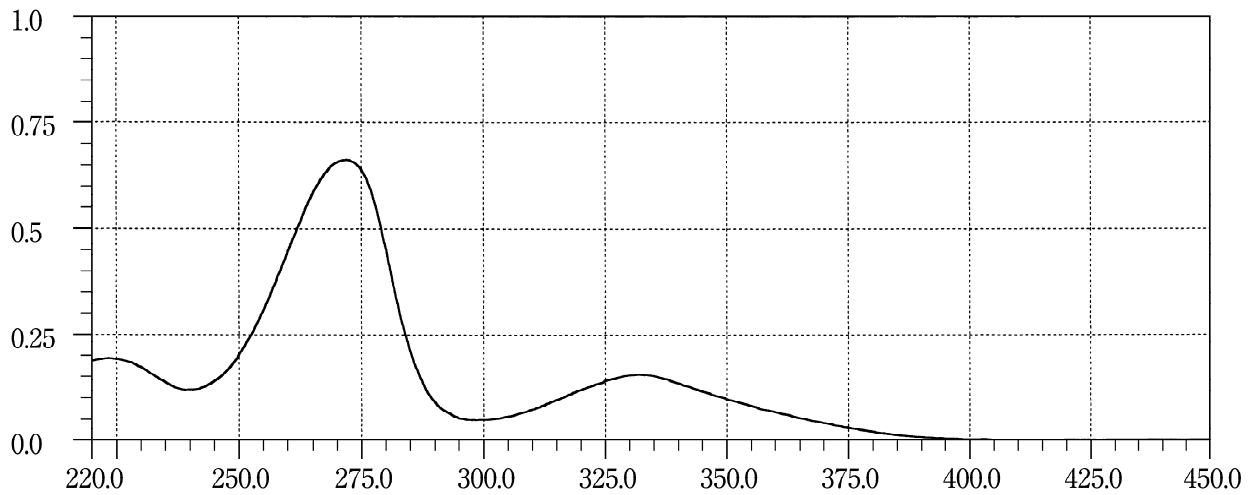
ヒドロクロロチアジド



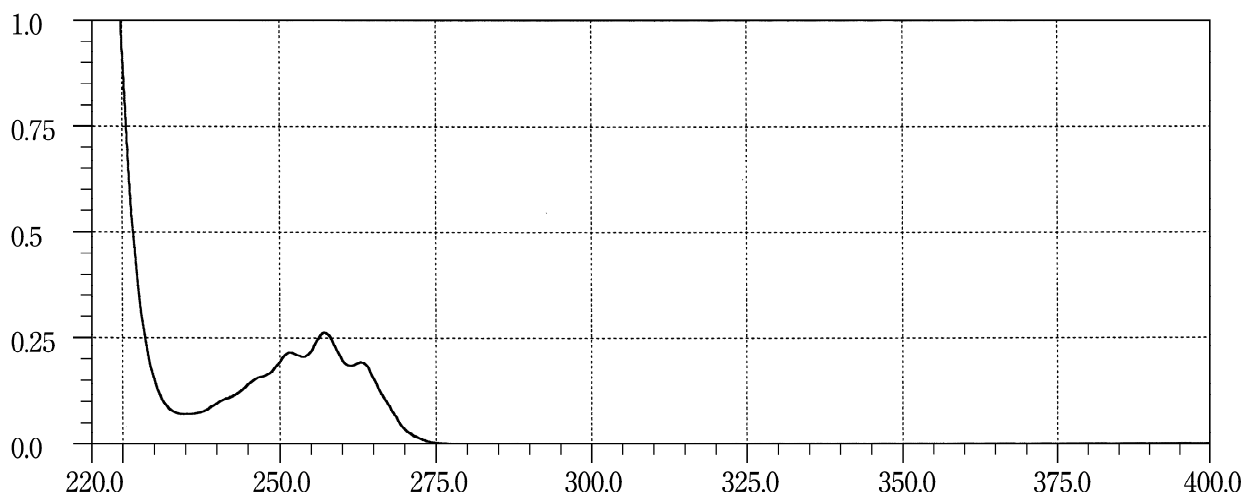
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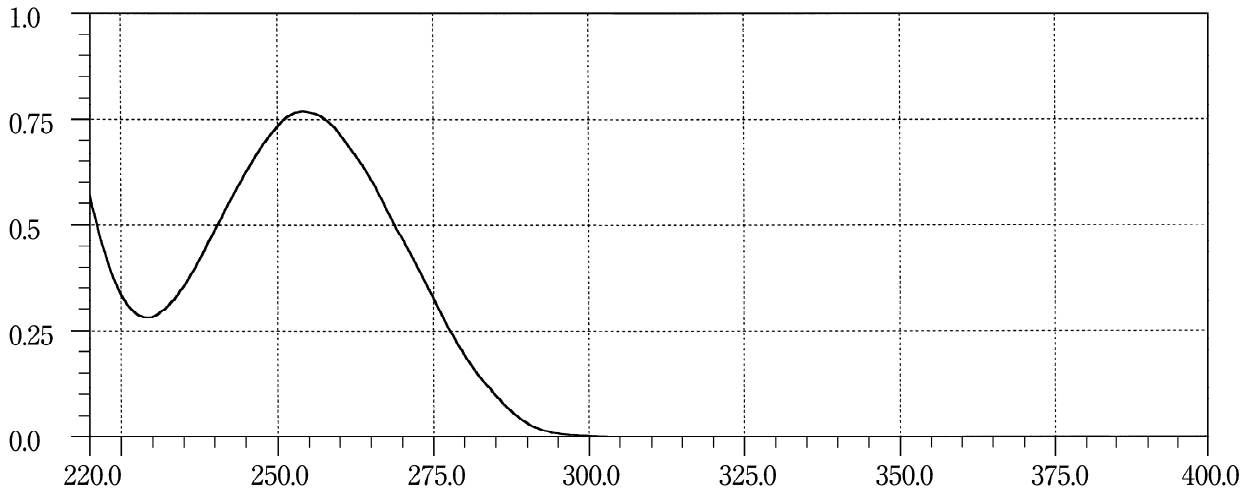
ピペミド酸水和物



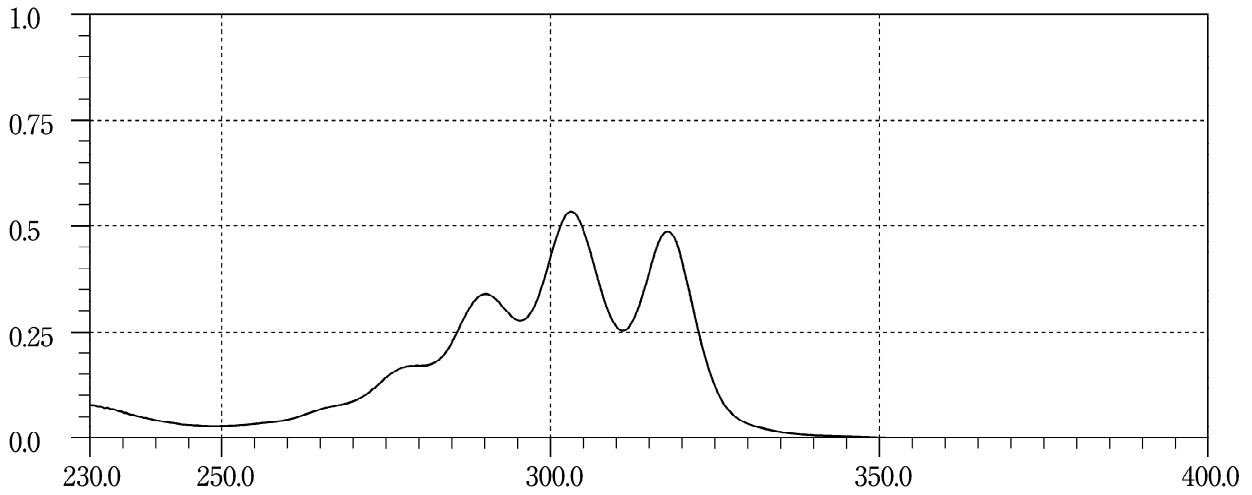
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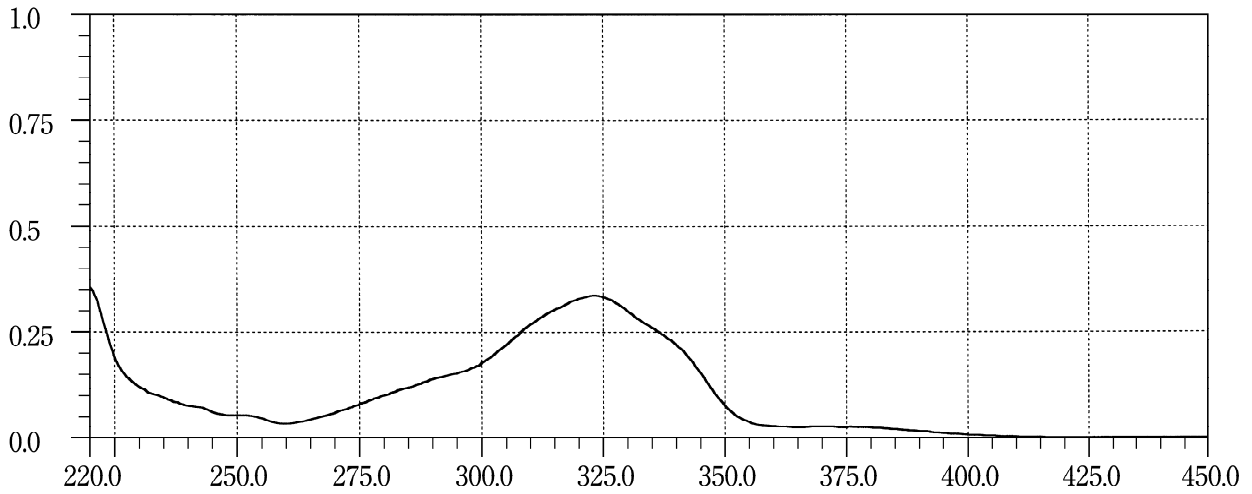
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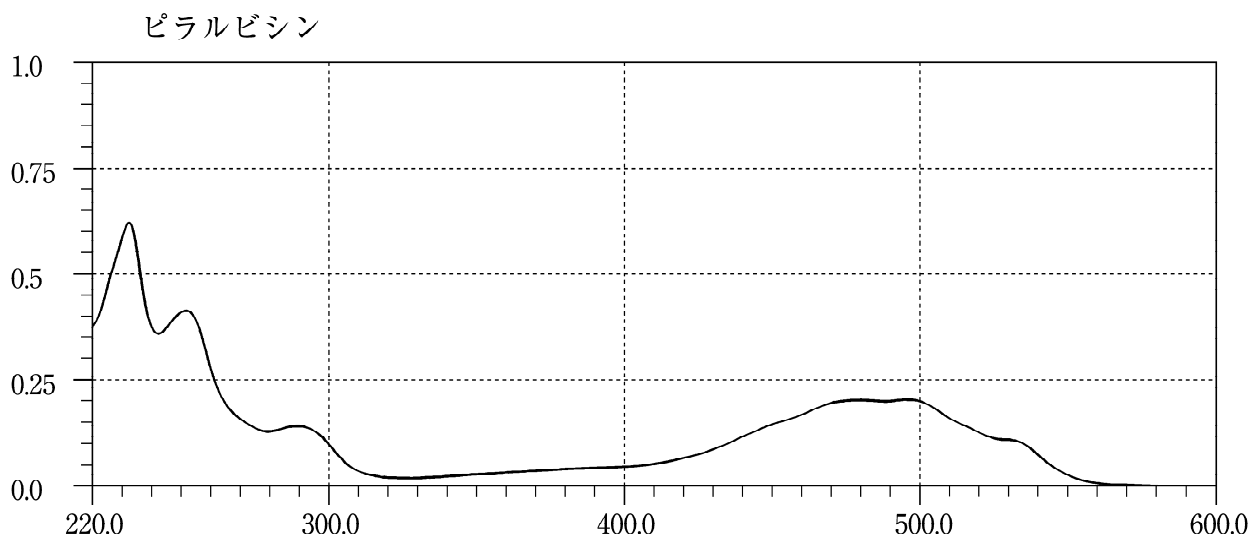
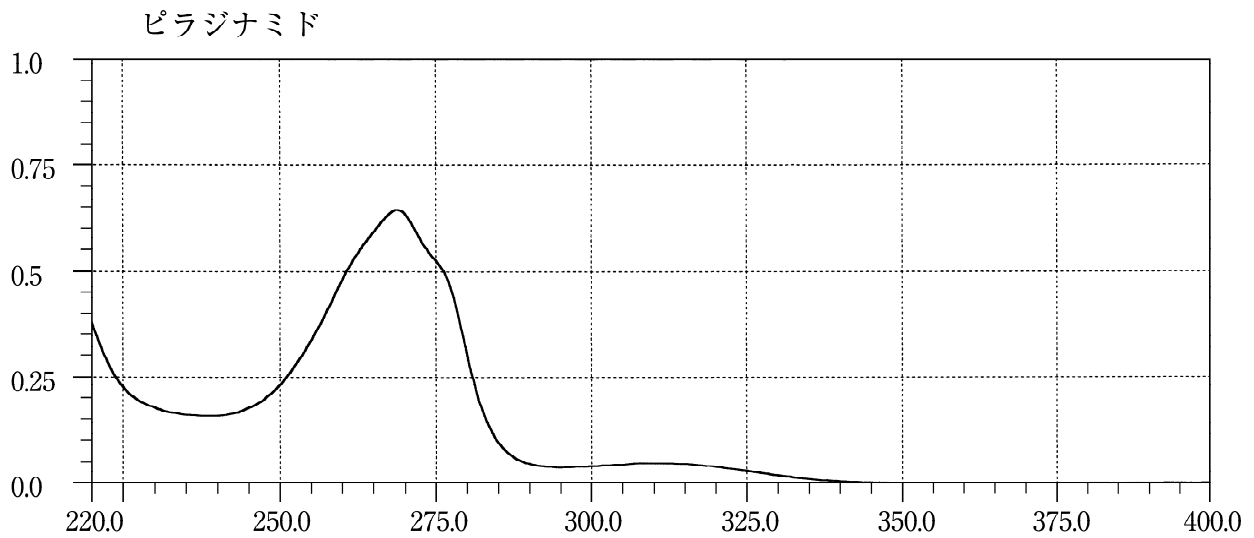
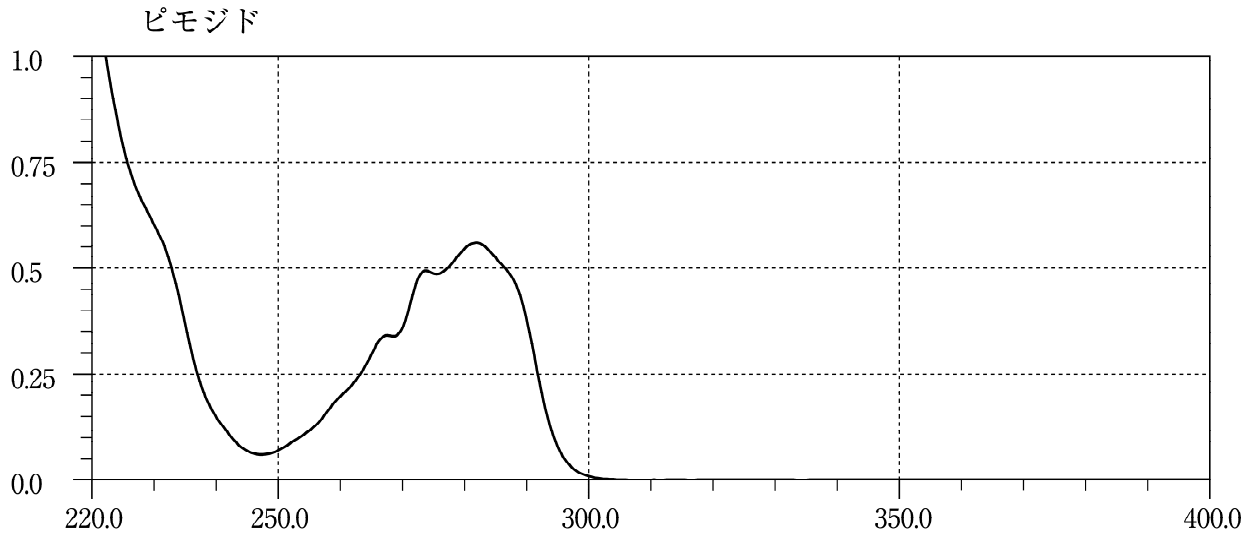


ピマリシン

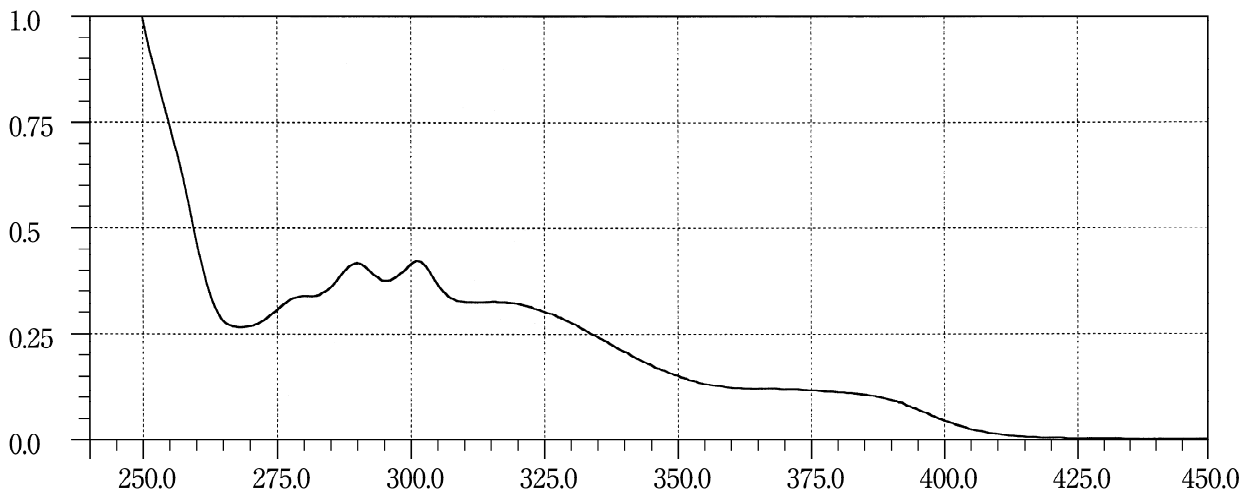


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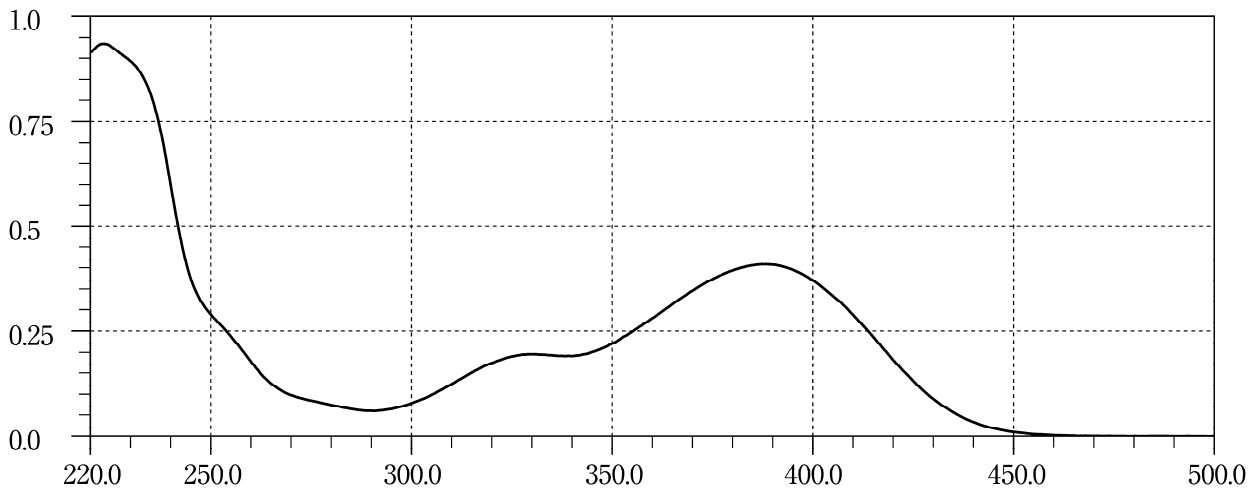




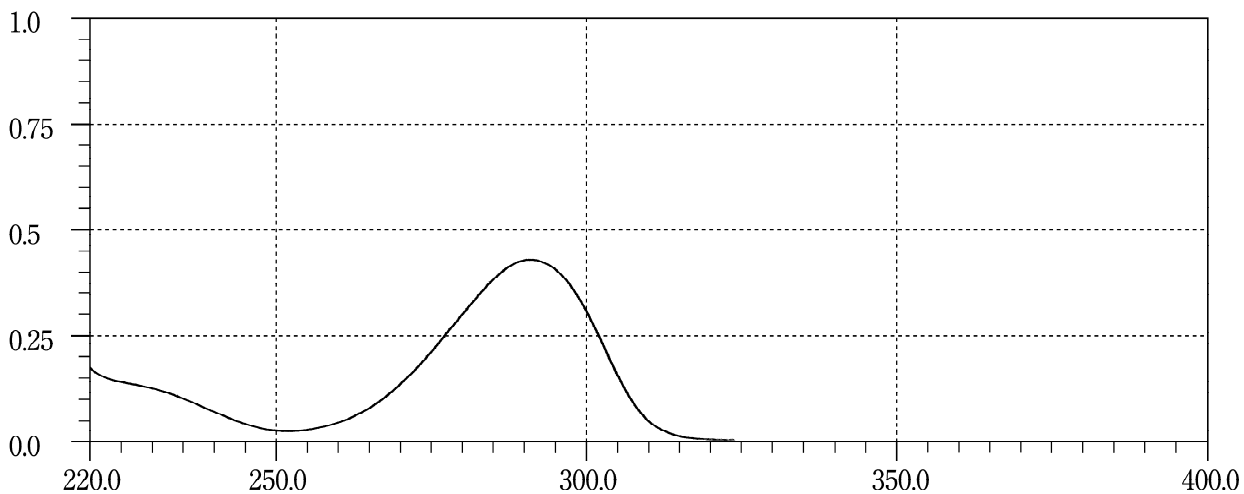
ピランテルパモ酸塩



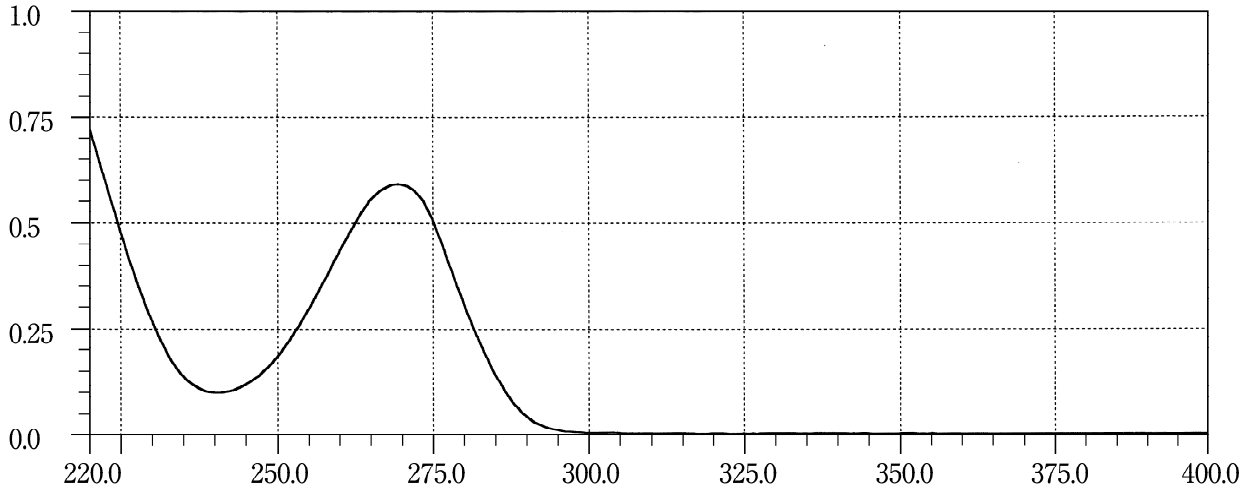
ピリドキサルリン酸エステル水和物



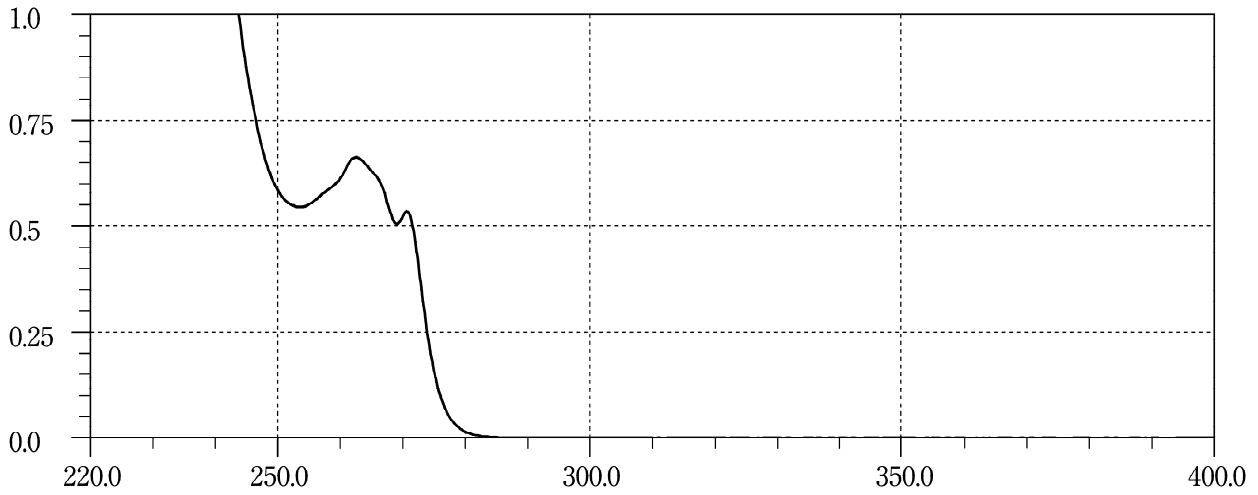
ピリドキシン塩酸塩



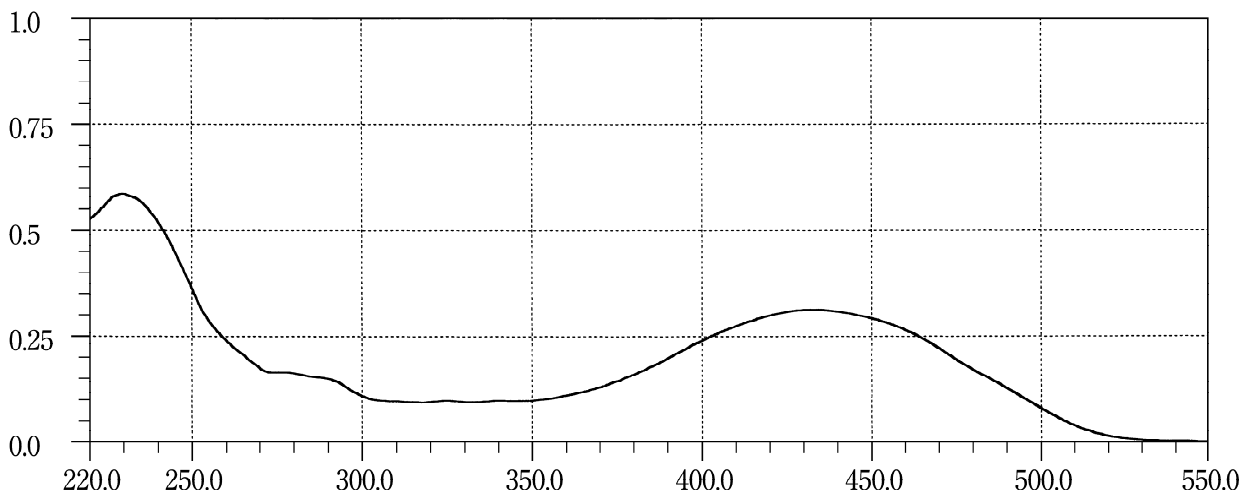
ピリドスチゲミン臭化物



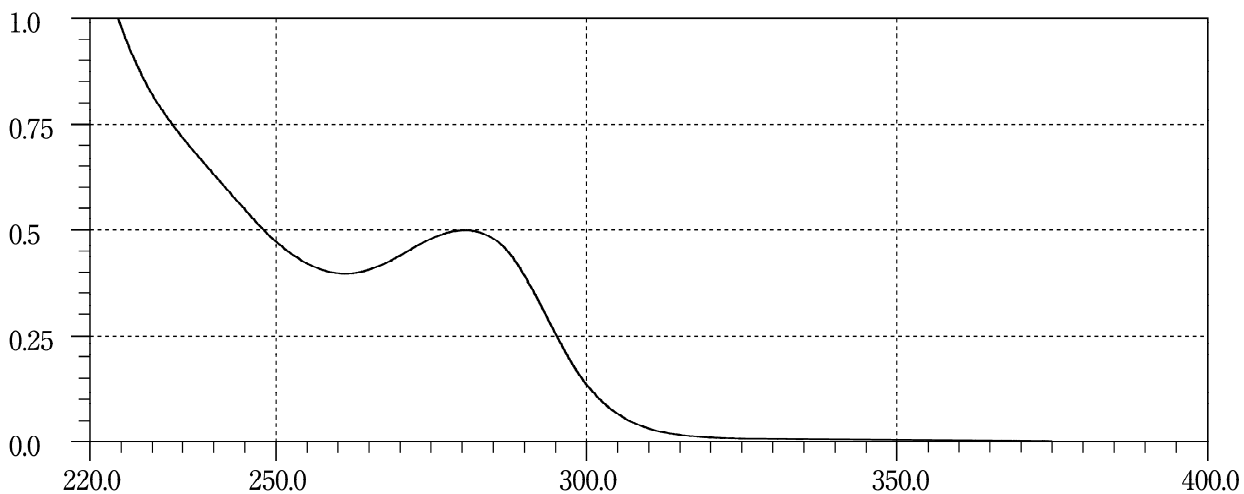
ピルシカイニド塩酸塩水和物



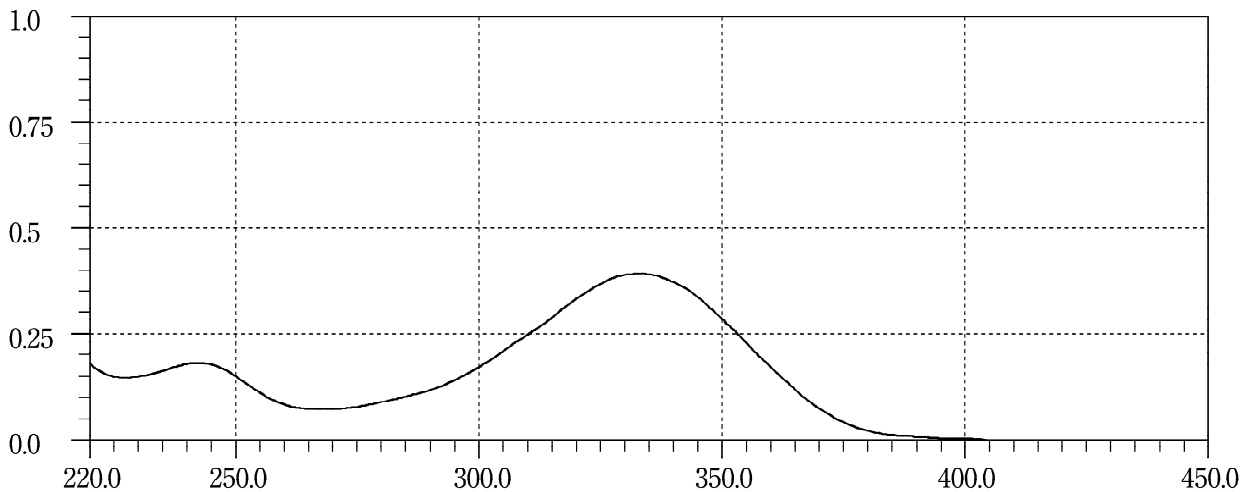
ピレノキシシン



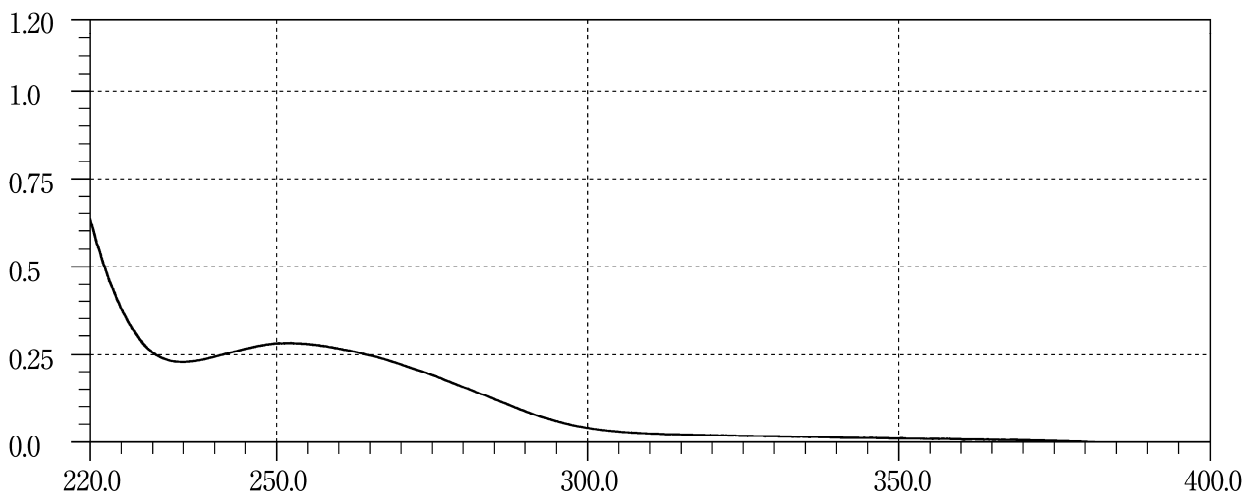
ピレンゼピン塩酸塩水和物



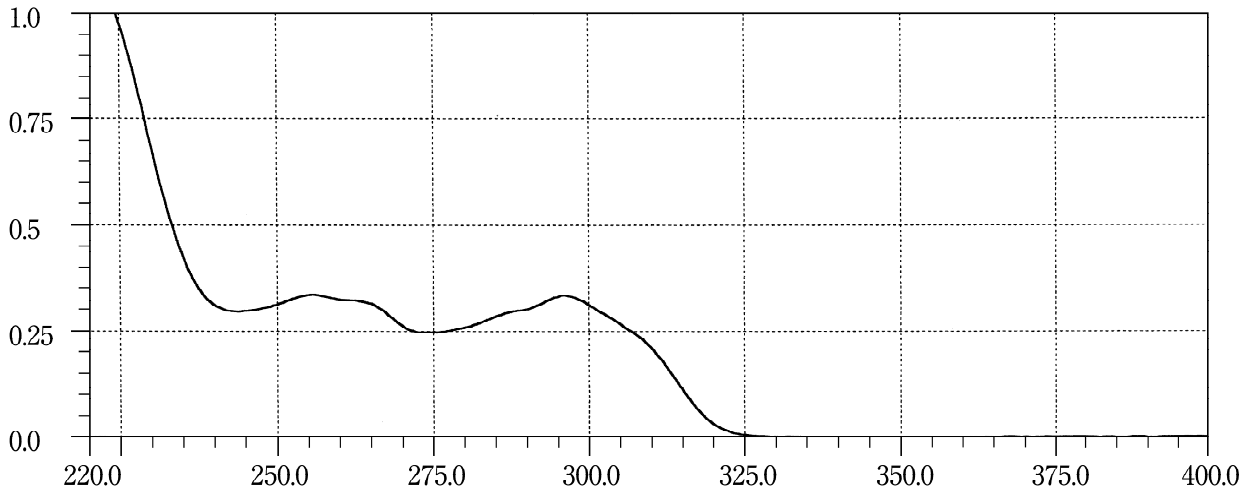
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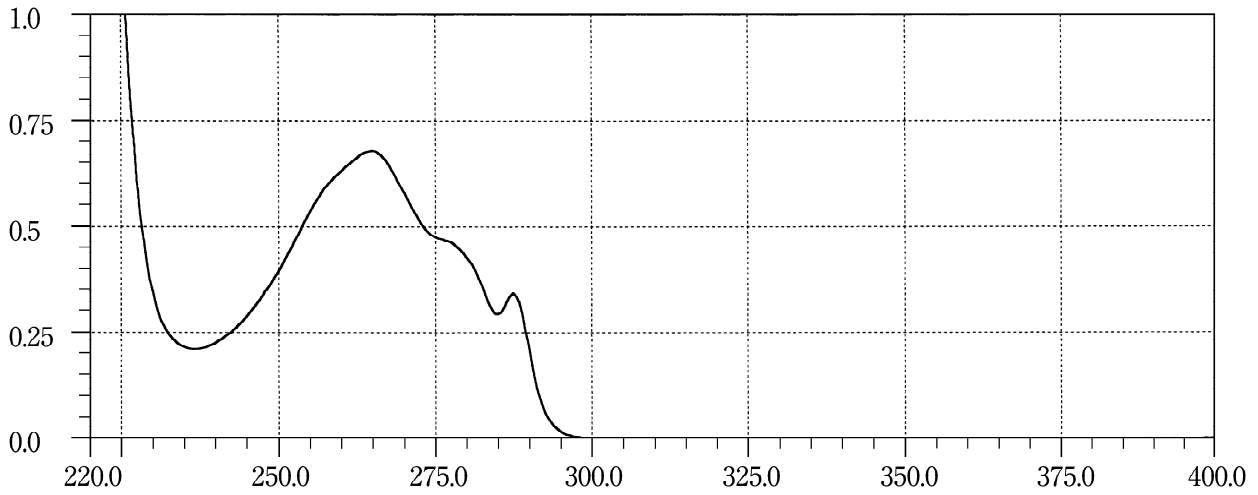
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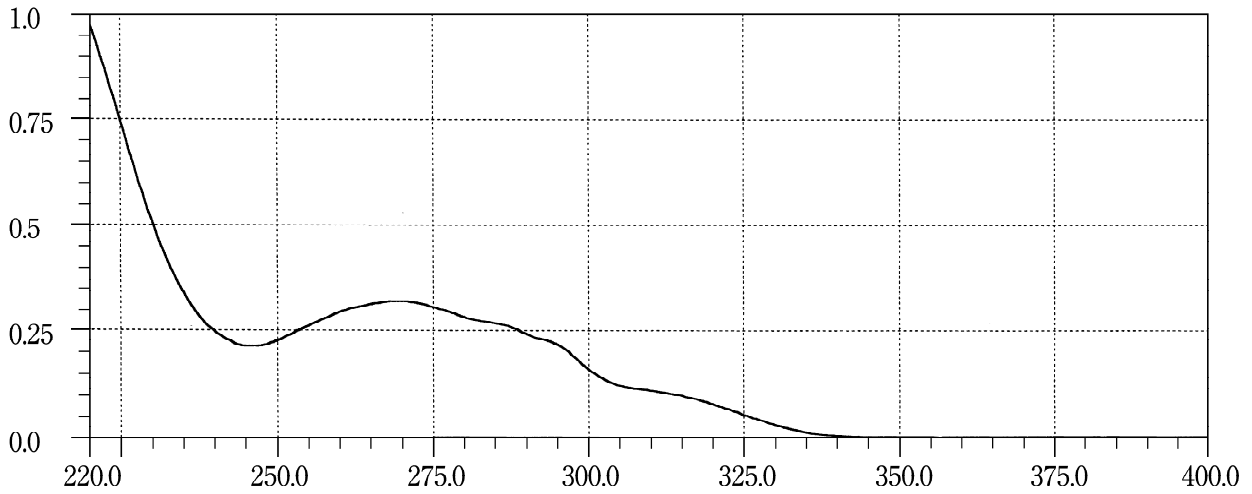
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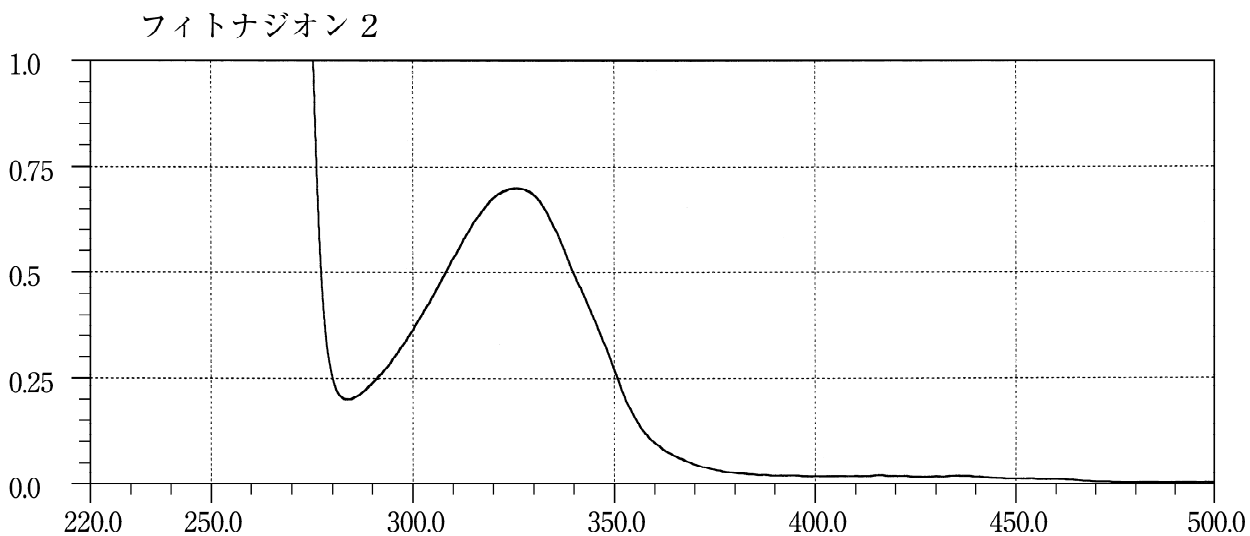
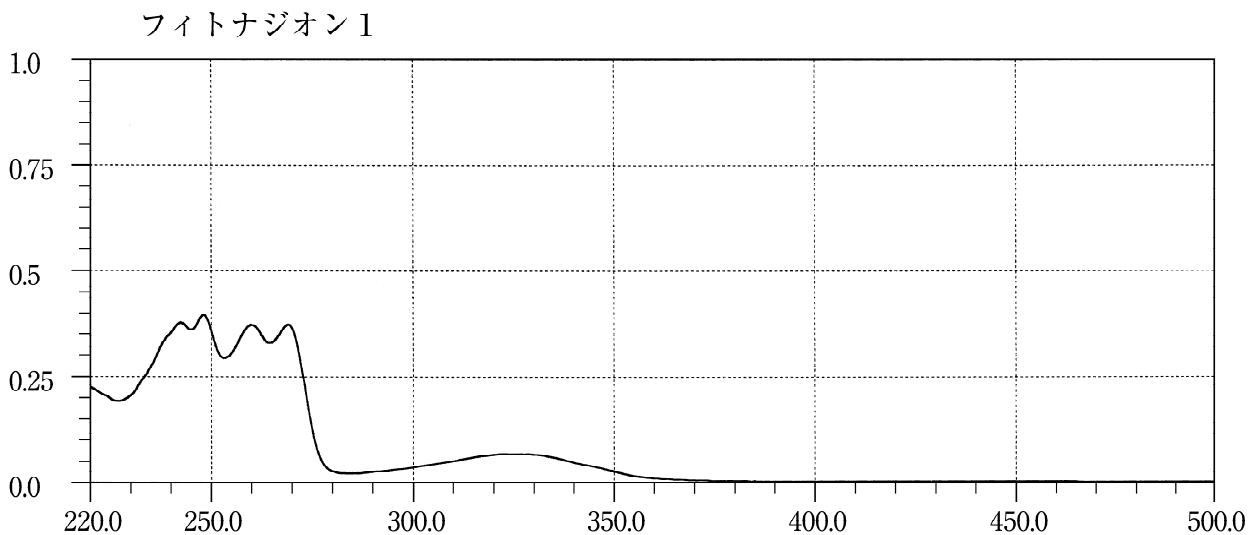
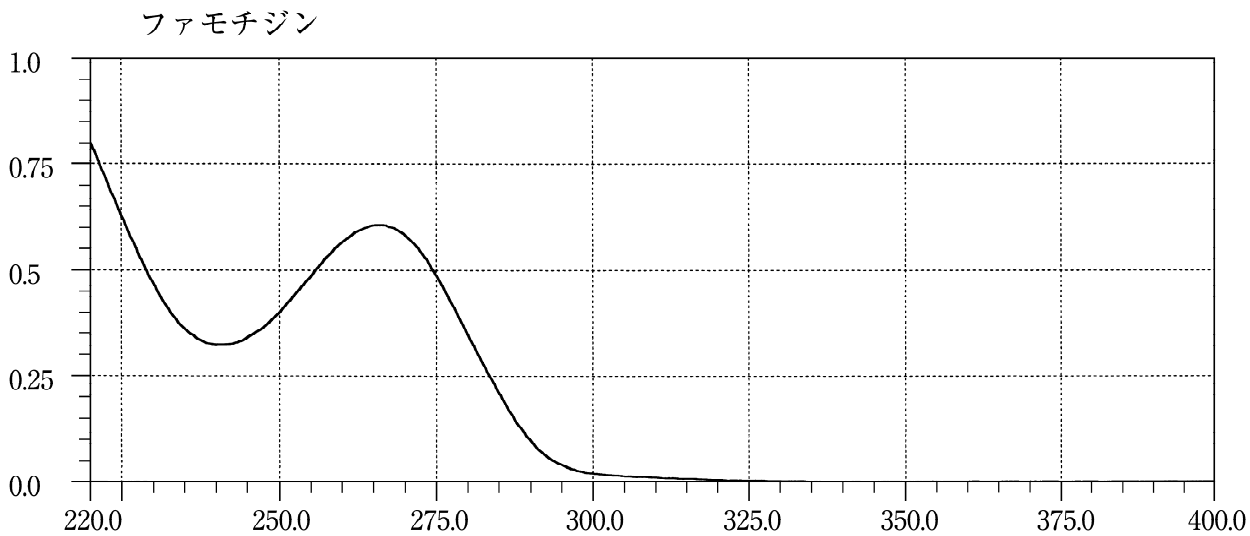


