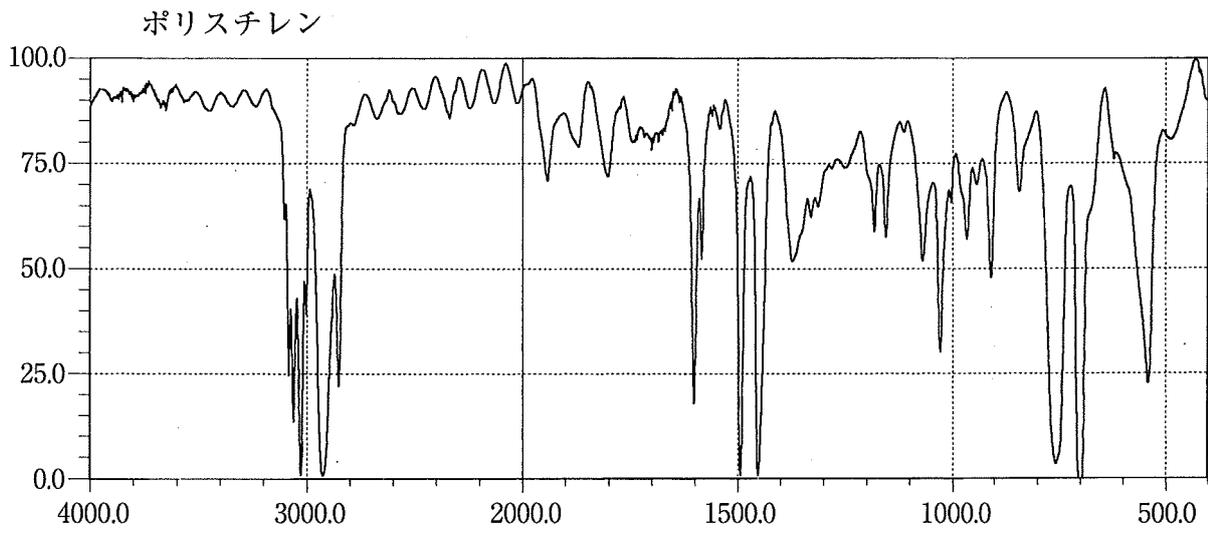
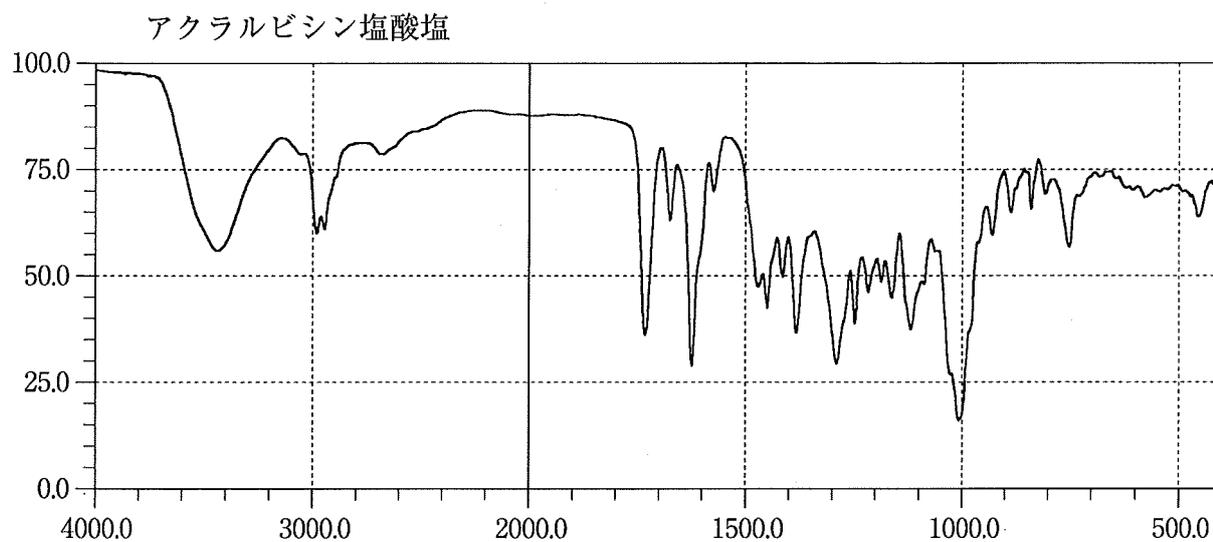


1 ポリスチレン



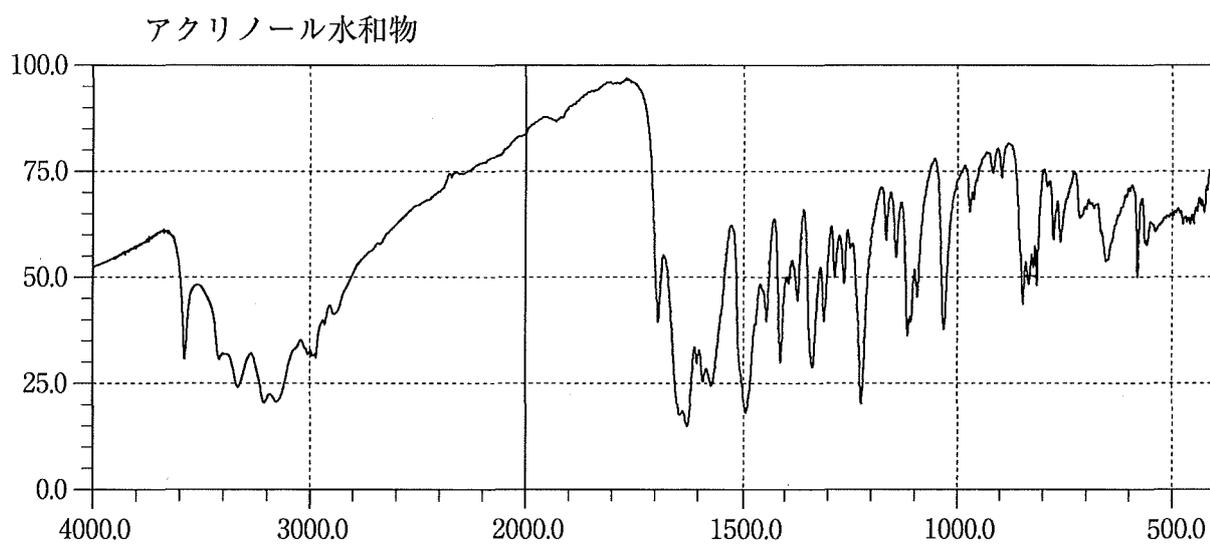
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1 アクリルビシン塩酸塩