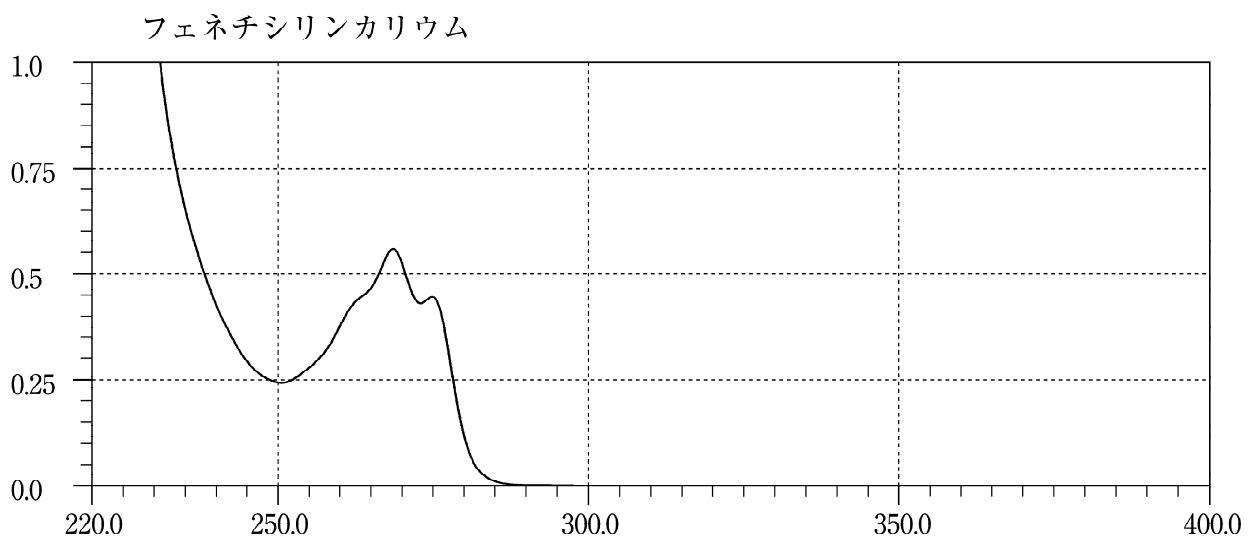
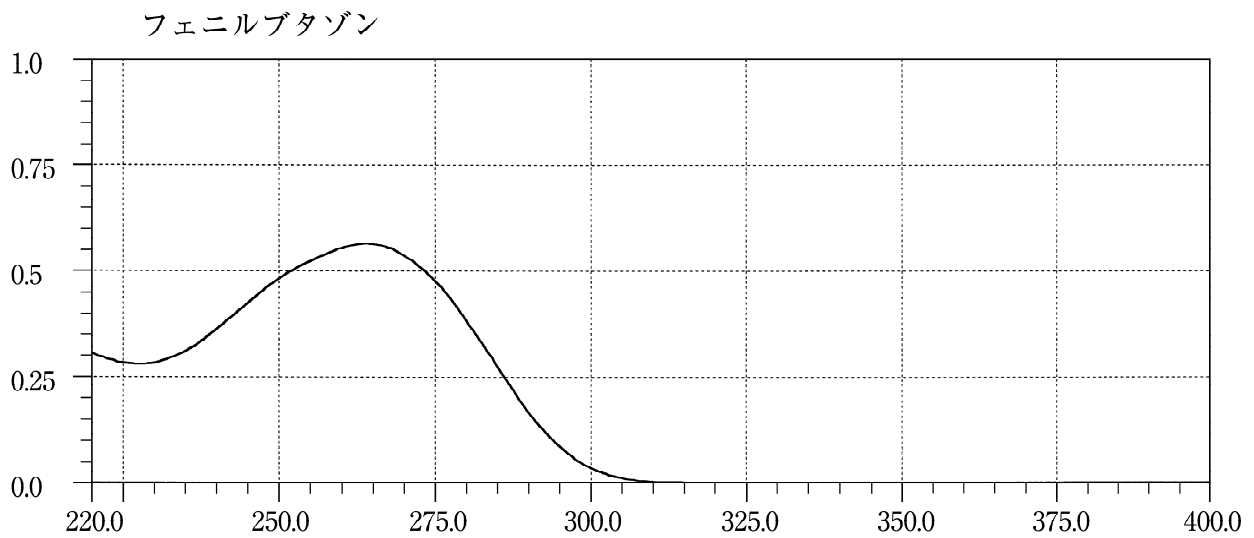
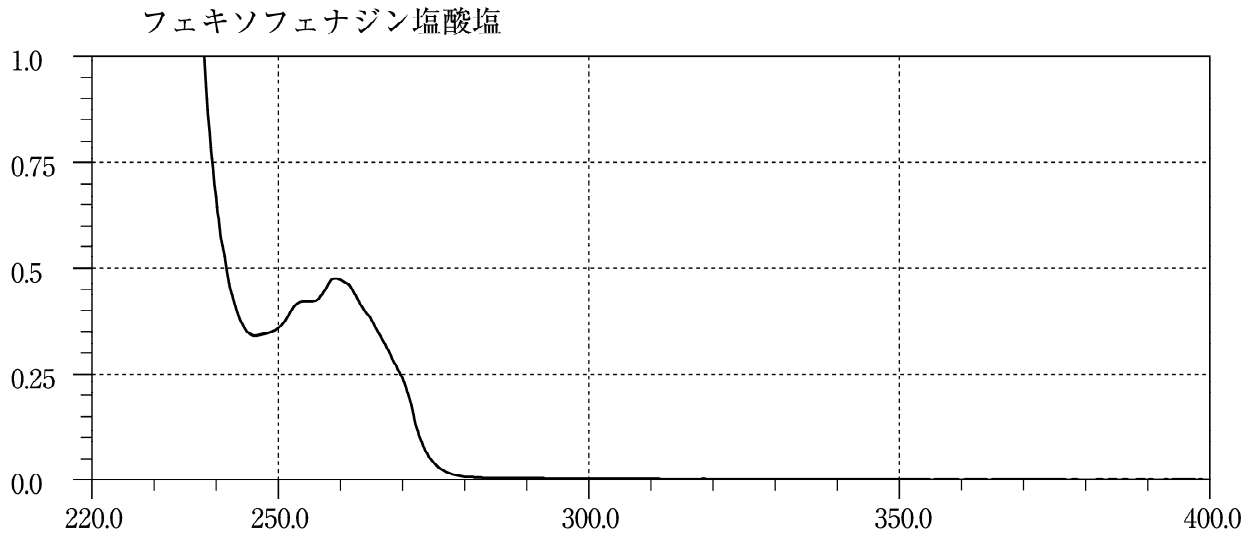
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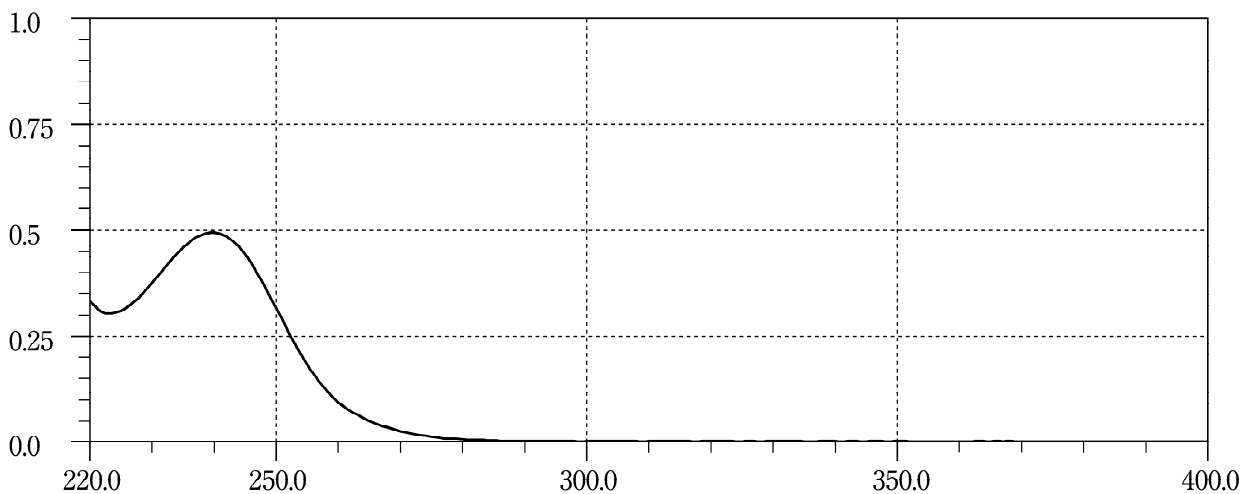
ビンブラスチン硫酸塩



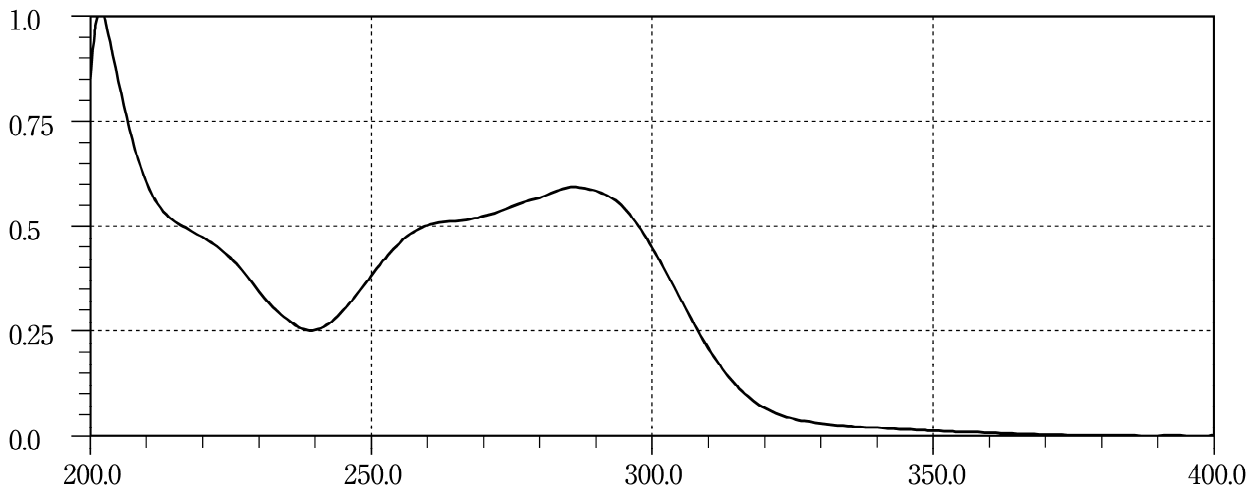




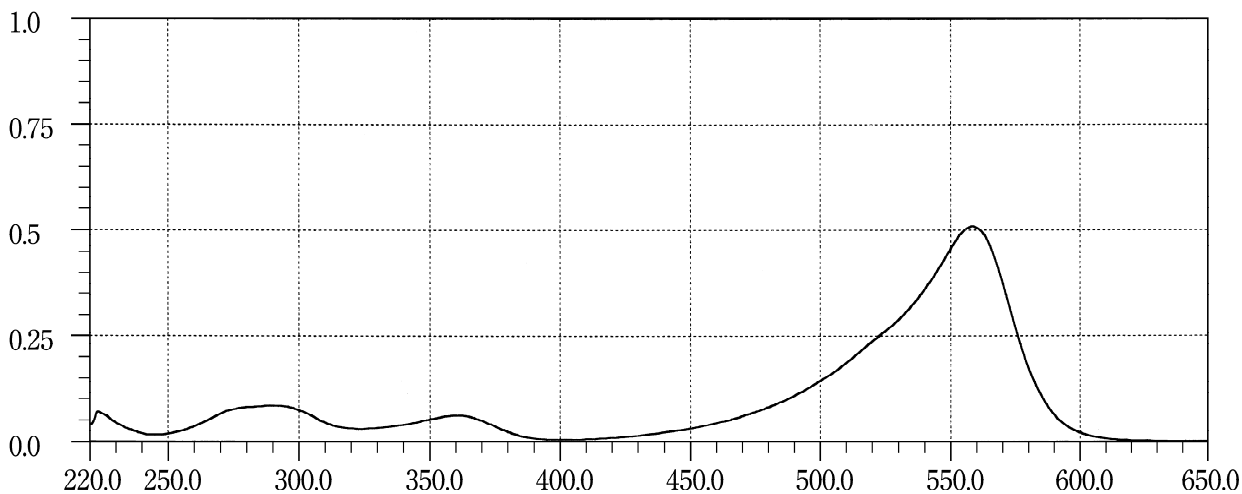
フェノバルビタール

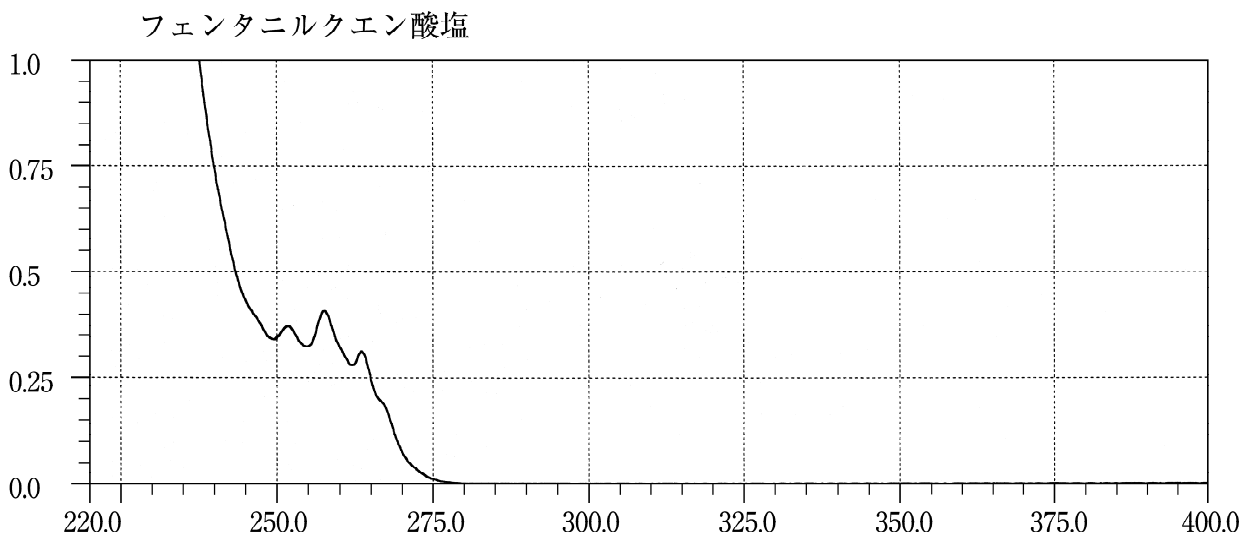
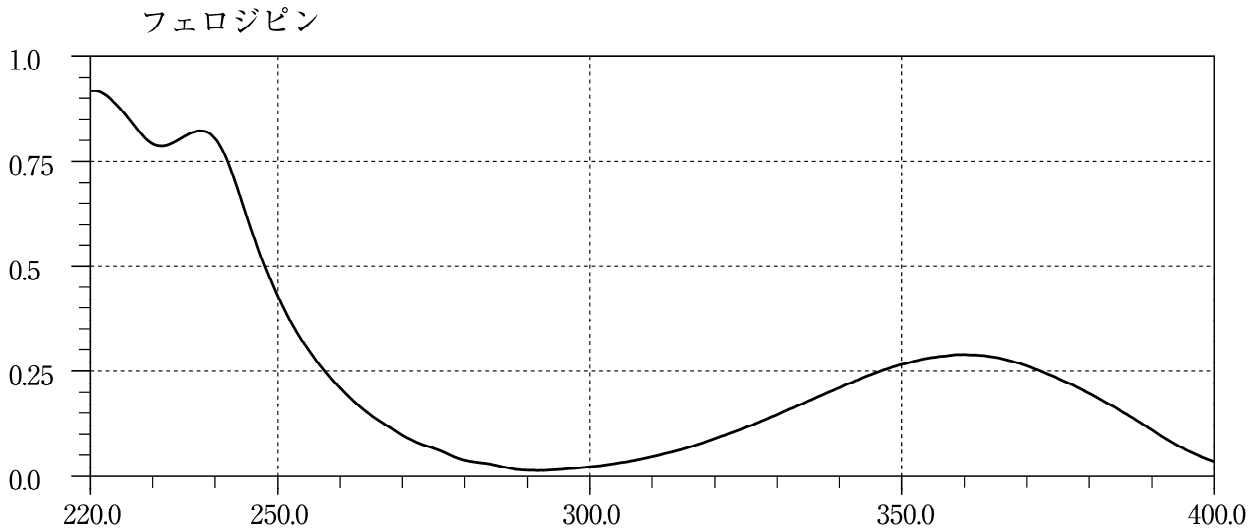
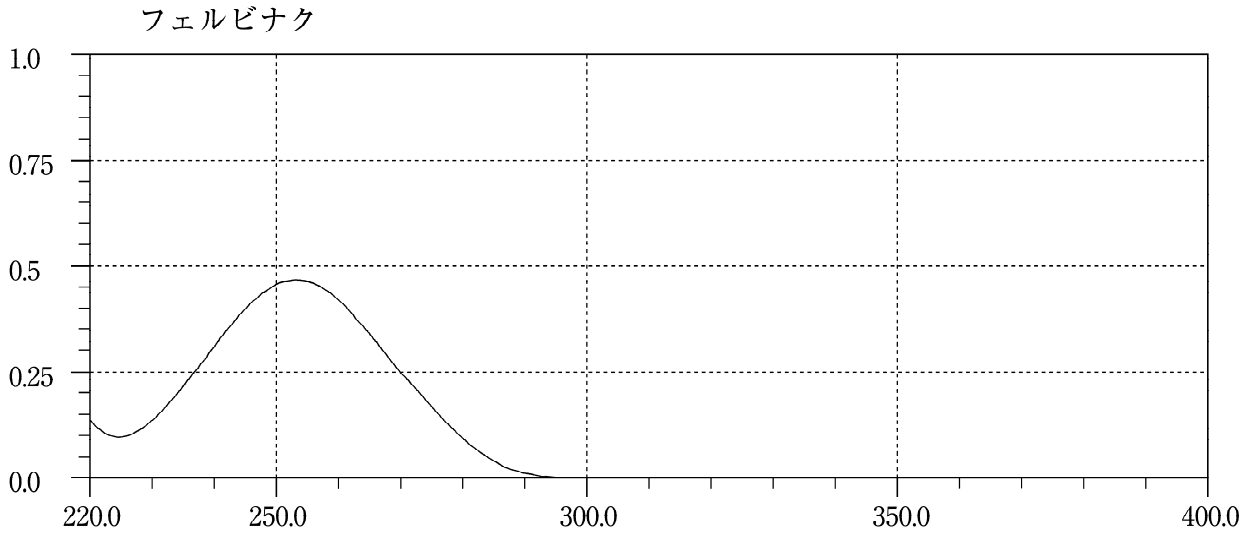


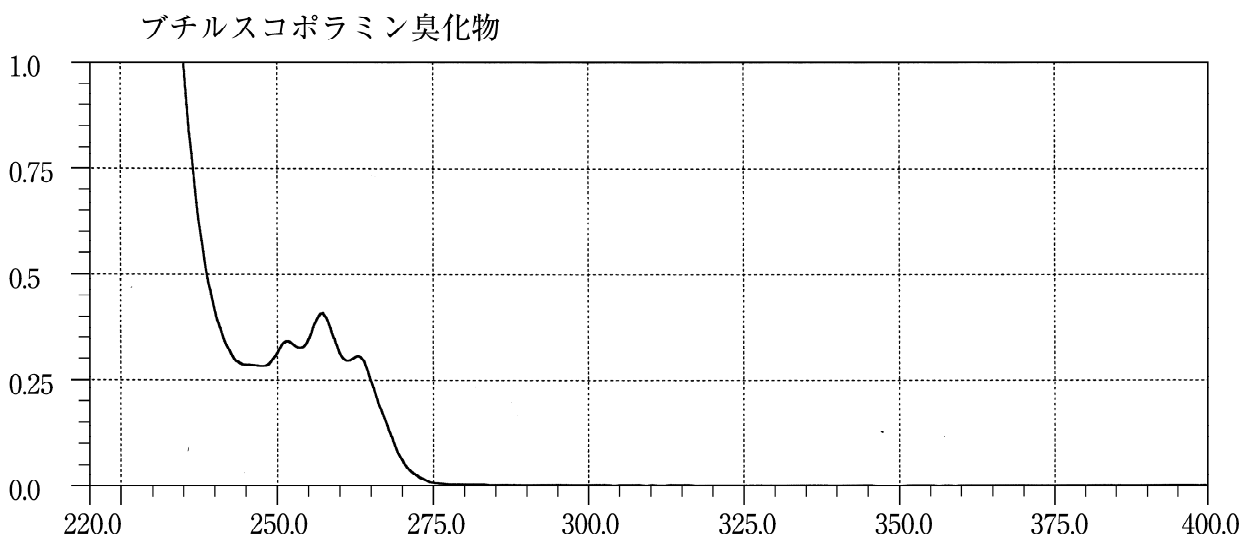
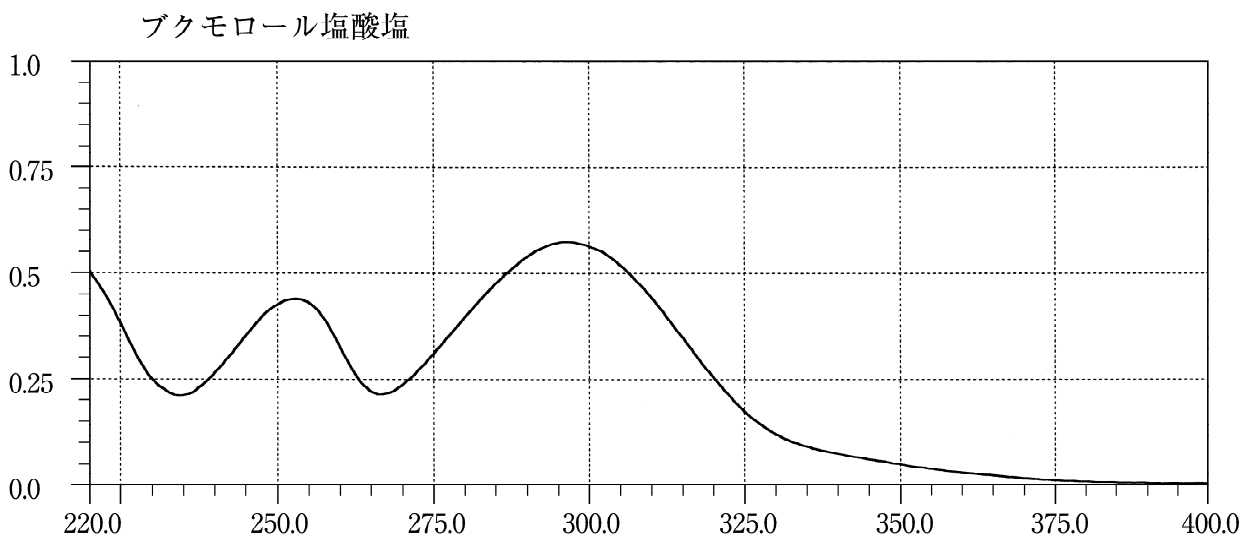
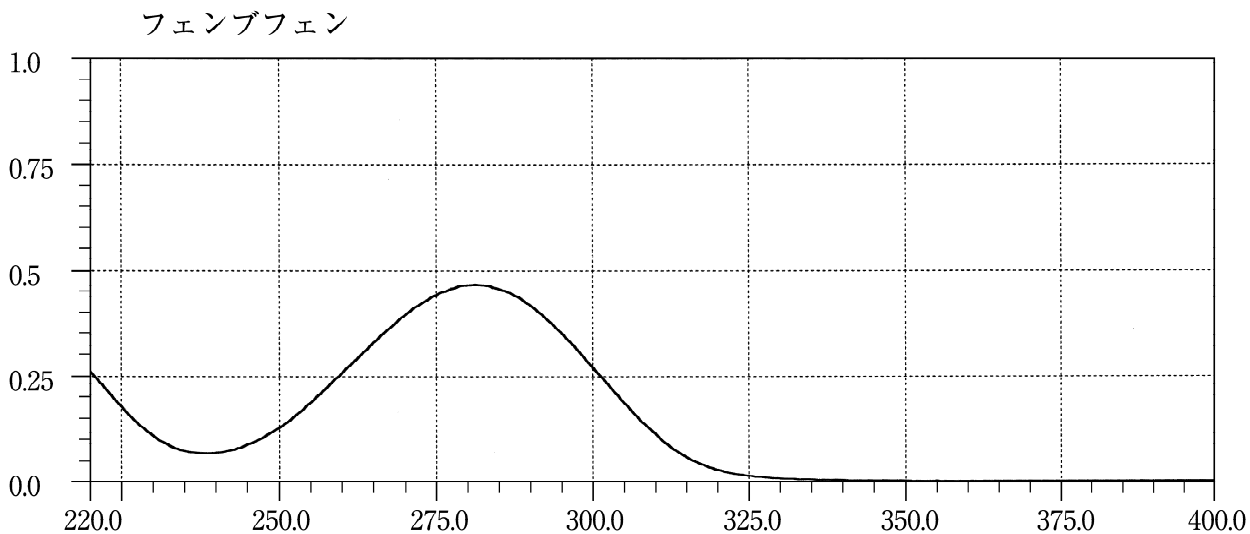
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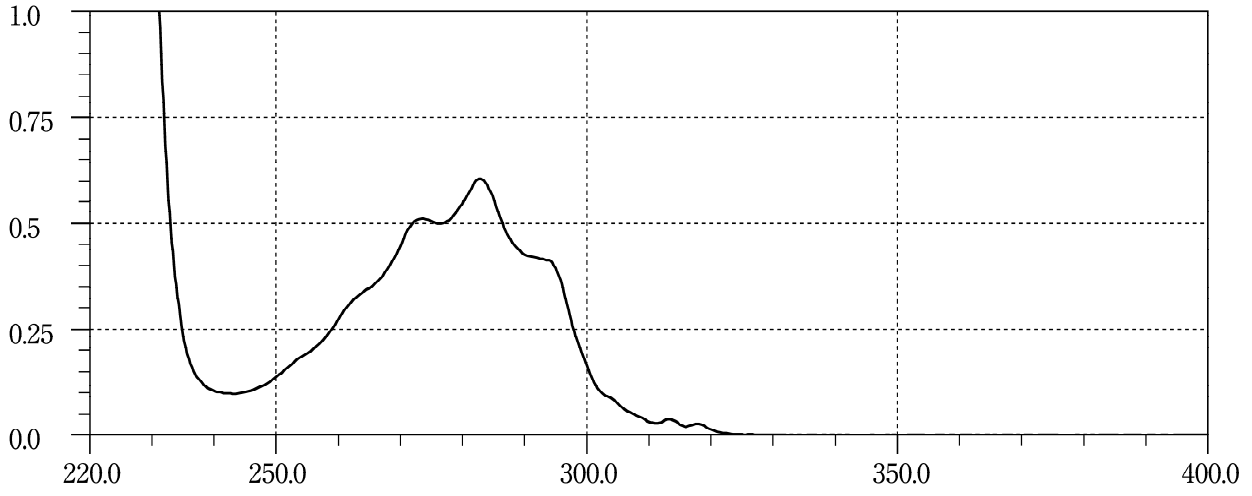
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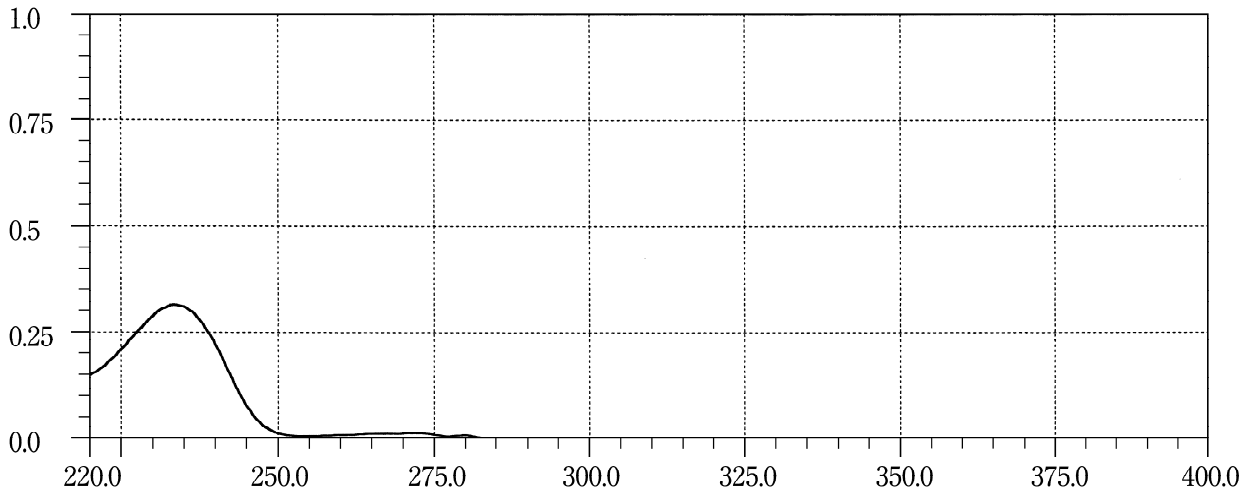




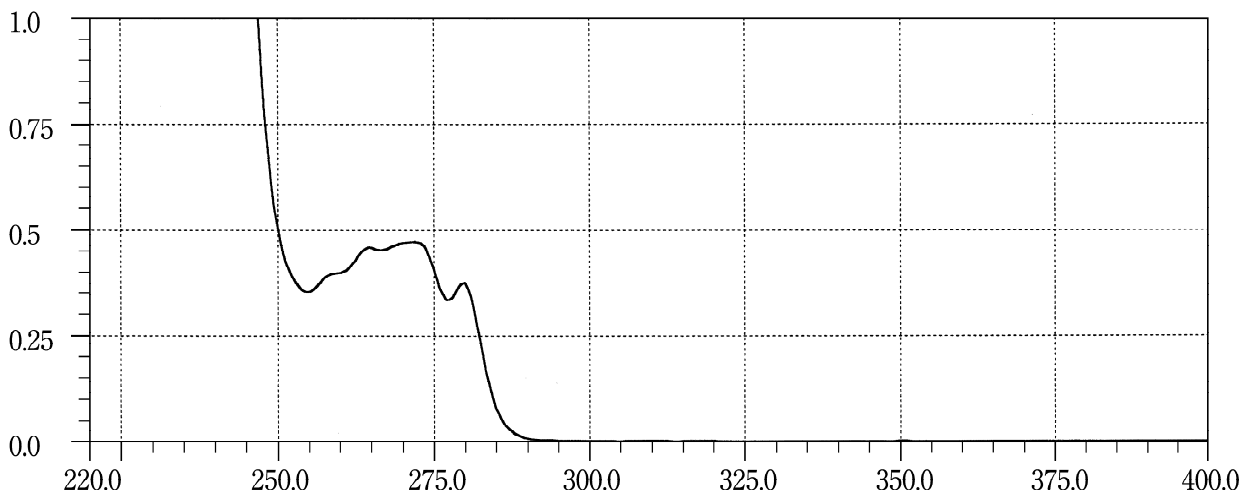
ブテナフィン塩酸塩



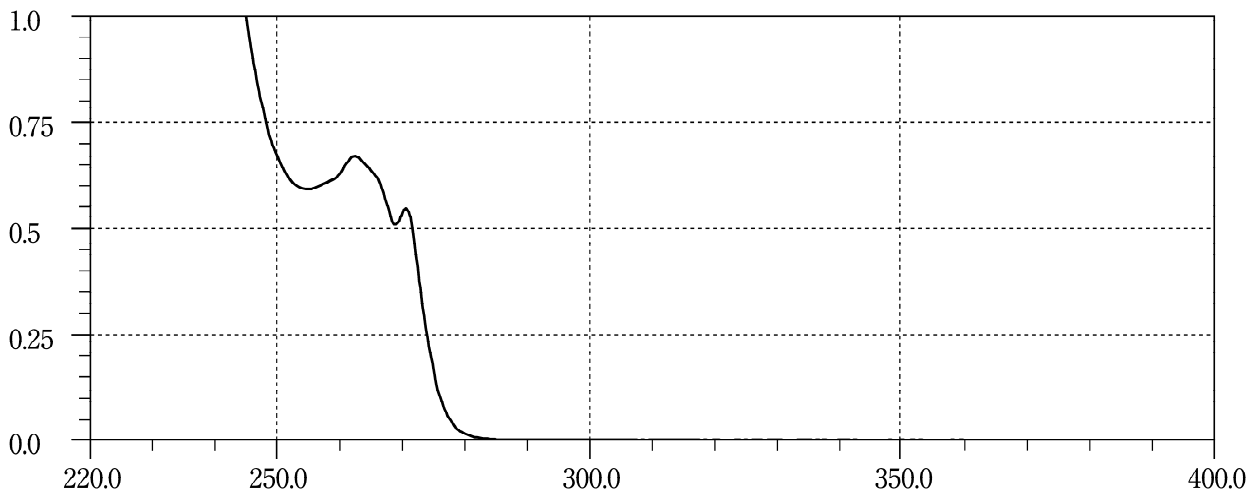
ブトロピウム臭化物 1



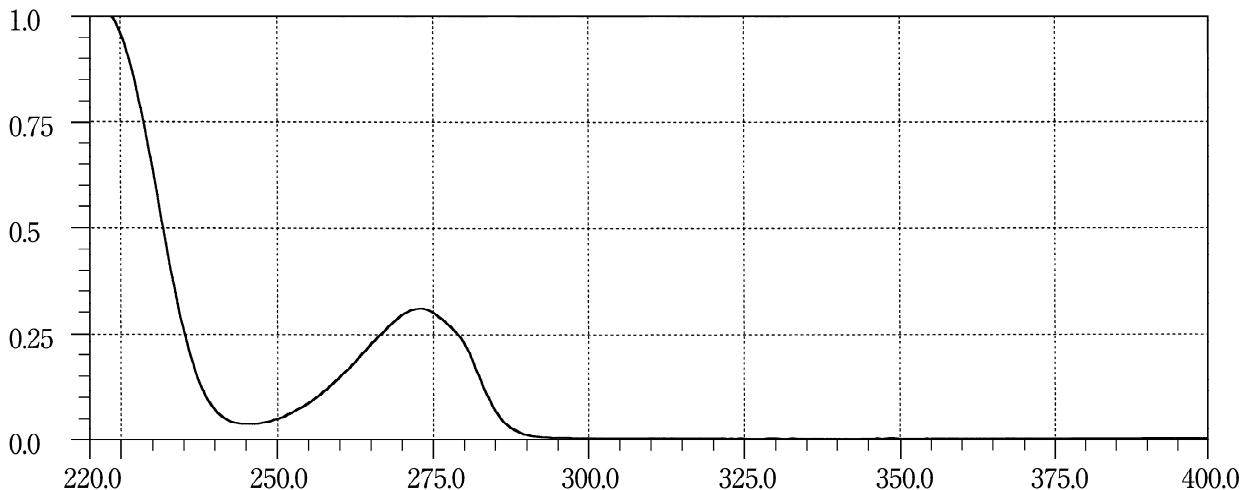
ブトロピウム臭化物 2



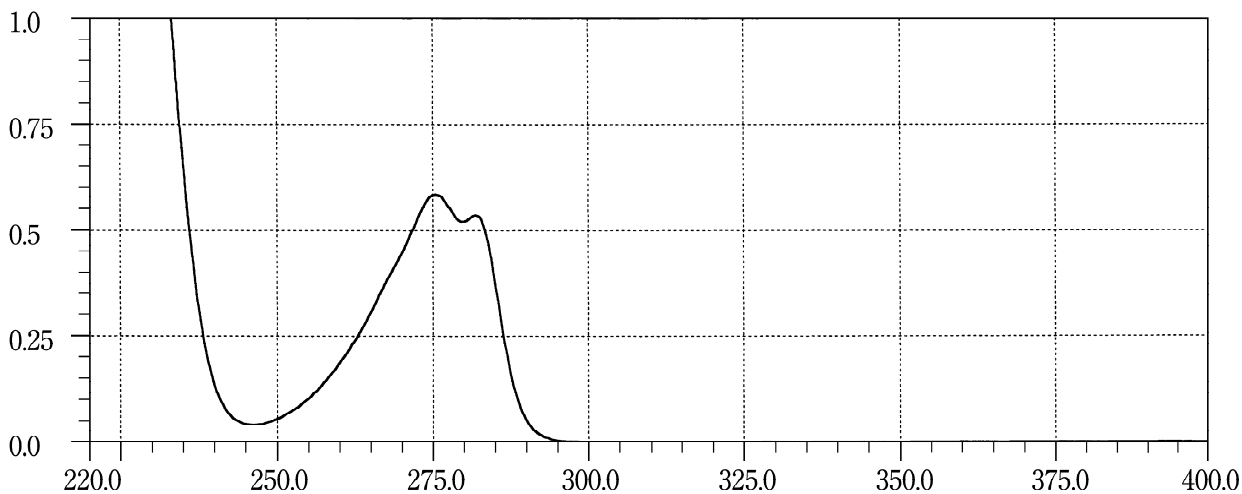
ブピバカイン塩酸塩水和物



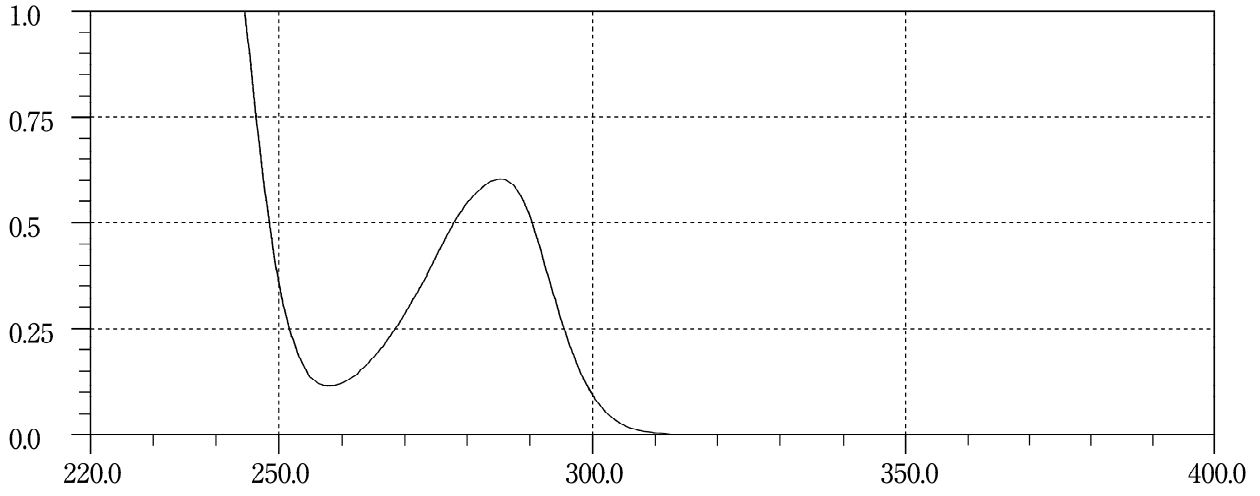
ブフェトロール塩酸塩



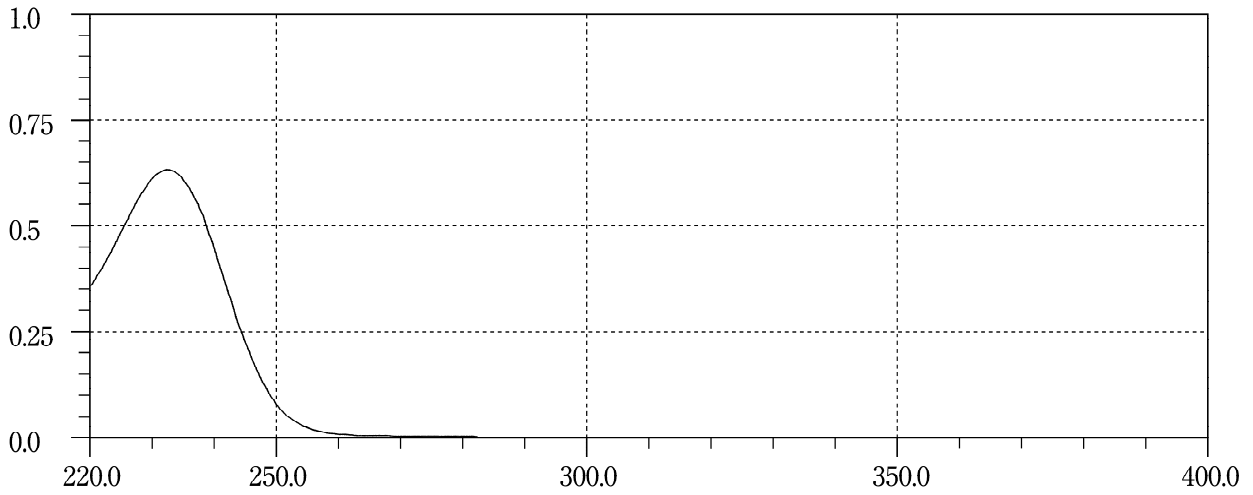
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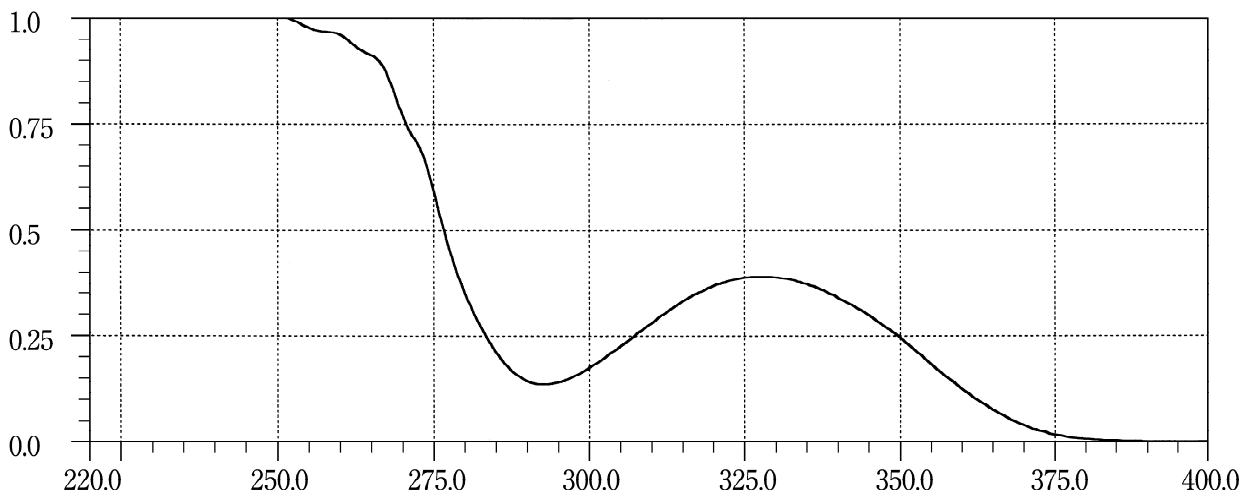
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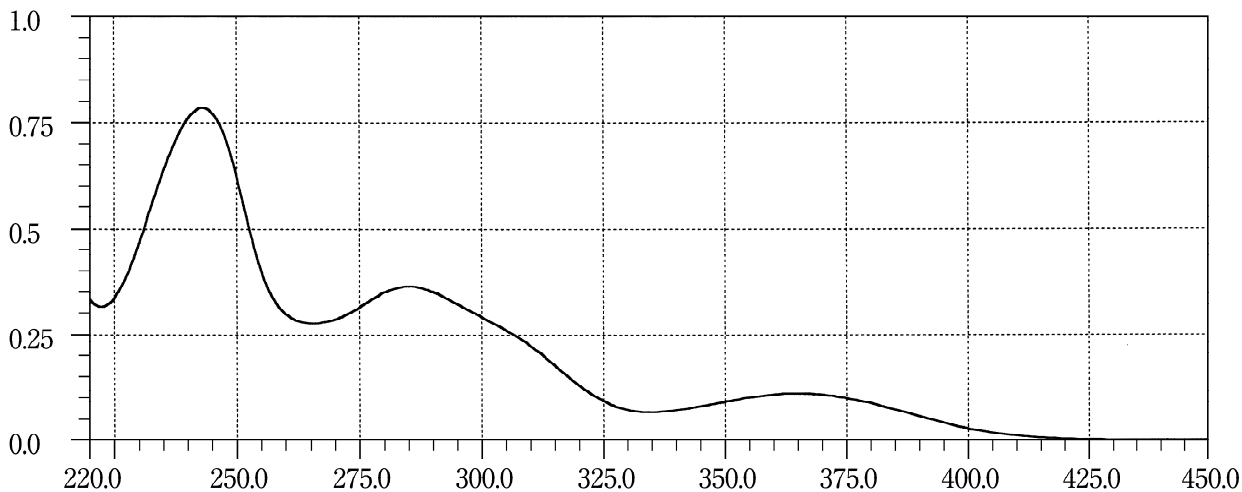
ブホルミン塩酸塩



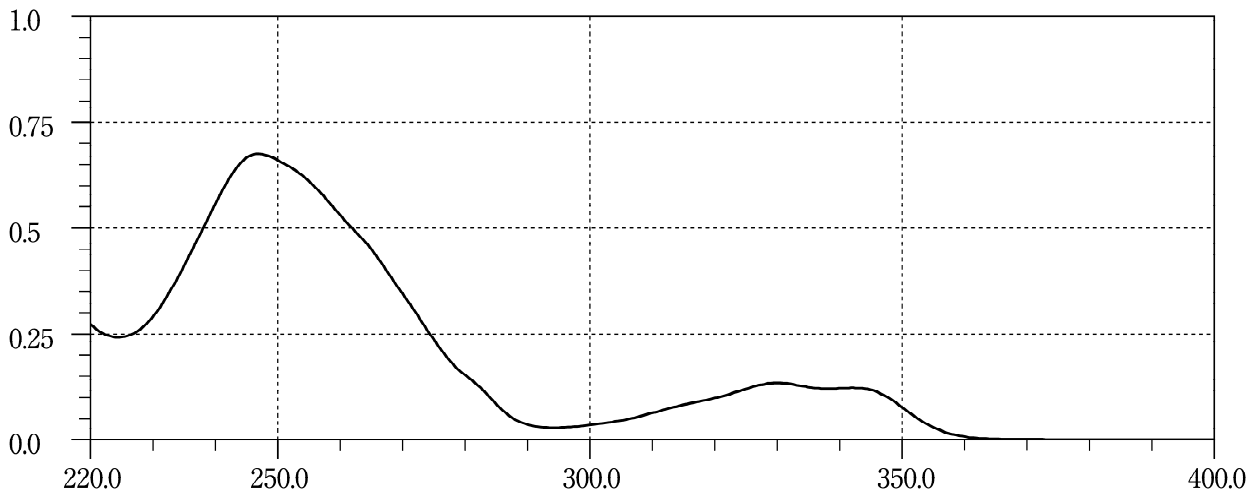
ブメタニド



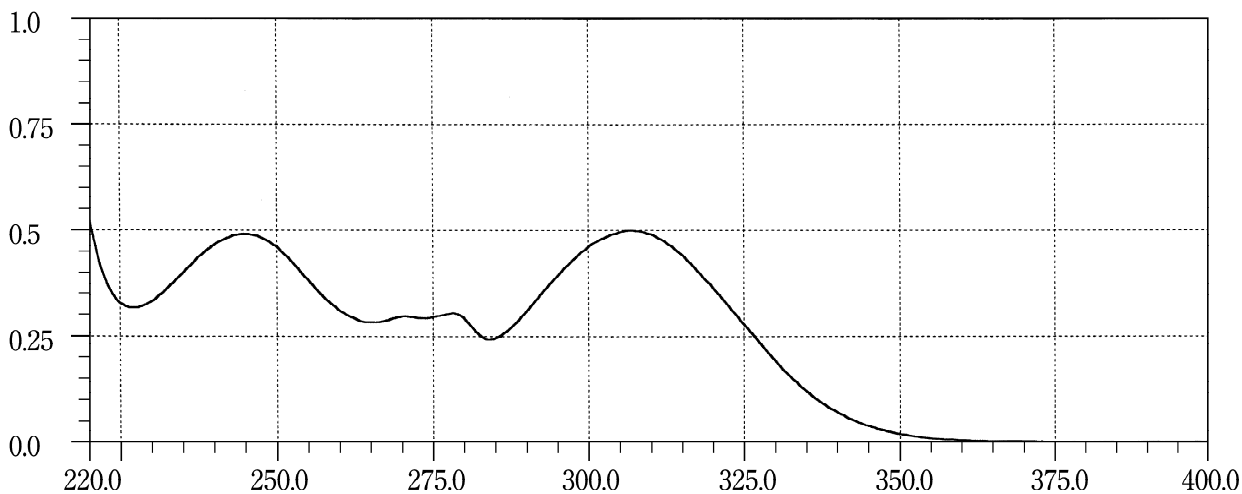
プラゼパム



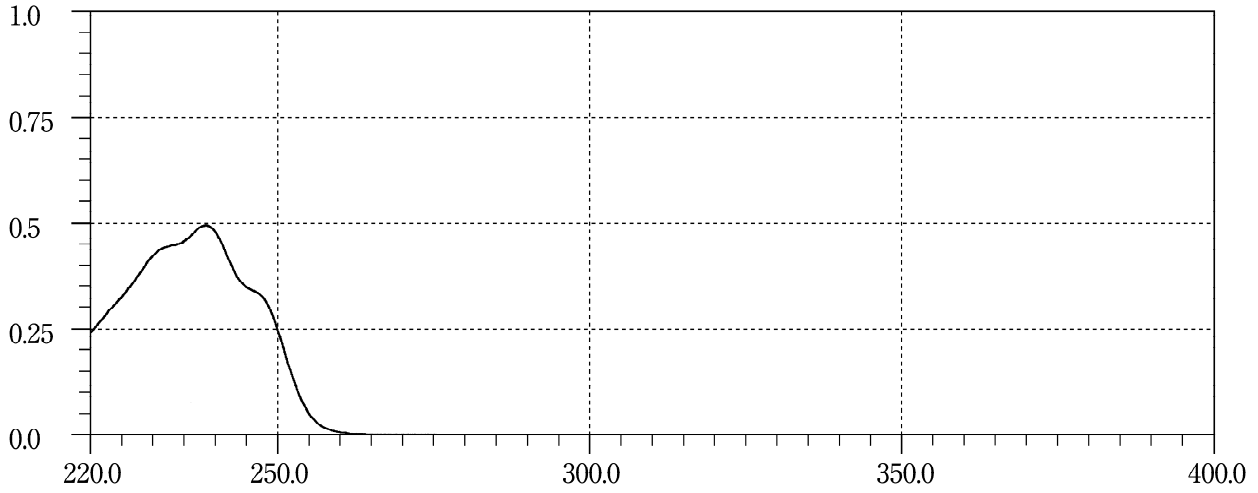
プラゾシン塩酸塩



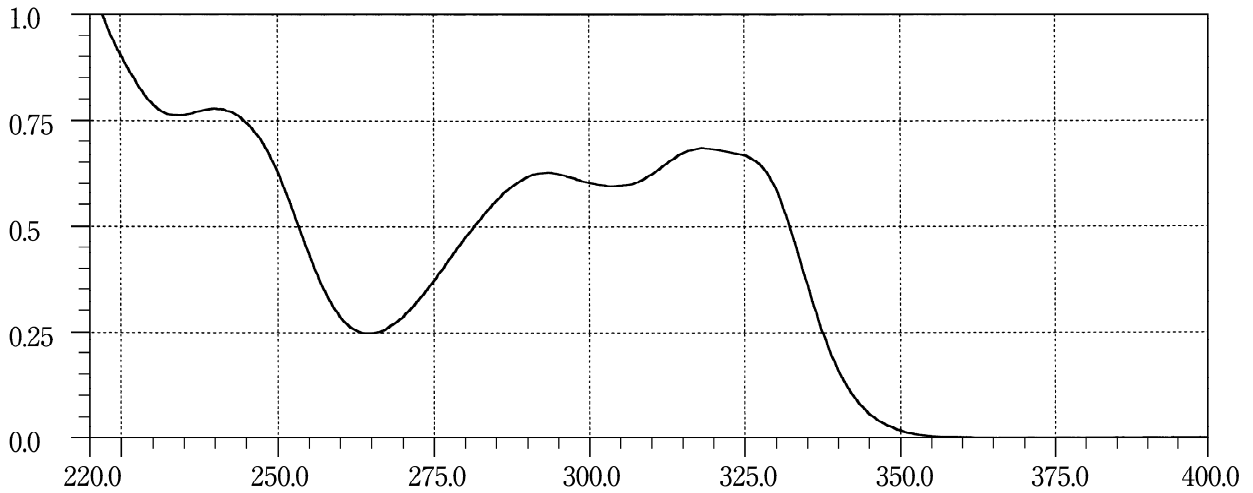
プラノプロフェン



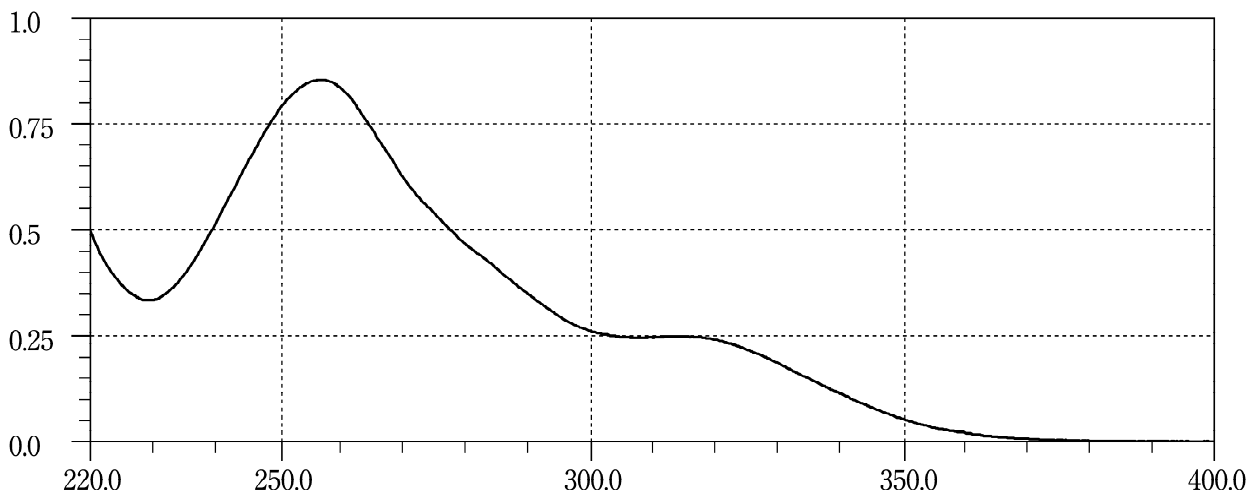
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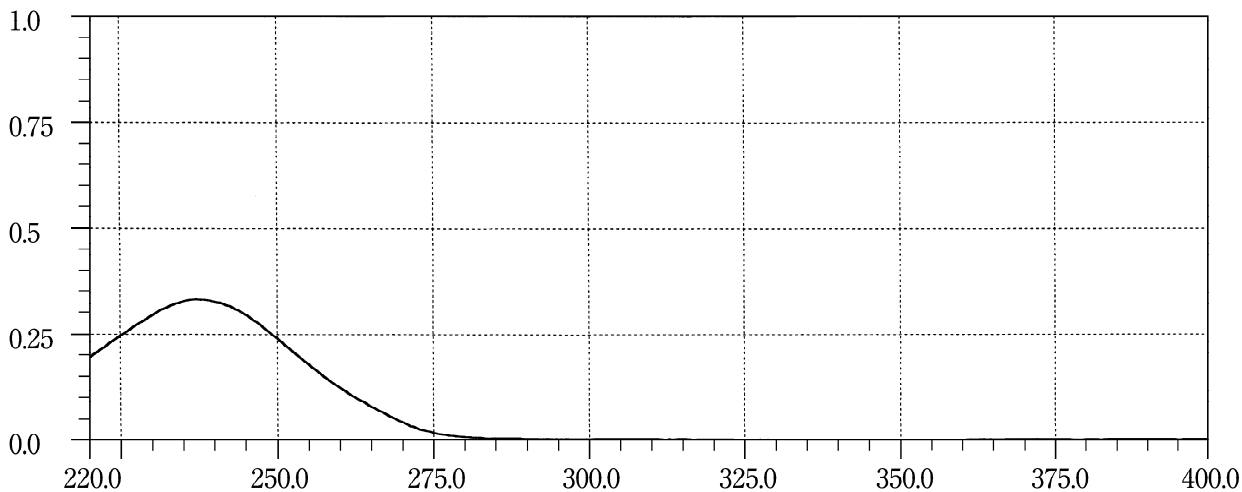
フラボキサート塩酸塩



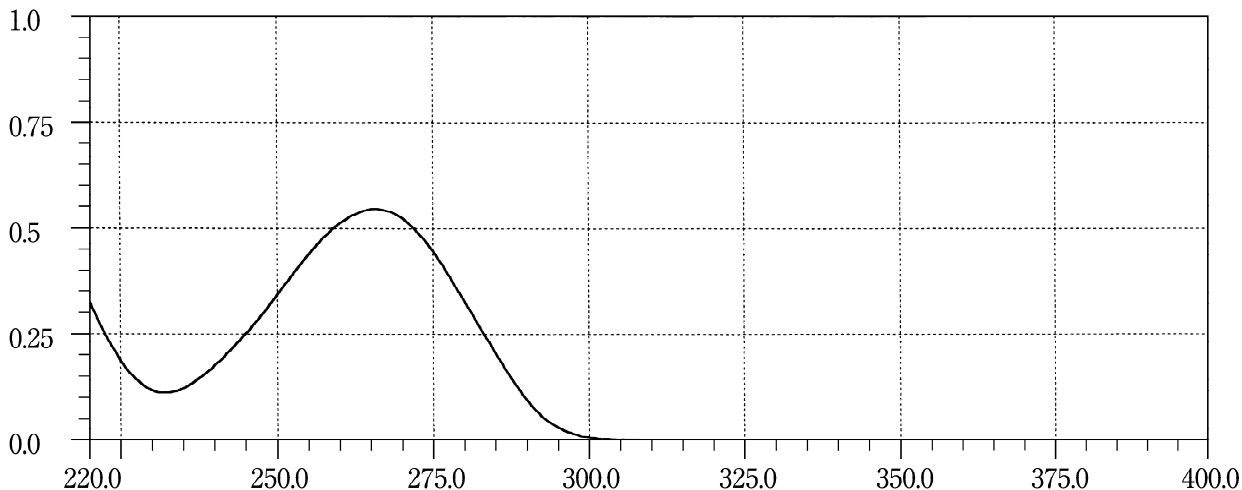
プラニルカスト水和物



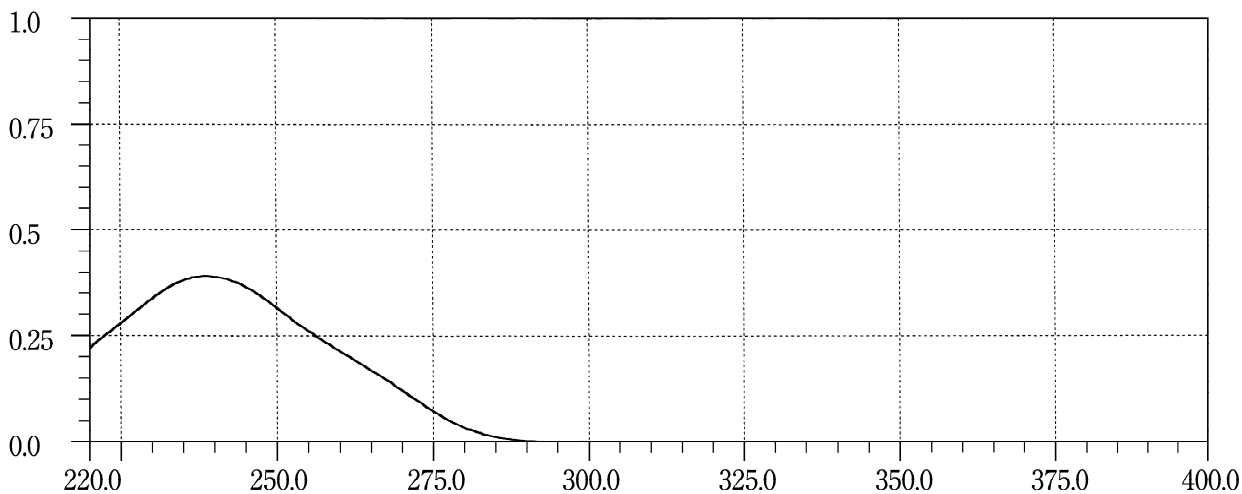
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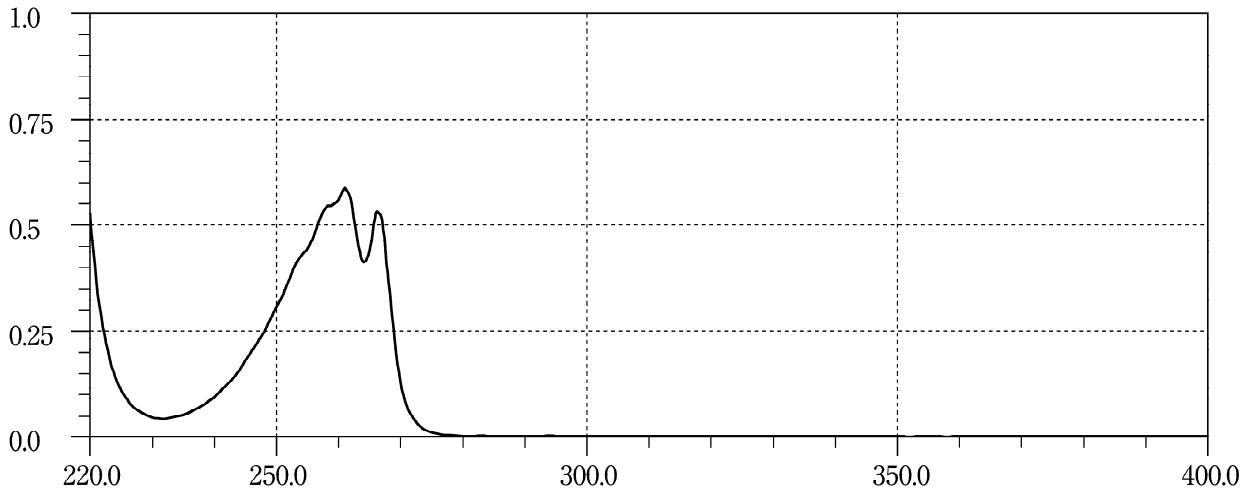
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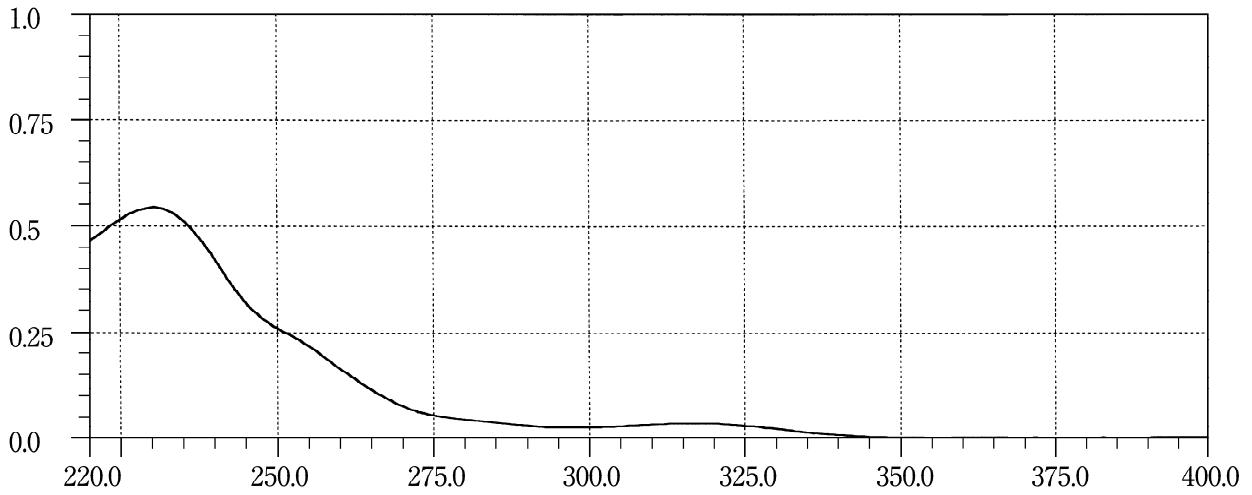
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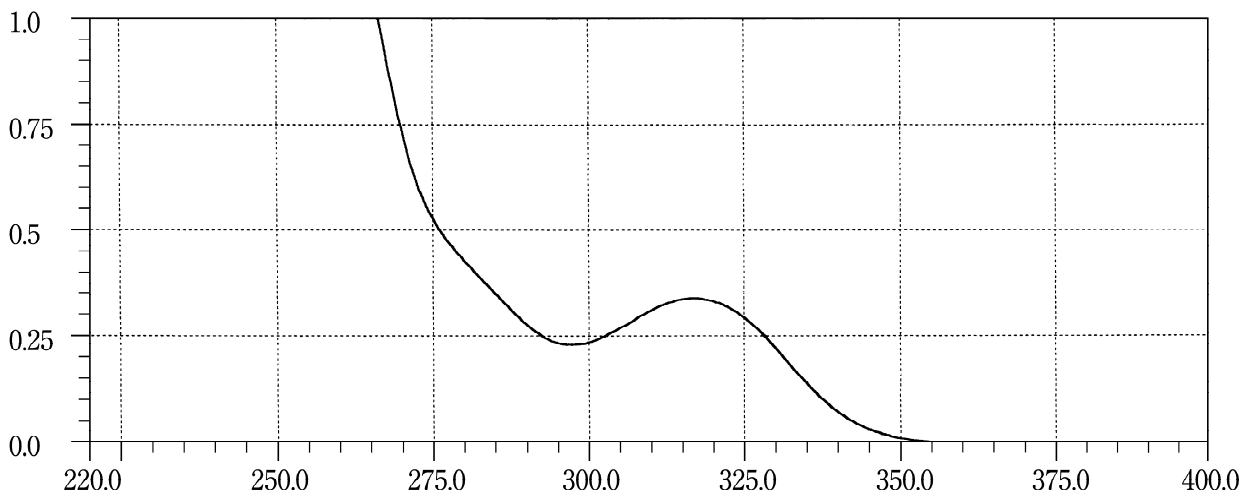
フルコナゾール

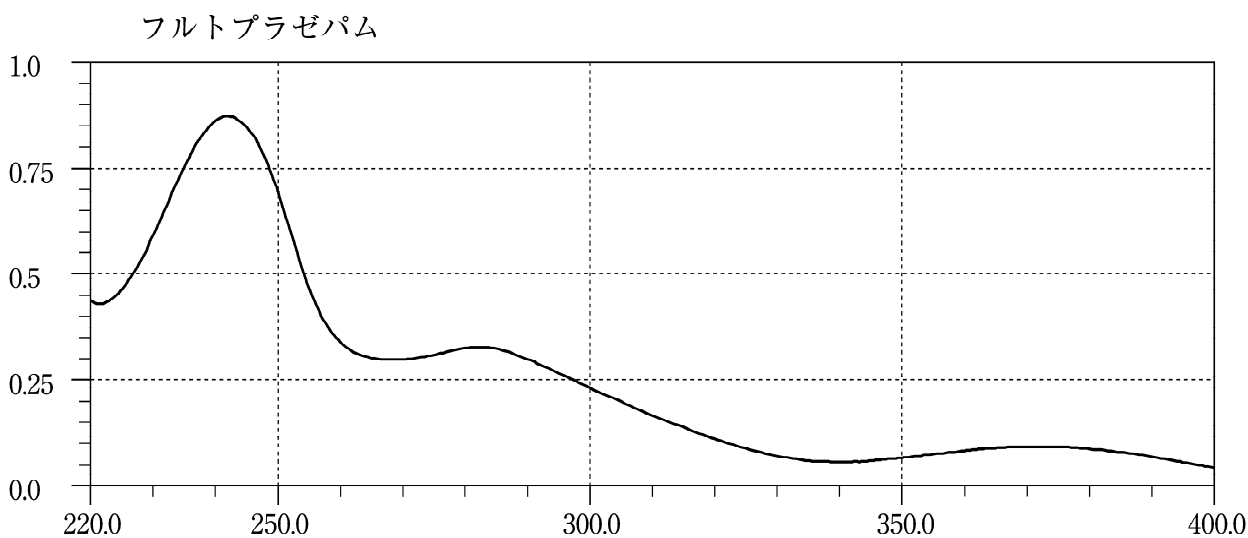
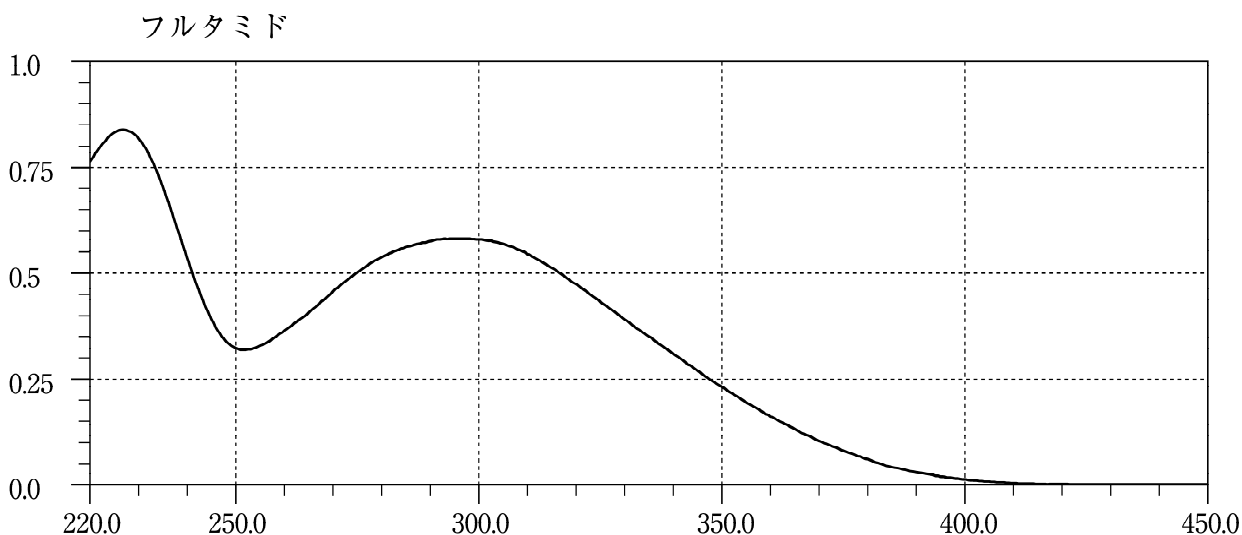
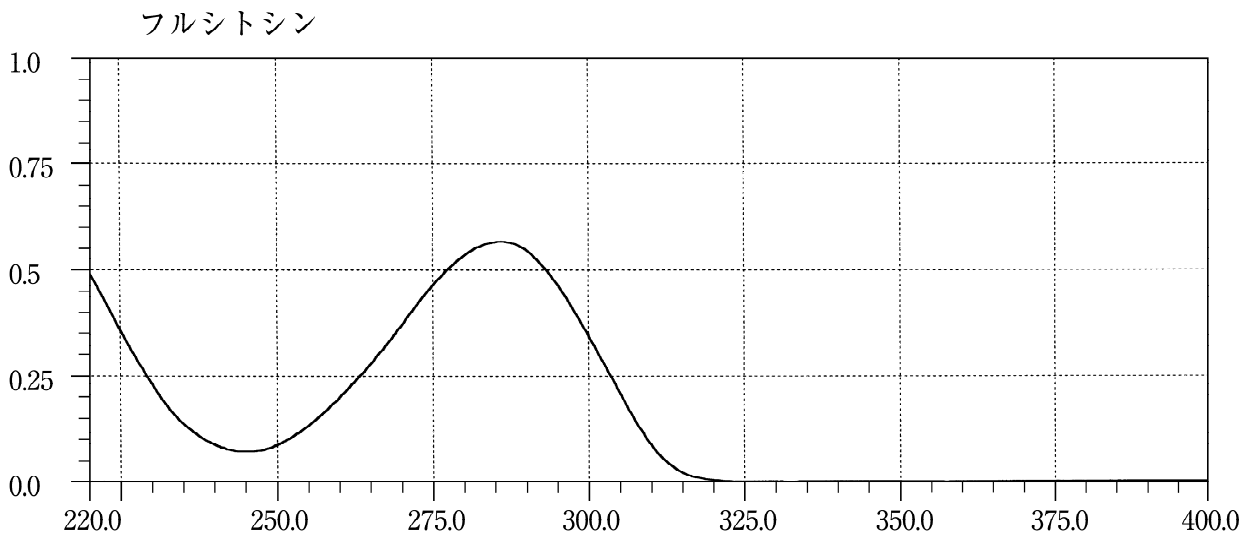


フルジアゼパム 1

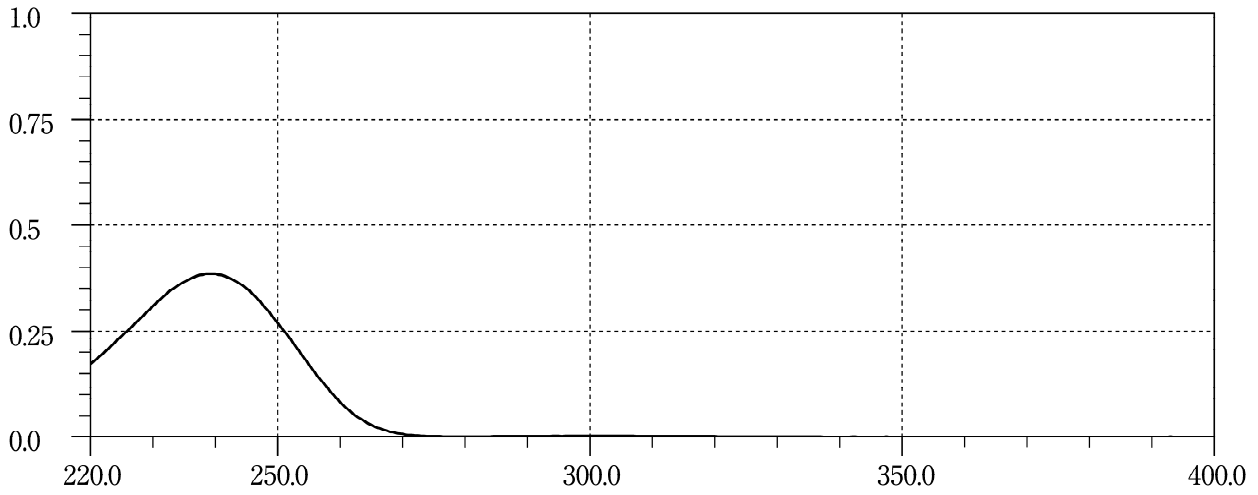


フルジアゼパム 2

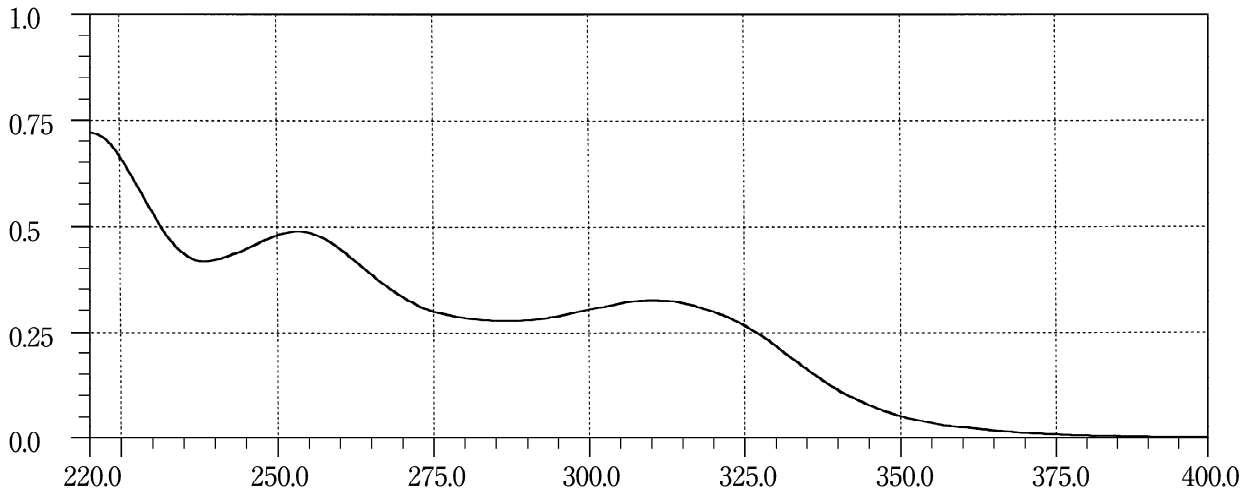




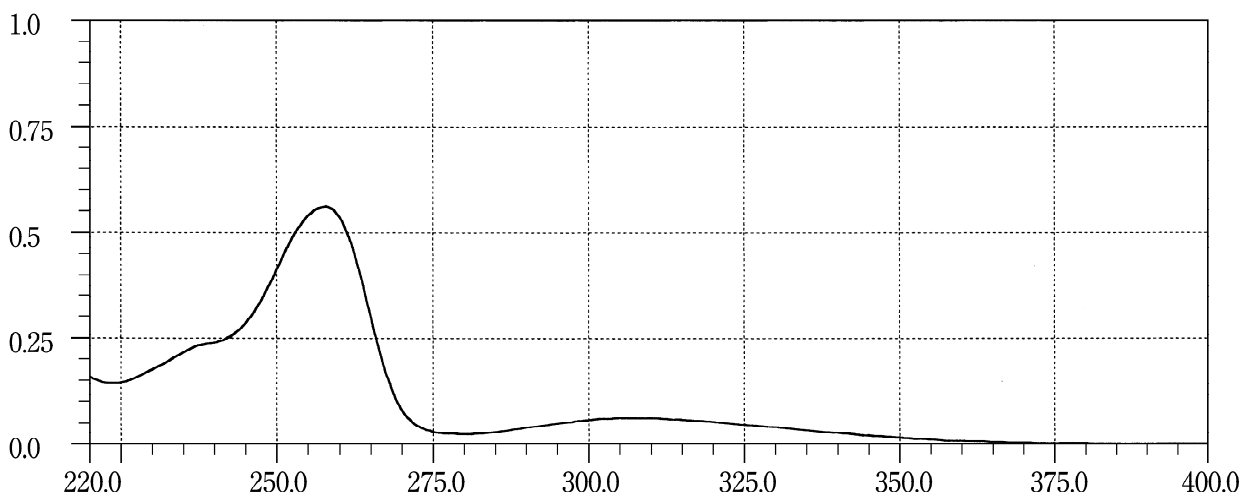
フルドロコルチゾン酢酸エステル



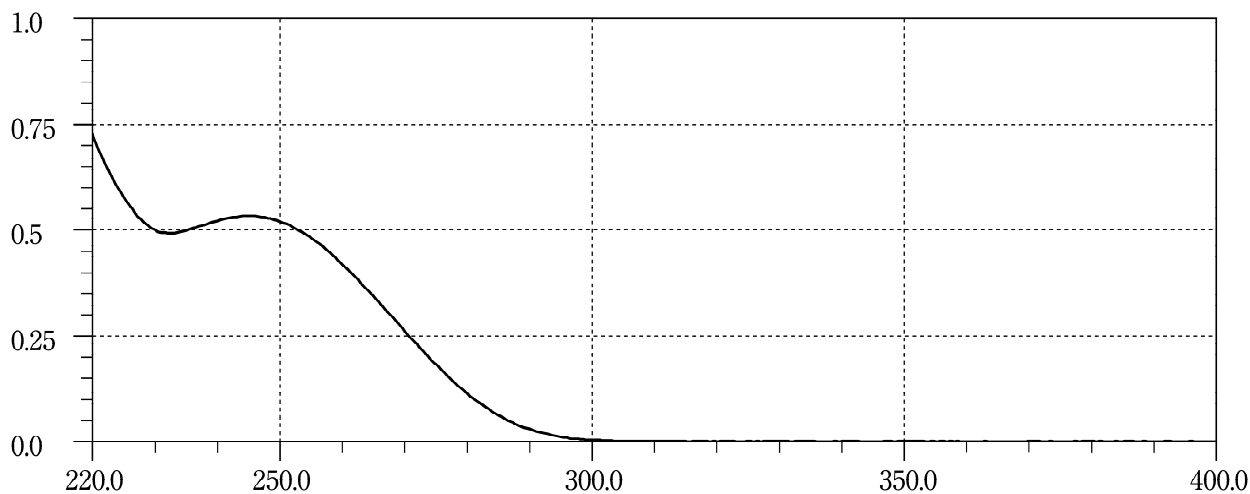
フルニトラゼパム



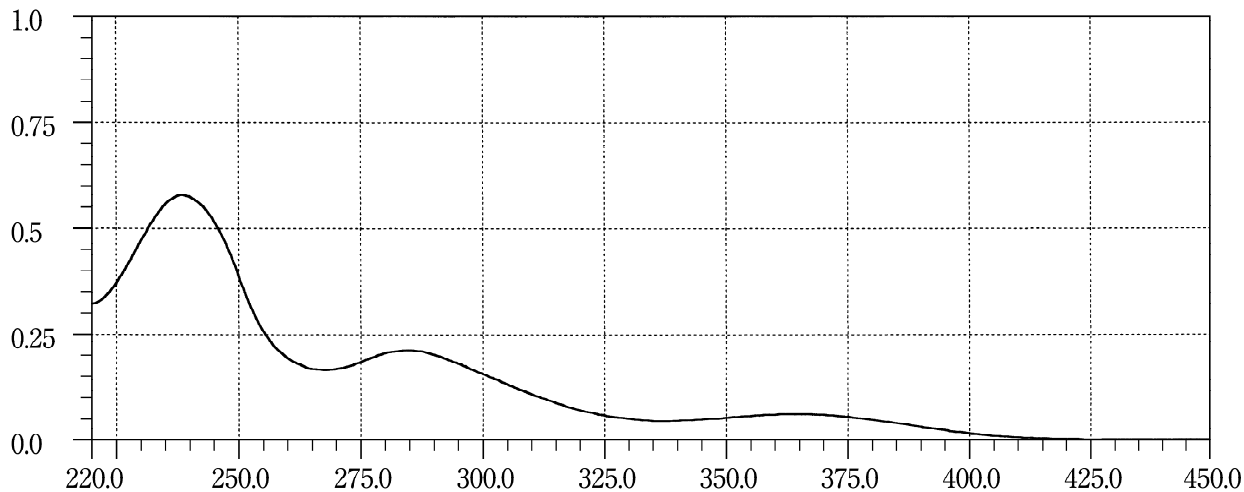
フルフェナジンエナント酸エステル



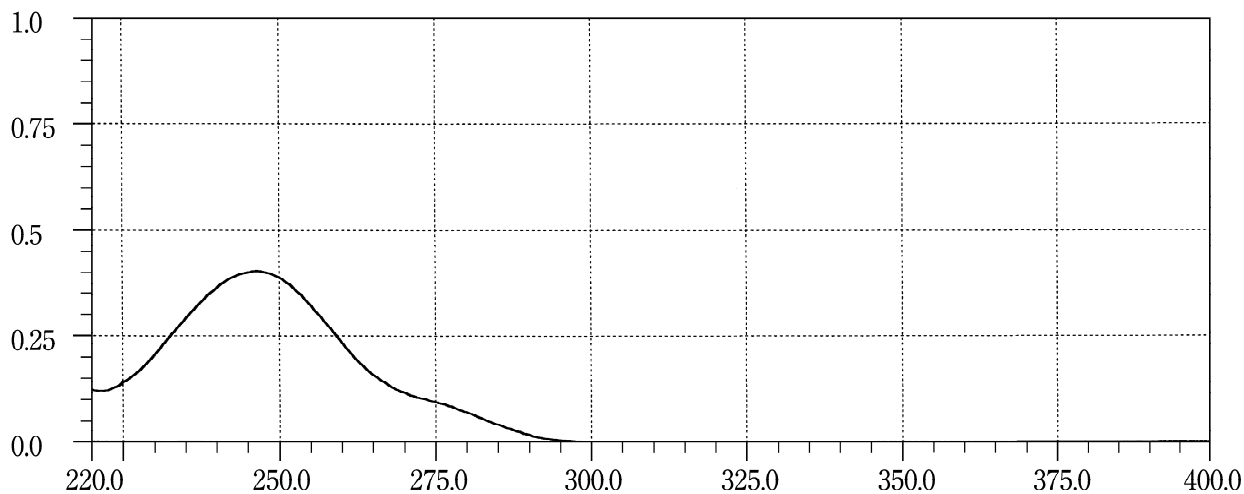
フルボキサミンマレイン酸塩



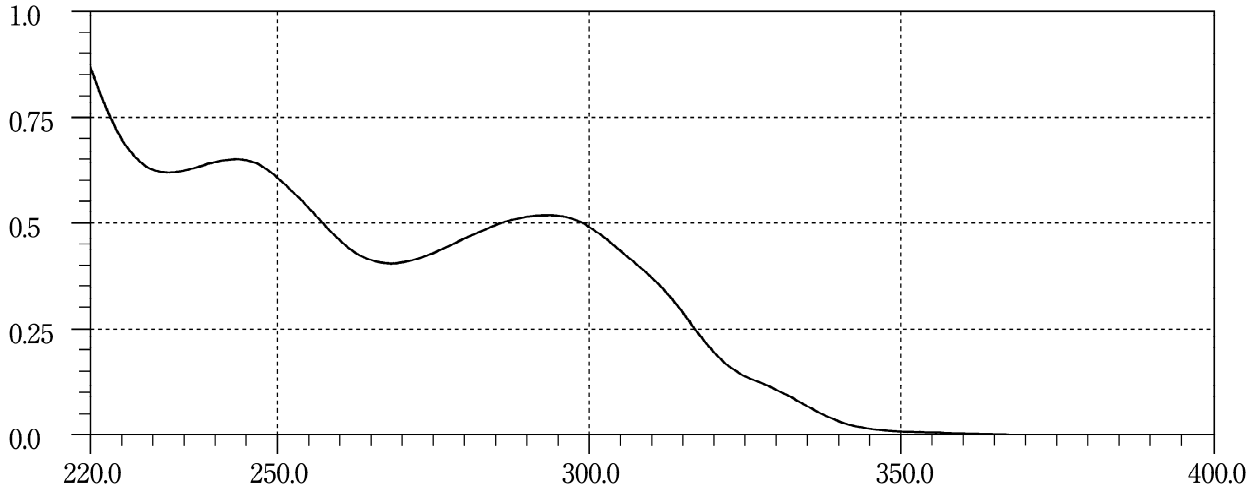
フルラゼパム塩酸塩



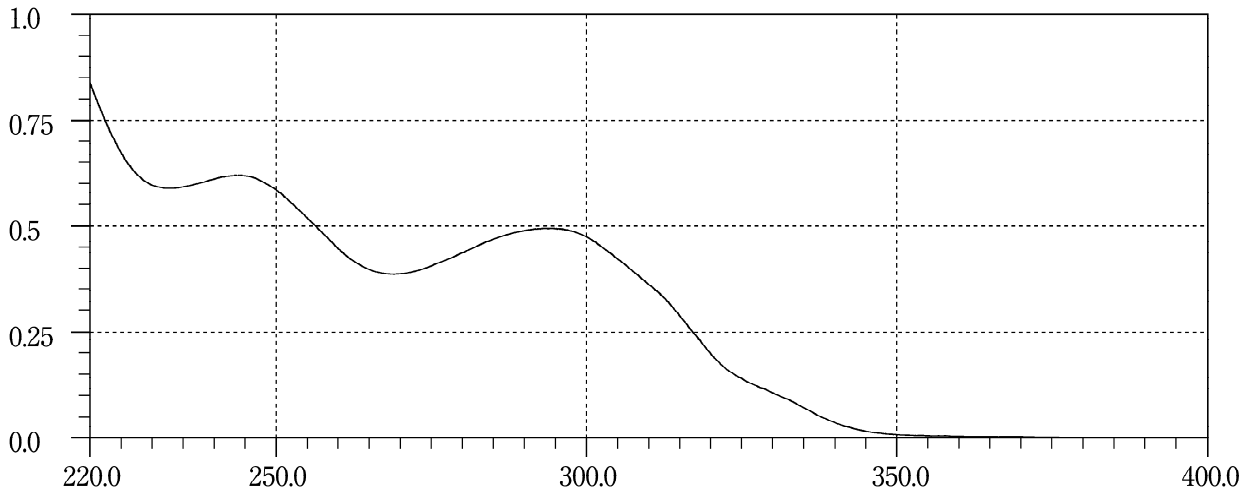
フルルビプロフェン



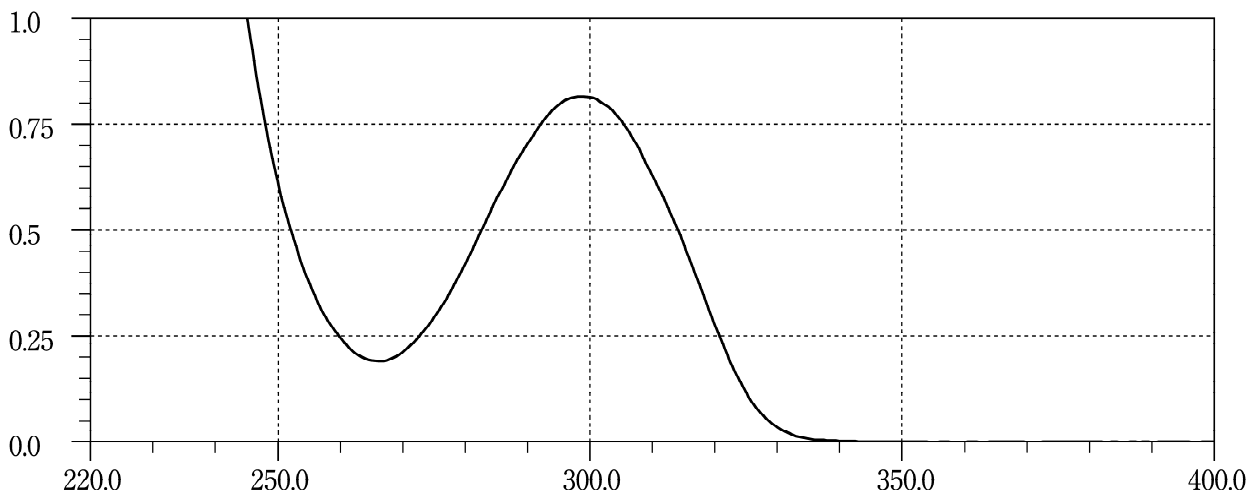
ブレオマイシン塩酸塩



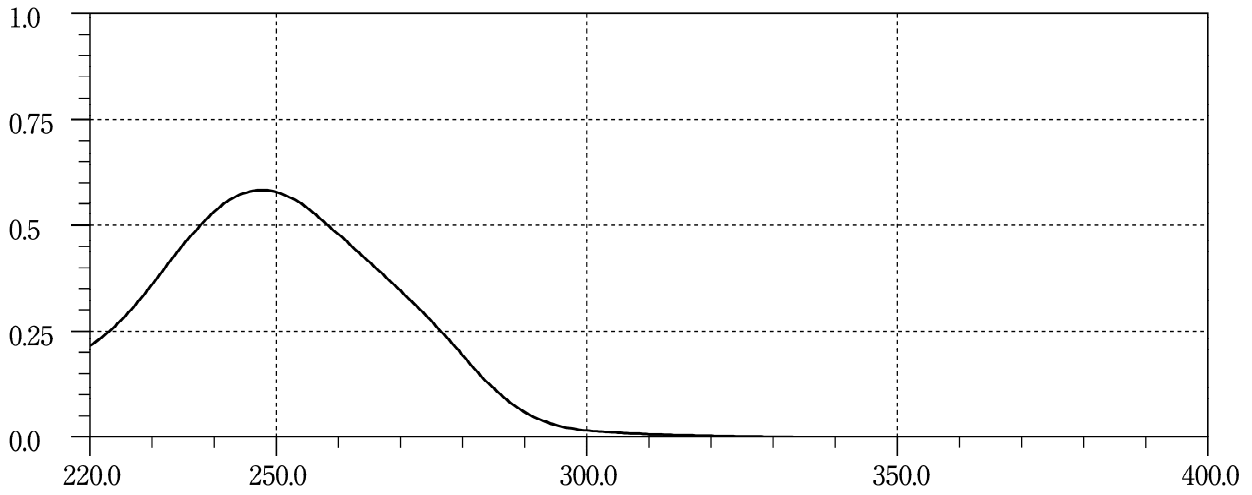
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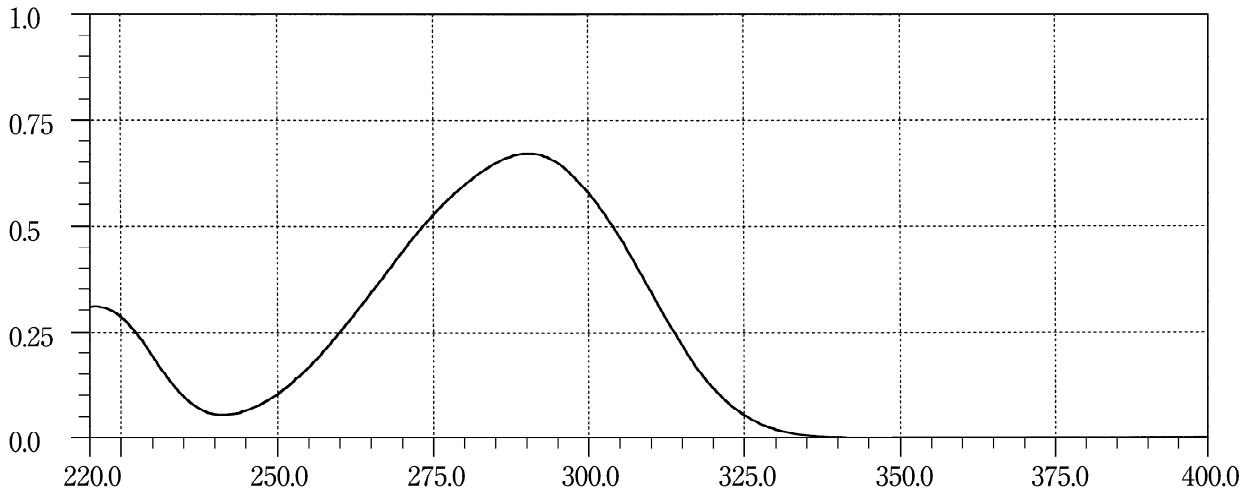
フレカイニド酢酸塩



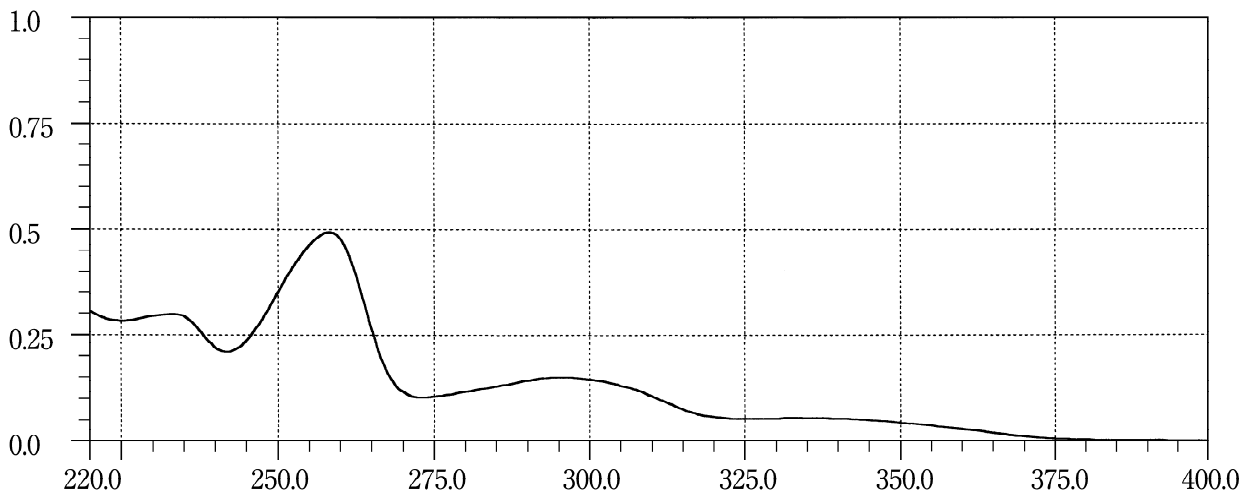
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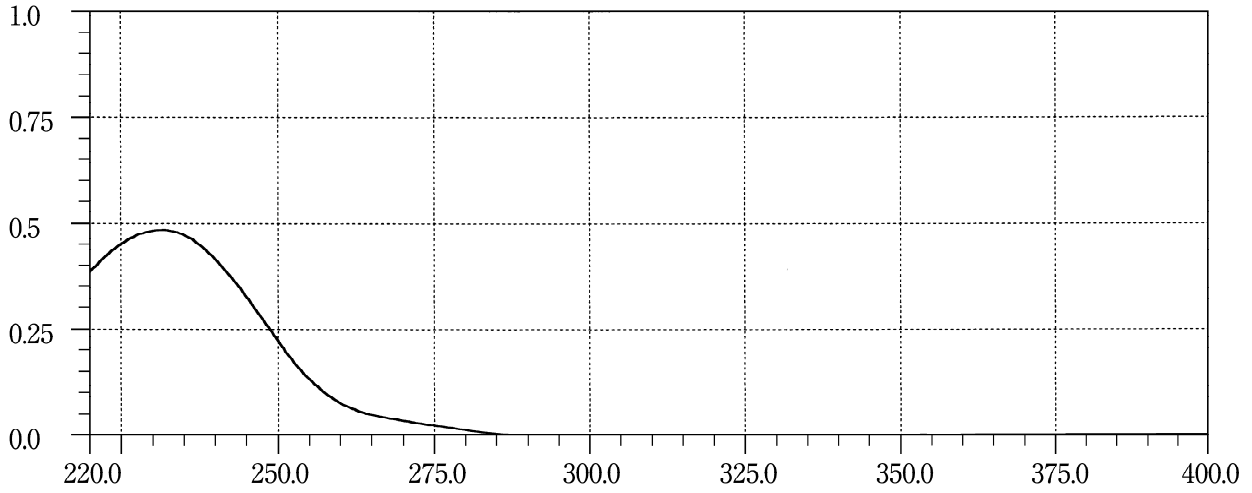
プロカイン塩酸塩



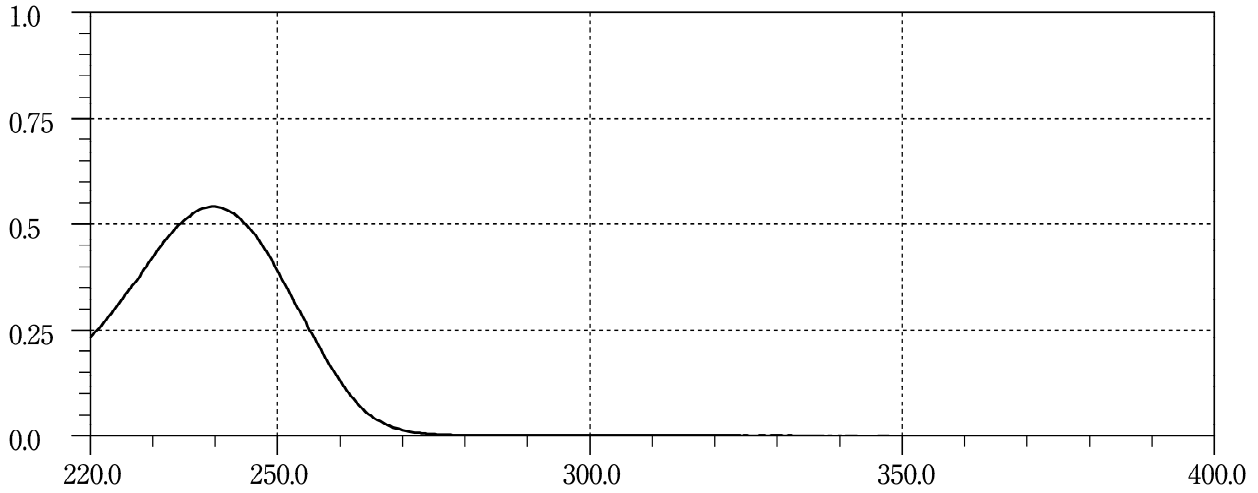
プロカテロール塩酸塩水和物



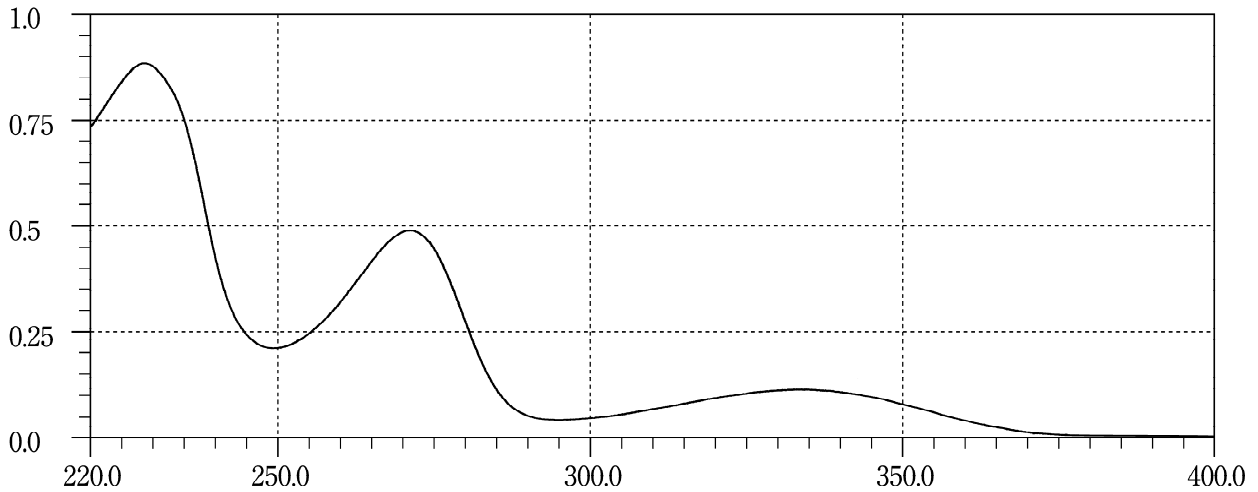
プロカルバジン塩酸塩

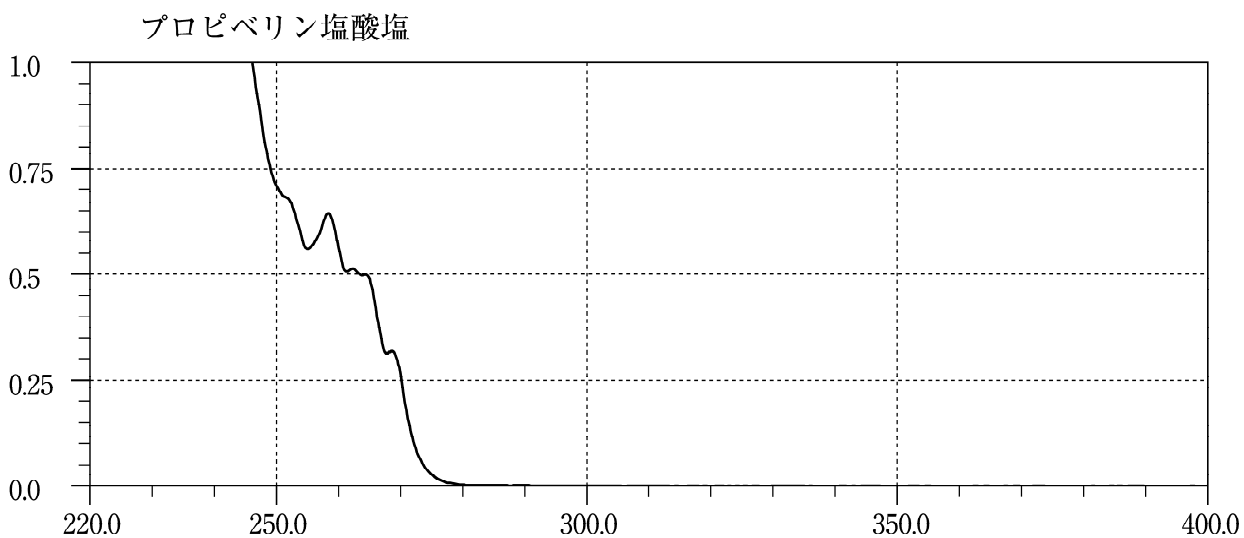
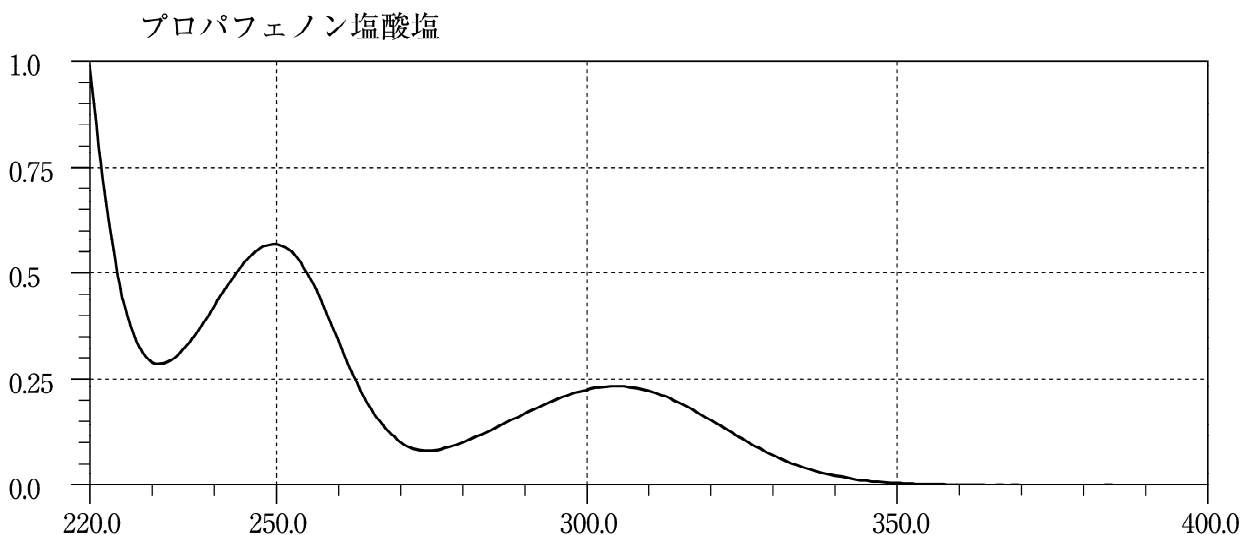
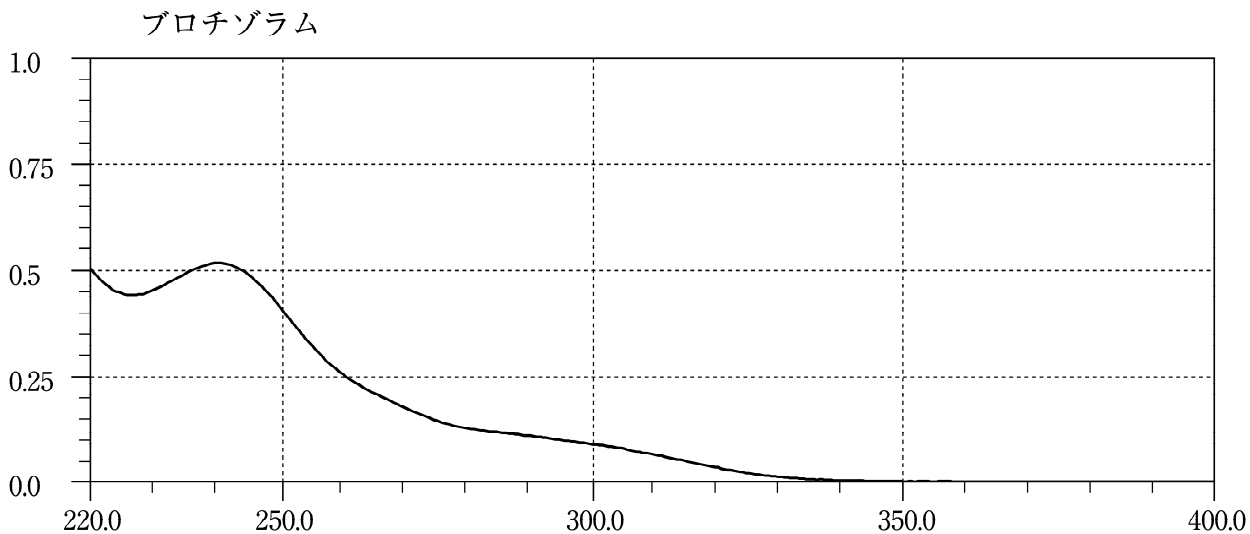