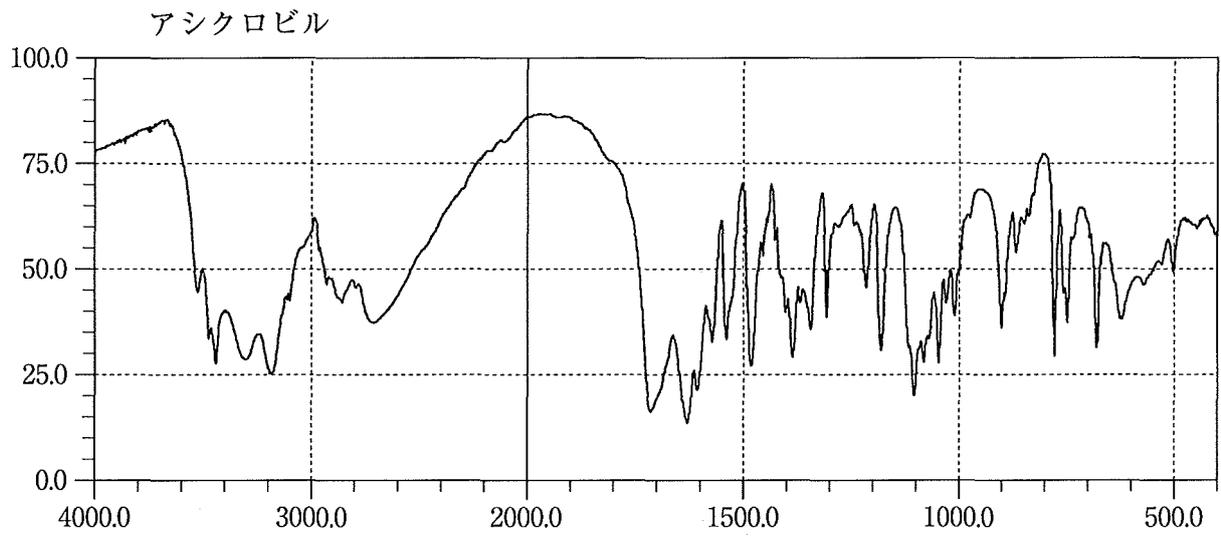
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1 アクリノール水和物



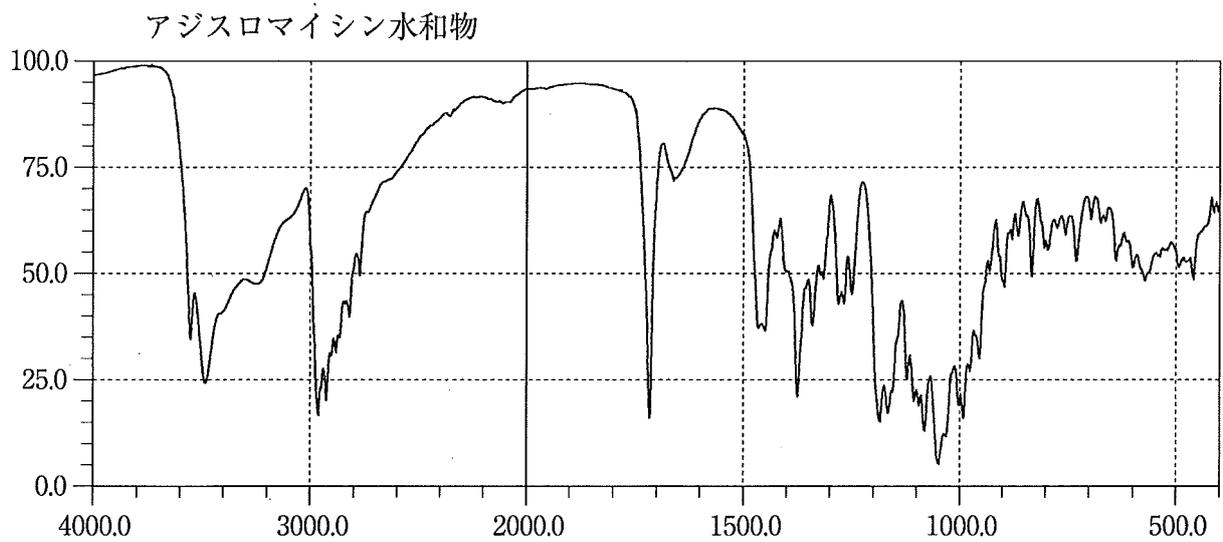
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1 アシクロビル



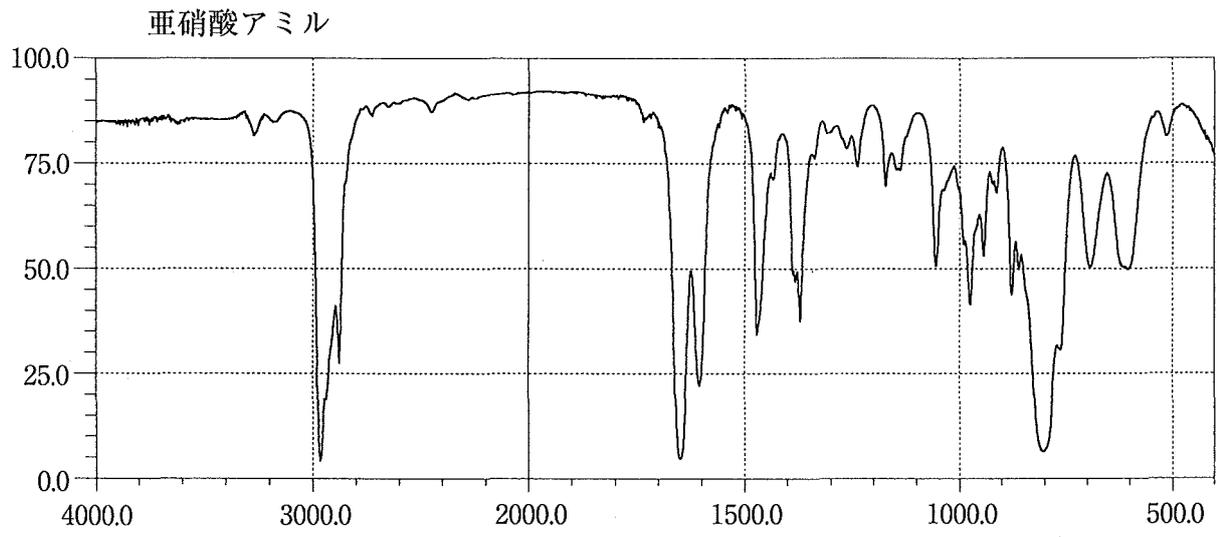
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1 アジスロマイシン水和物



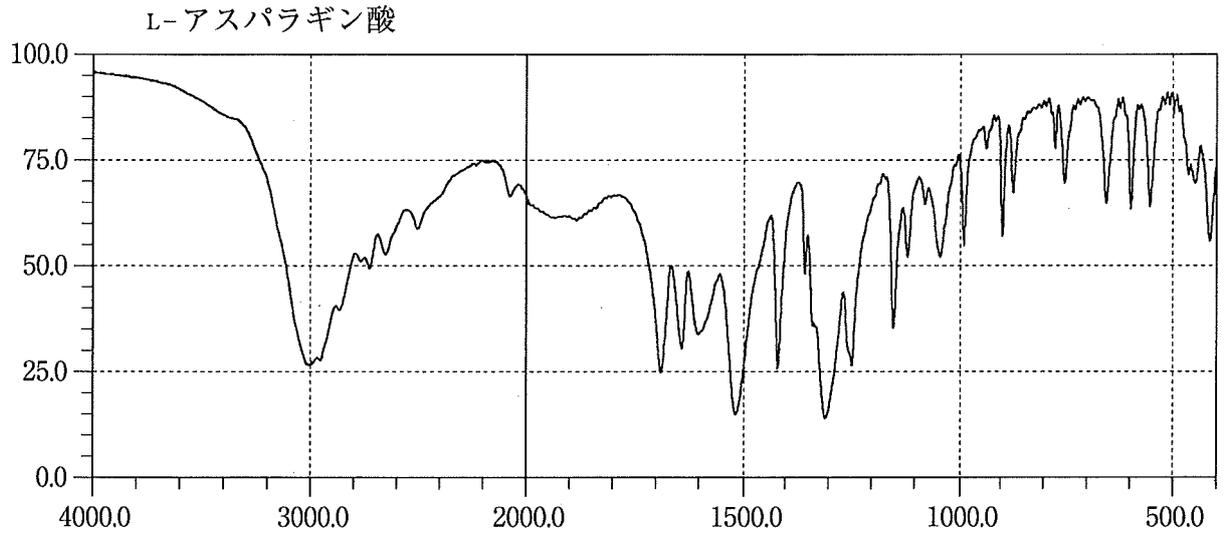
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1 亜硝酸アミル



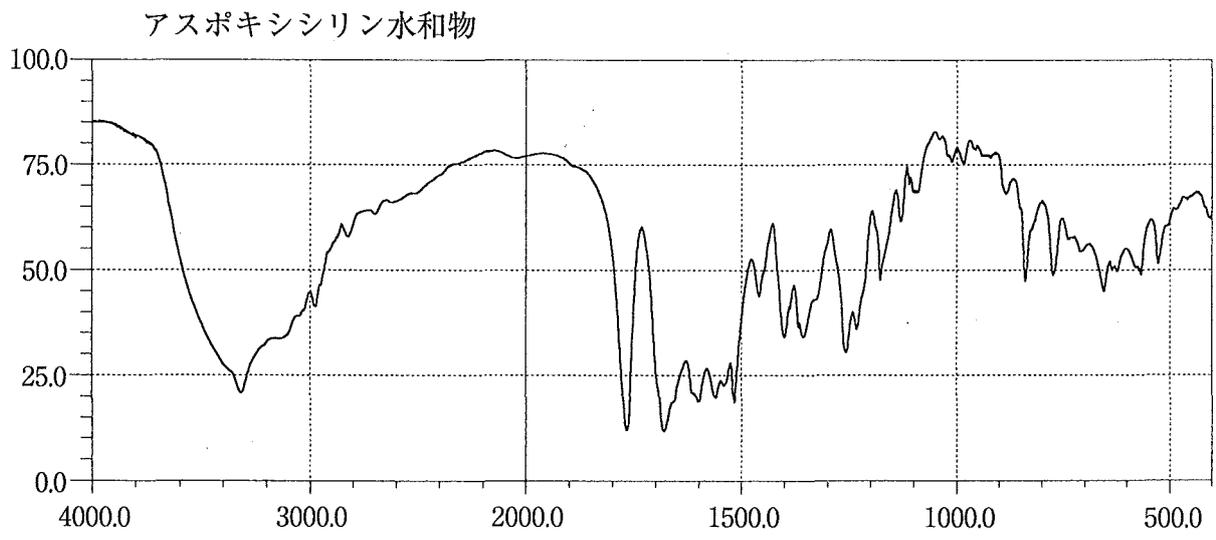
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1 L-アスパラギン酸



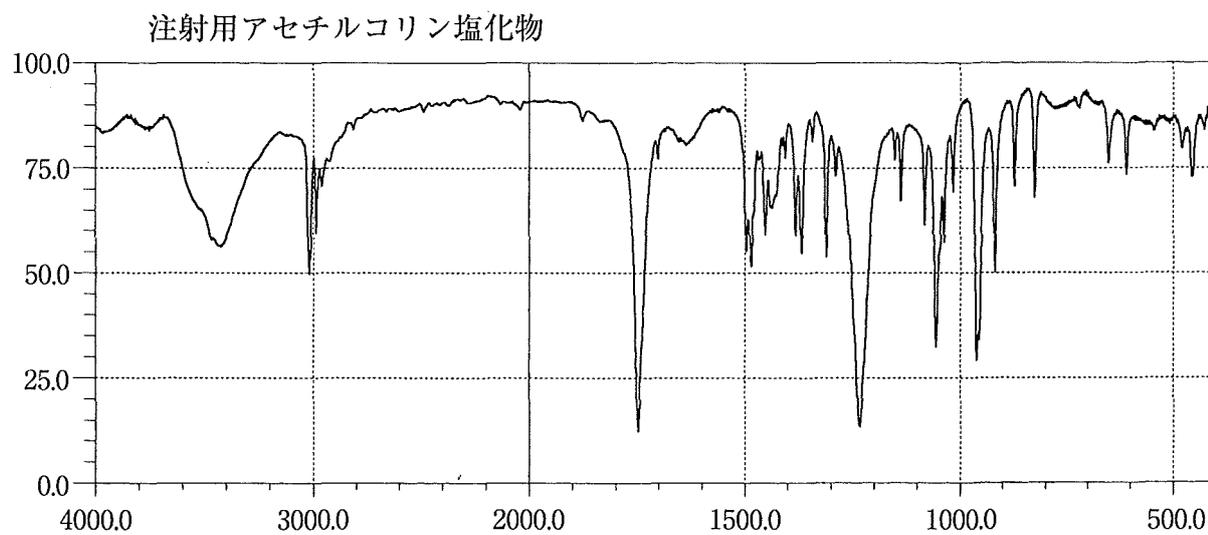
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1 アスポキシシリン水和物