プロゲステロン

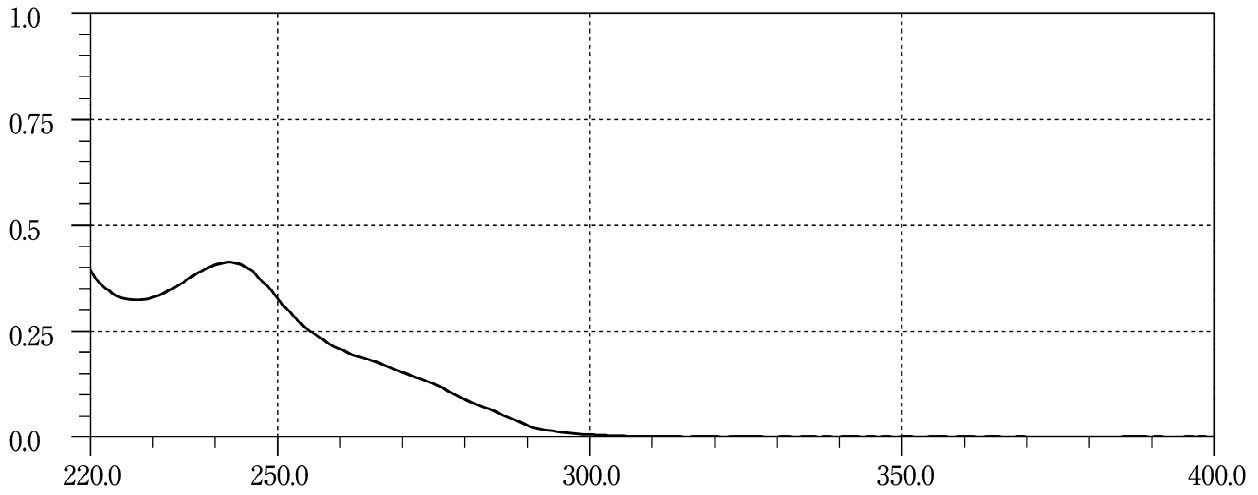


フロセミド

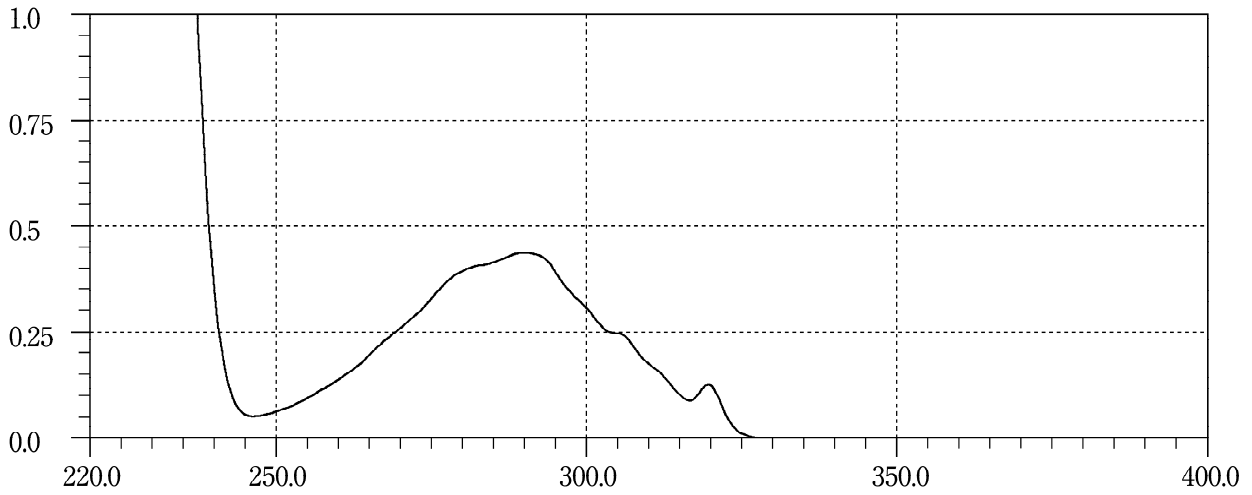




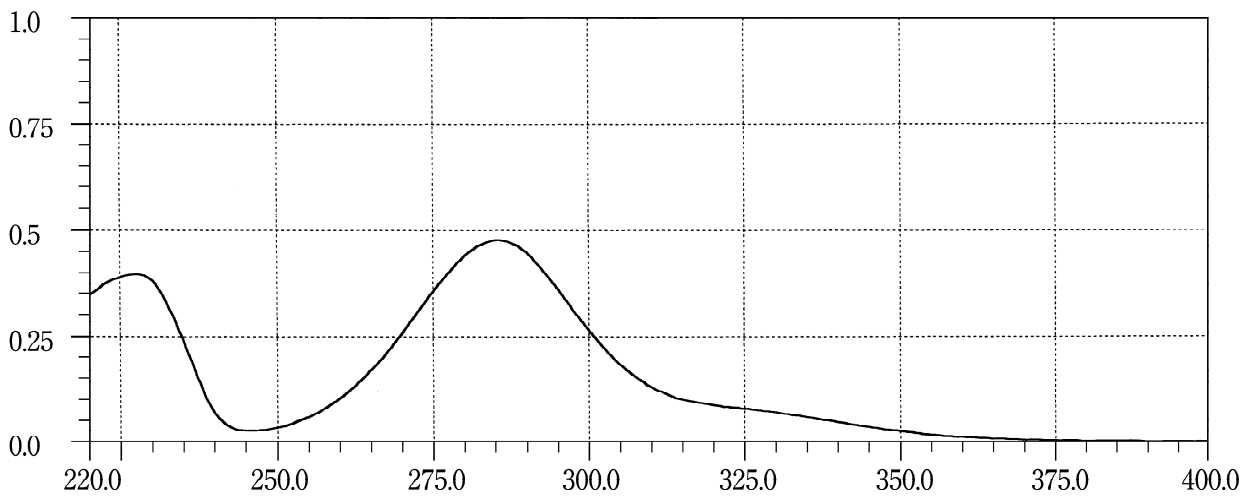
プロブコール



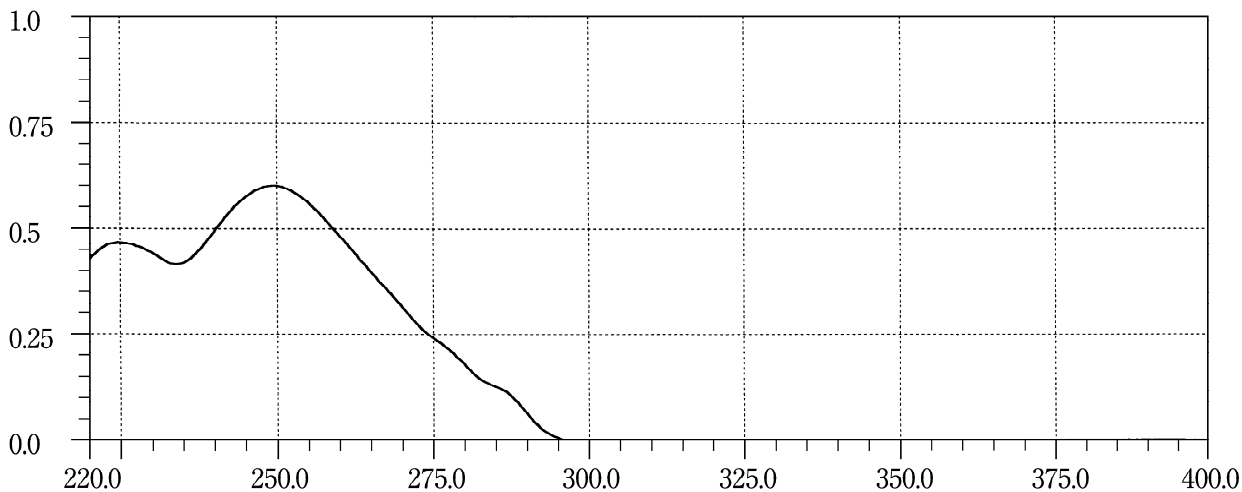
プロプラノロール塩酸塩



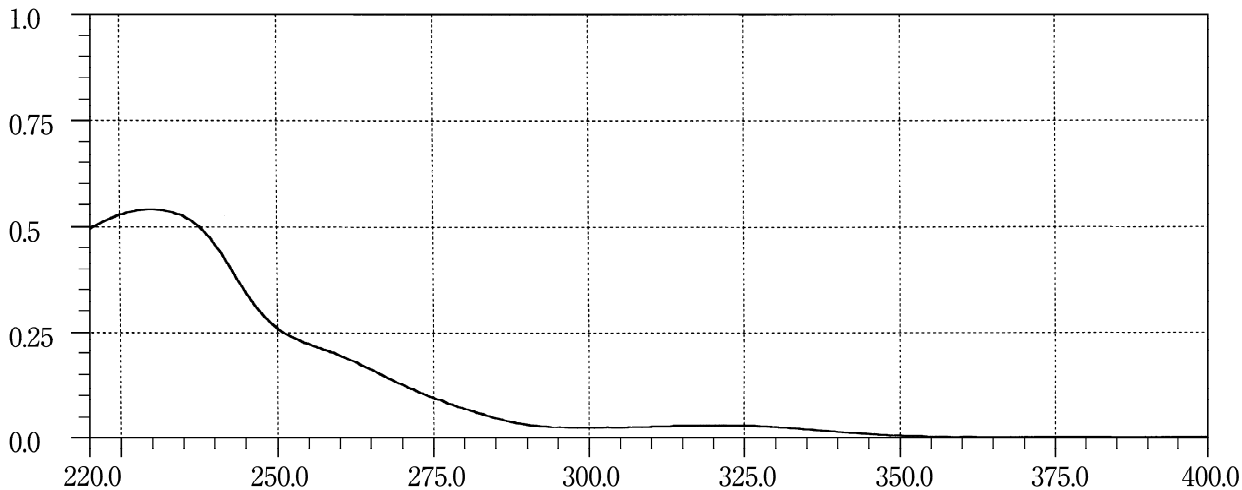
フロプロピオン



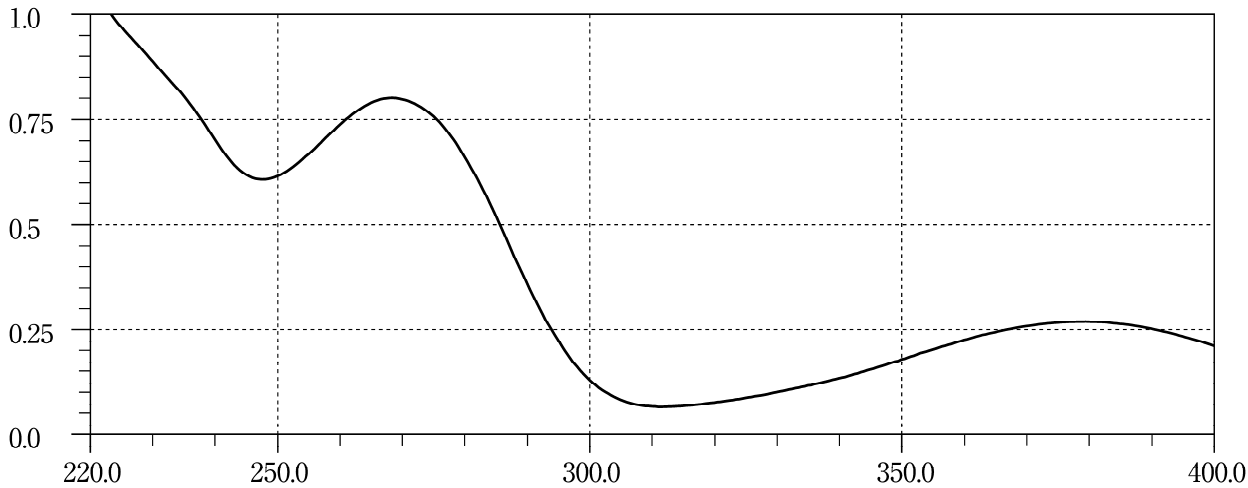
プロベネシド



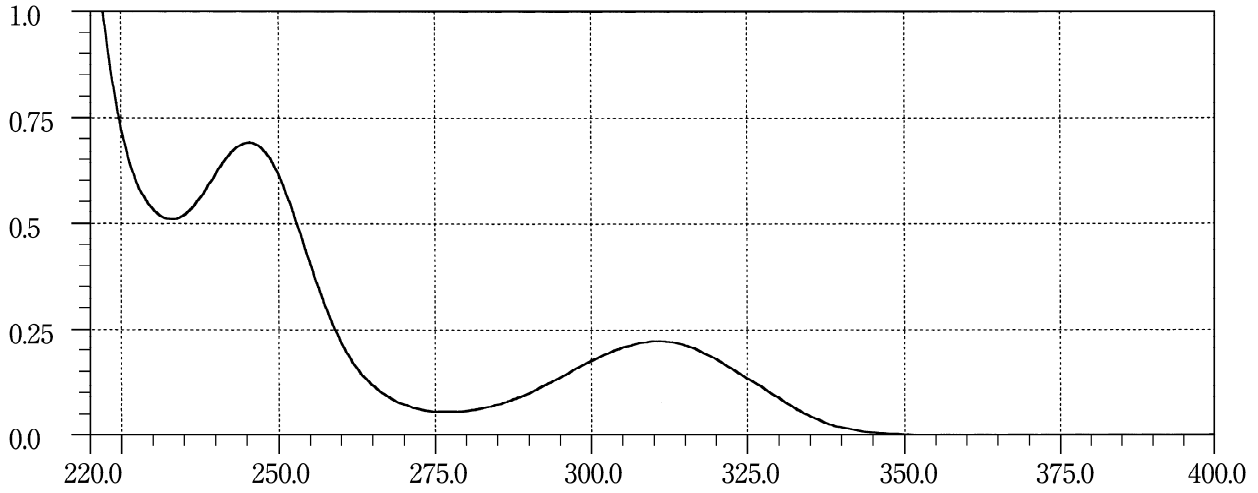
ブロマゼパム



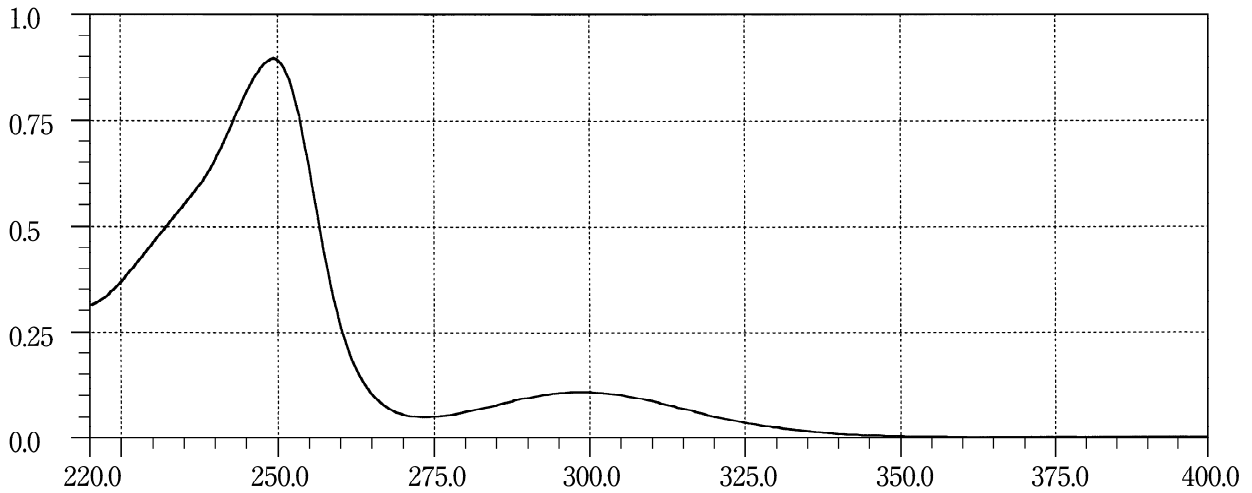
ブロムフェナクナトリウム水和物



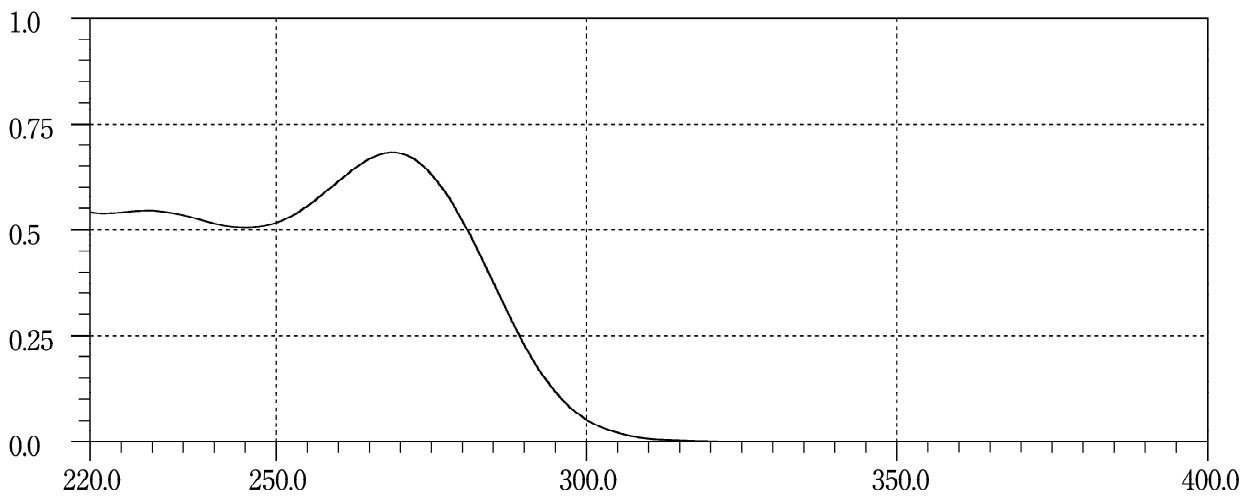
ブロムヘキシシン塩酸塩



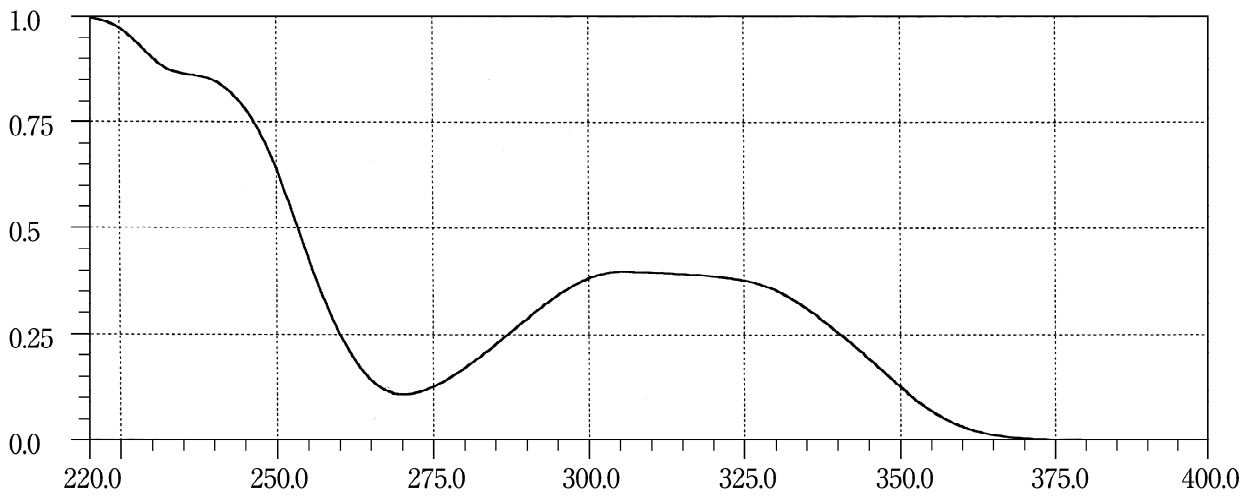
プロメタジン塩酸塩



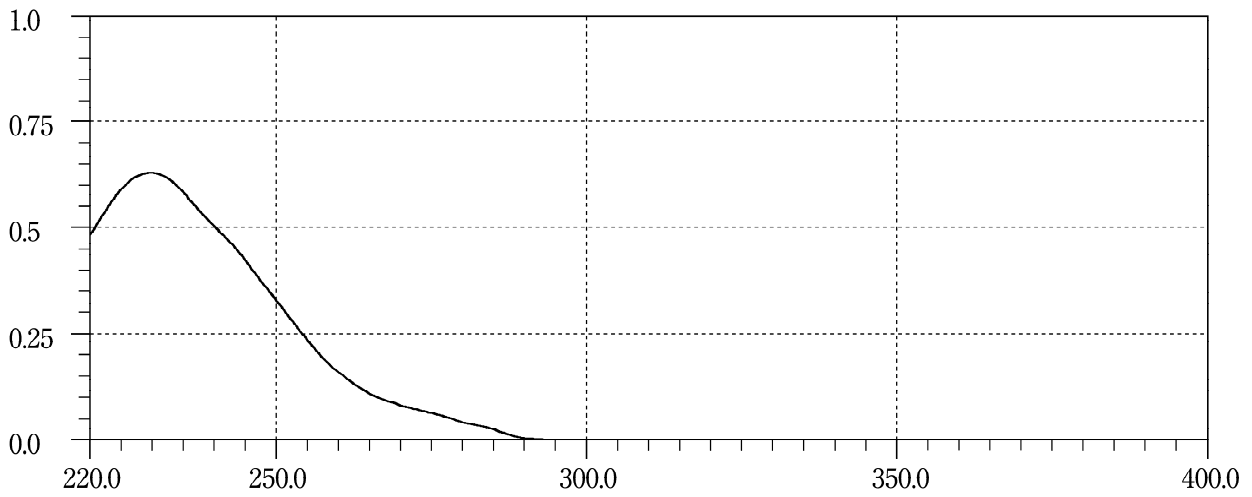
フロモキシセフナトリウム



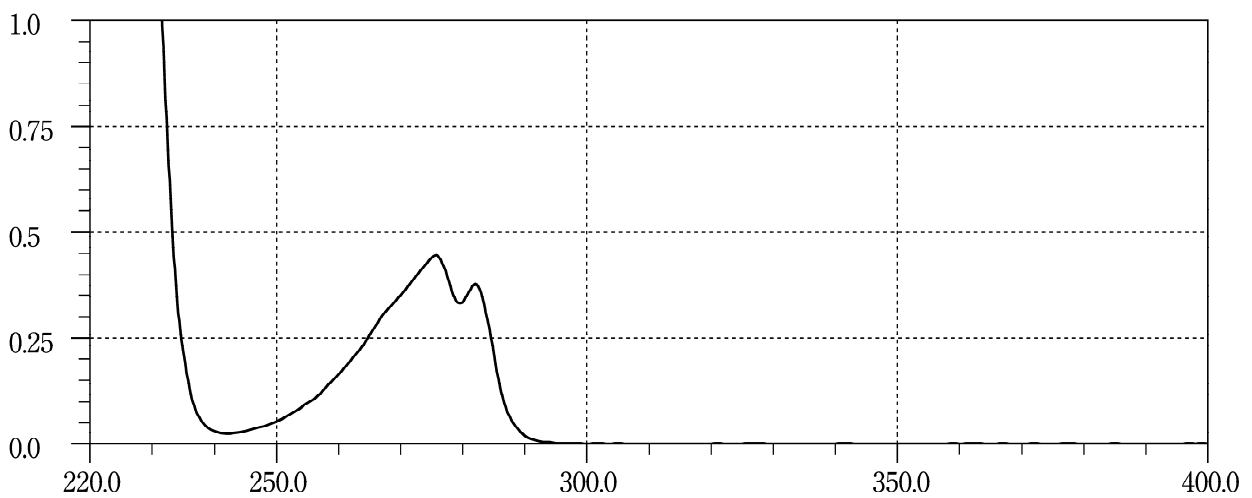
ブロモクリプチンメシル酸塩



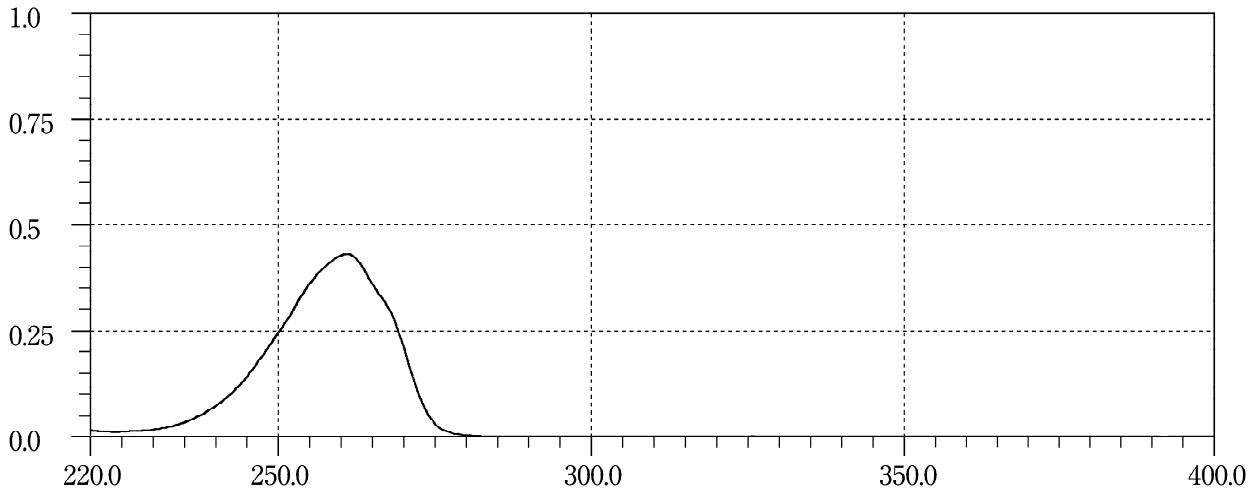
ベザフィブラート



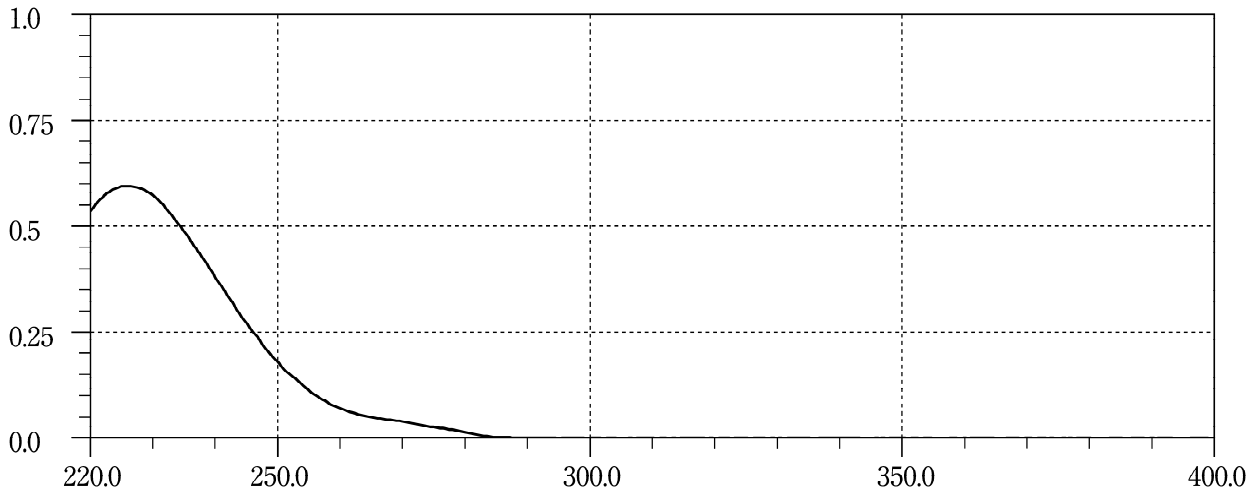
ベタキソロール塩酸塩



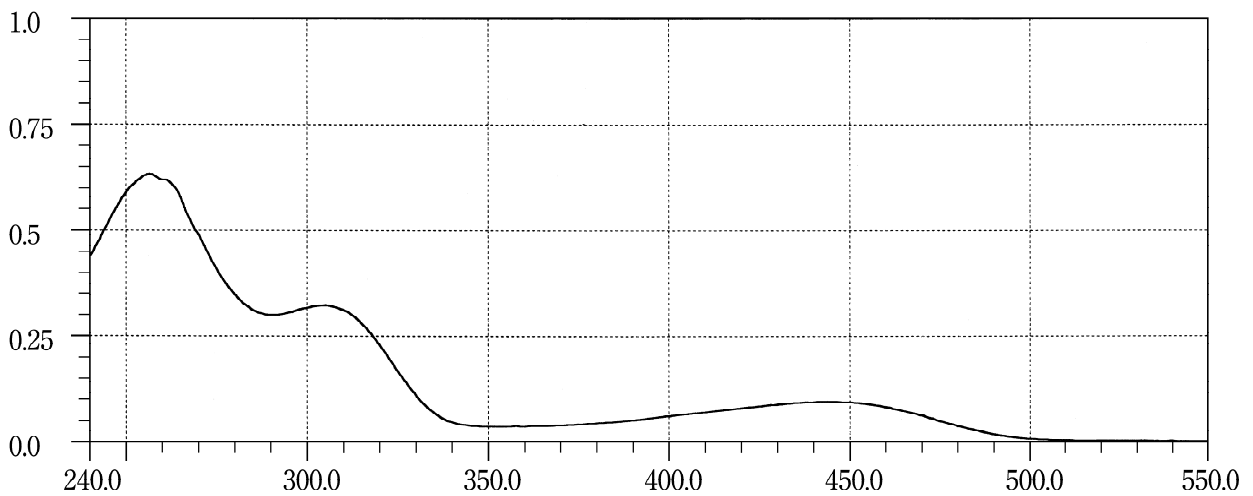
ベタヒスチンメシル酸塩



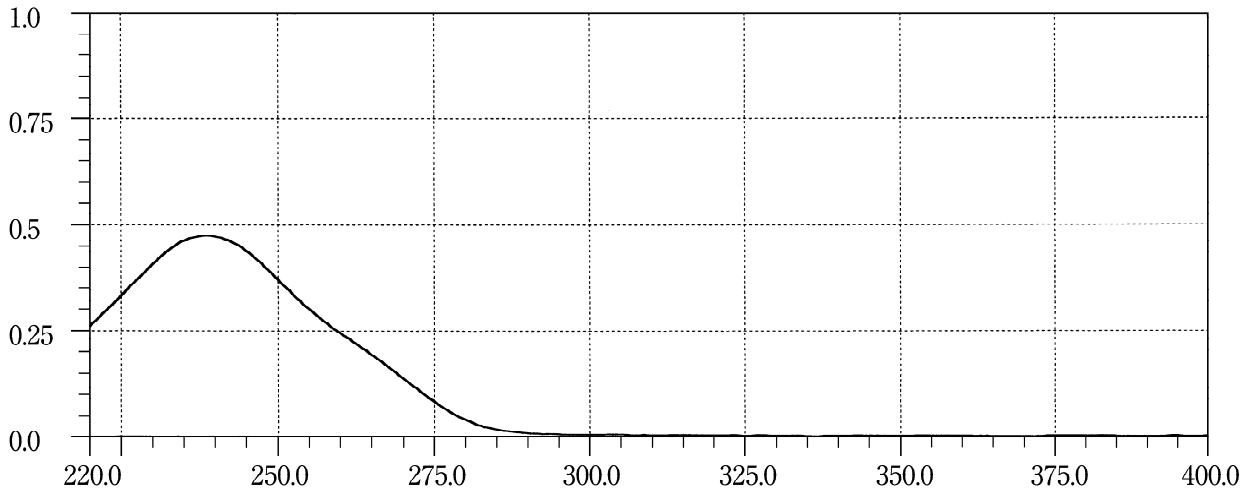
ベタミプロン



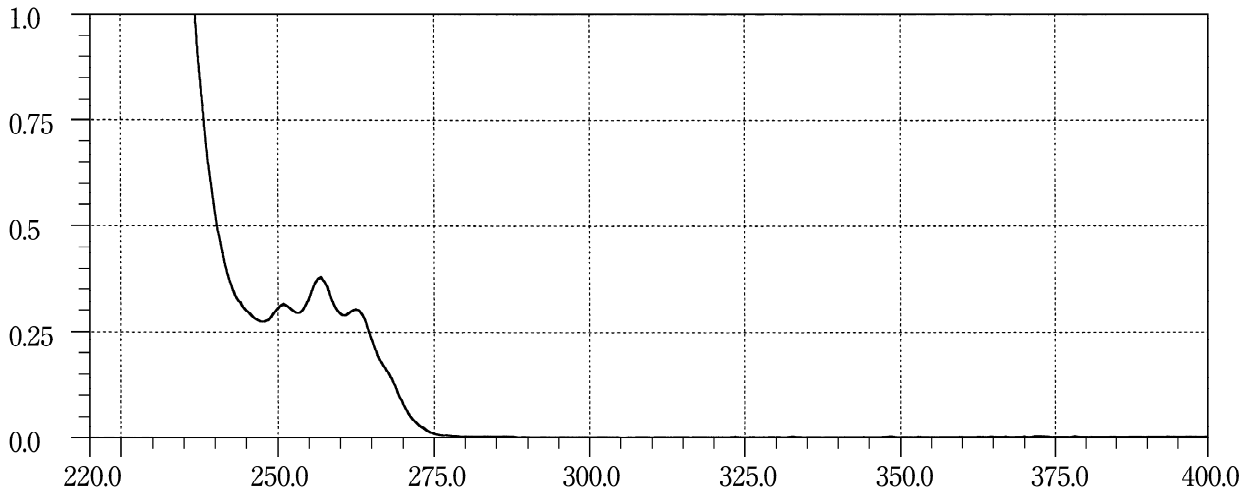
ベタメタゾン



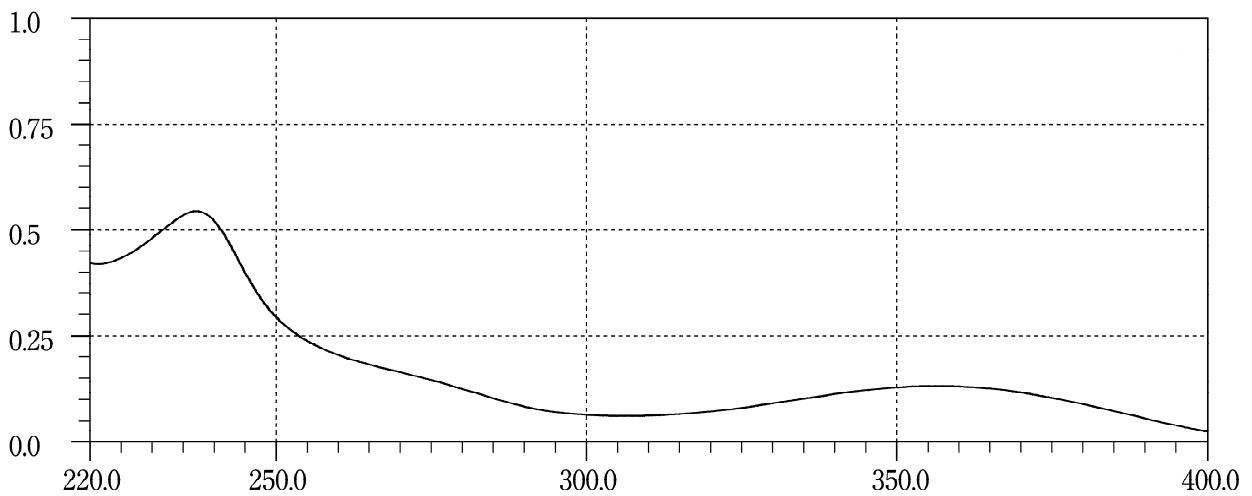
ベタメタゾンジプロピオン酸エステル



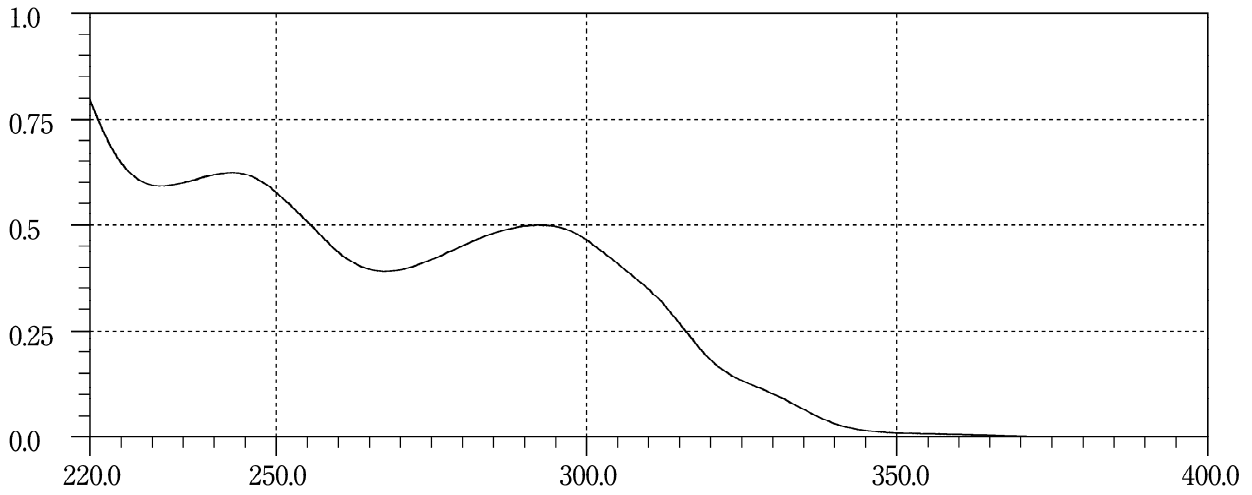
ペチジン塩酸塩



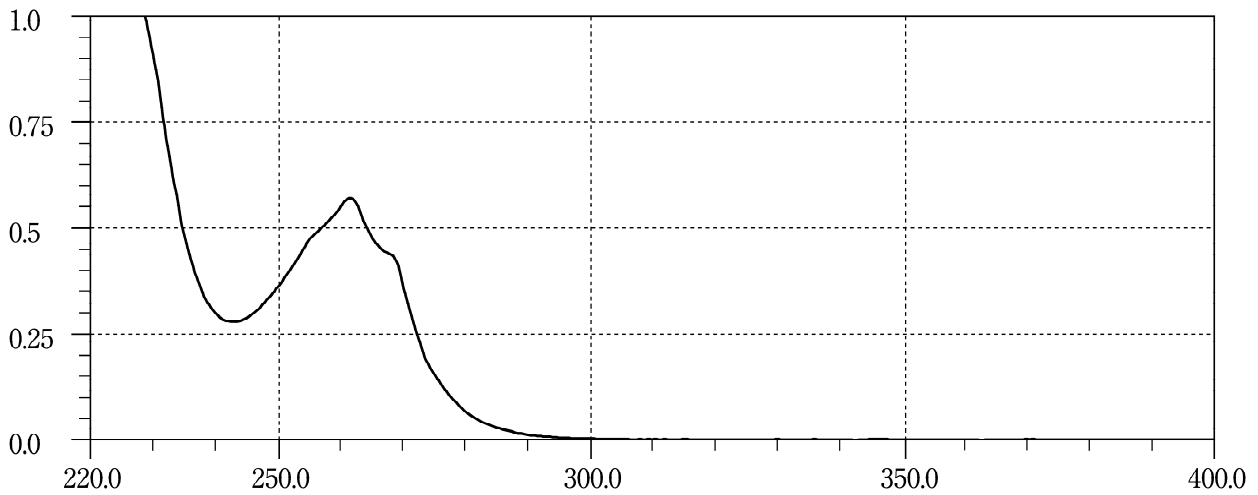
ベニジピン塩酸塩



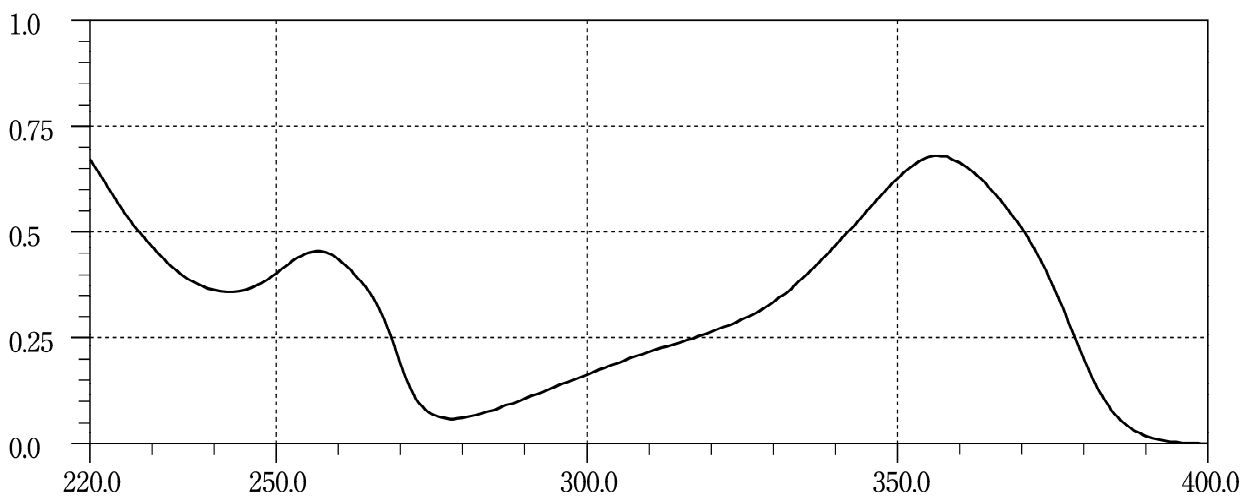
ペプロマイシン硫酸塩



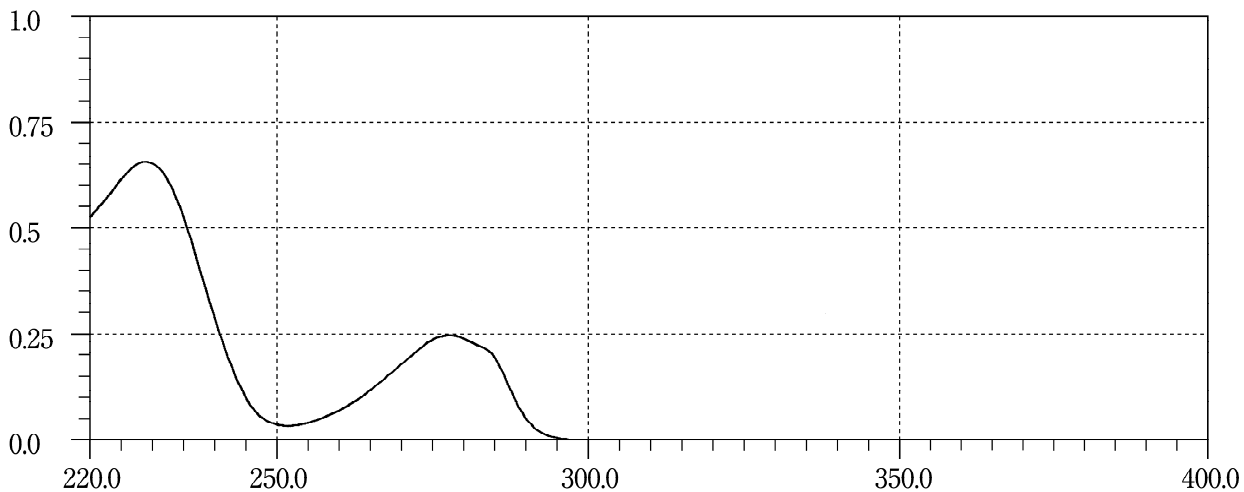
ベポタスチンベシル酸塩



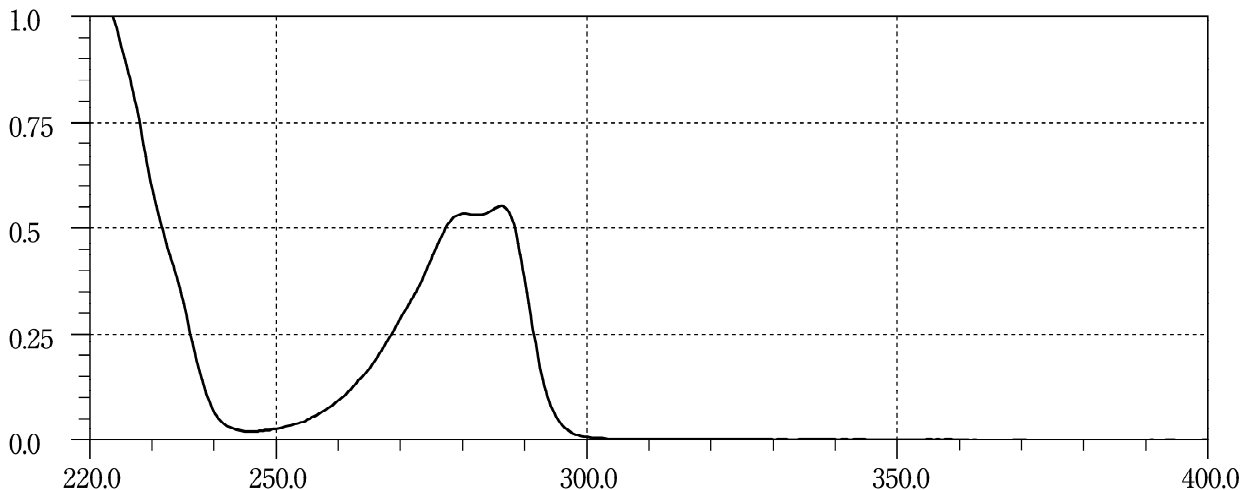
ペミロラストカリウム



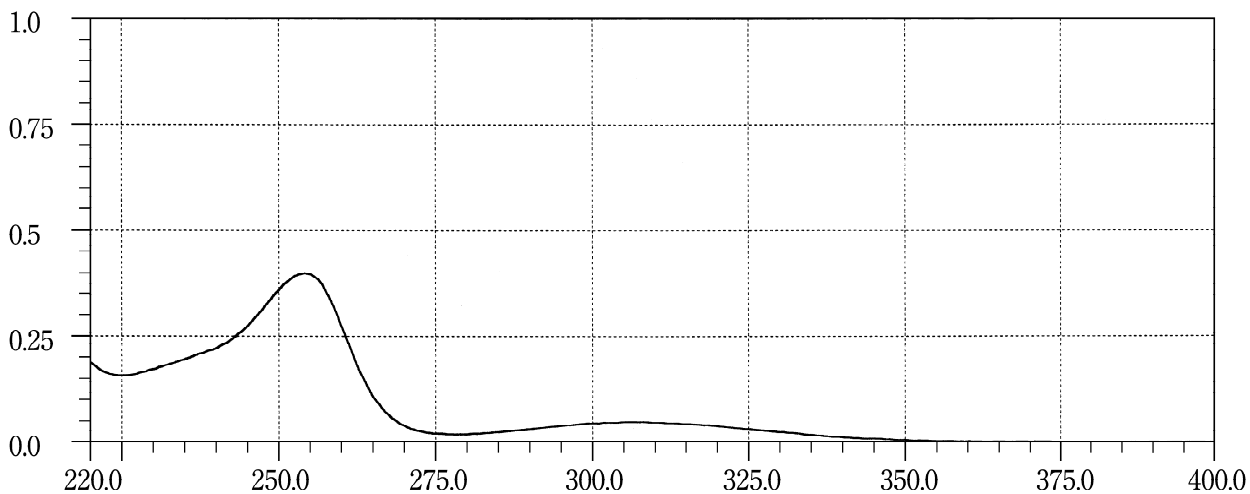
ベラパミル塩酸塩