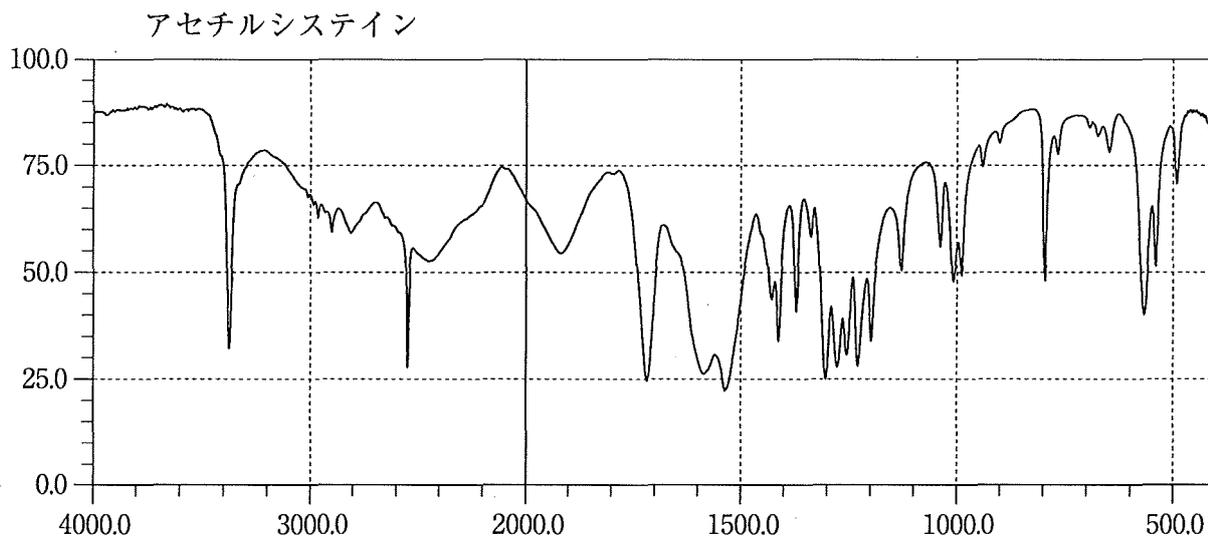
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1 注射用アセチルコリン塩化物



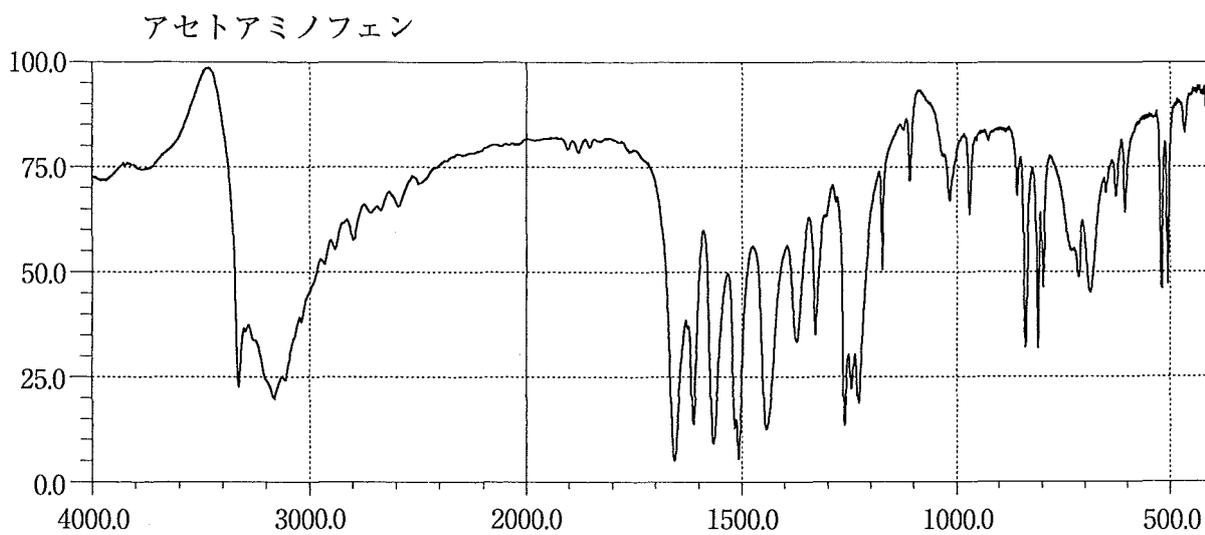
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1 アセチルシステイン



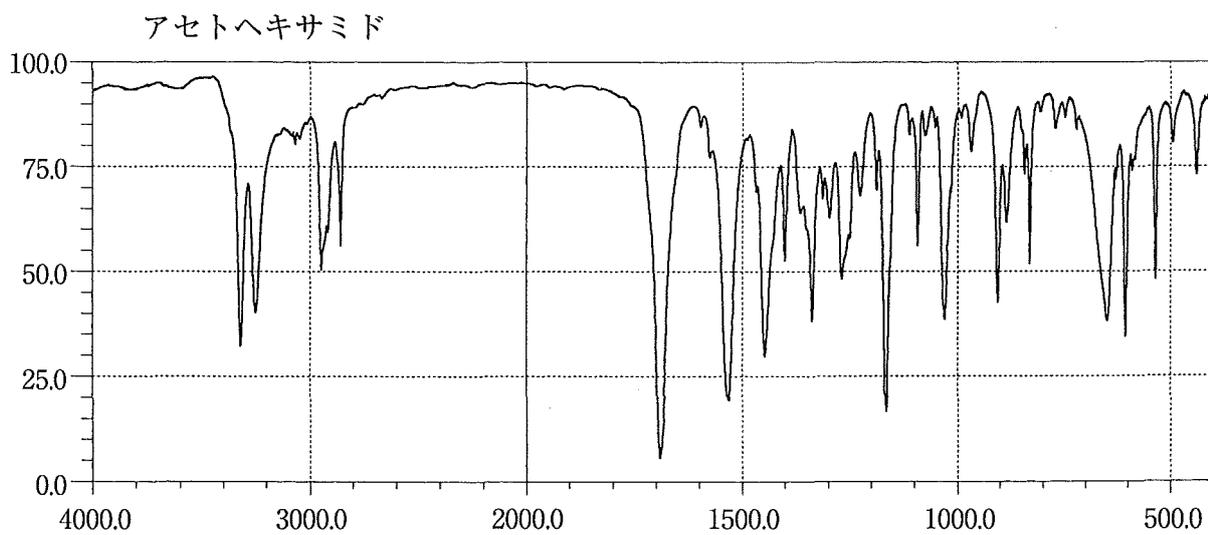
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1 アセトアミノフェン



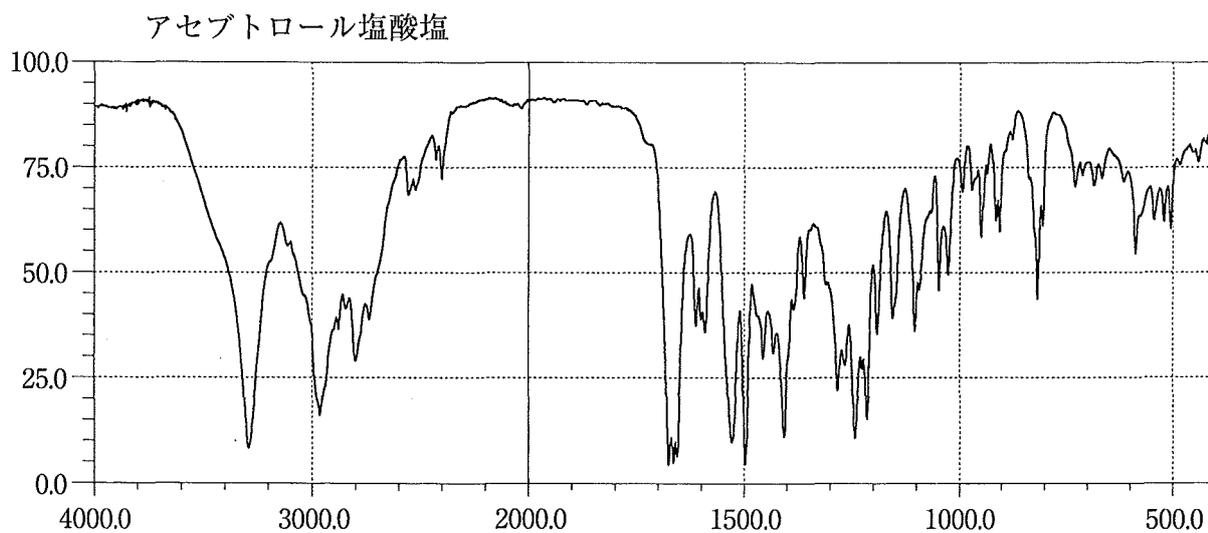
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1 アセトヘキサミド