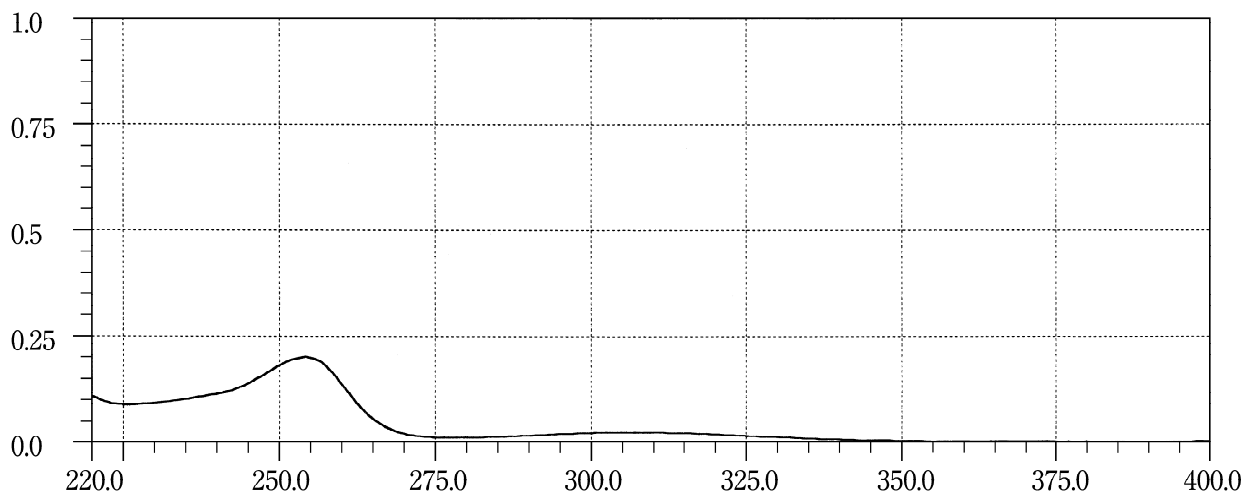
ベラプロストナトリウム



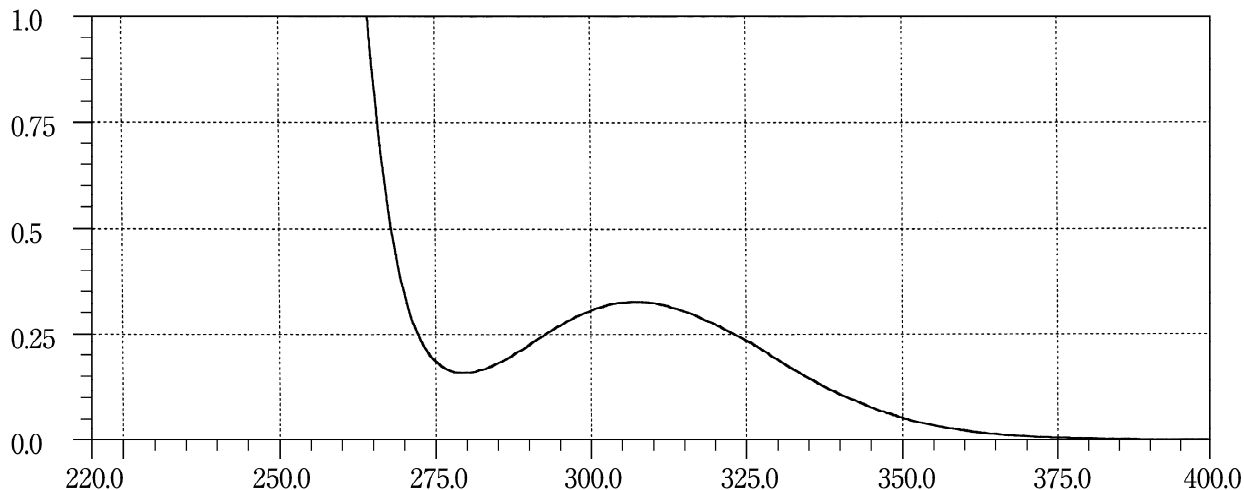
ペルフェナジン 1



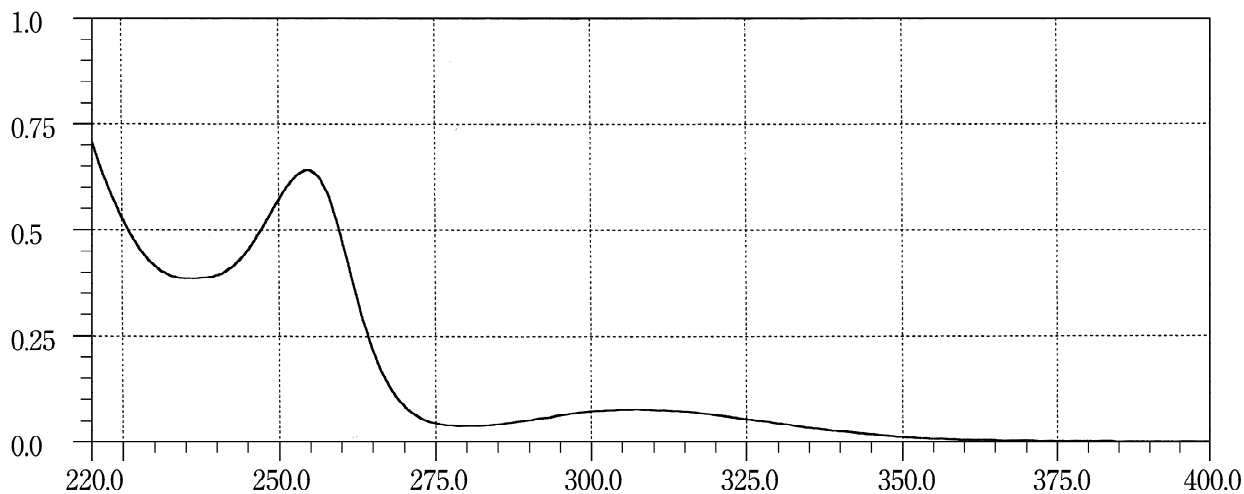
ペルフェナジン 2



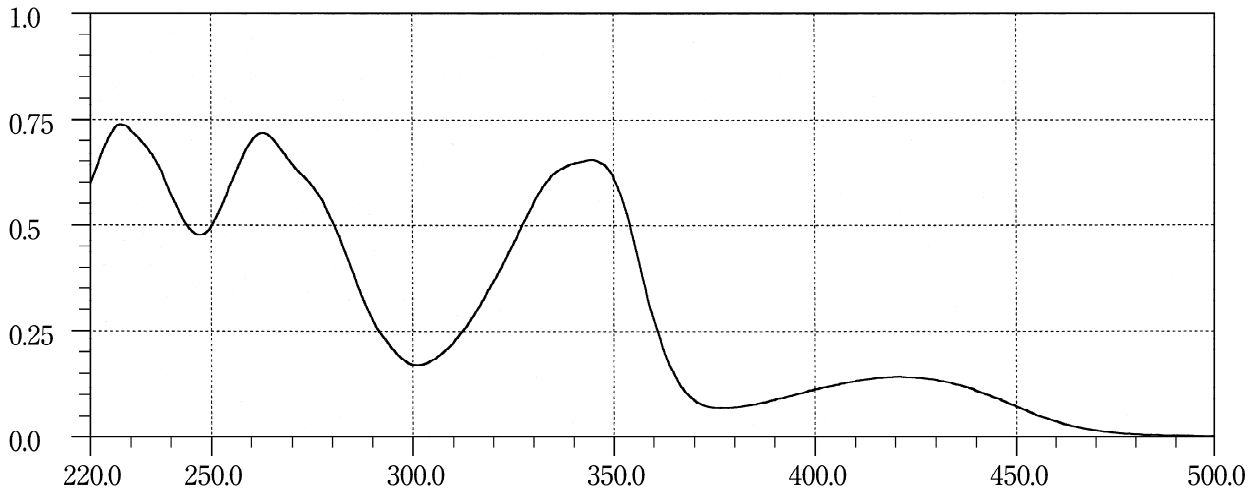
ペルフェナジンマレイン酸塩 1



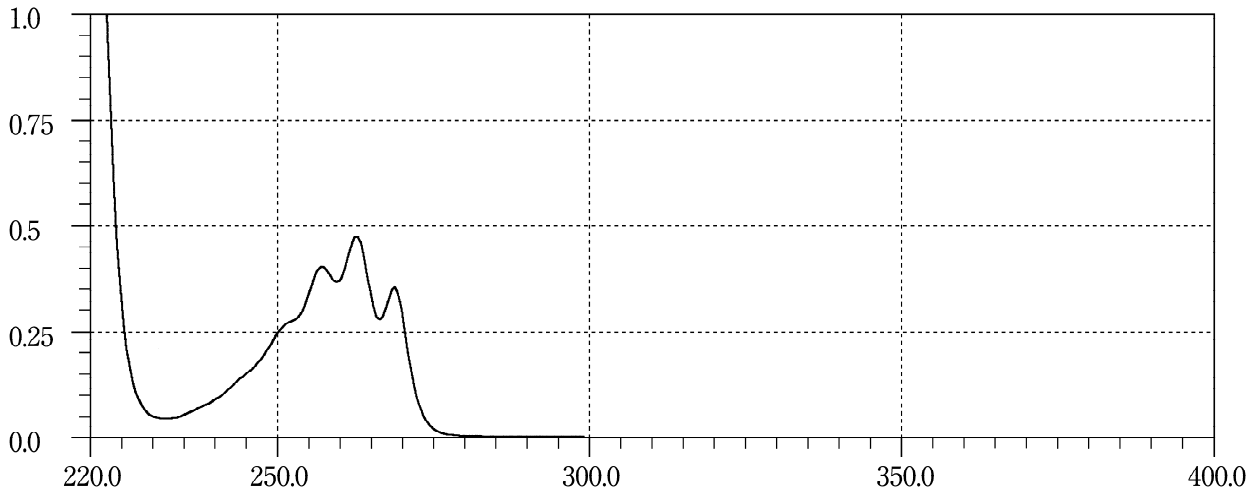
ペルフェナジンマレイン酸塩 2



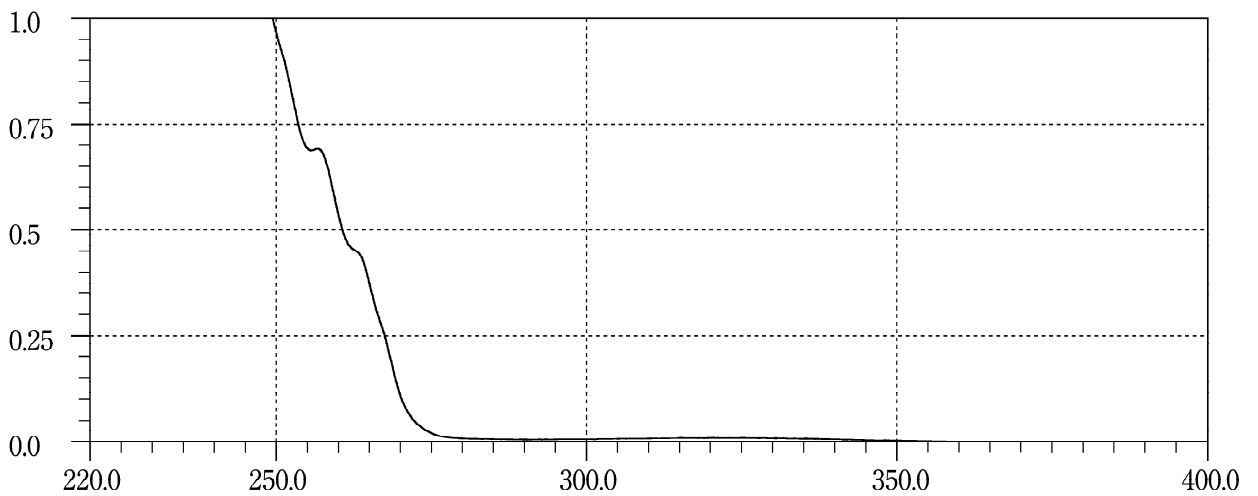
ベルベリン塩化物水和物



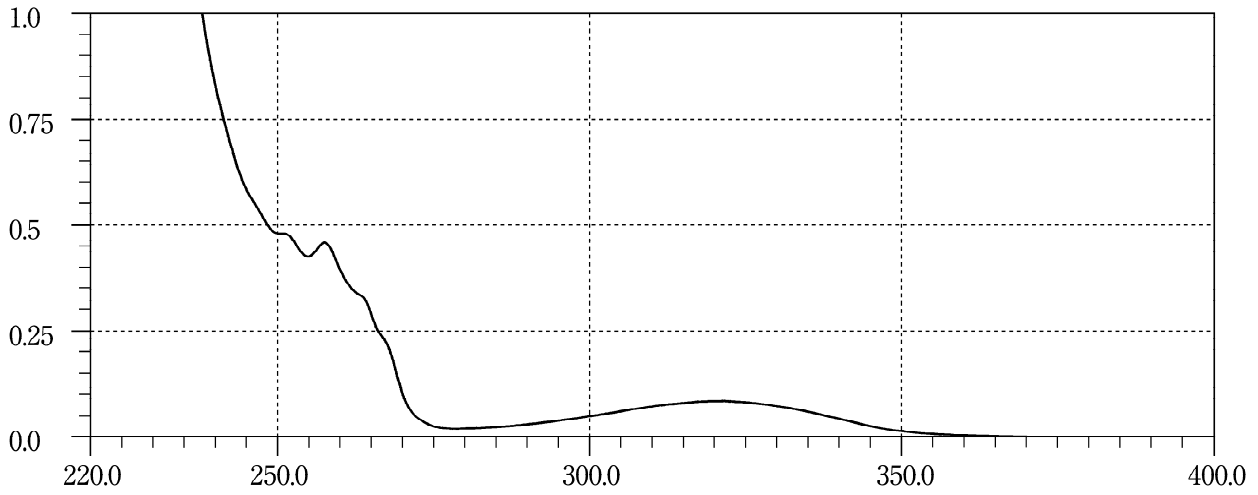
ベンザルコニウム塩化物



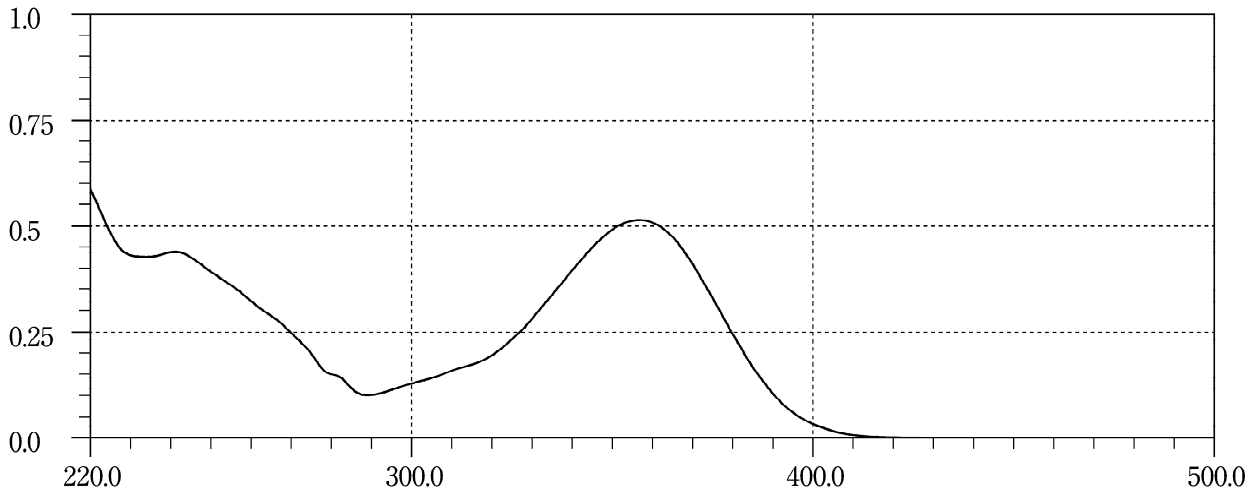
ベンジルペニシリンカリウム



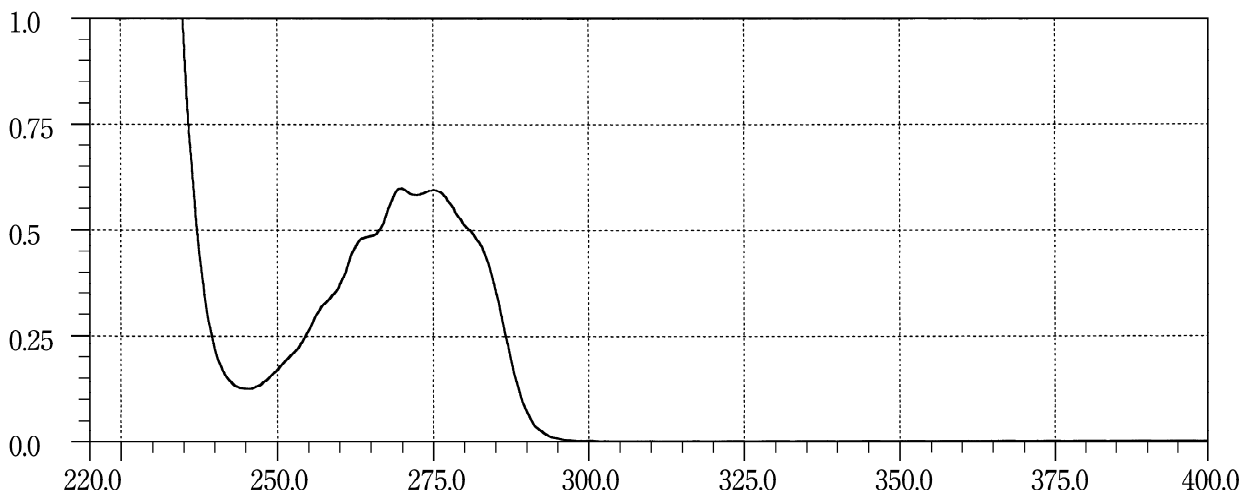
ベンジルペニシリンベンザチン水和物



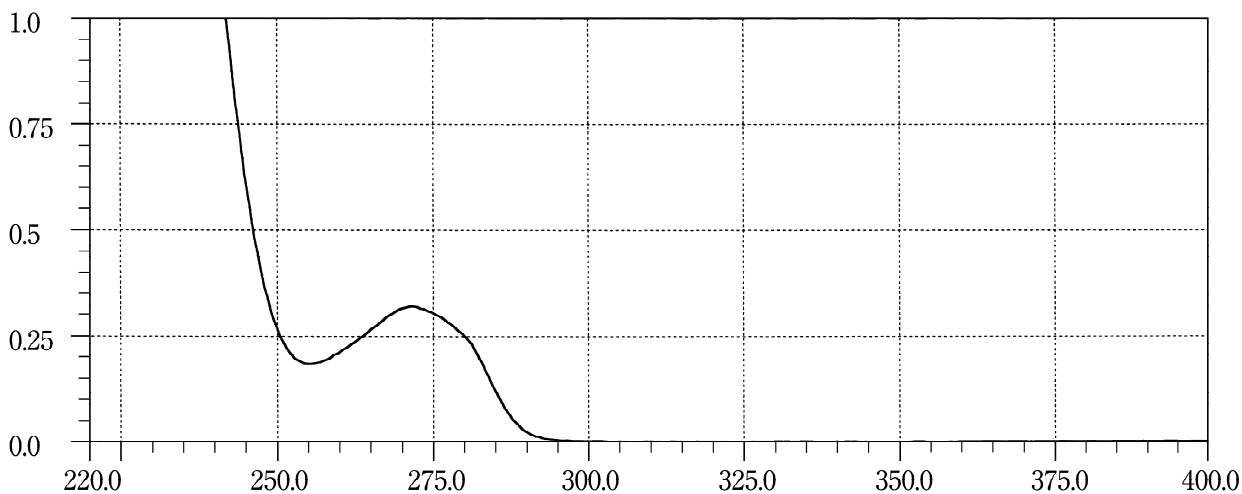
ベンズブロマロン



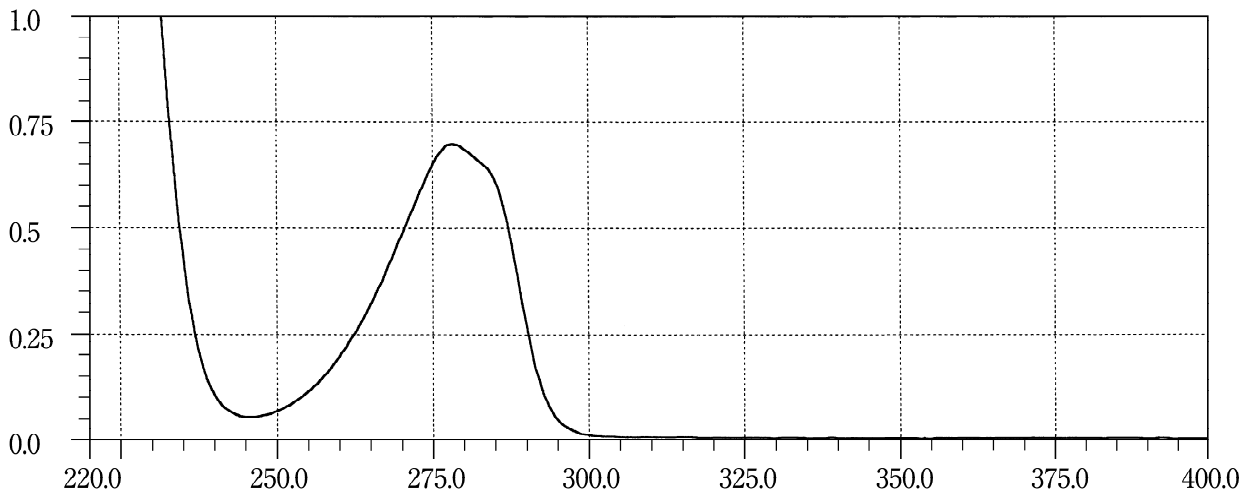
ベンゼトニウム塩化物



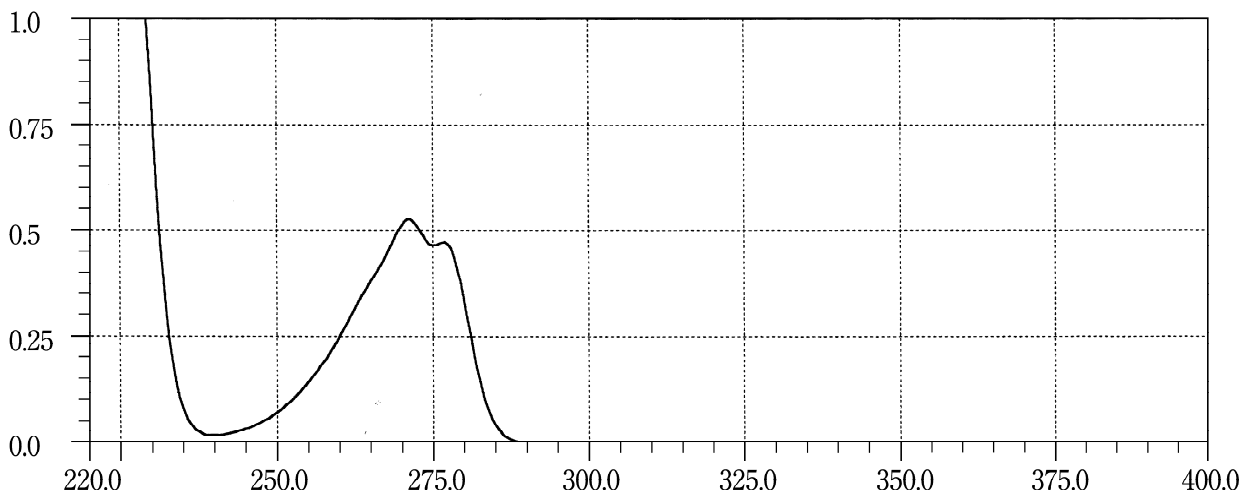
ベンセラジド塩酸塩



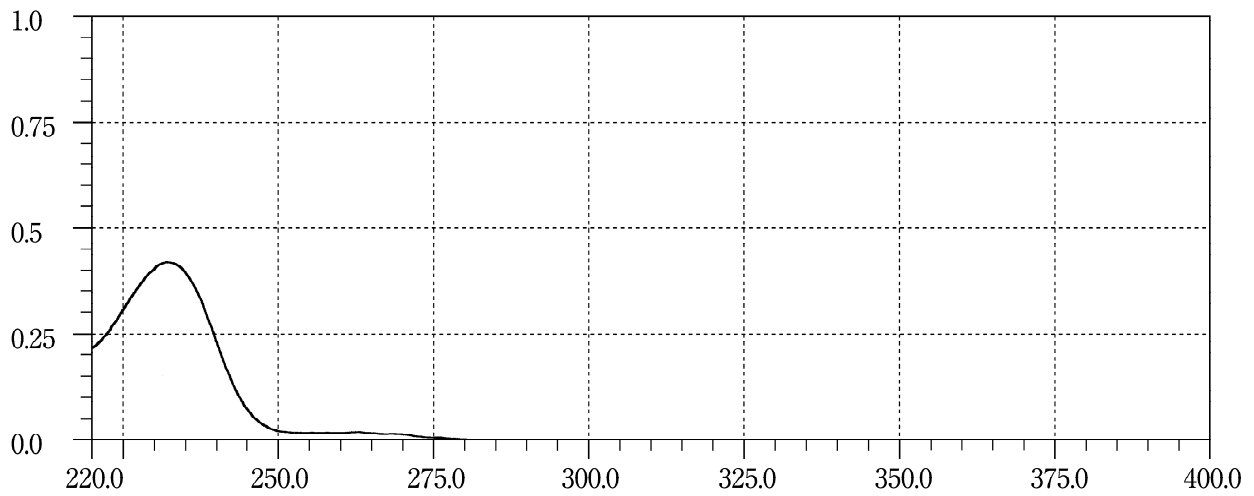
ペンタゾシン



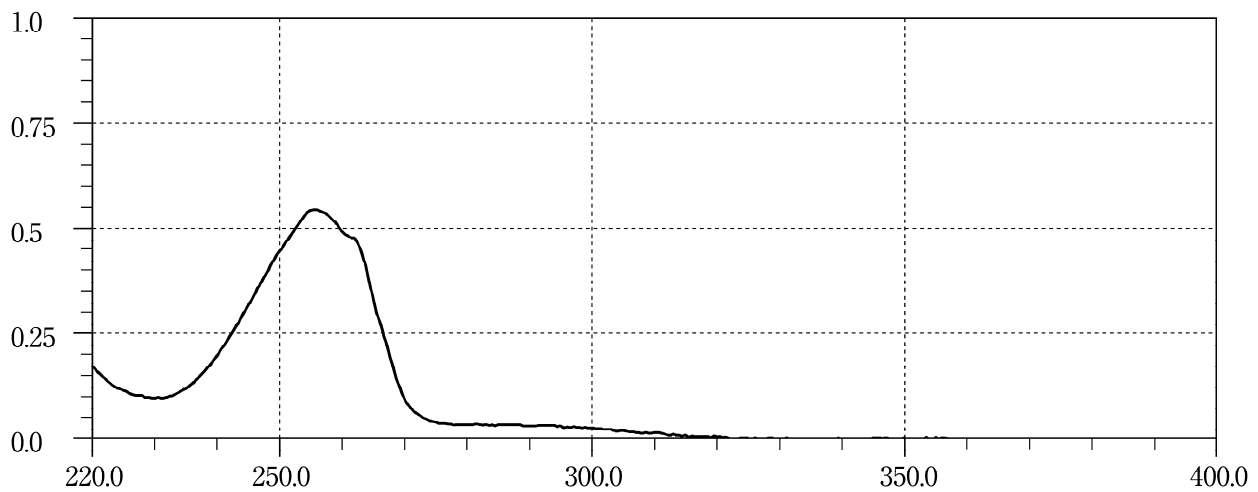
ペンブトロール硫酸塩



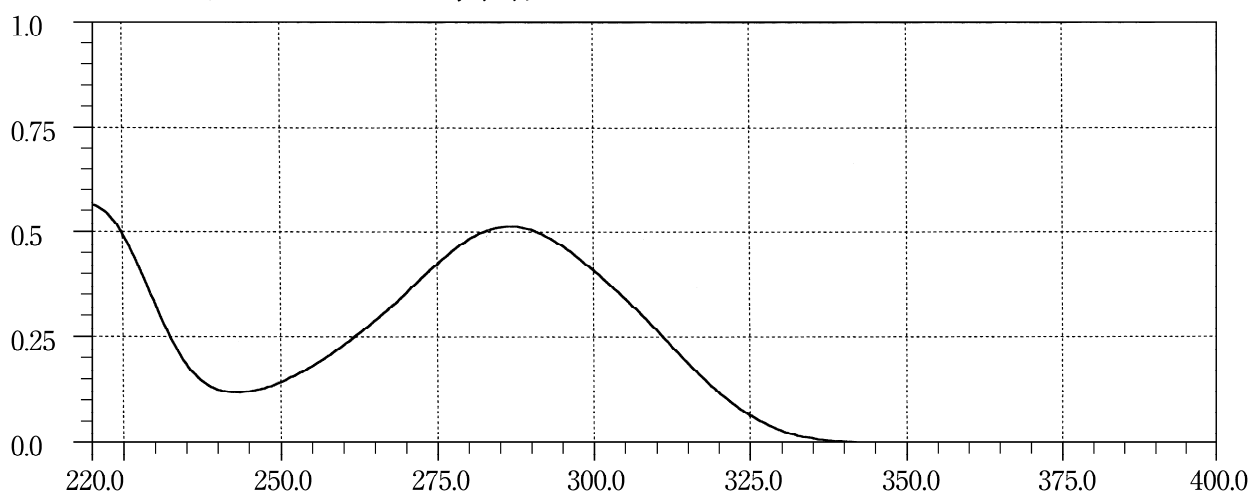
ホモクロシクリジン塩酸塩



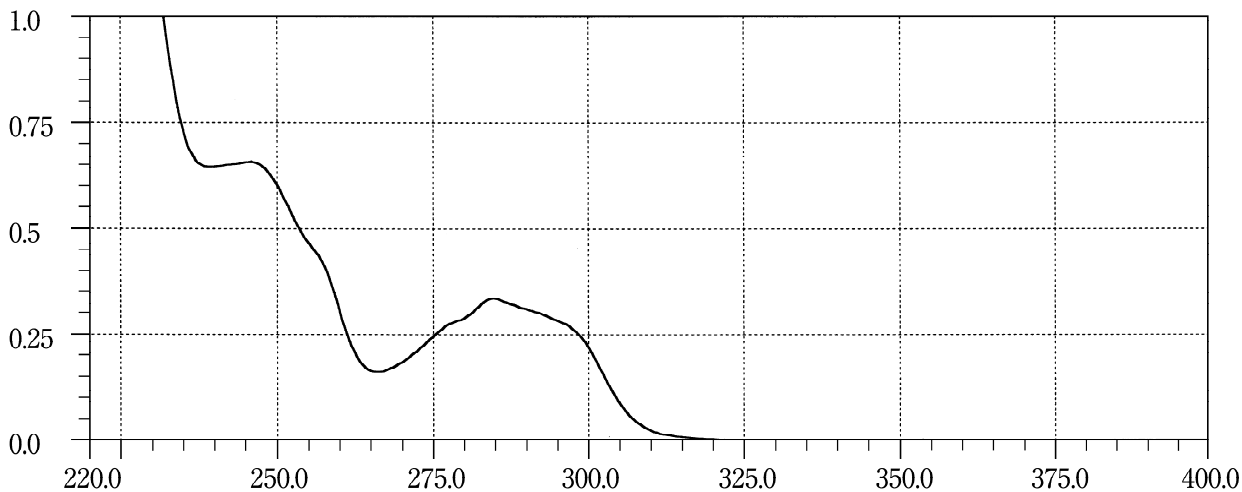
ポリコナゾール



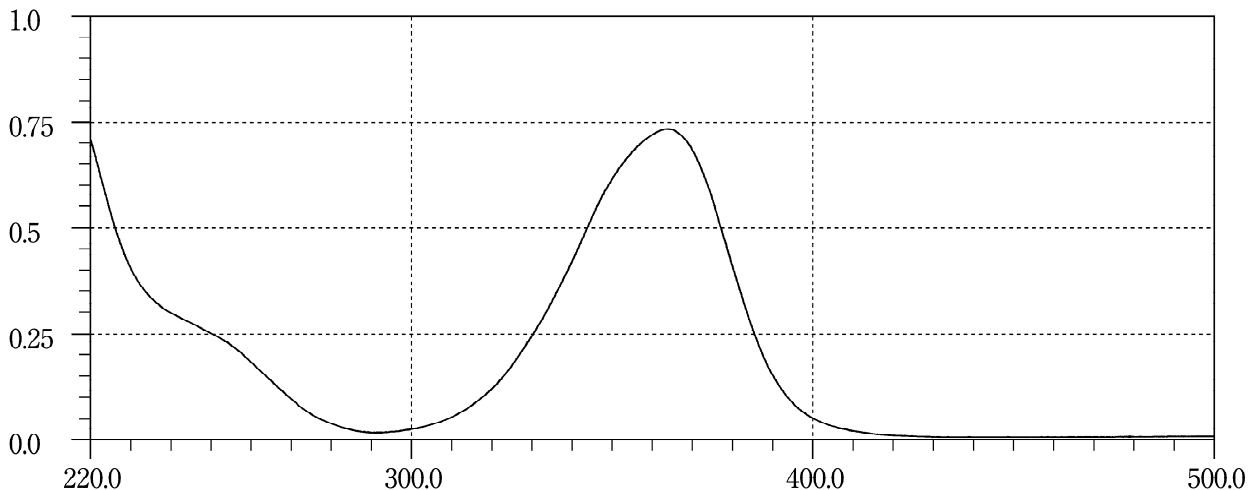
ホリナートカルシウム水和物



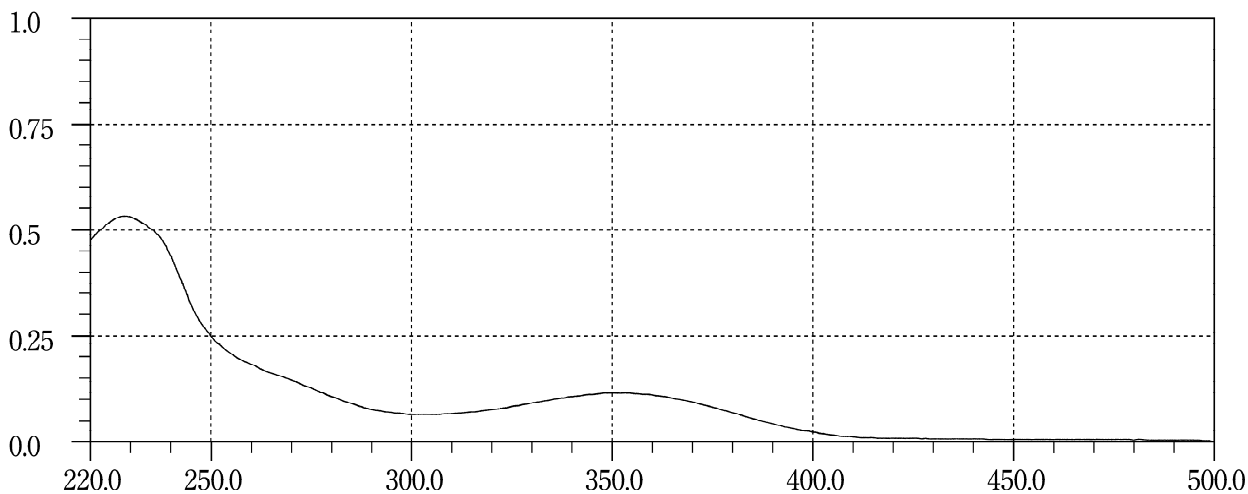
ホルモテロールフマル酸塩水和物



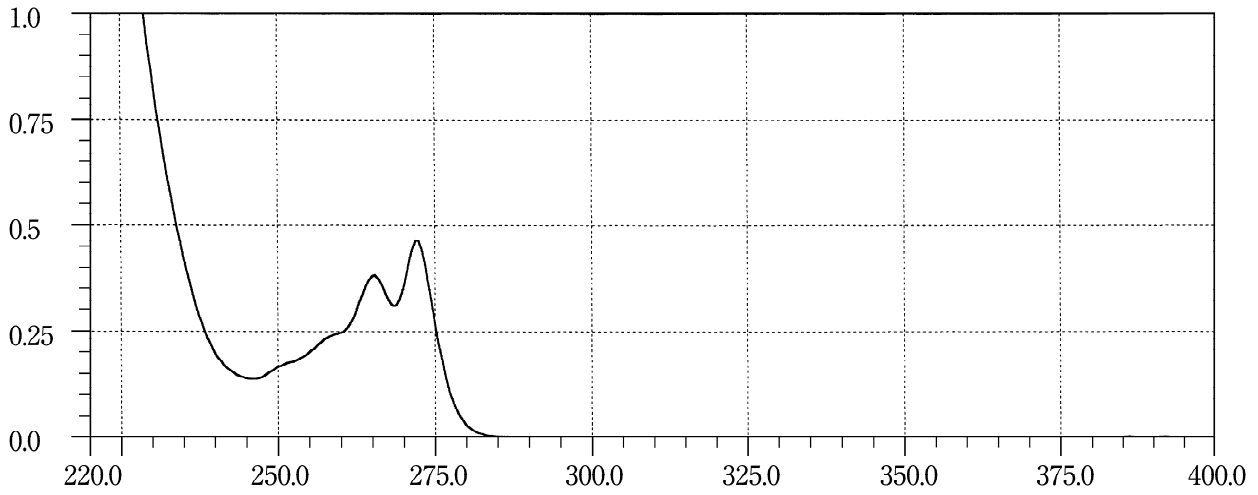
マイトマイシンC



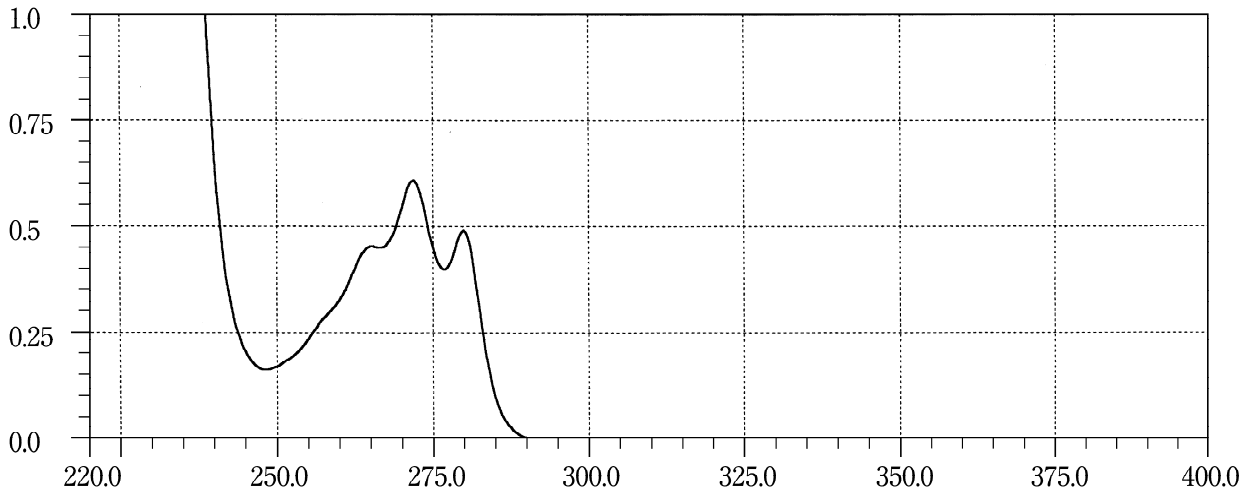
マニジピン塩酸塩



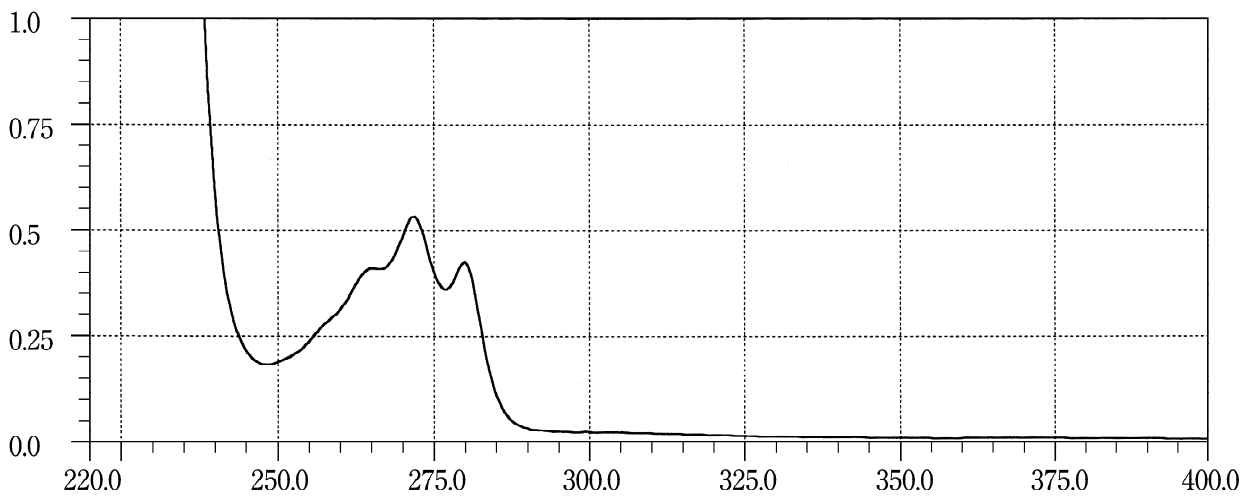
マプロチリン塩酸塩

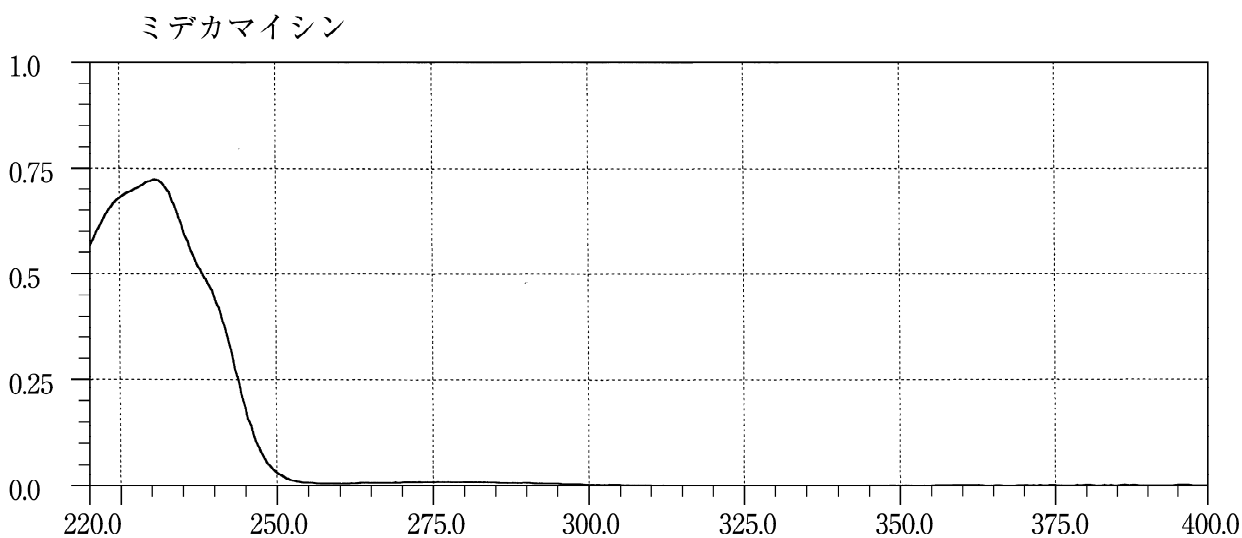
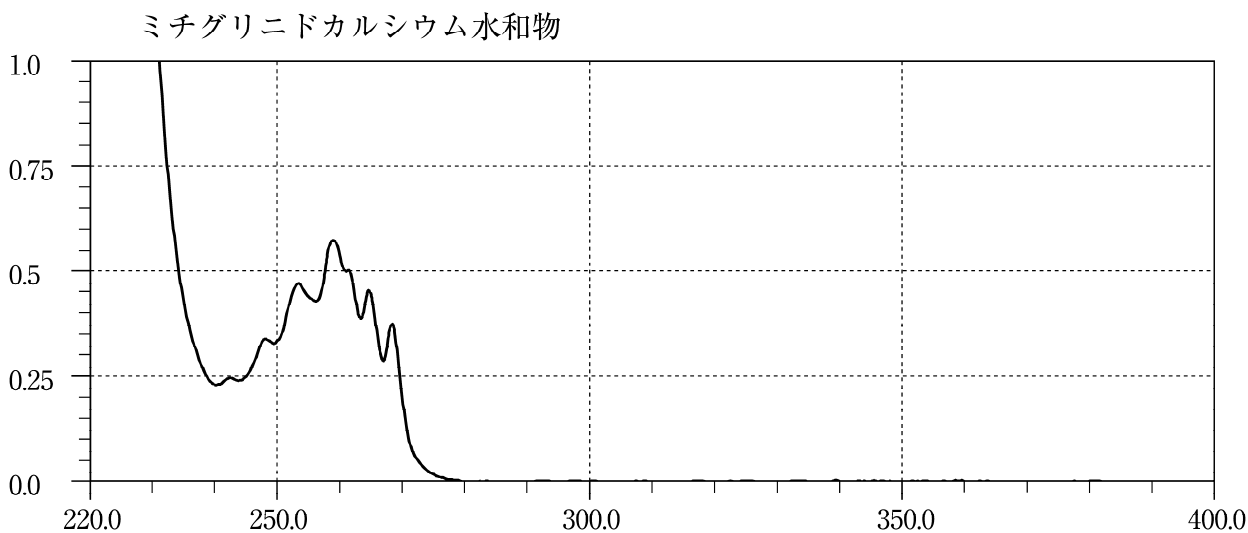
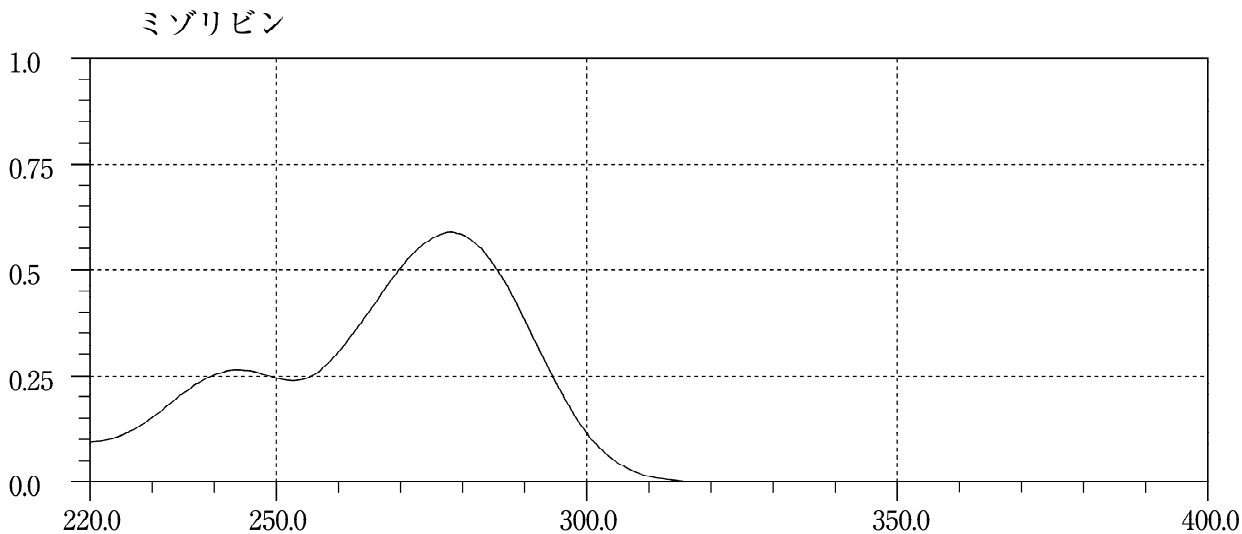


ミコナゾール

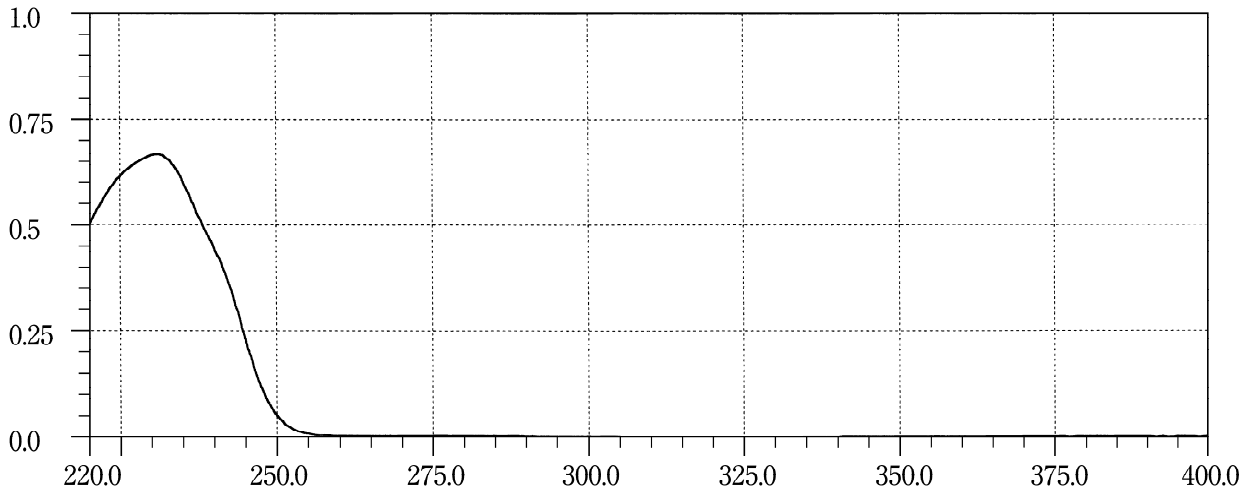


ミコナゾール硝酸塩

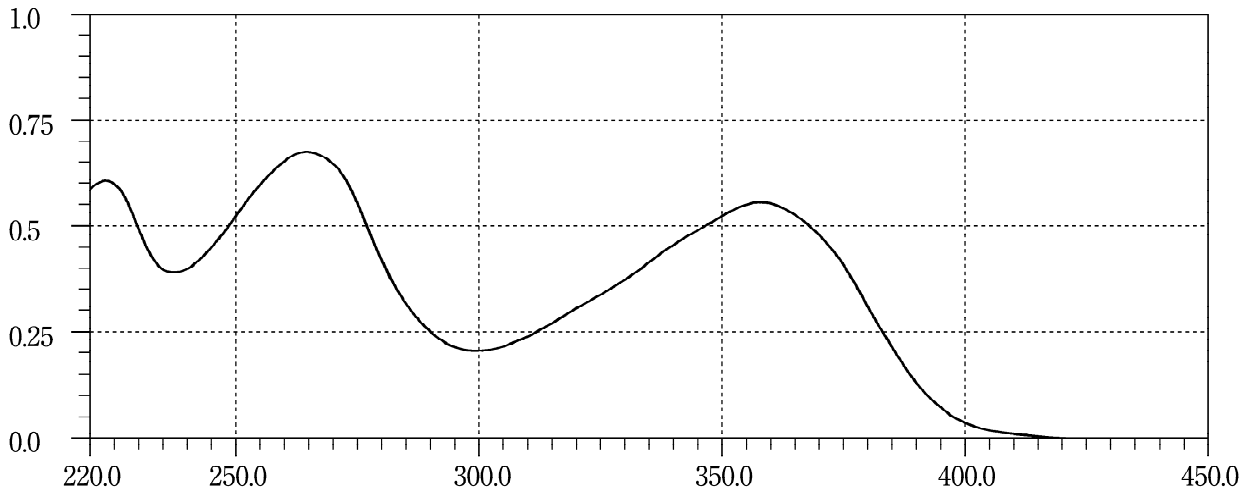




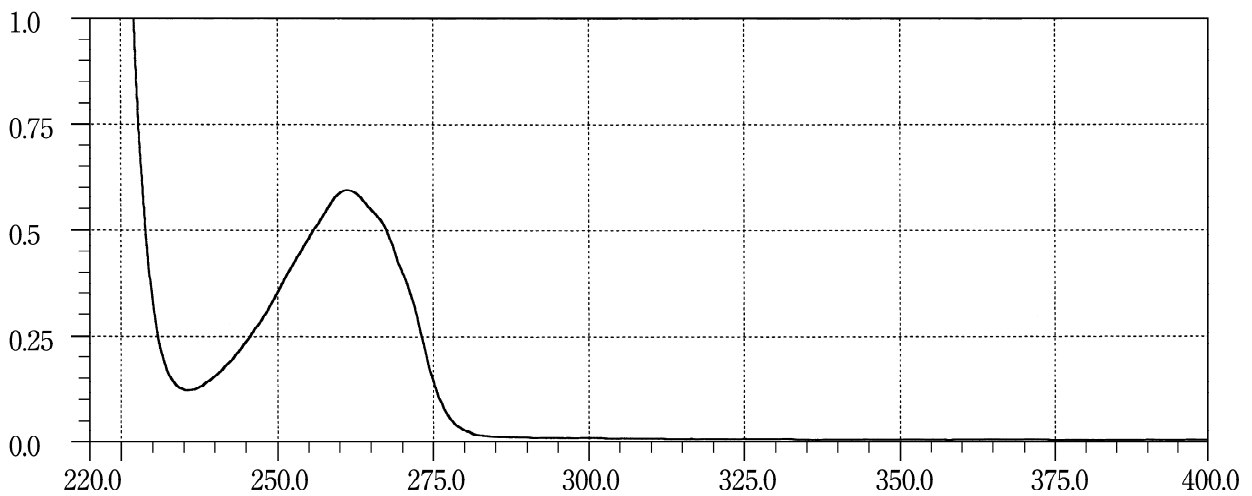
ミデカマイシン酢酸エステル

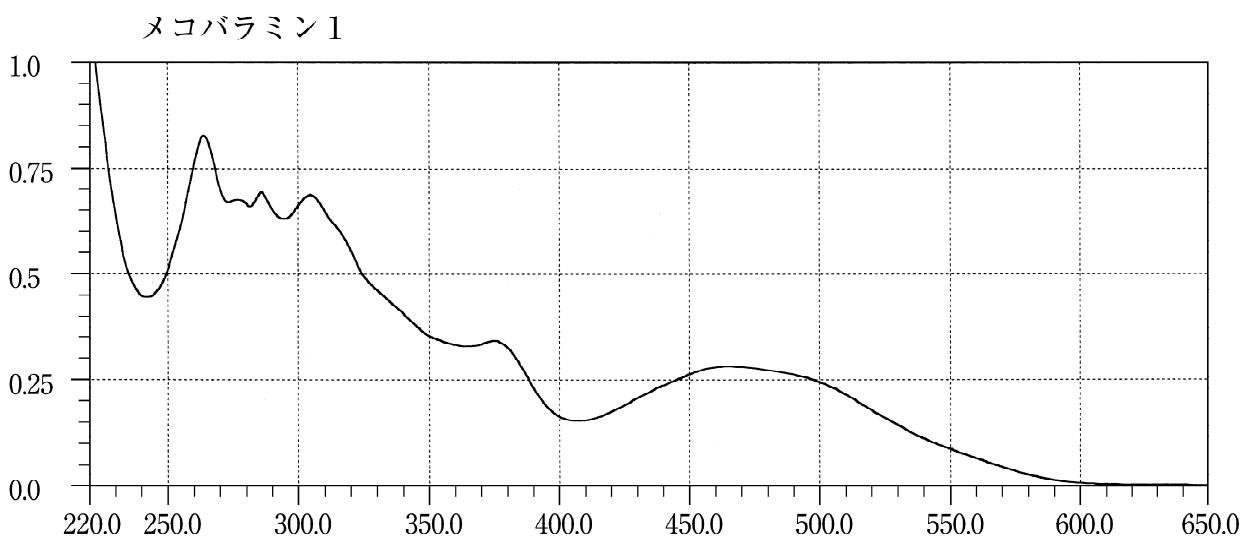
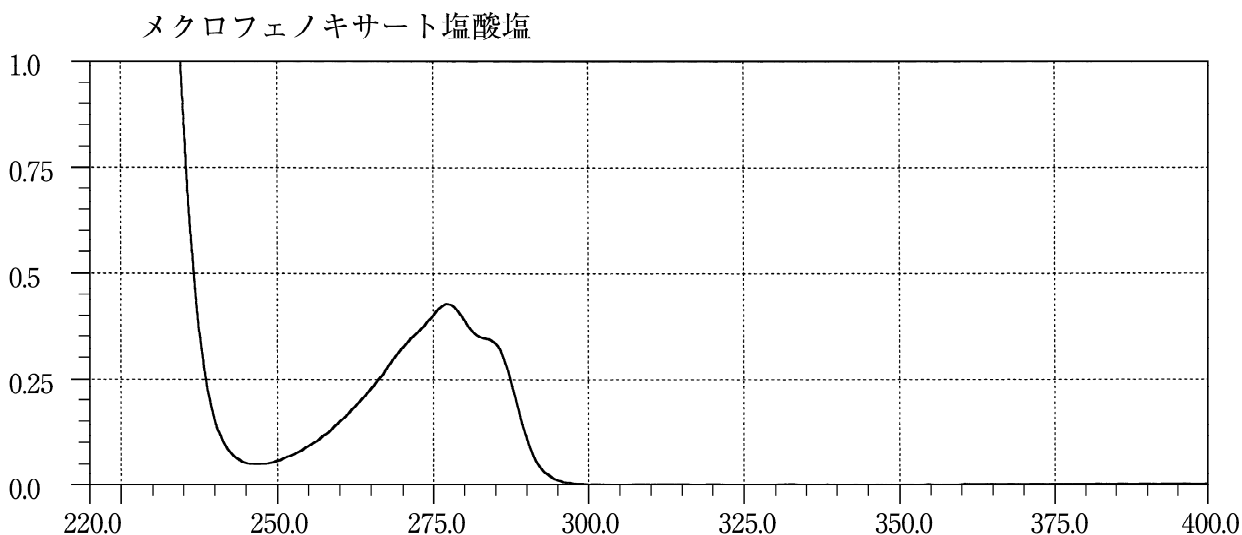
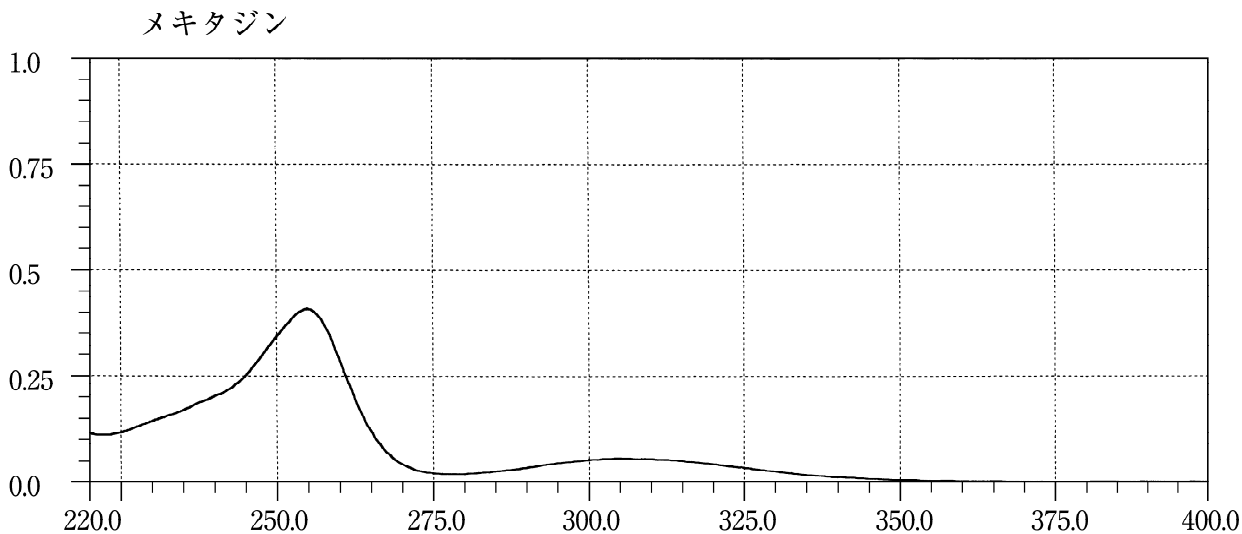


ミノサイクリン塩酸塩

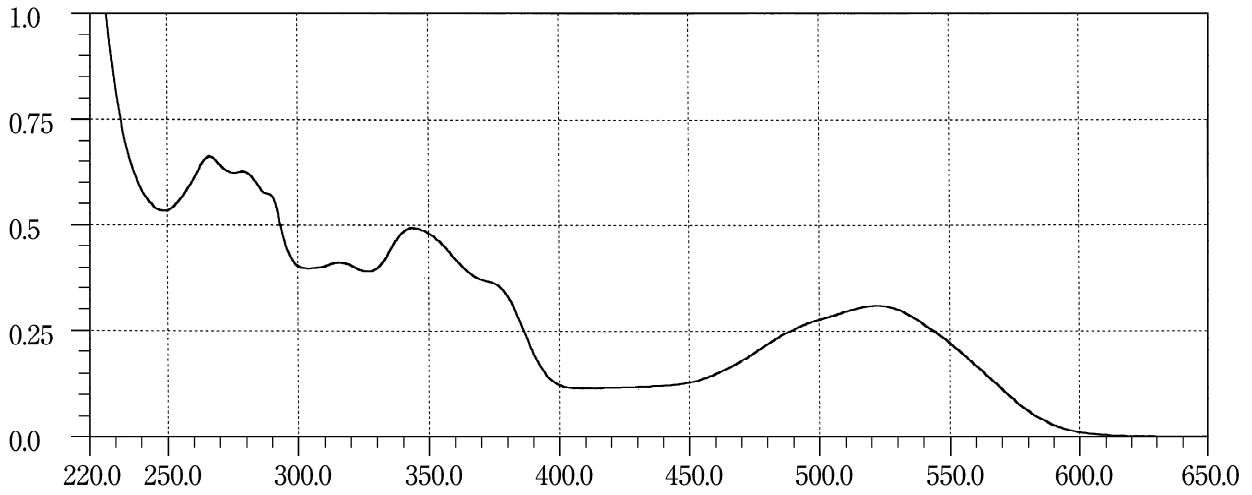


メキシレチン塩酸塩

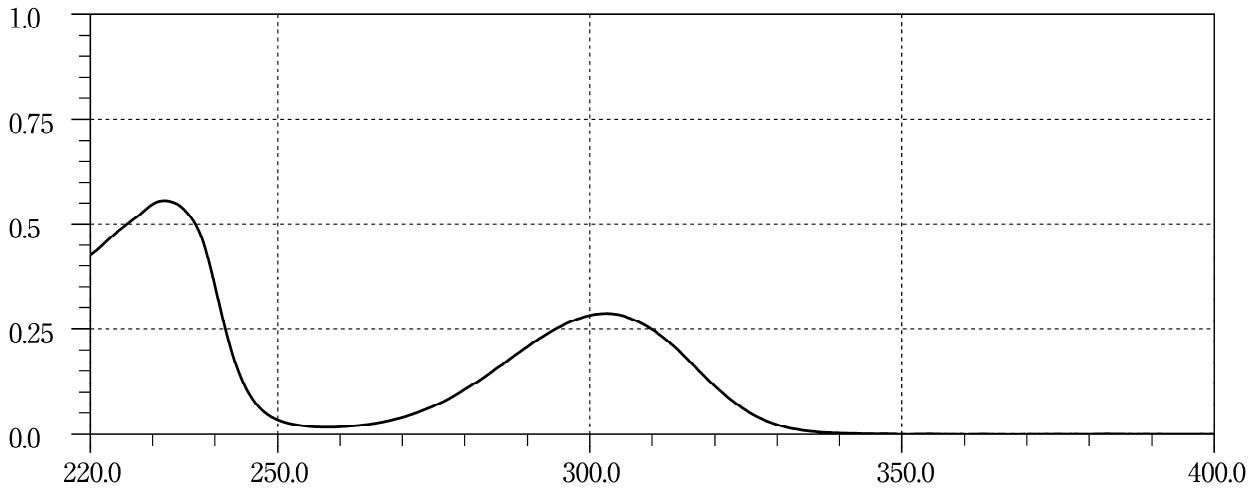




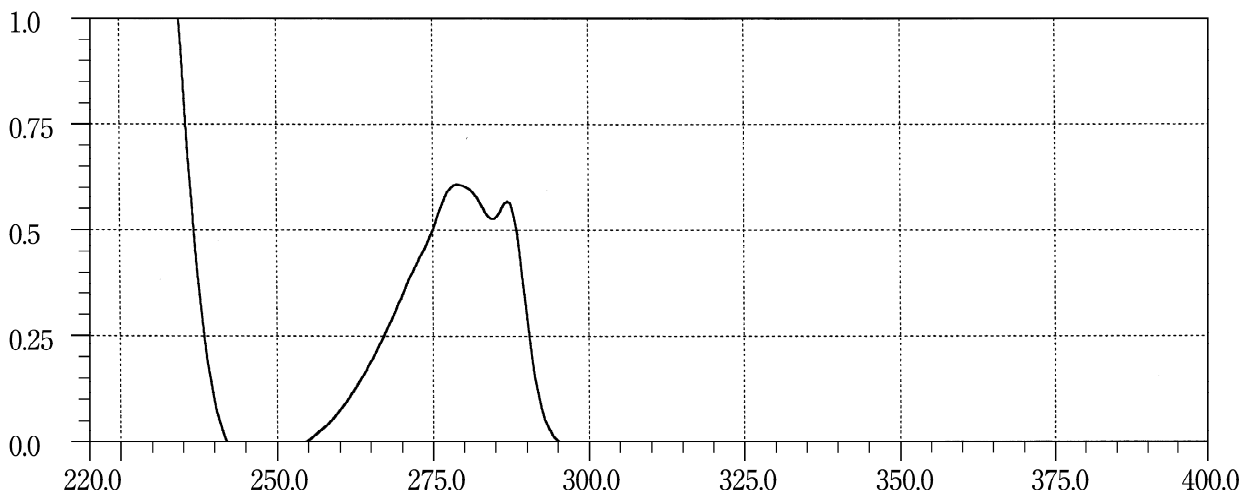
メコバラミン2

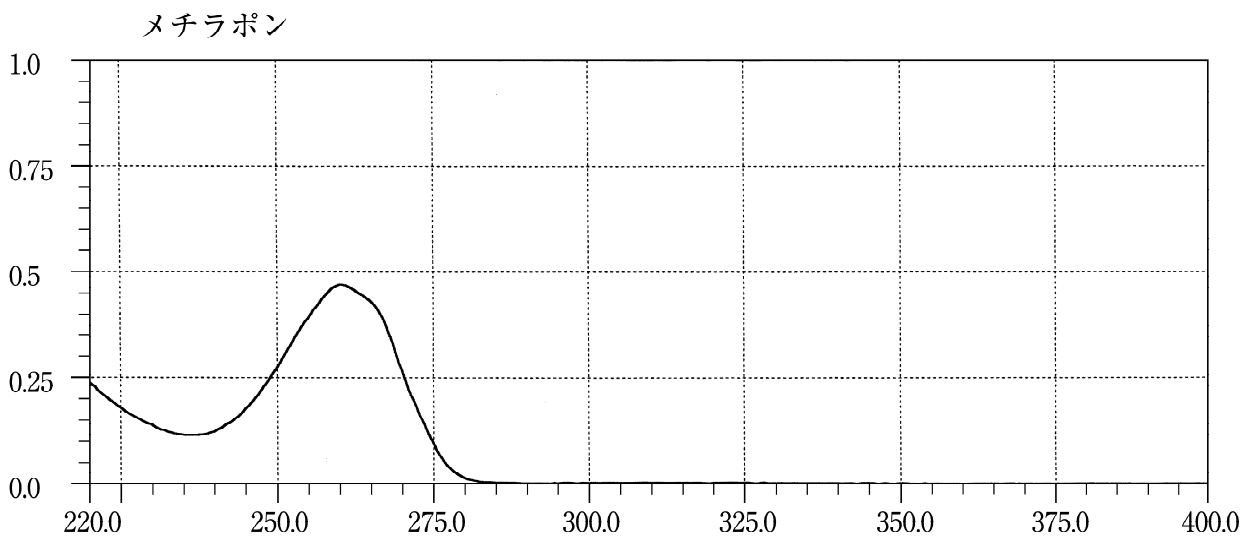
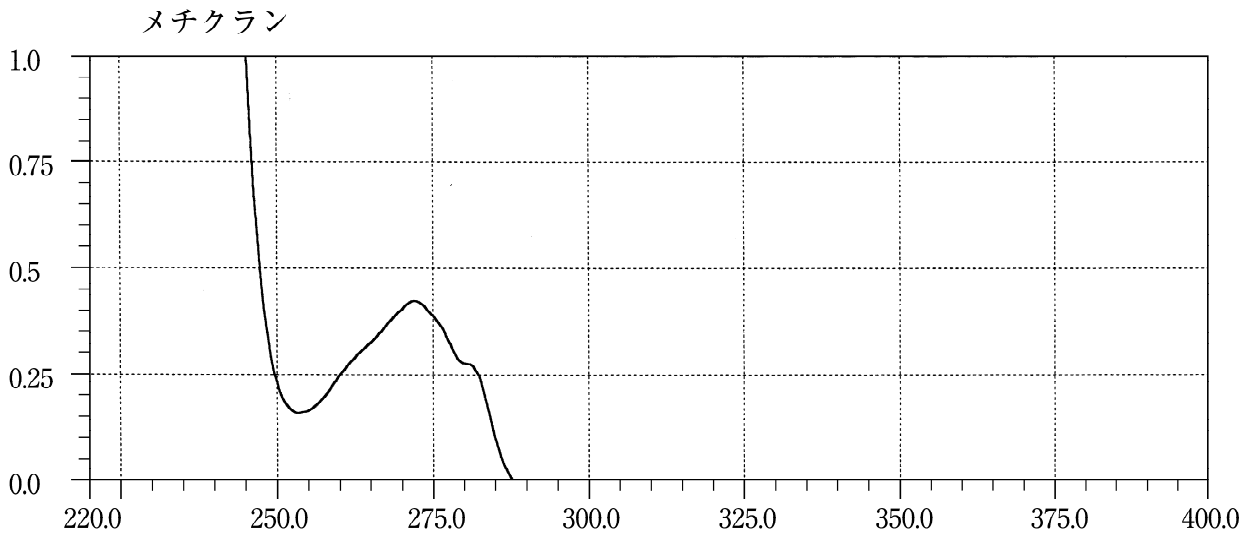
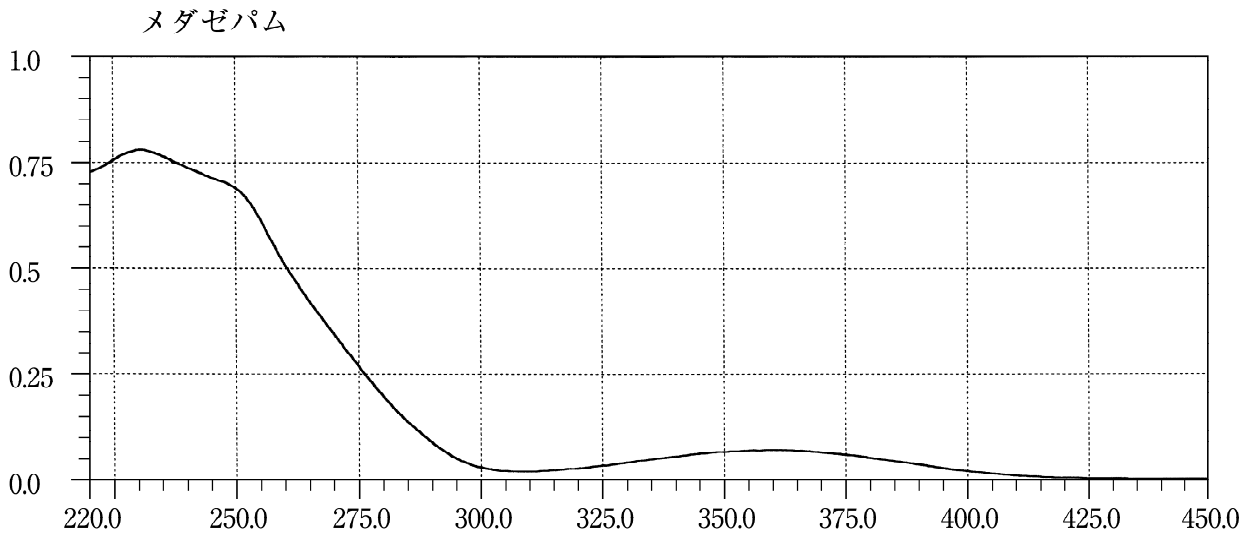


メサラジン

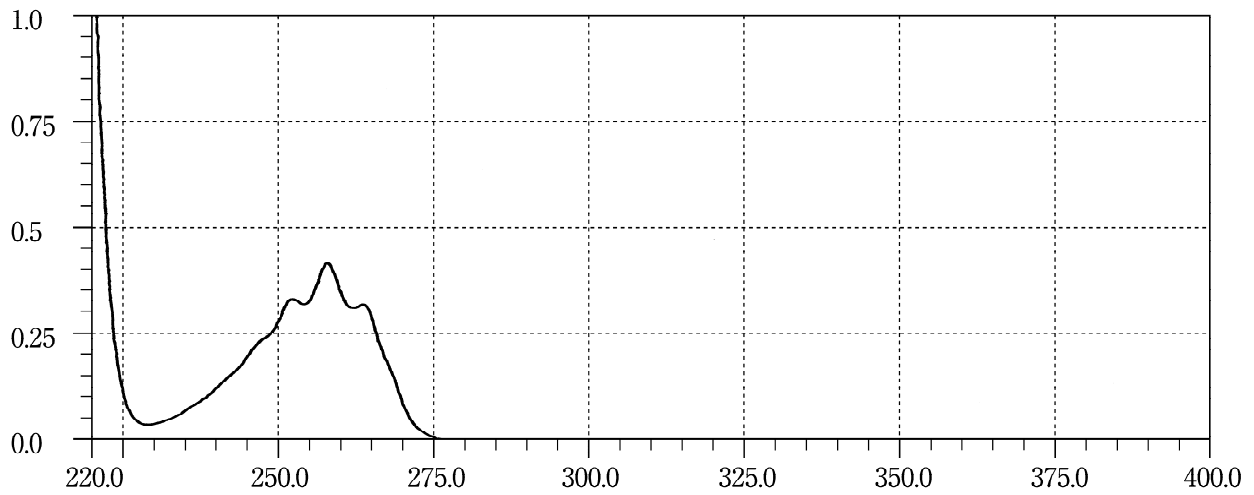


メストラノール

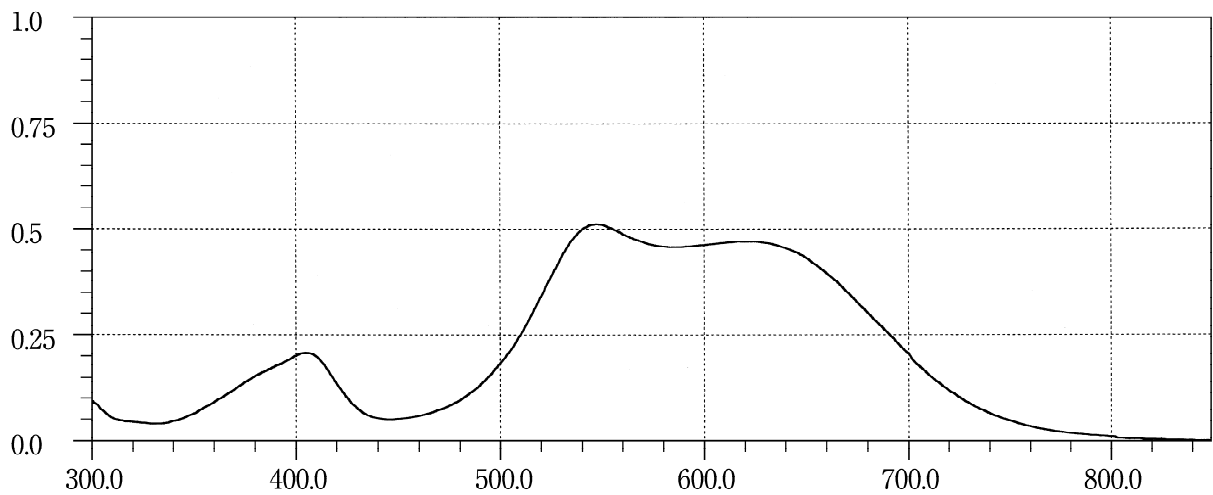




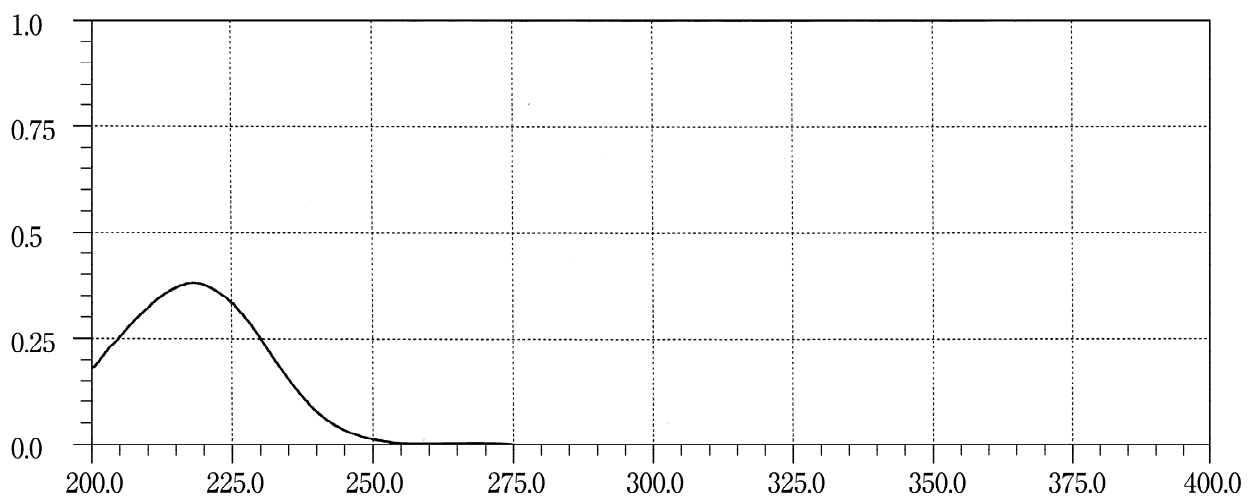
dl-メチルエフェドリン塩酸塩



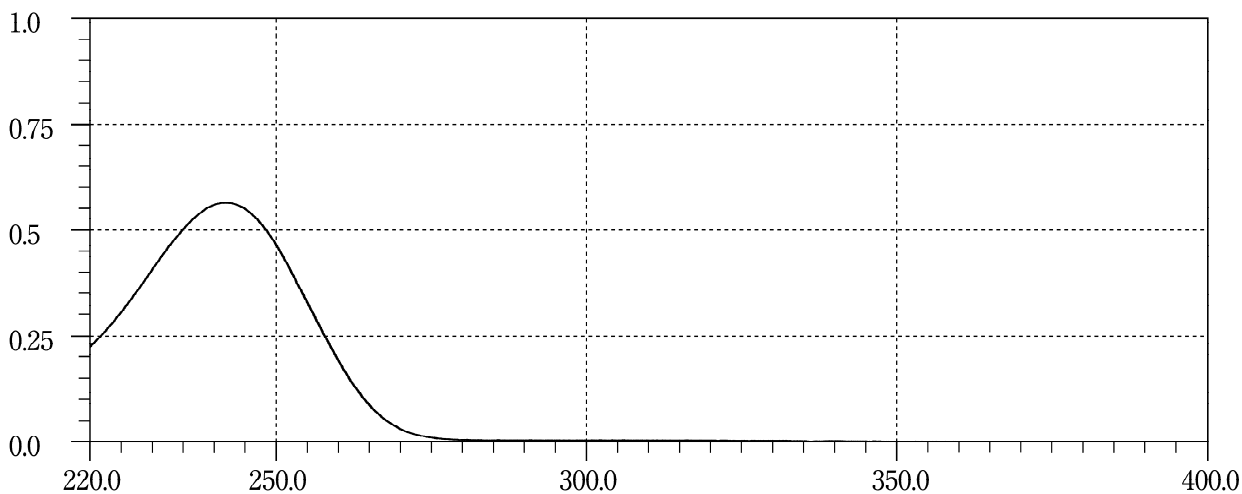
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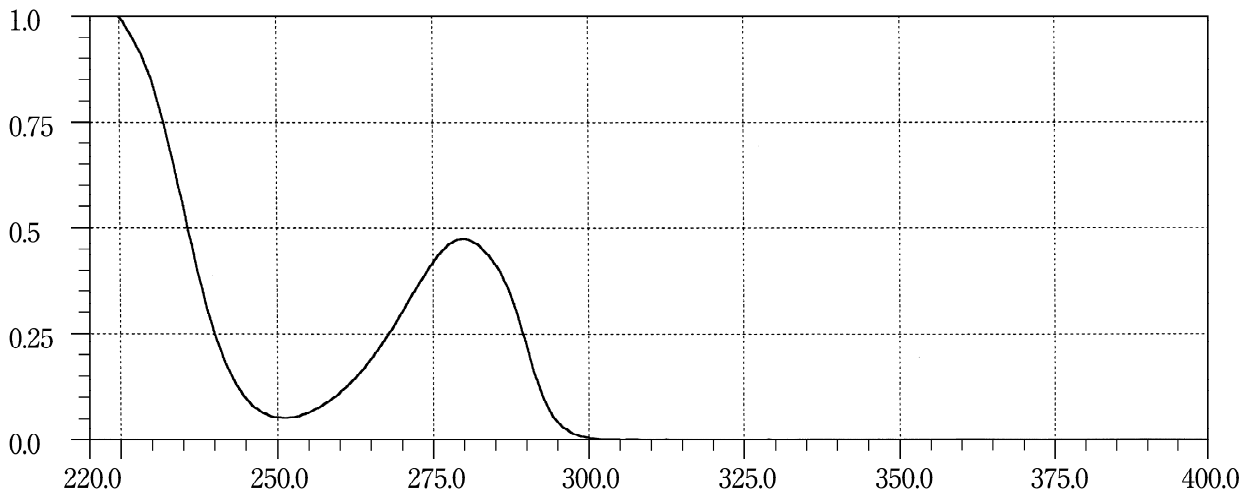
メチルジゴキシン



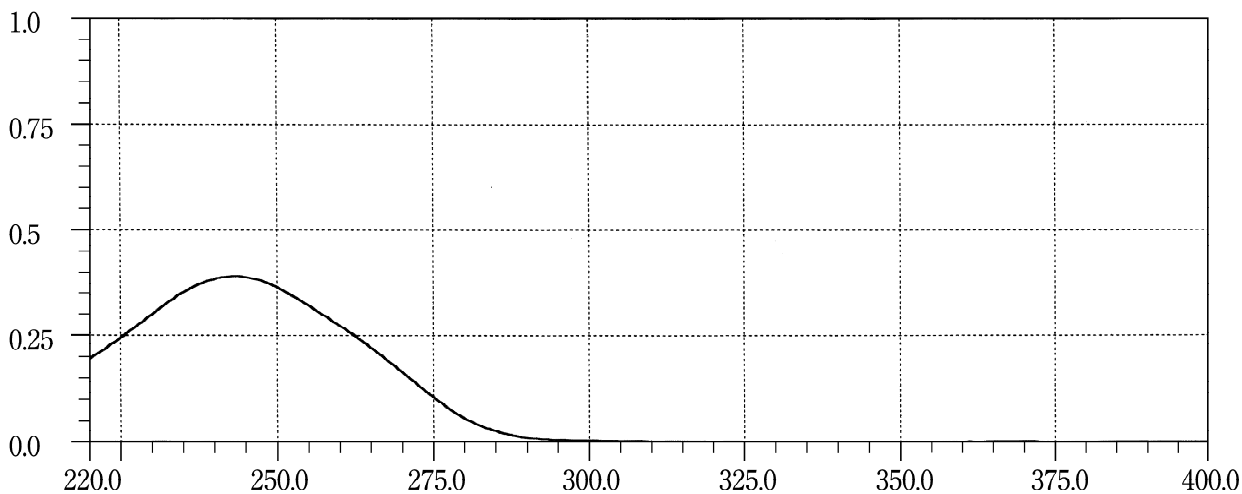
メチルテストステロン



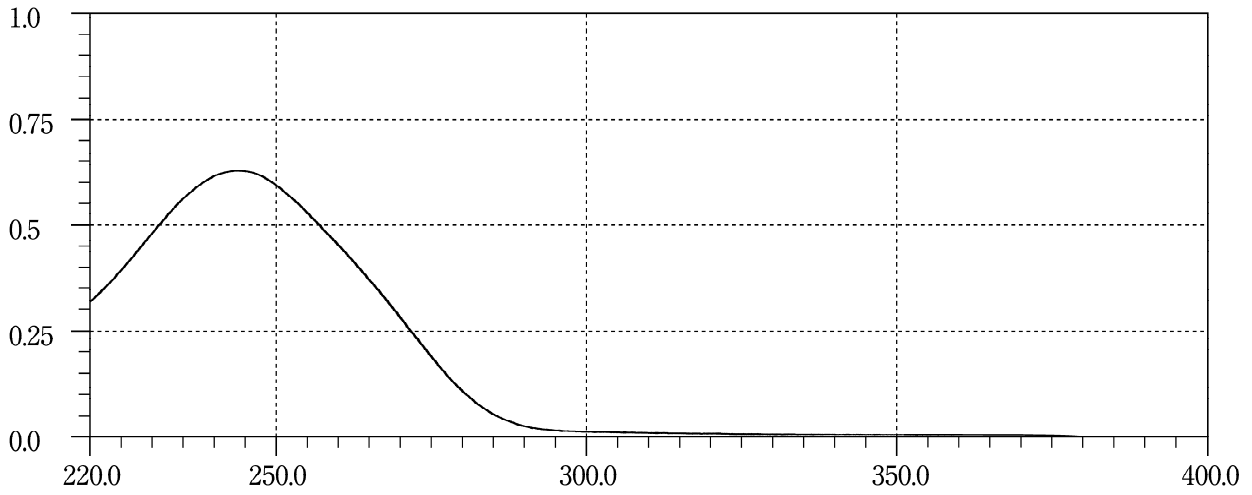
メチルドパ水和物



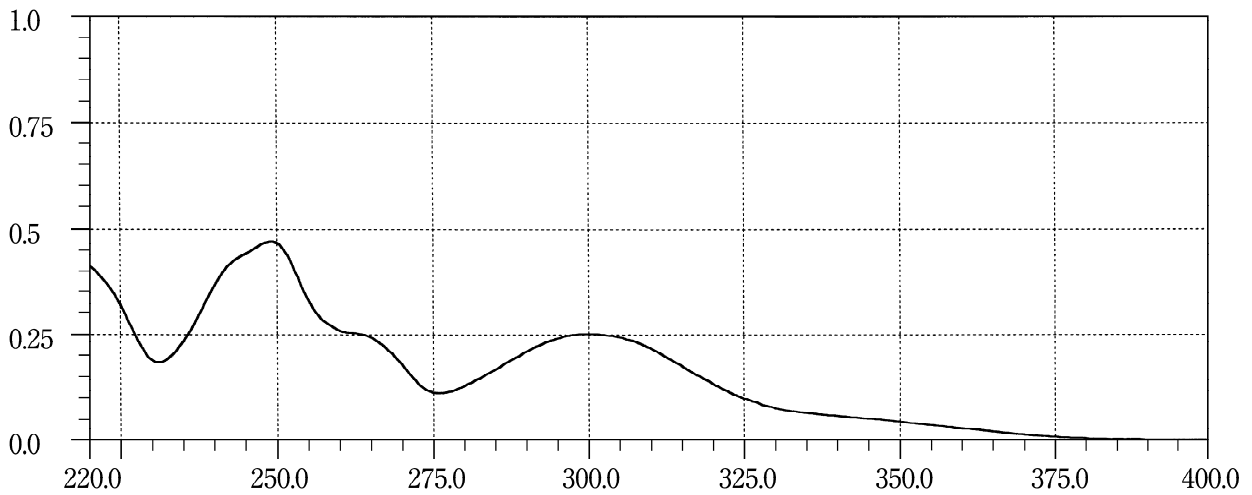
メチルプレドニゾロン



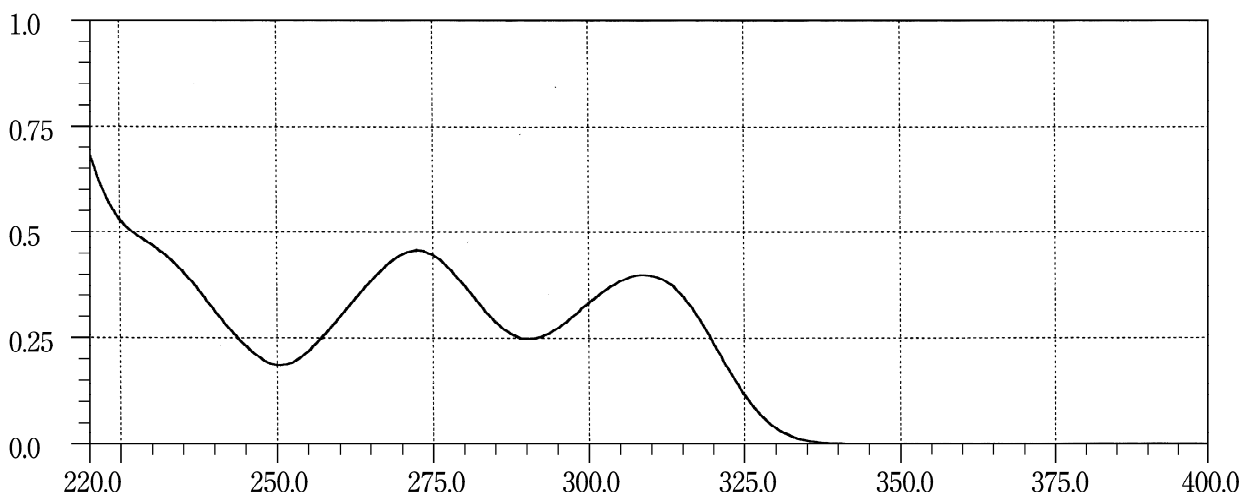
メチルプレドニゾンコハク酸エステル

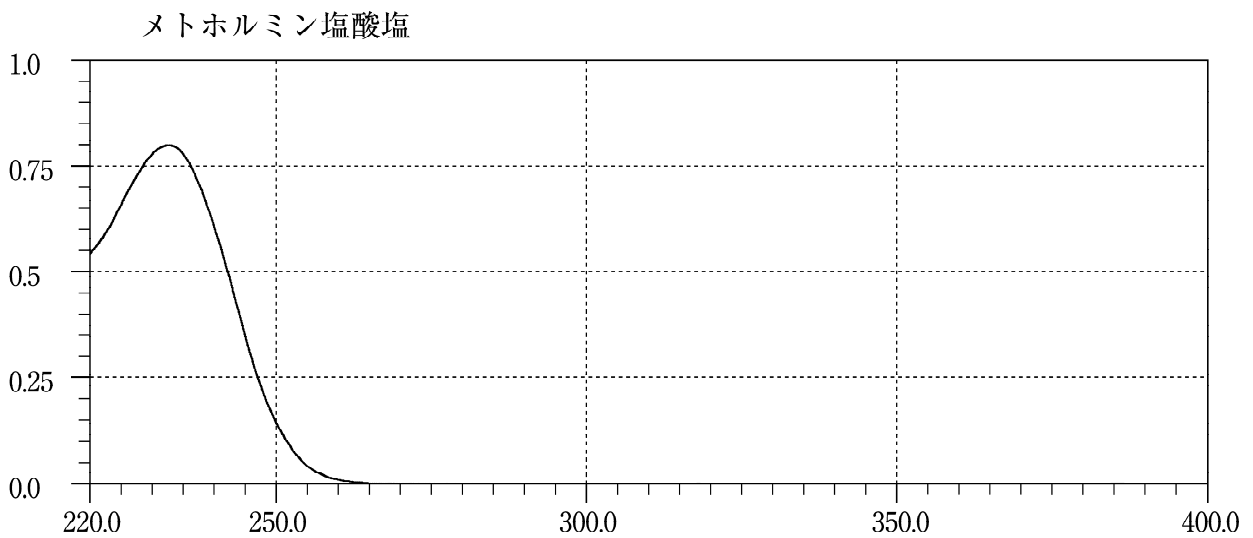
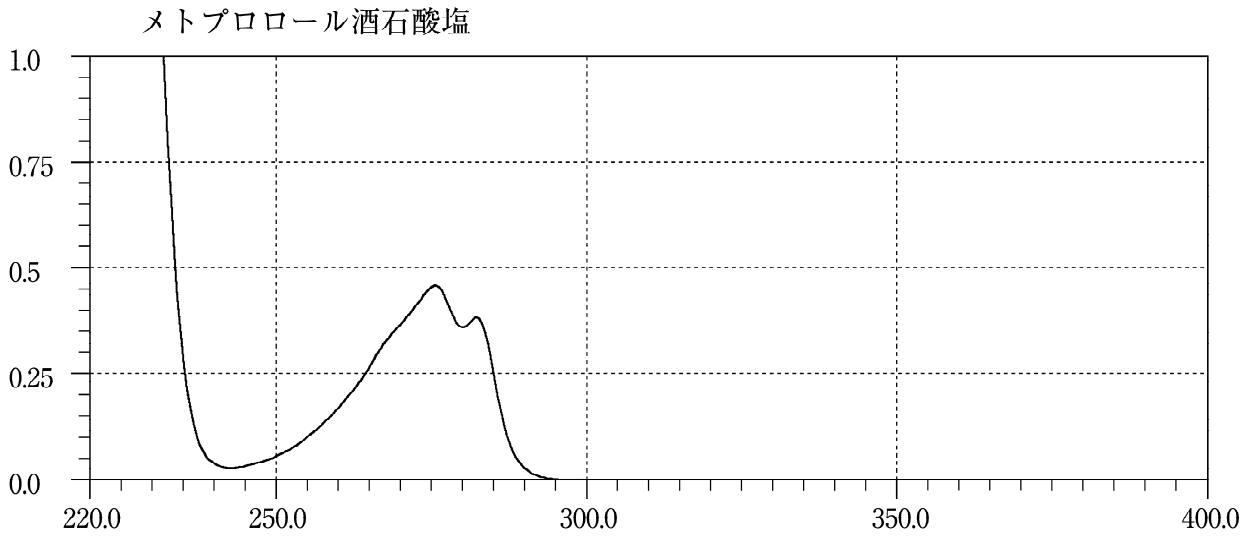
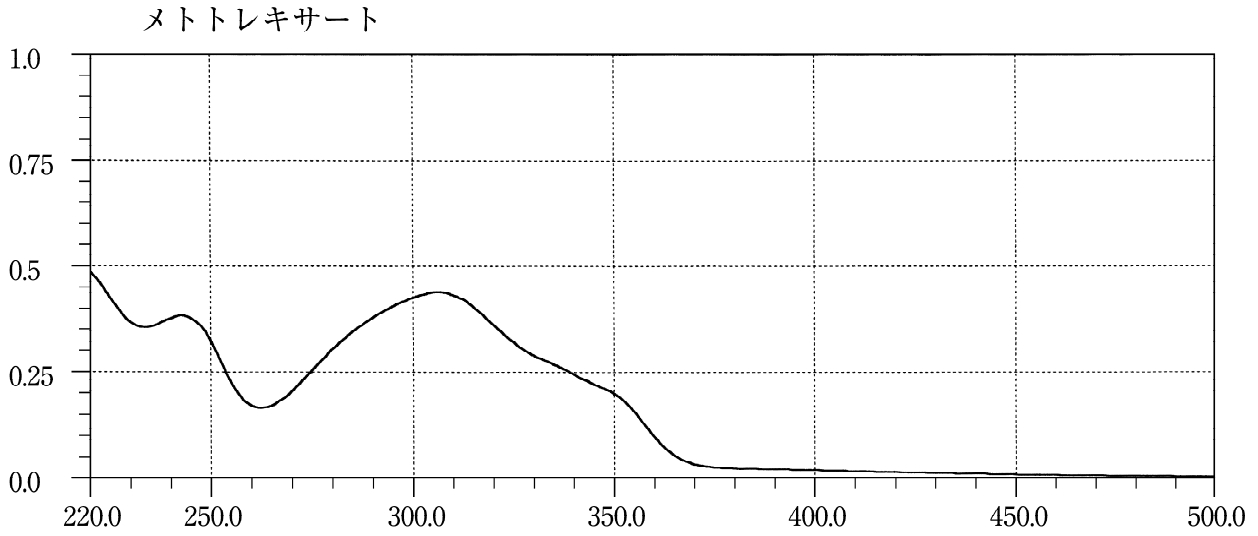