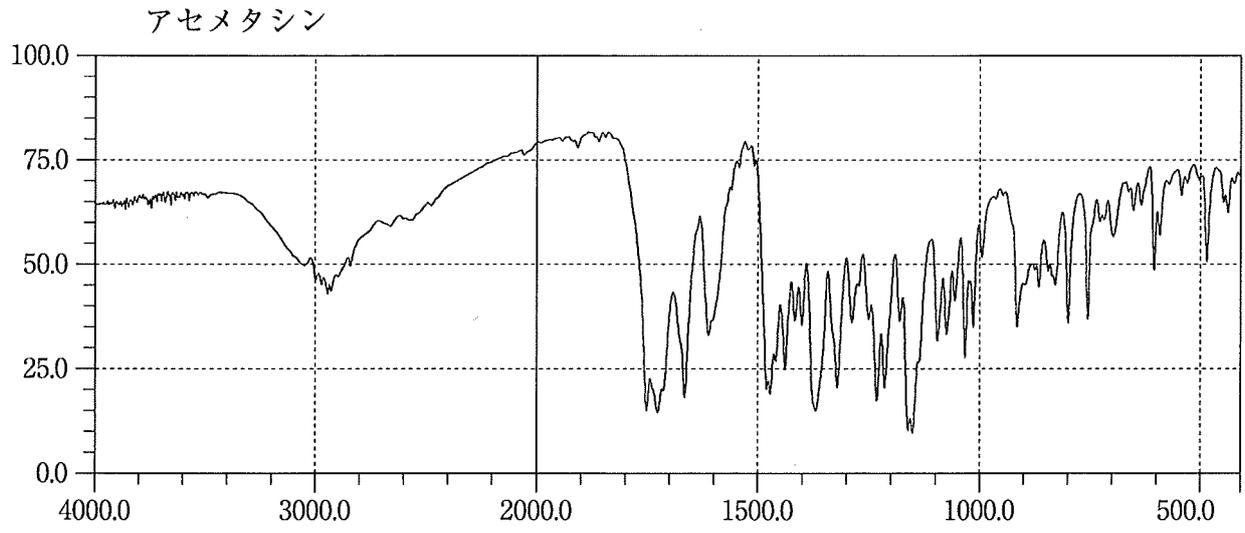
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1 アセプトロール塩酸塩

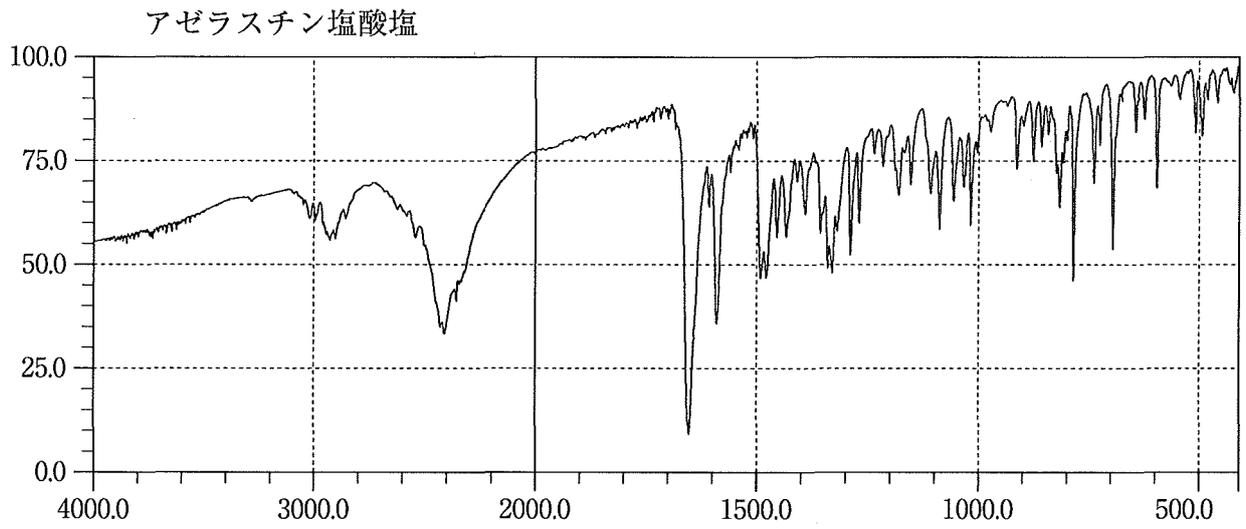


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1 アセメタシン

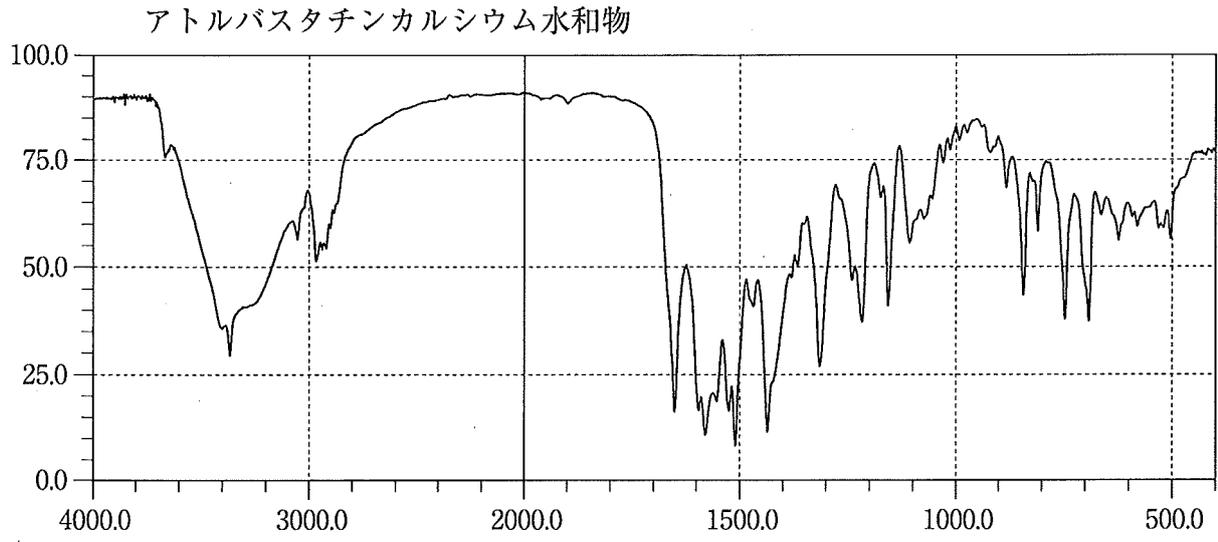


1 アゼラスチン塩酸塩

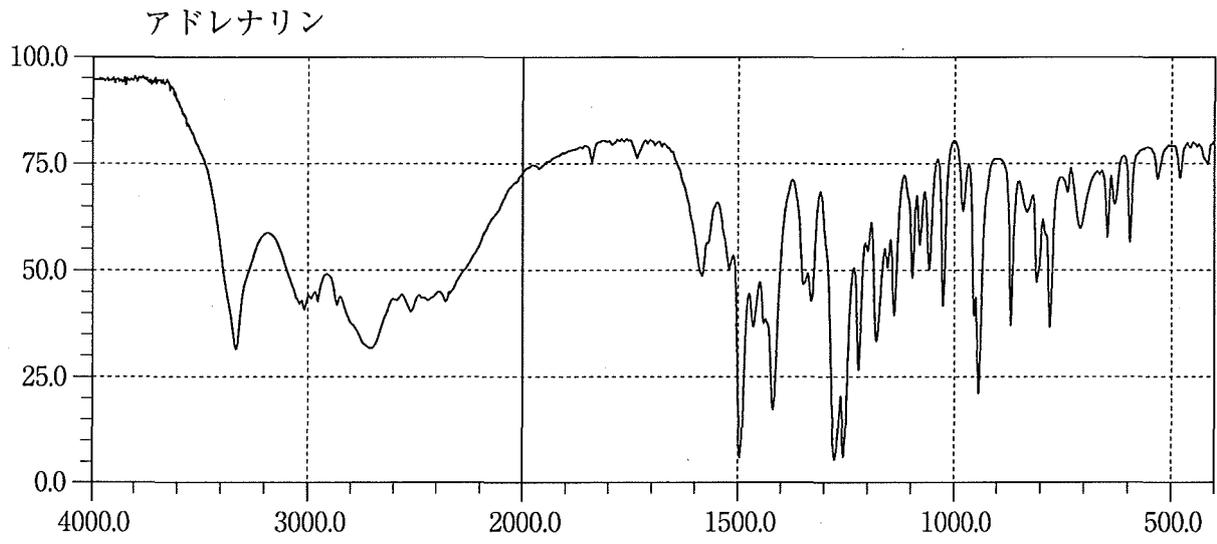


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1 アトルバスタチンカルシウム水和物

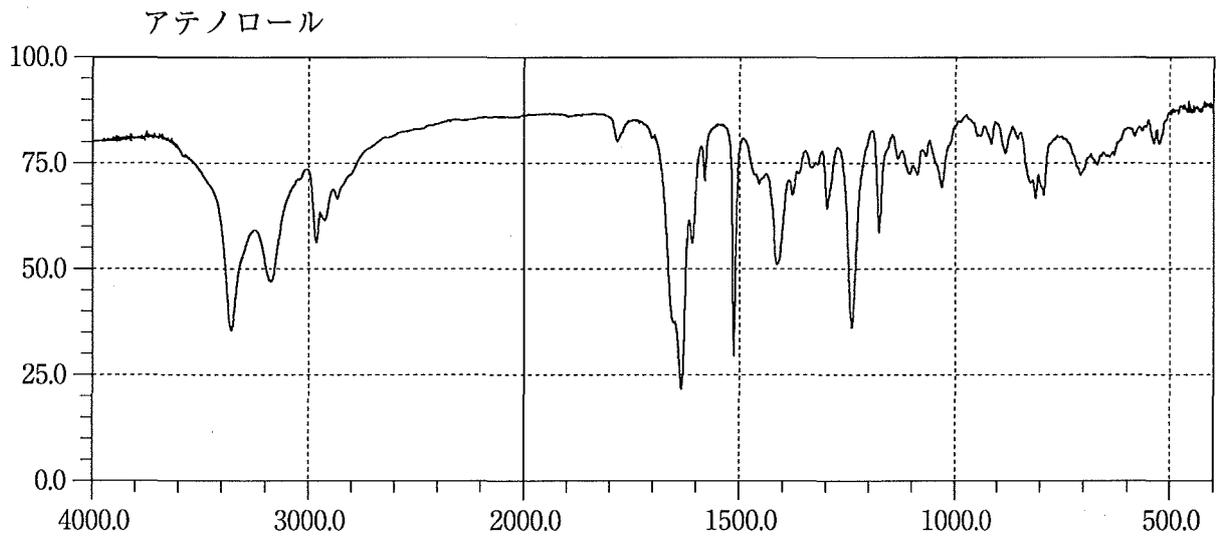


1 アドレナリン



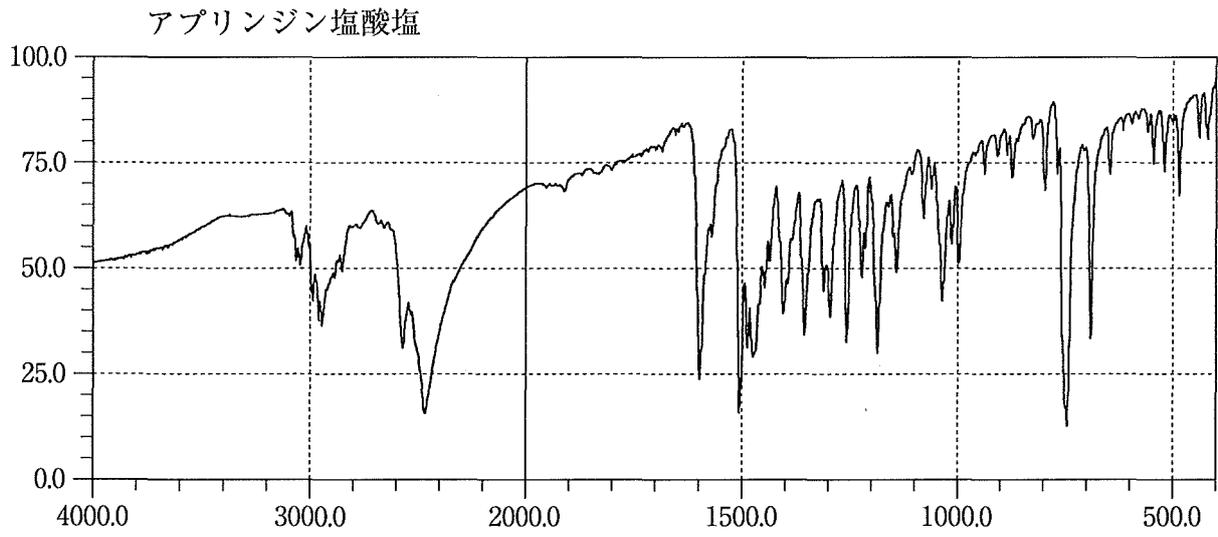
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1 アテノロール