メトキサレン

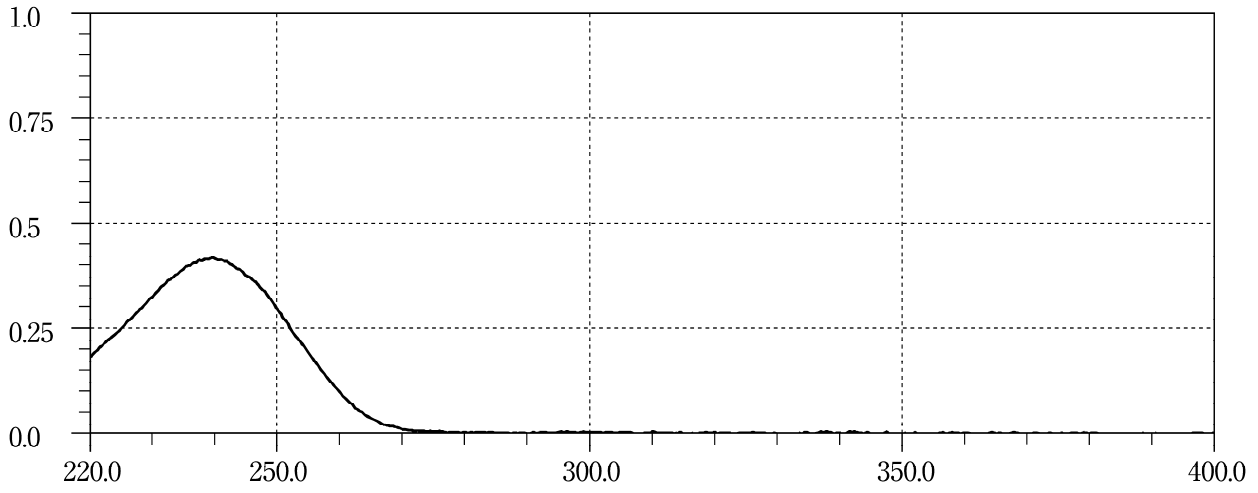


メトクロプラミド

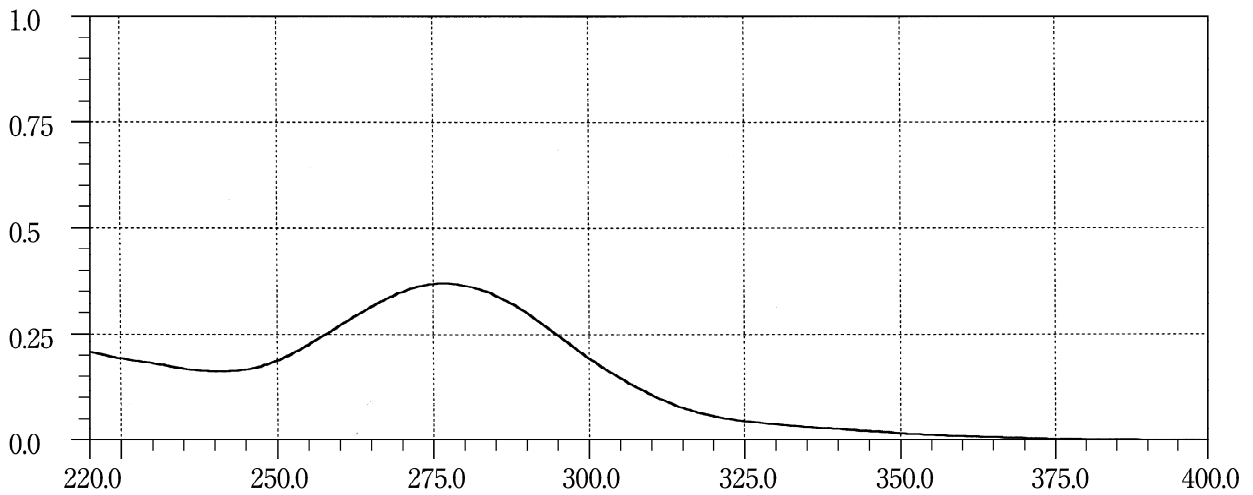




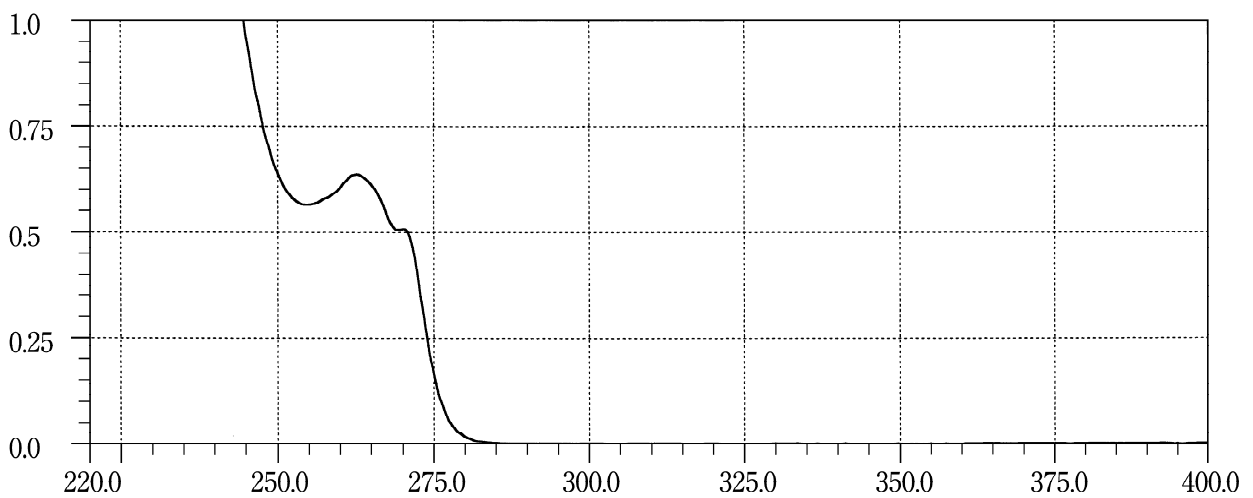
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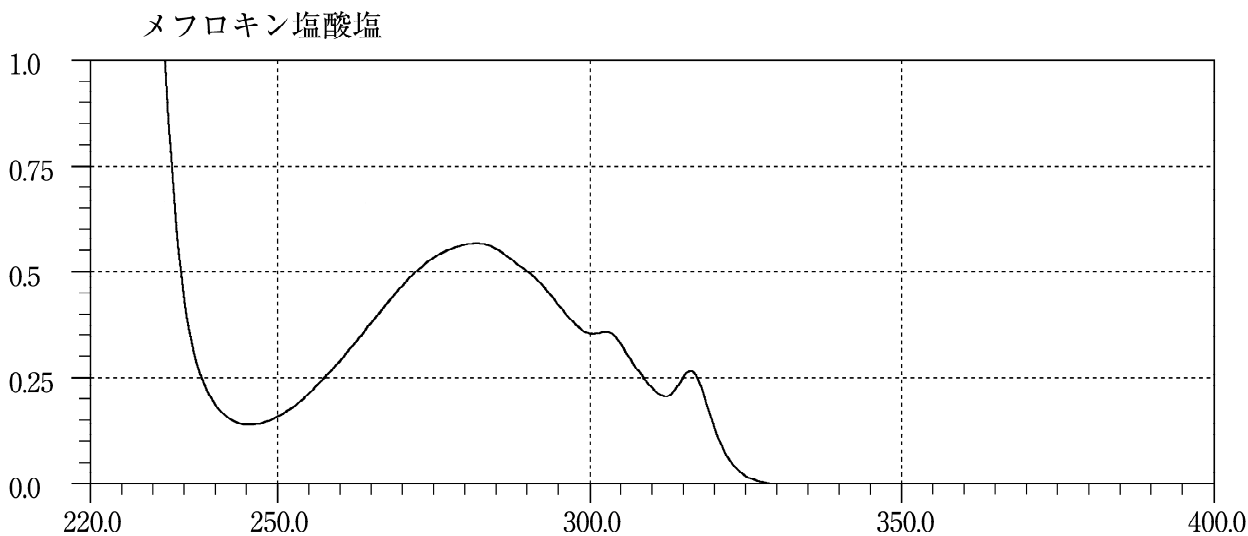
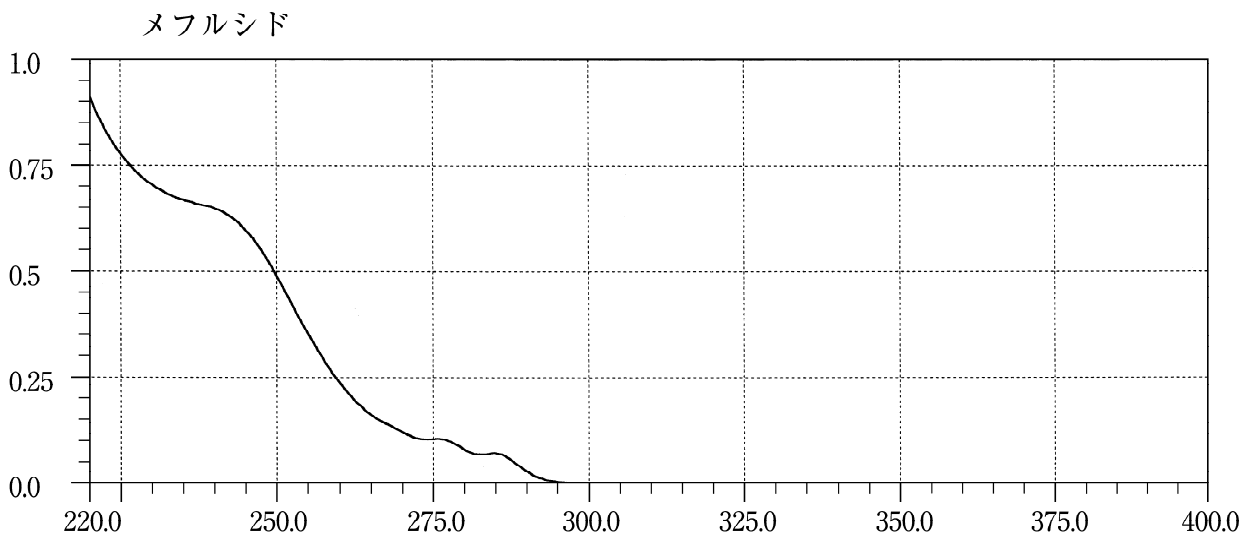
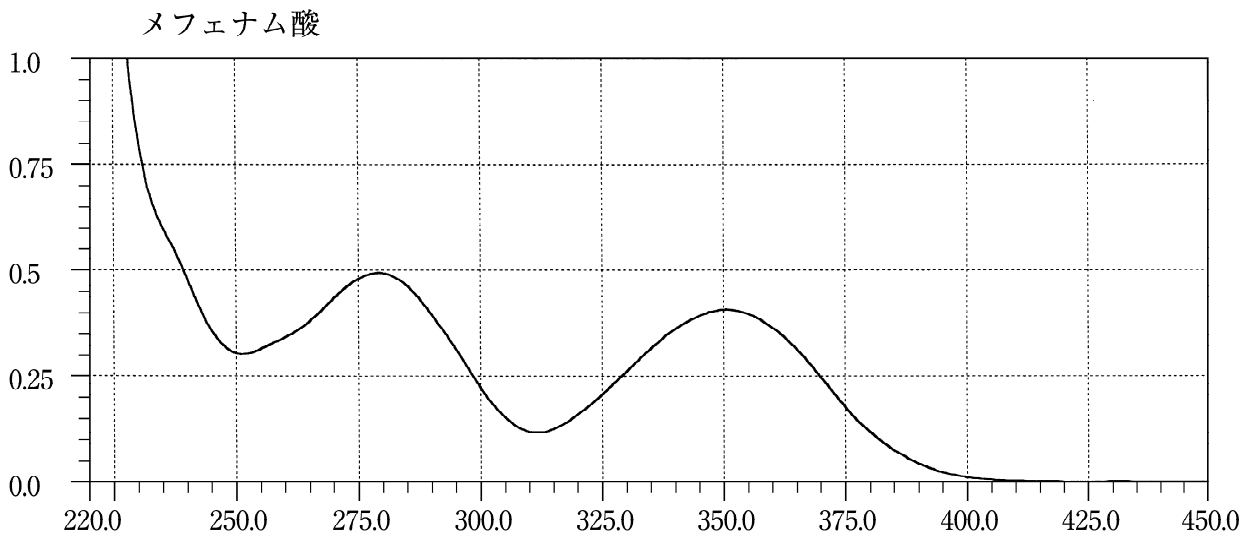


メトロニダゾール

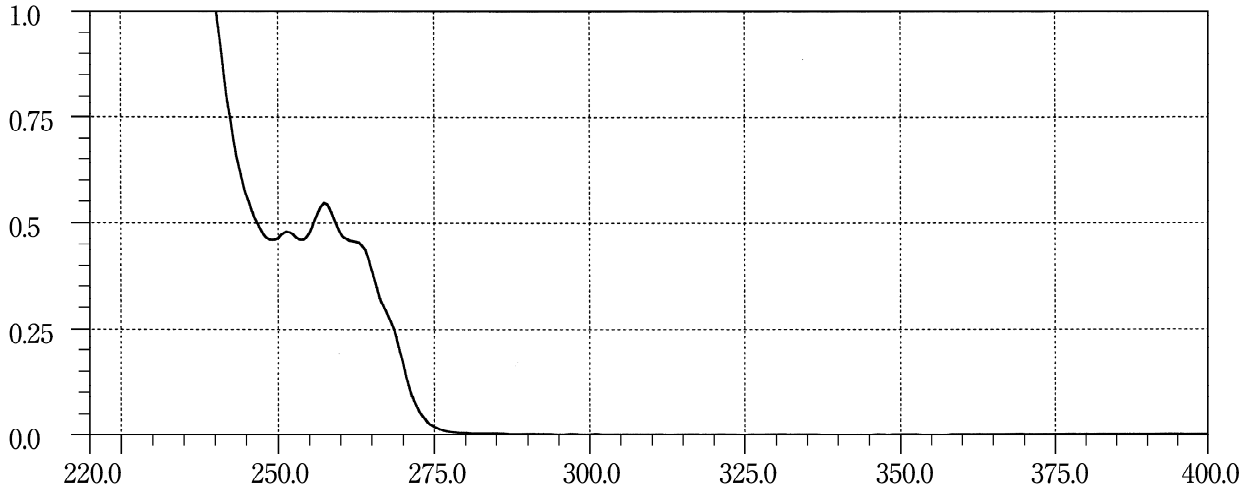


メピバカイン塩酸塩

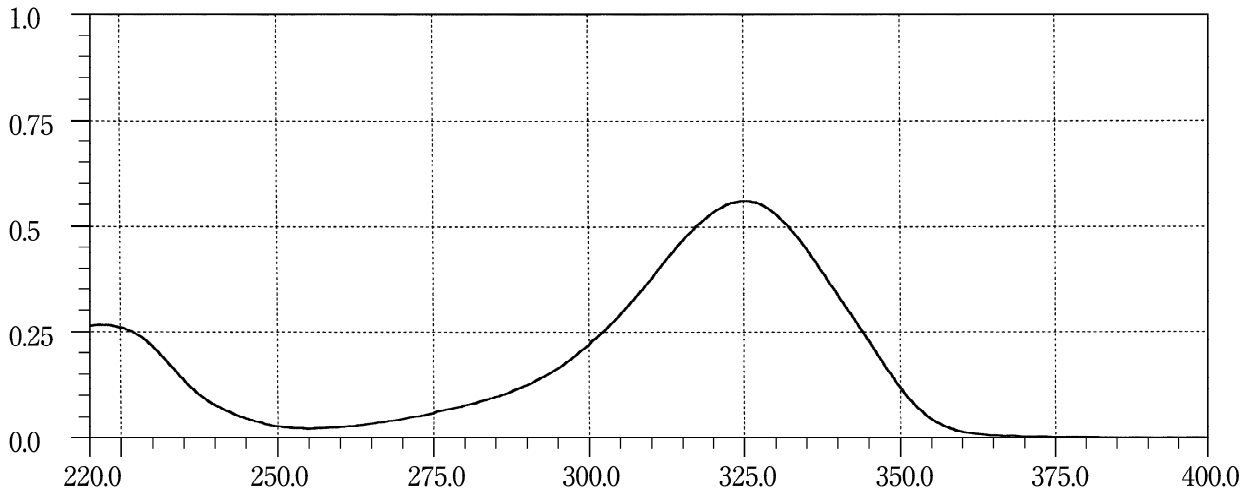




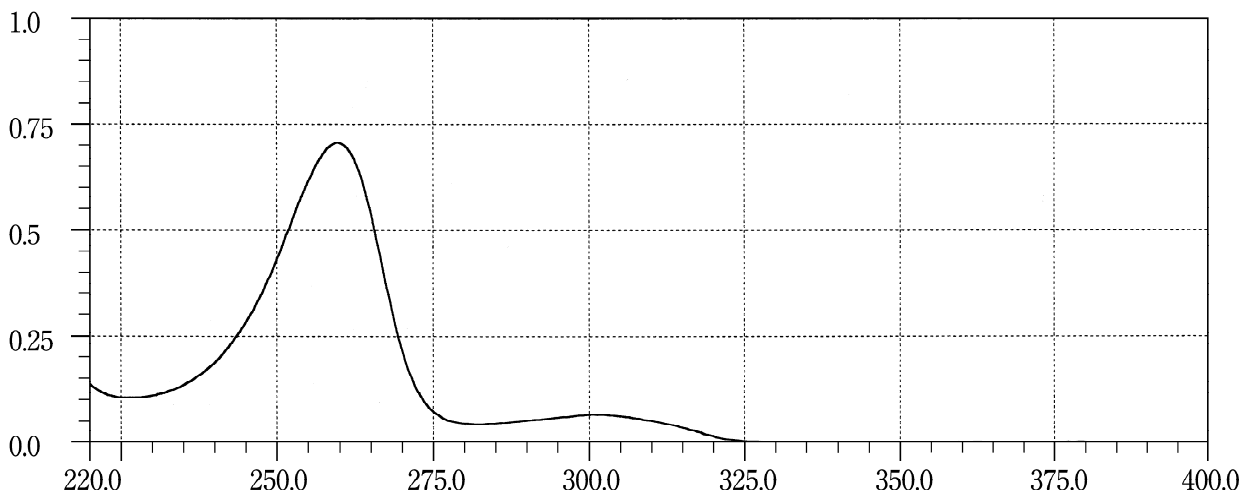
メペンゾラート臭化物



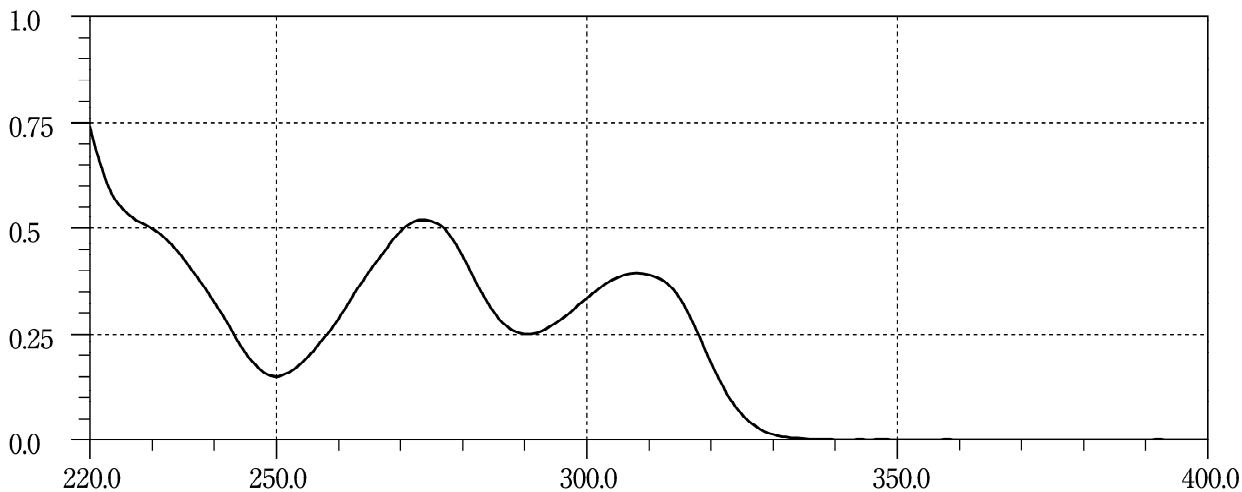
メルカプトプリン水和物



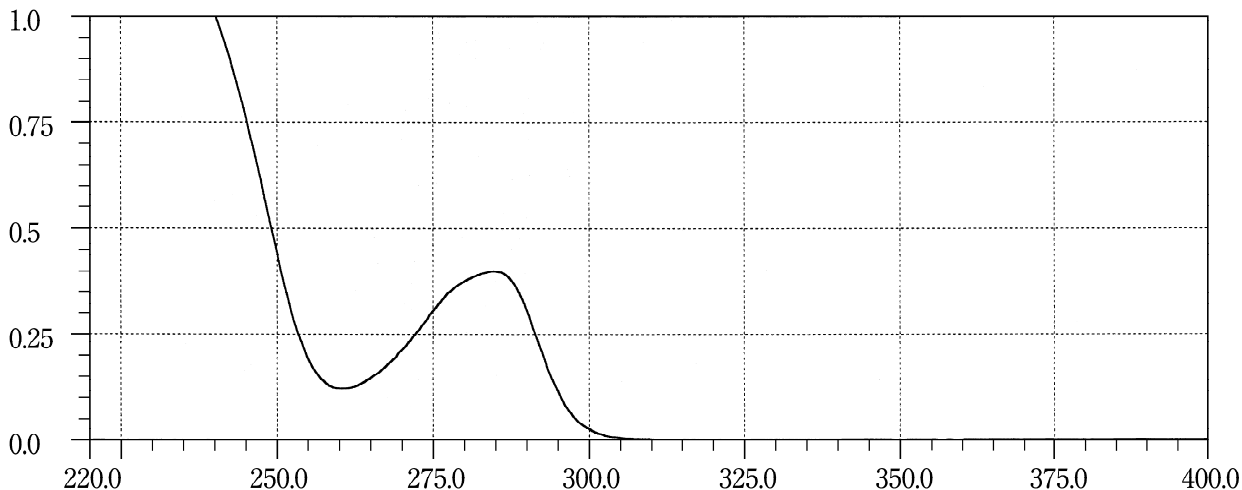
メルファラン



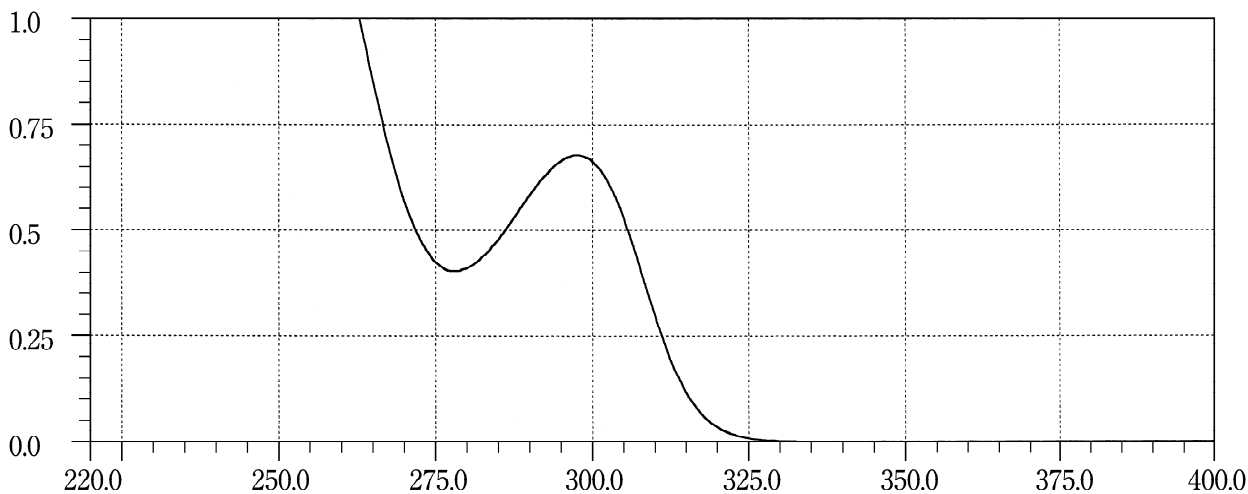
モサプリドクエン酸塩水和物



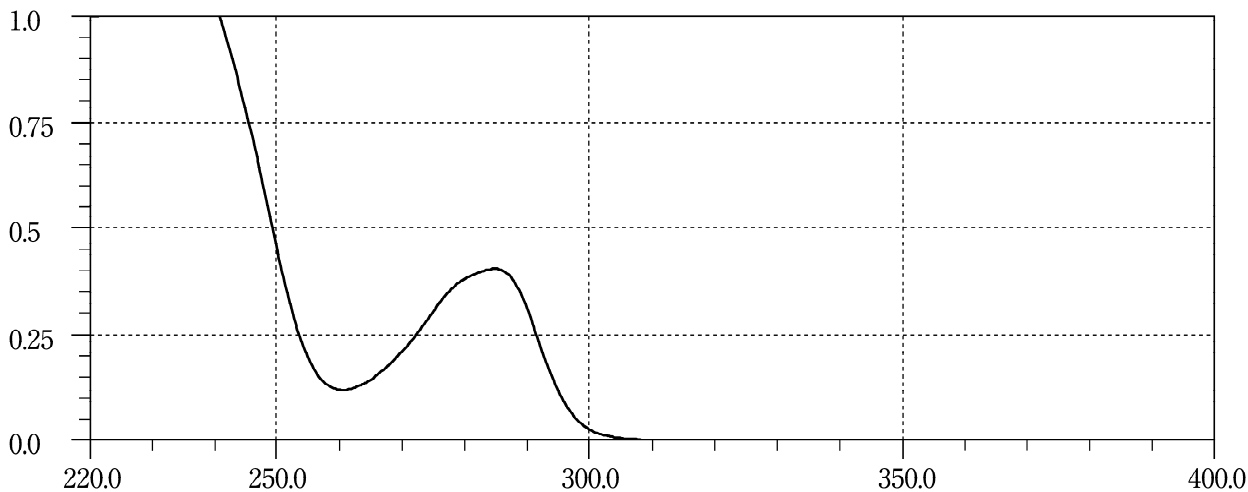
モルヒネ塩酸塩水和物 1



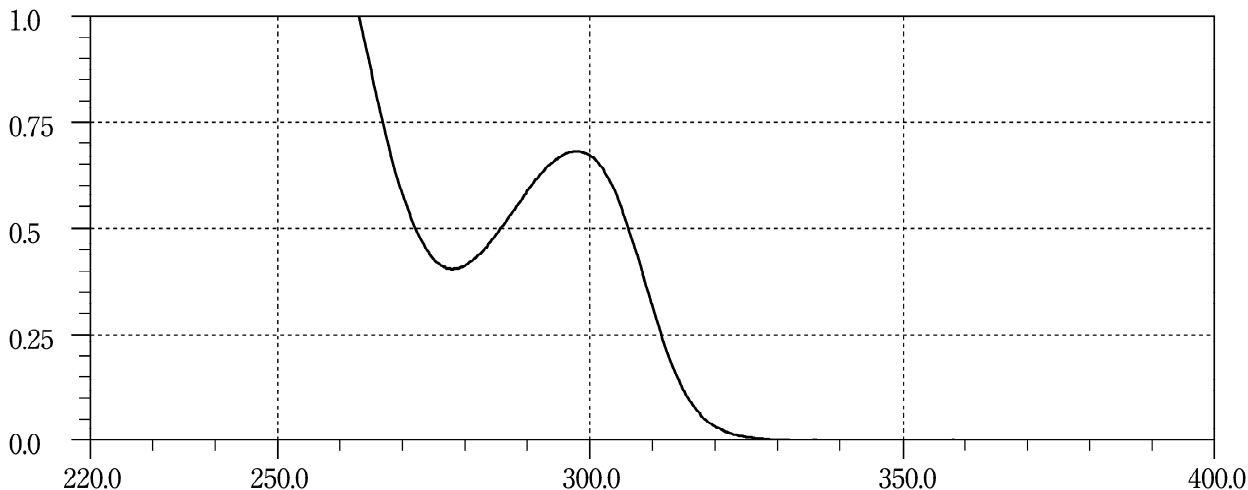
モルヒネ塩酸塩水和物 2



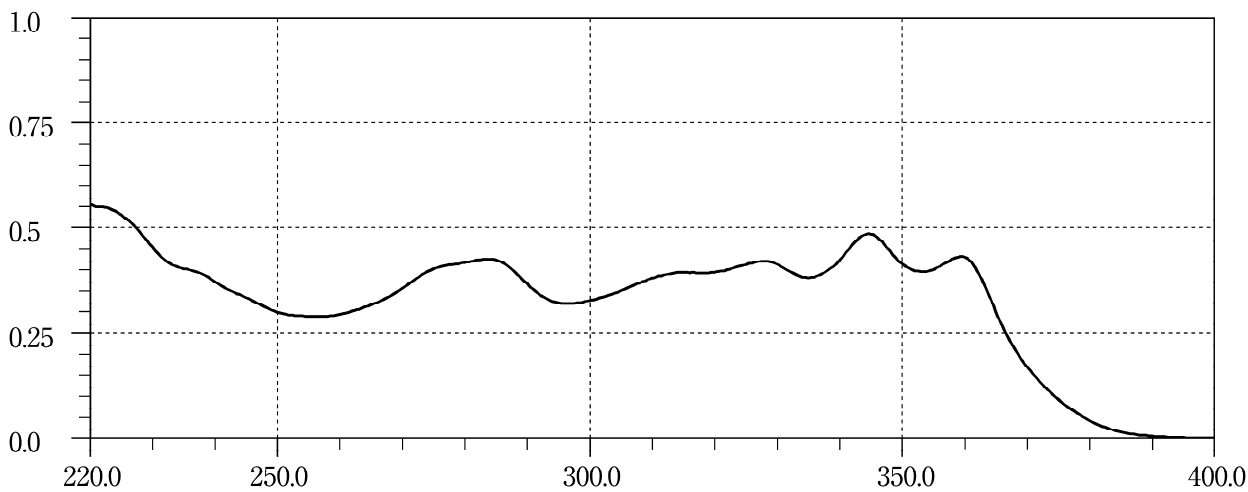
モルヒネ硫酸塩水和物 1

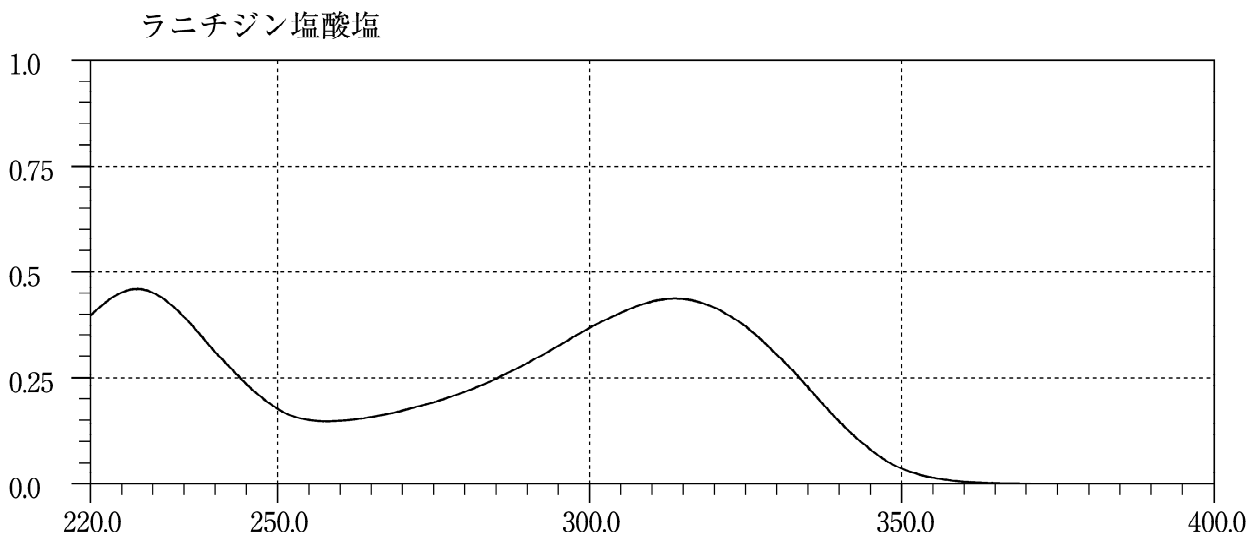
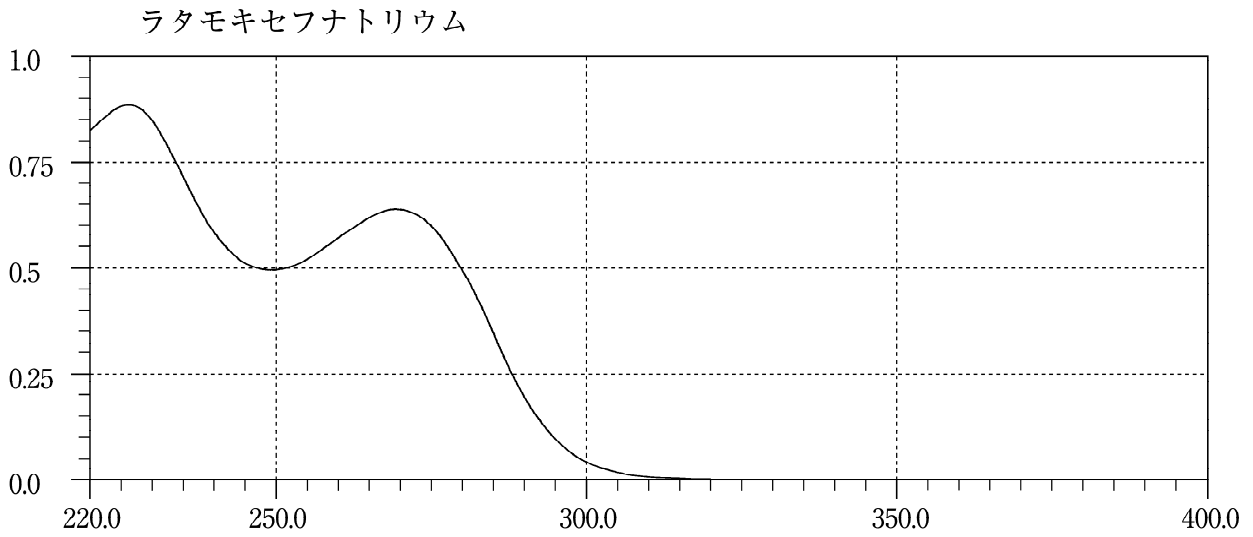
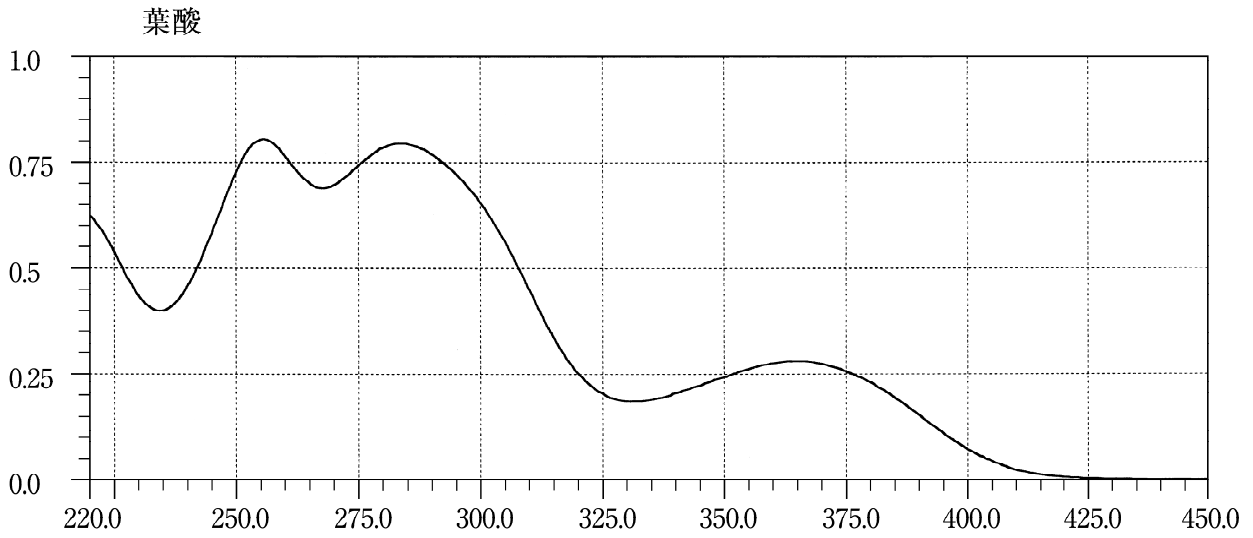


モルヒネ硫酸塩水和物 2

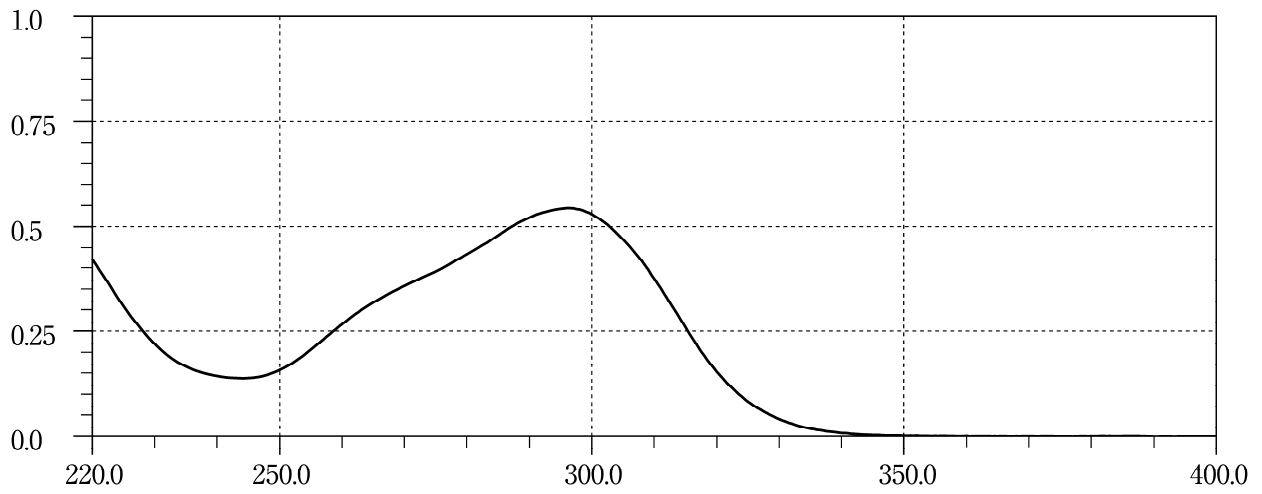


モンテルカストナトリウム

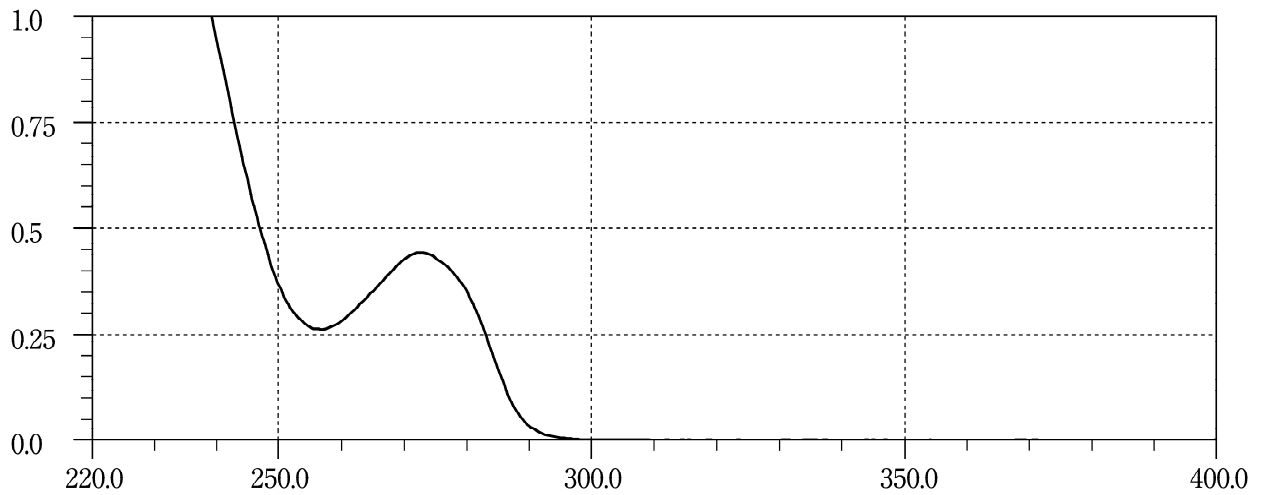




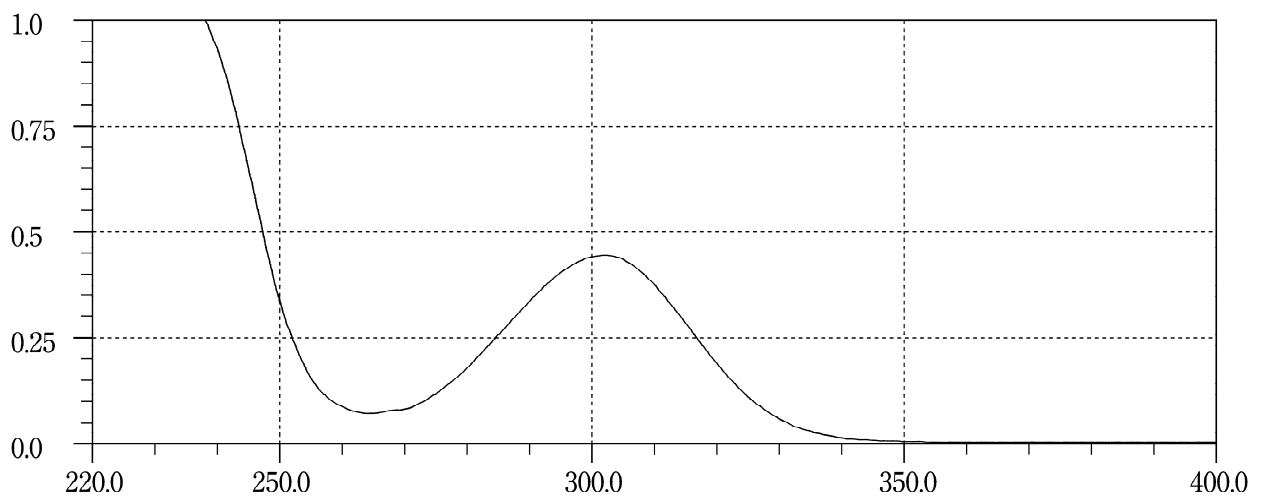
ラノコナゾール



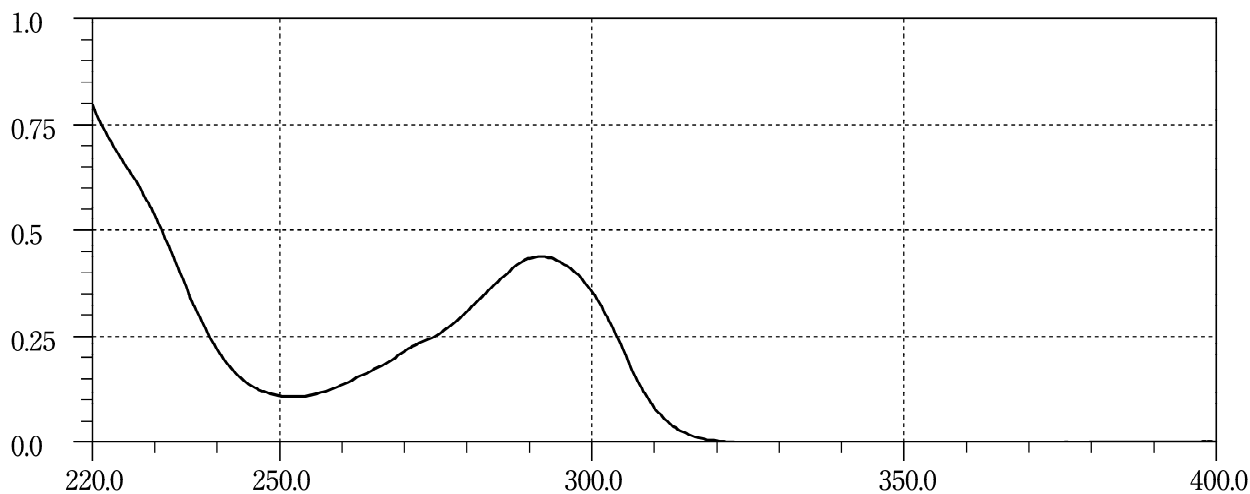
ラフチジン



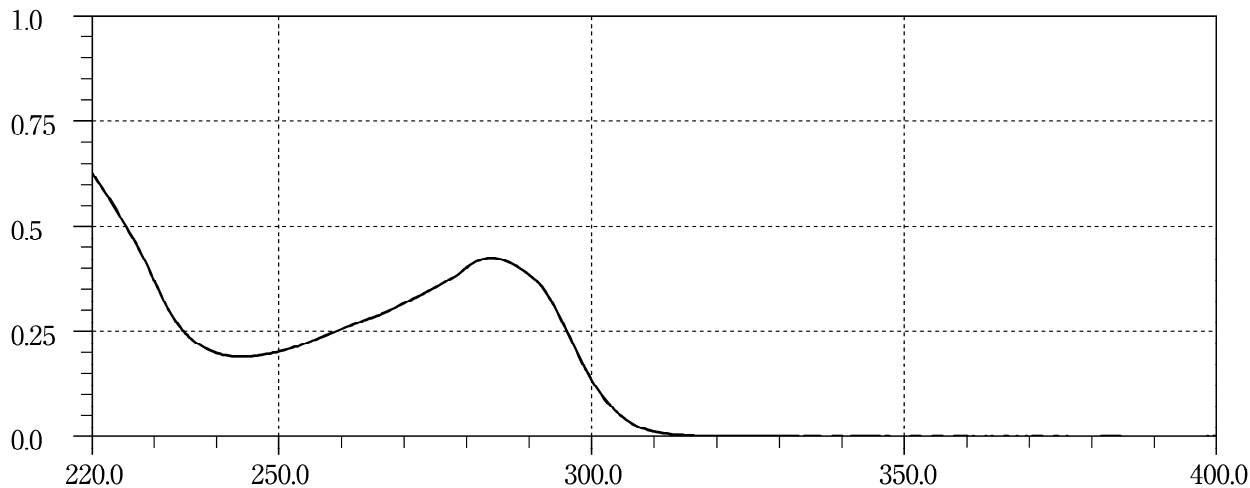
ラベタロール塩酸塩



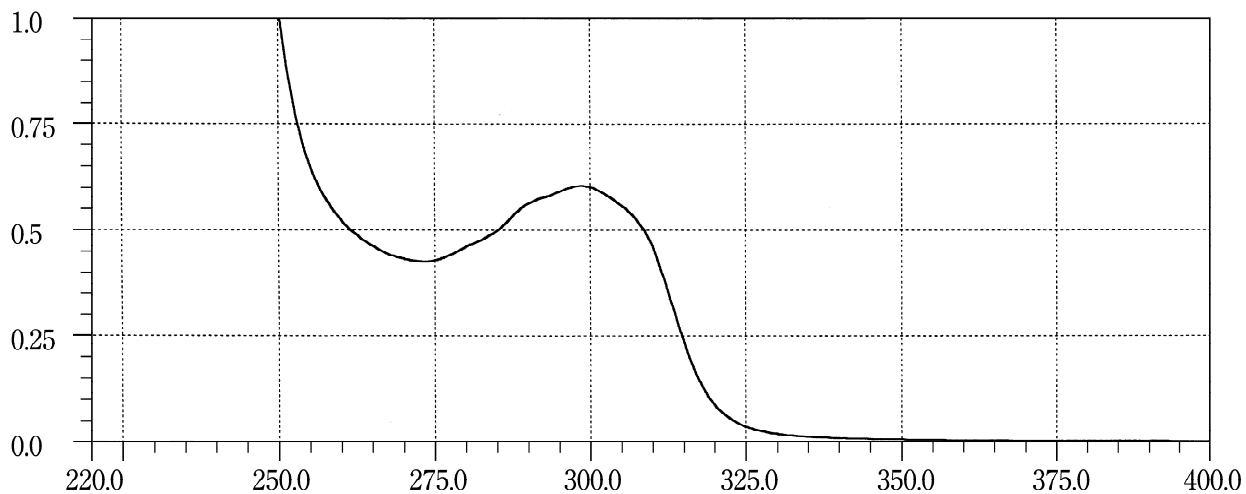
ラベプラゾールナトリウム



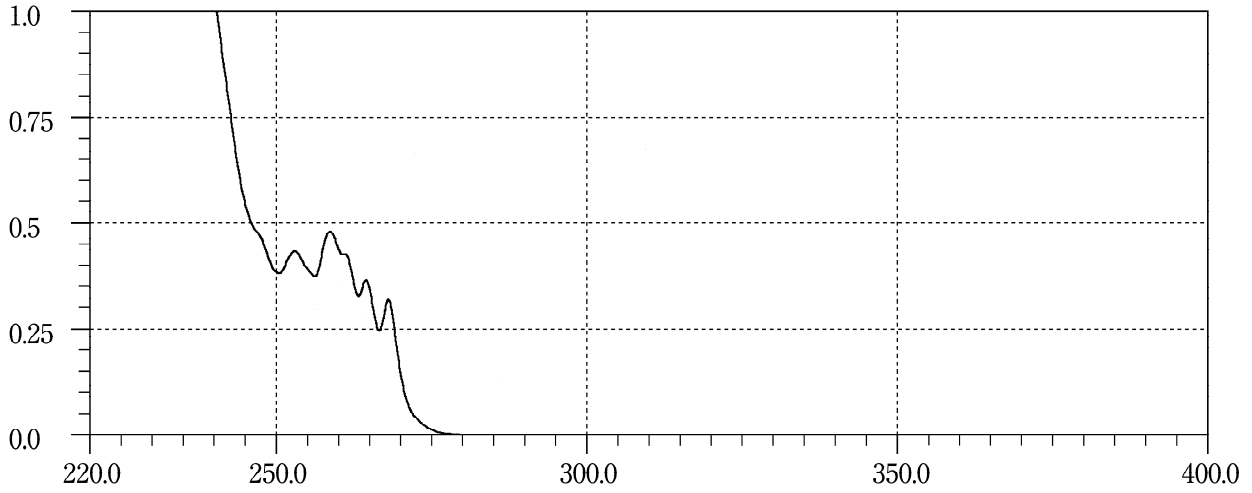
ランソプラゾール



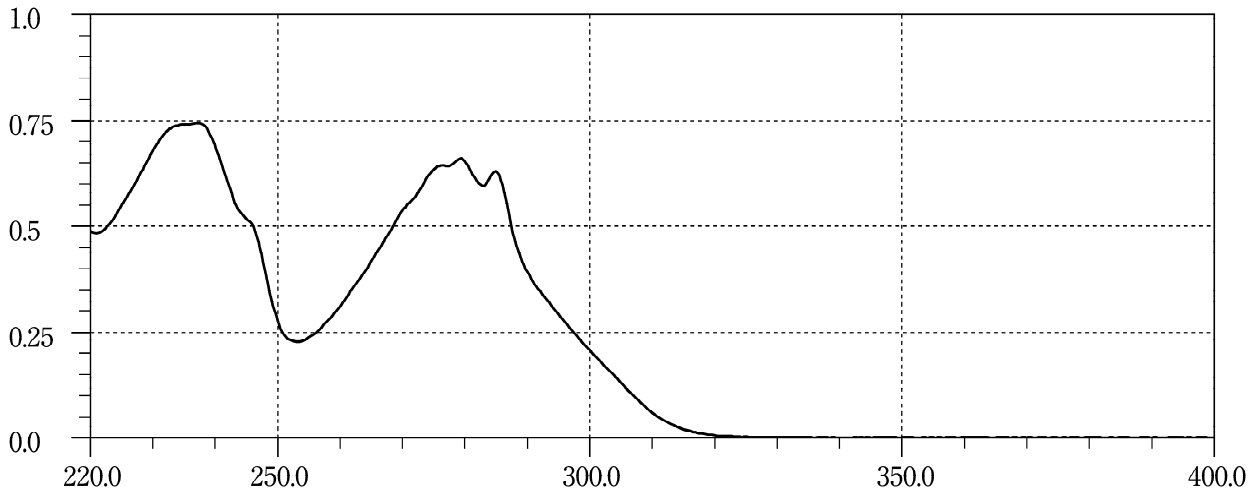
リオチロニンナトリウム



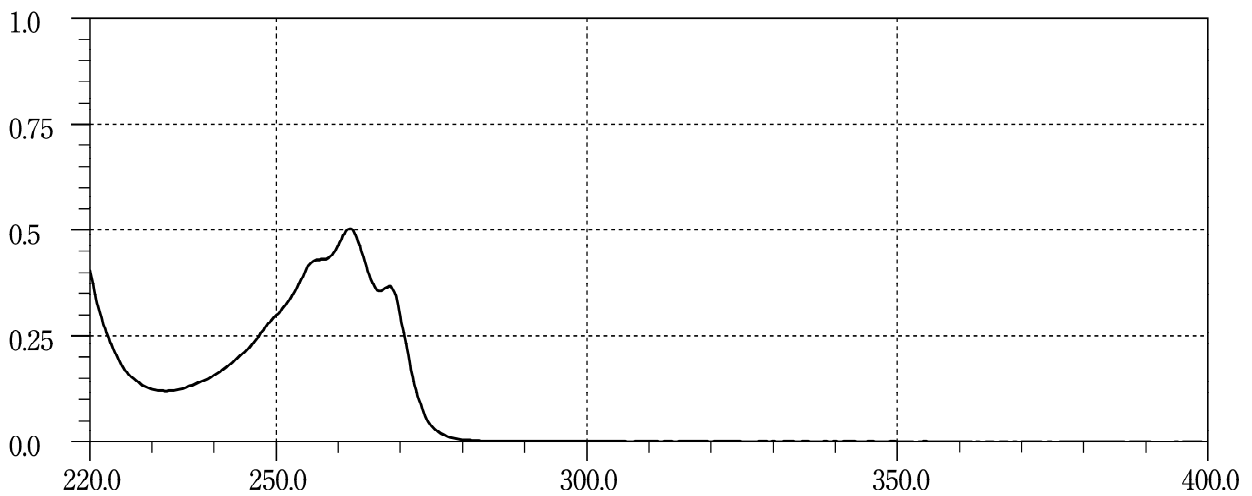
リシノプリル水和物



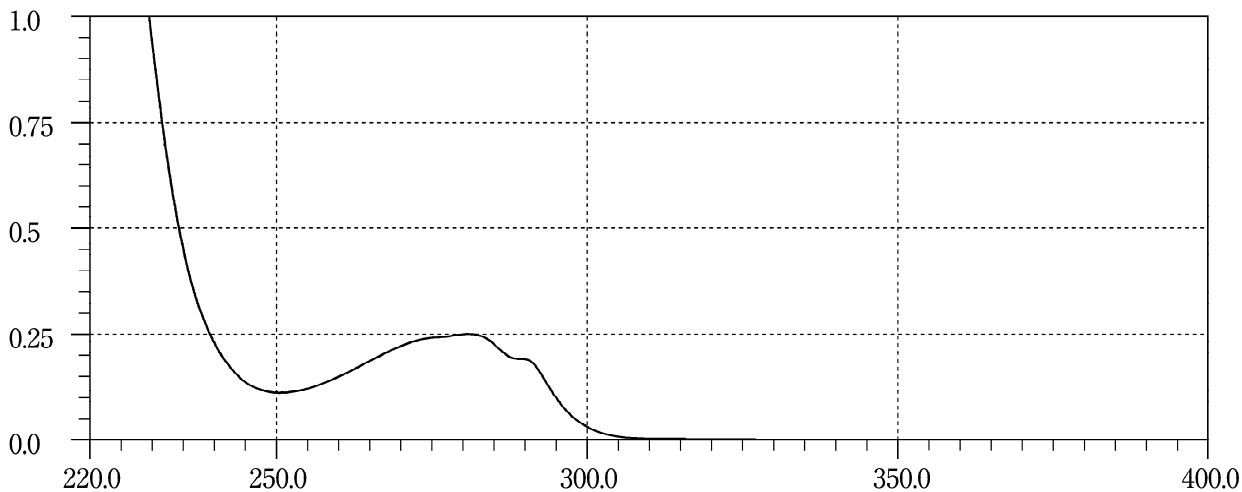
リスペリドン



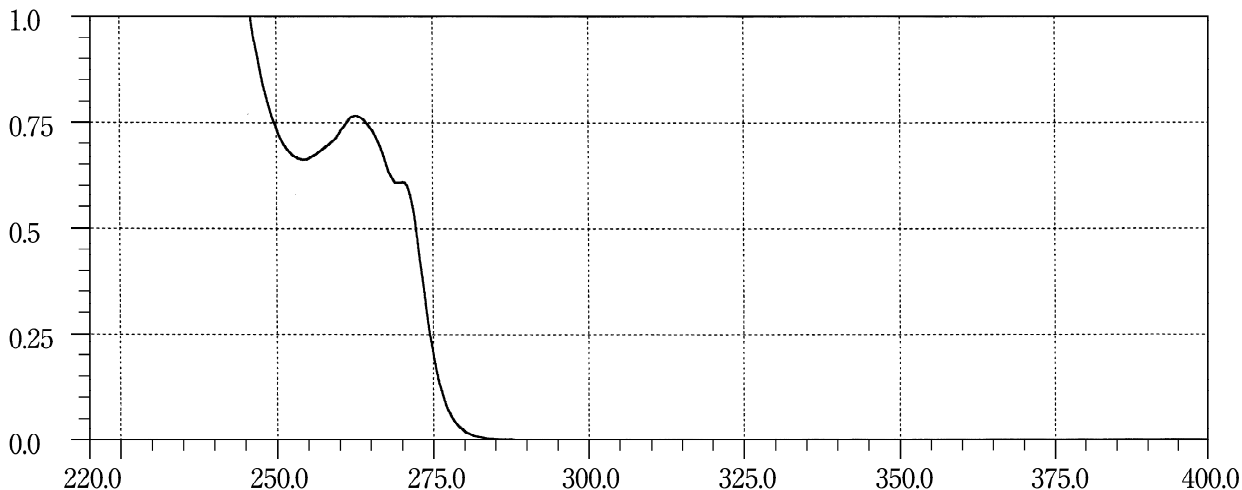
リセドロン酸ナトリウム水和物



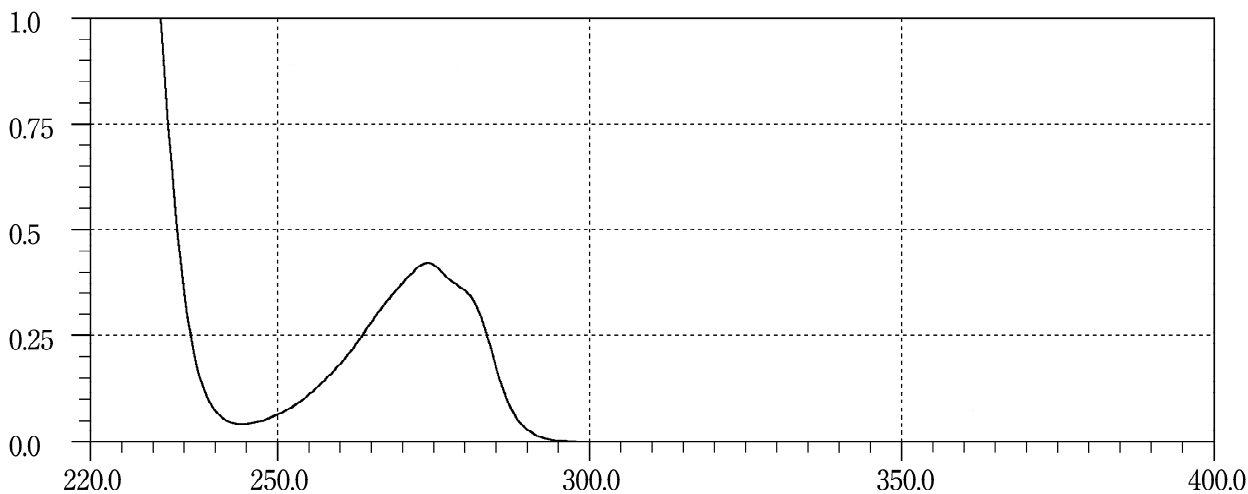
リゾチーム塩酸塩

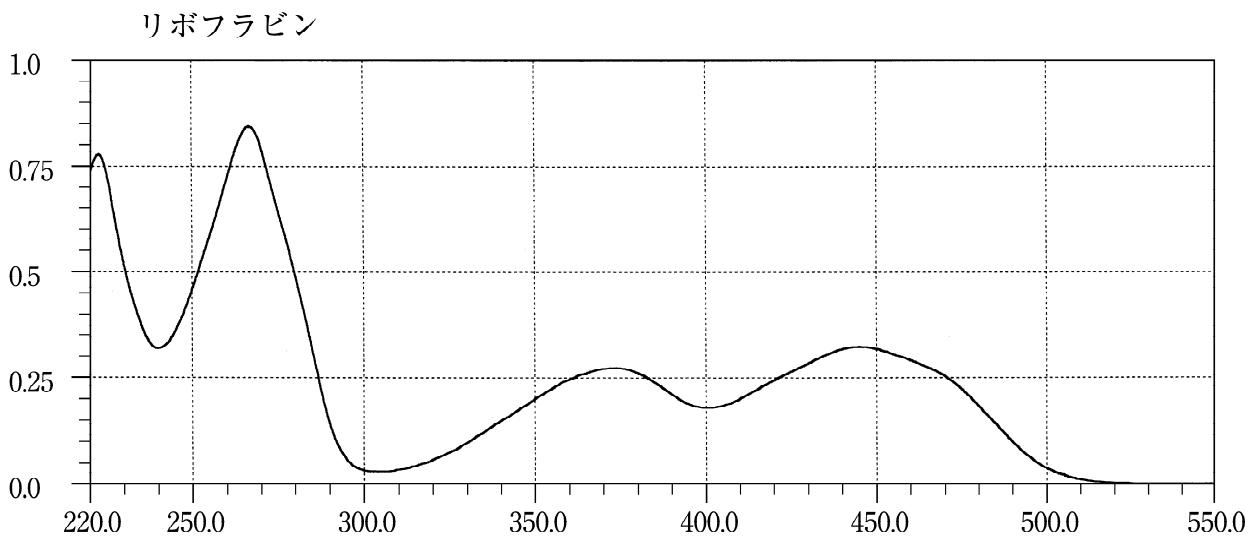
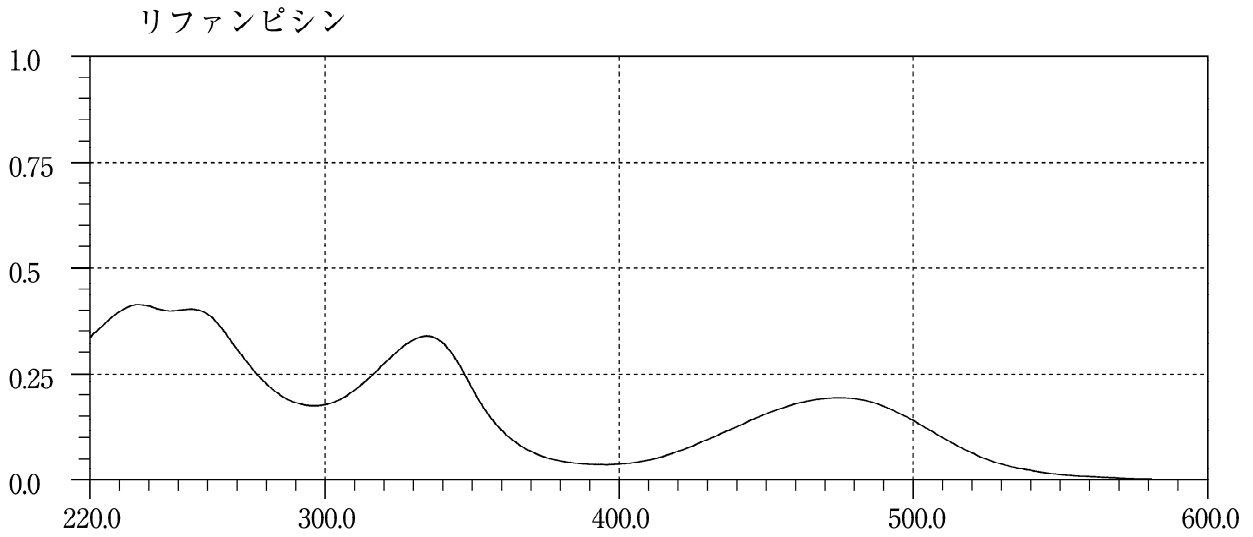
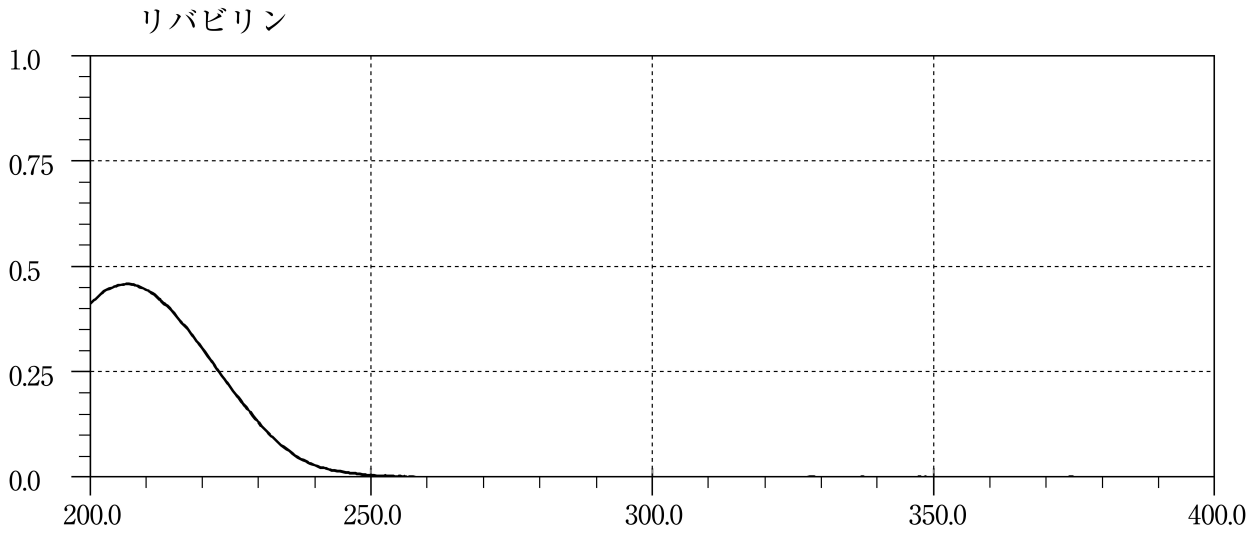


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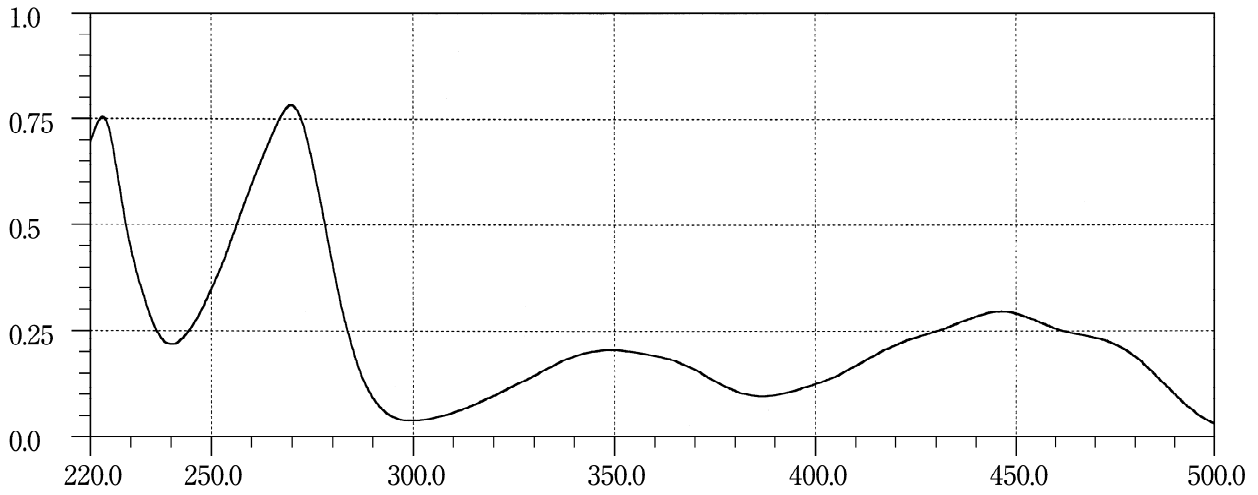


リトドリン塩酸塩

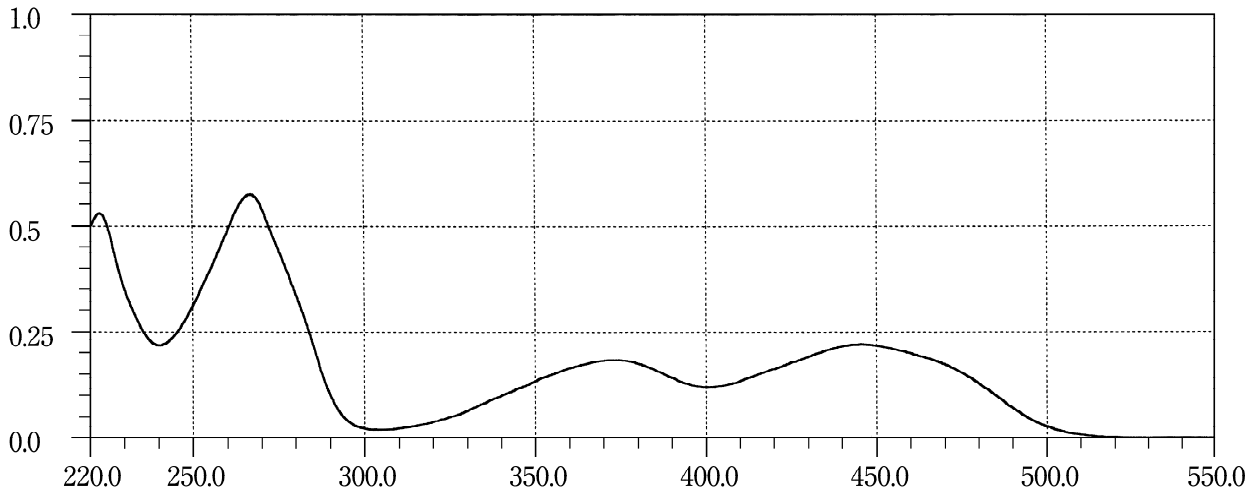




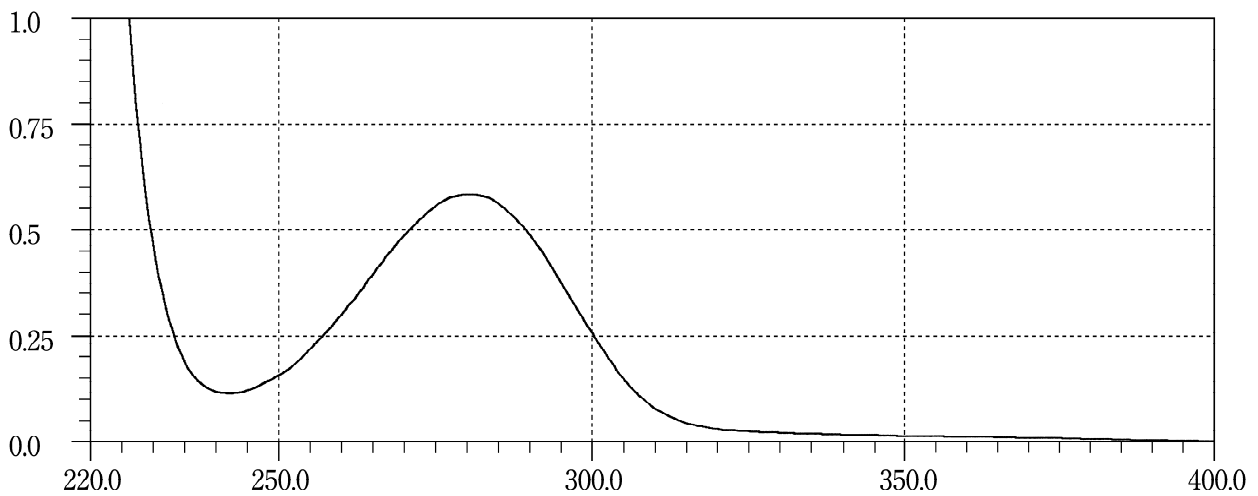
リボフラビン酪酸エステル



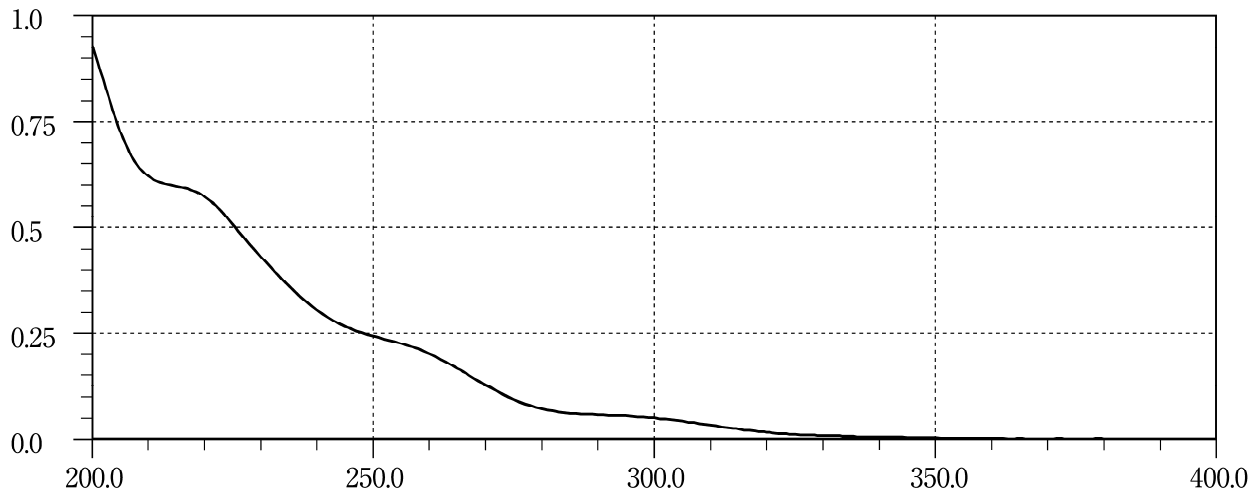
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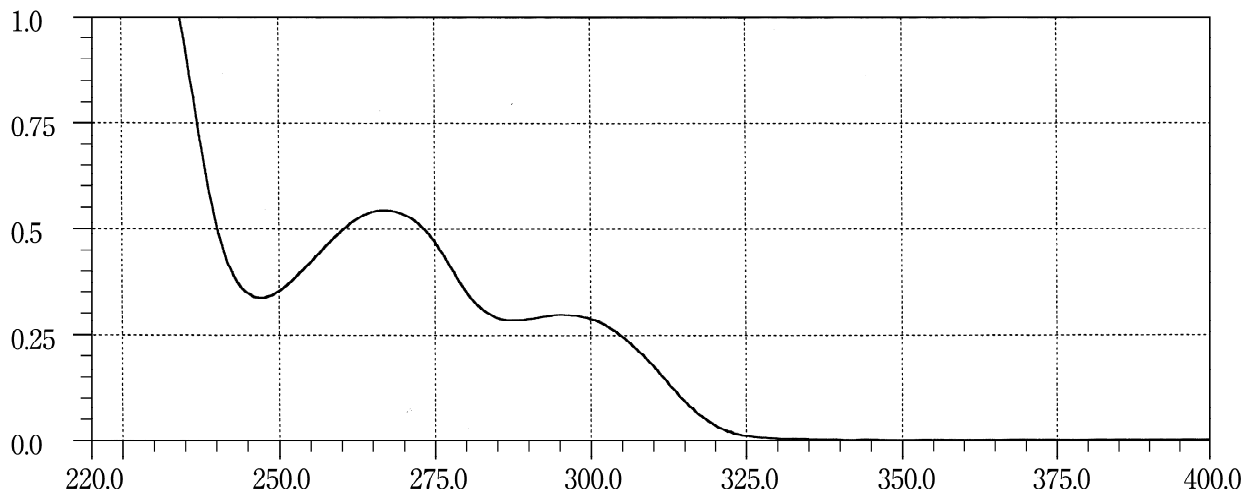
リマプロスト アルファデクス



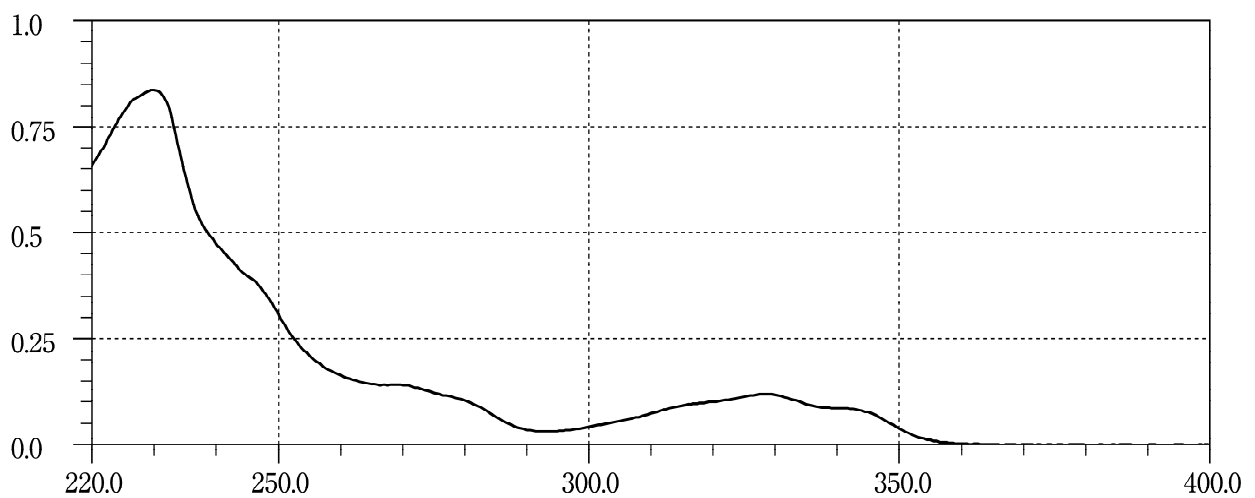
リルマザホン塩酸塩水和物

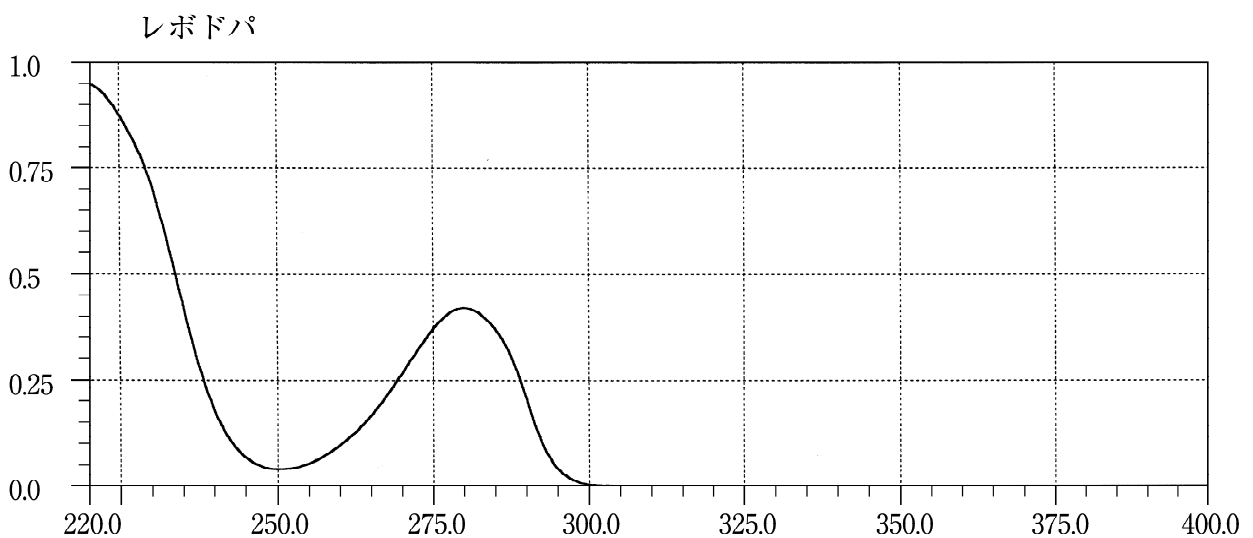
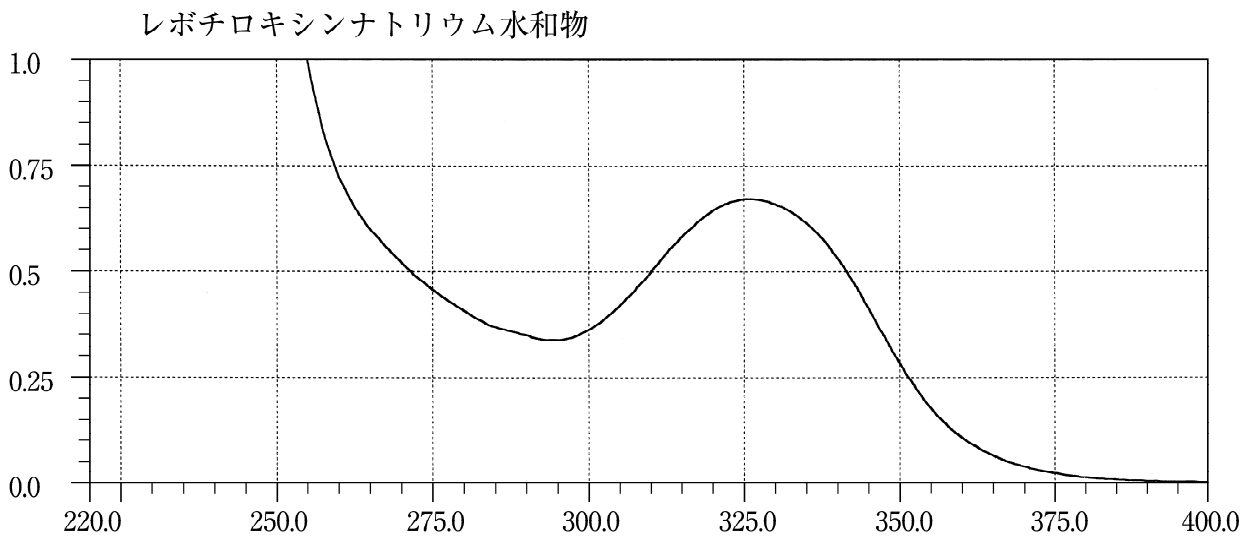
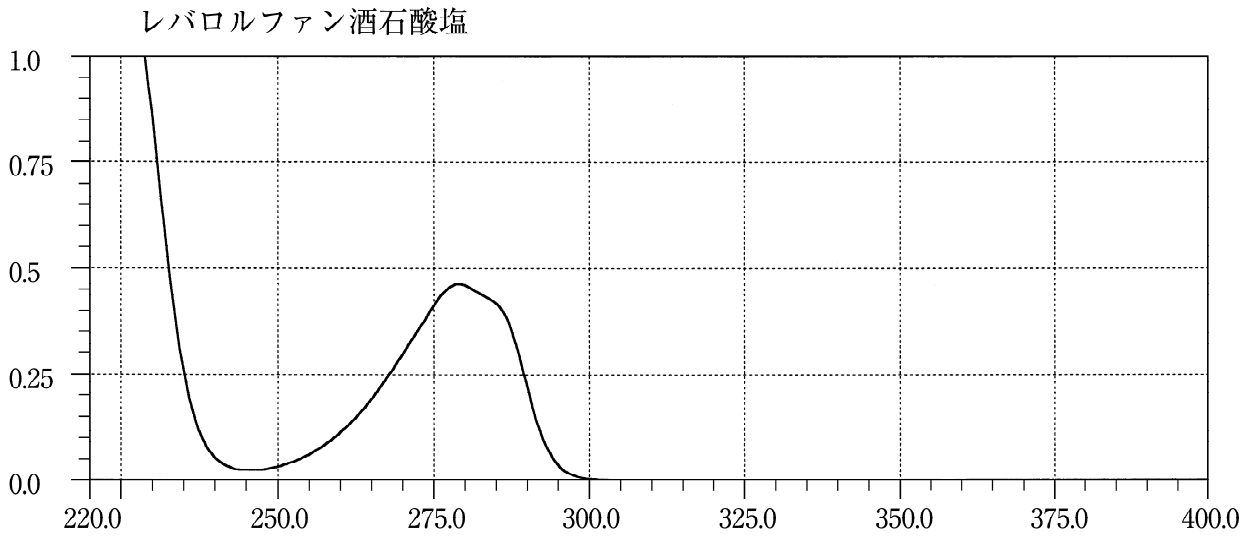


レセルピン

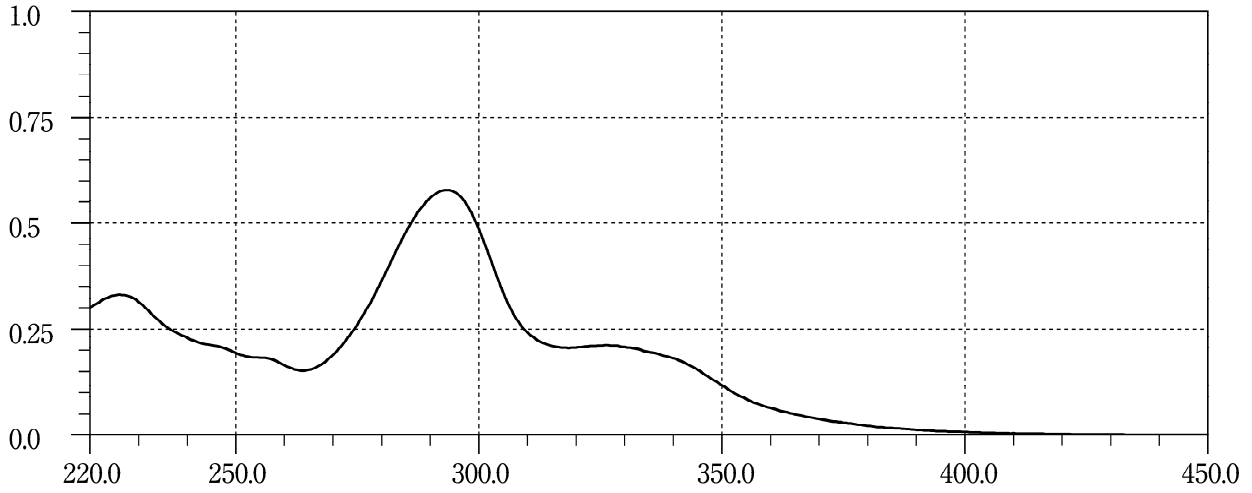


レバミピド

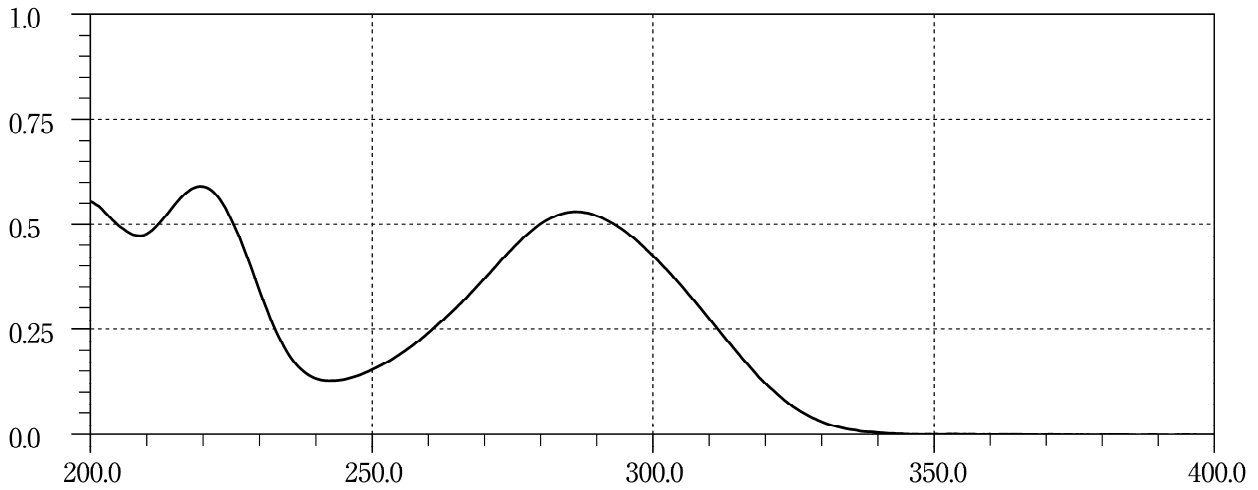




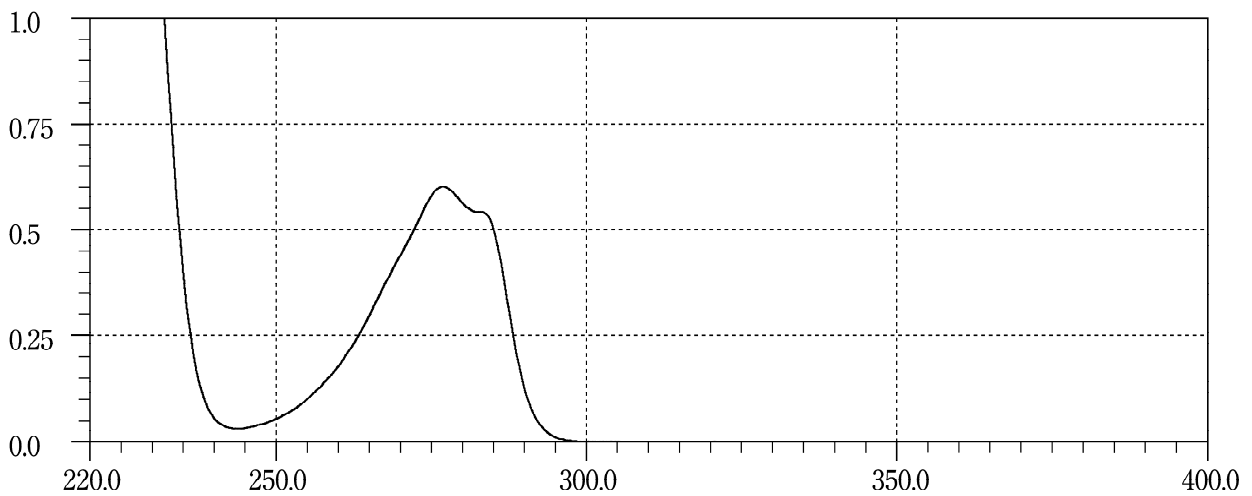
レボフロキサシン水和物



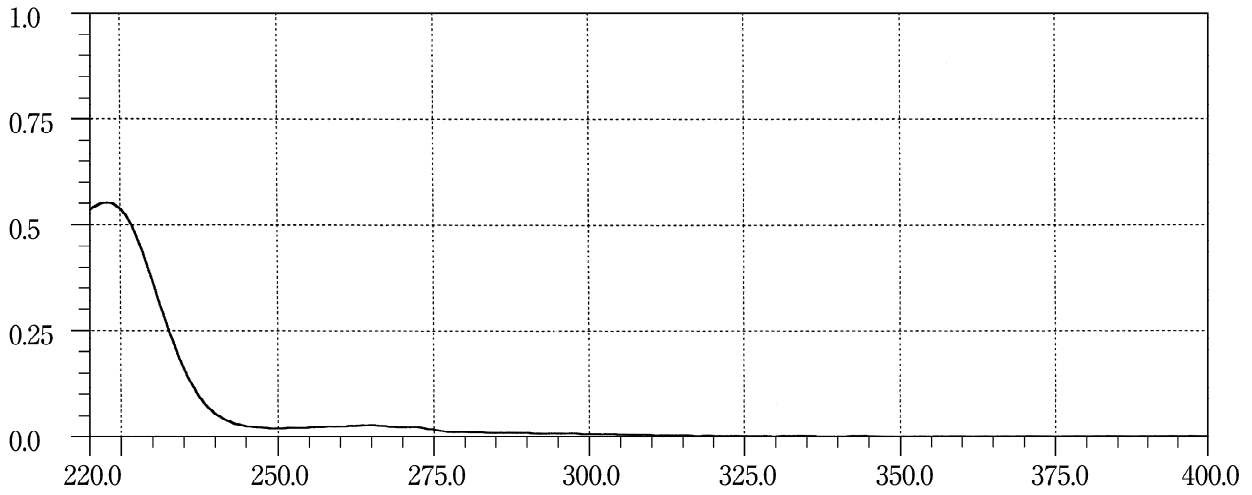
レボホリナートカルシウム水和物



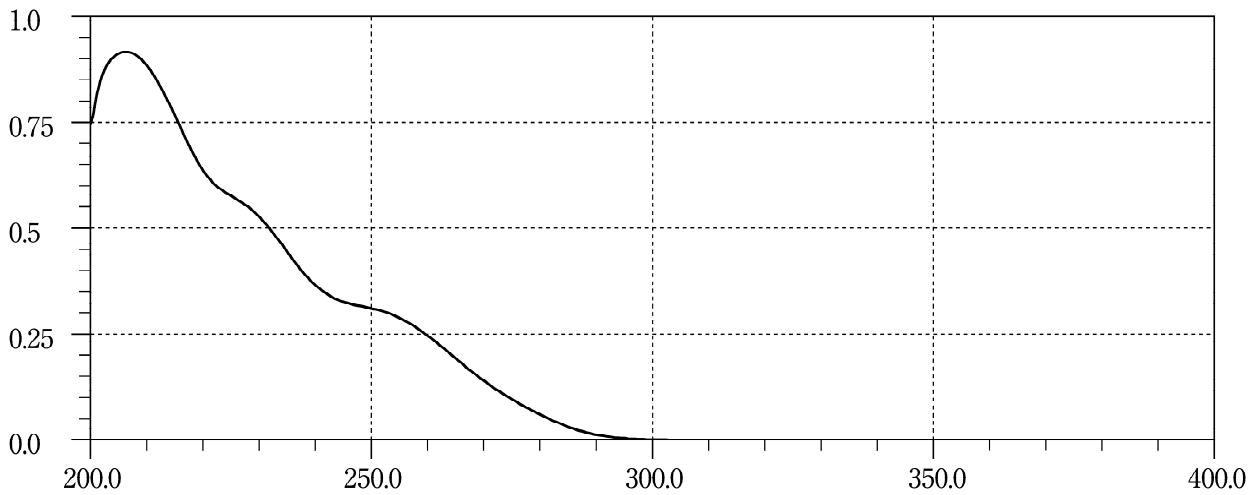
ロキサチジン酢酸エステル塩酸塩



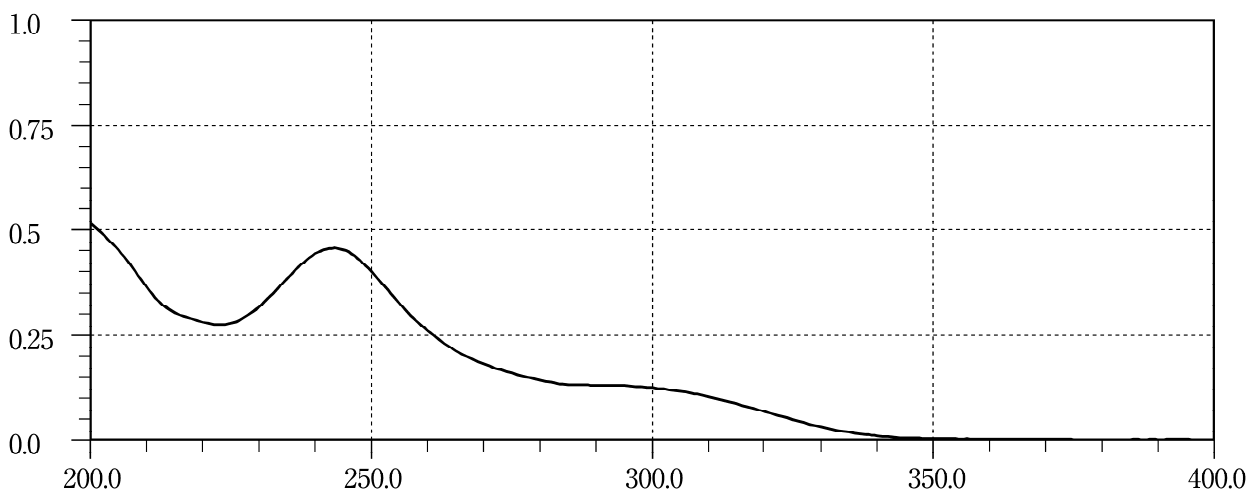
ロキソプロフェンナトリウム水和物



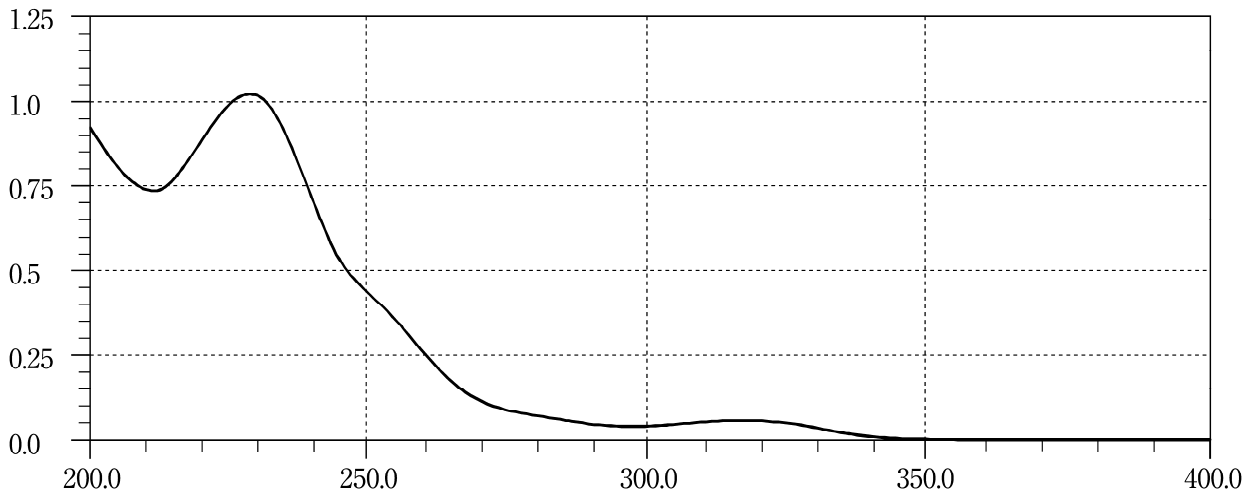
ロサルタンカリウム



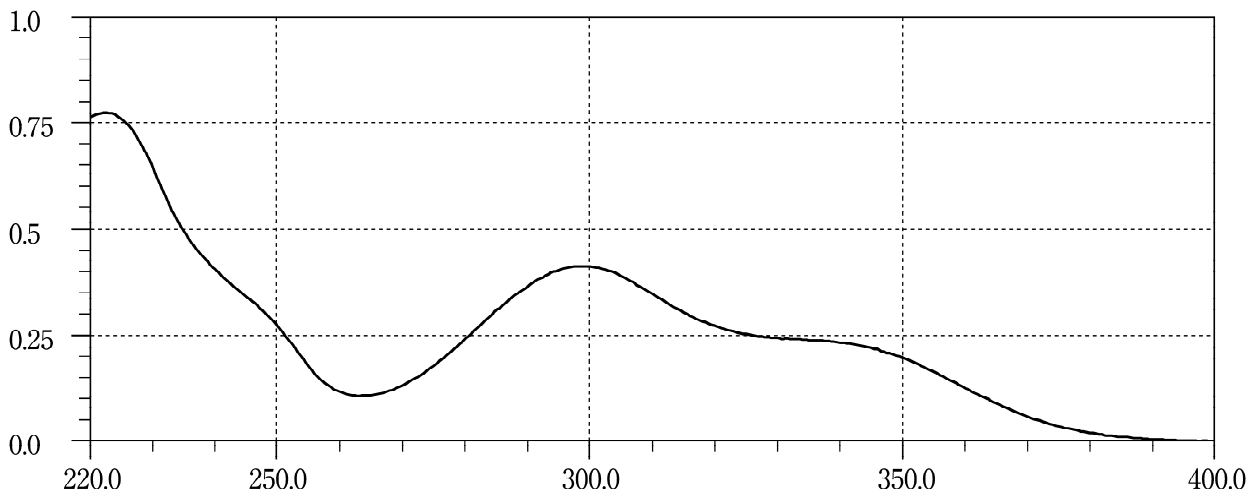
ロスバスタチンカルシウム



ロフラゼブ酸エチル



ロベンザリットナトリウム



ロラゼパム