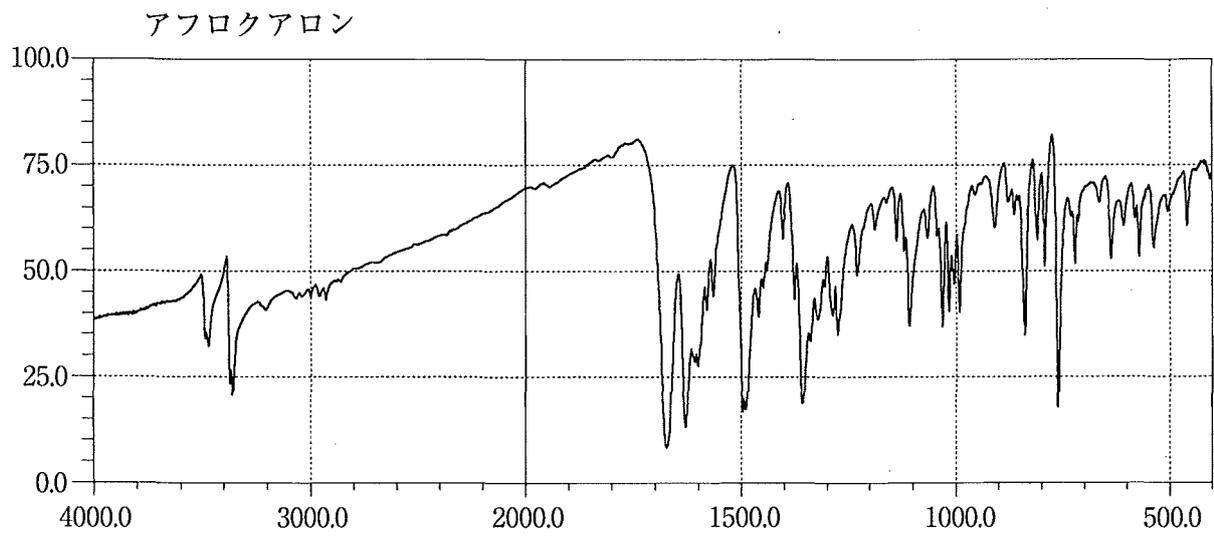
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1 アプリンジン塩酸塩

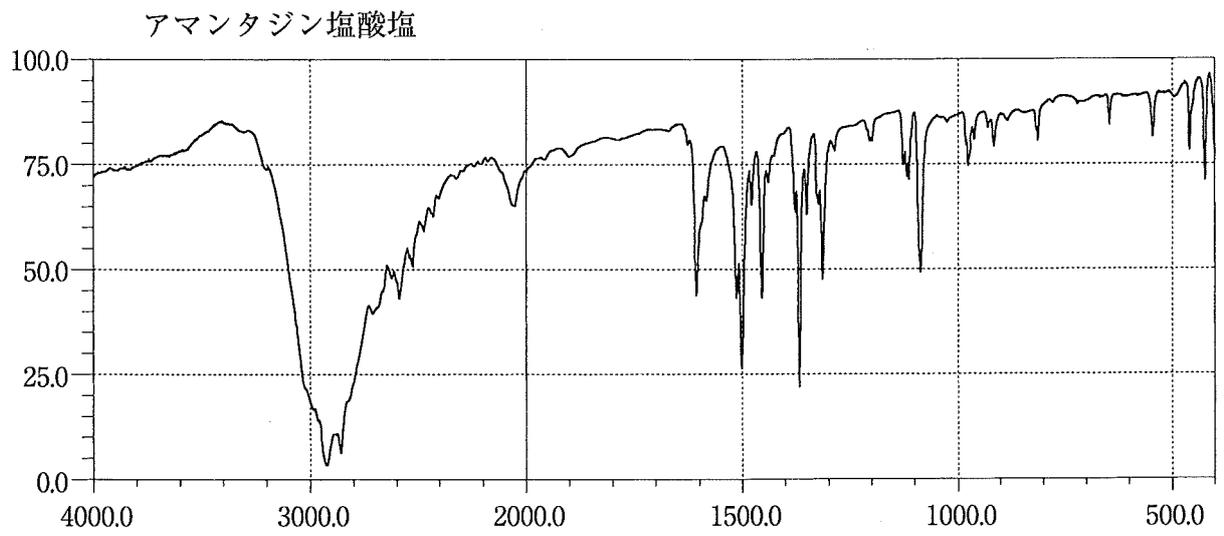


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1 アフロクアロン

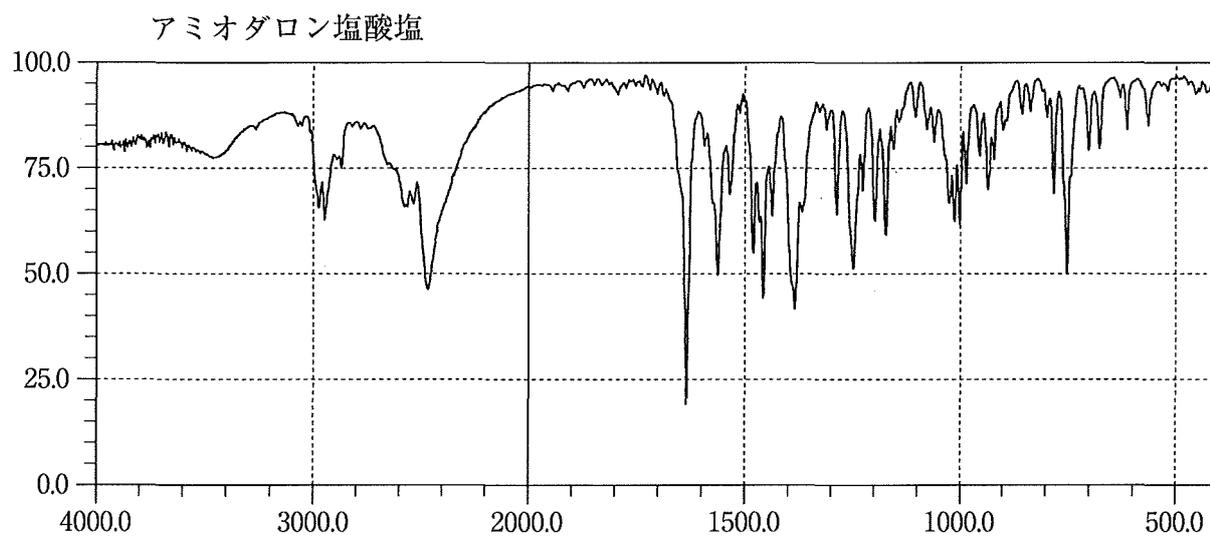


1 アマンタジン塩酸塩



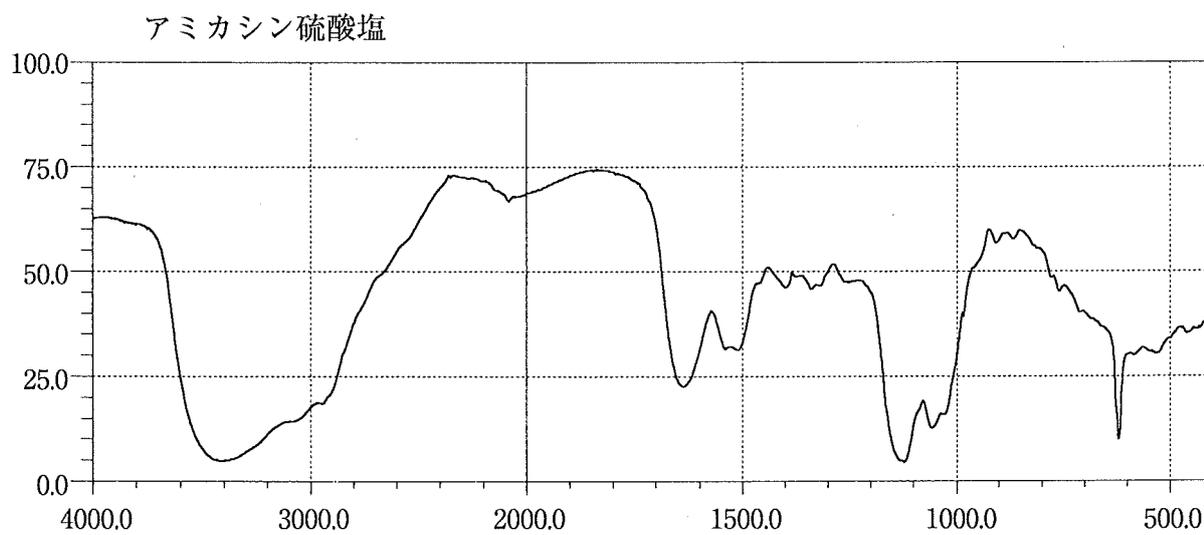
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1 アミオダロン塩酸塩



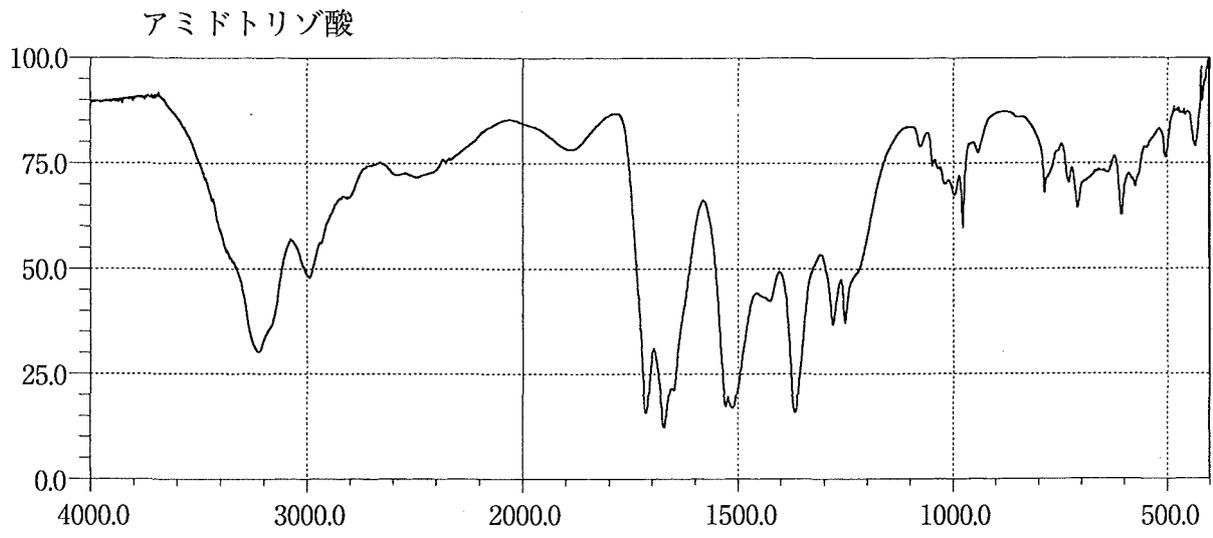
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1 アミカシン硫酸塩



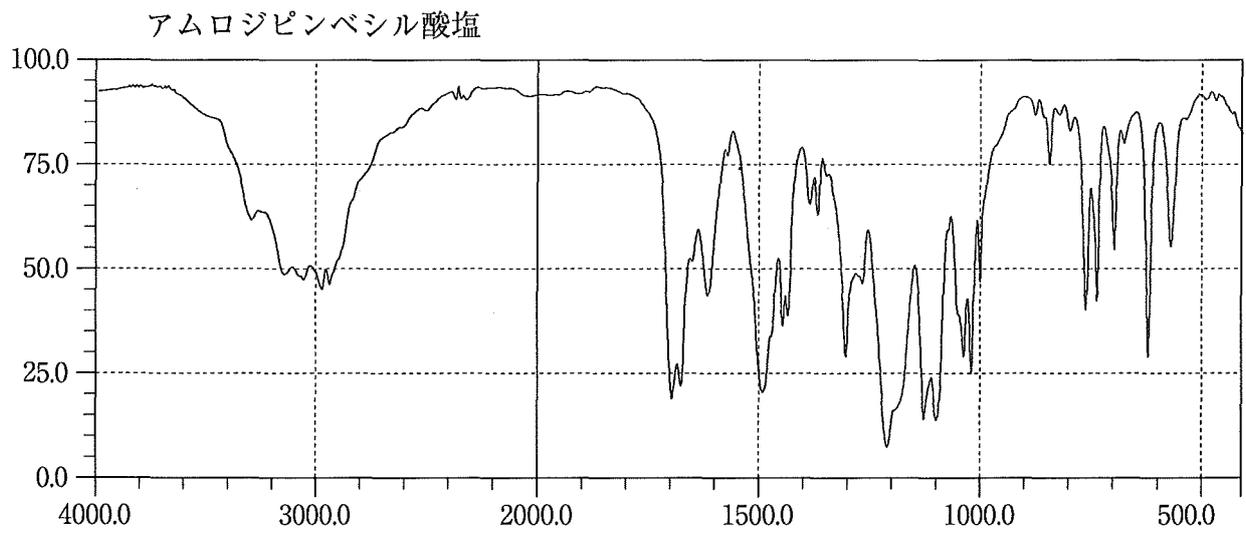
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1 アミドトリゾ酸



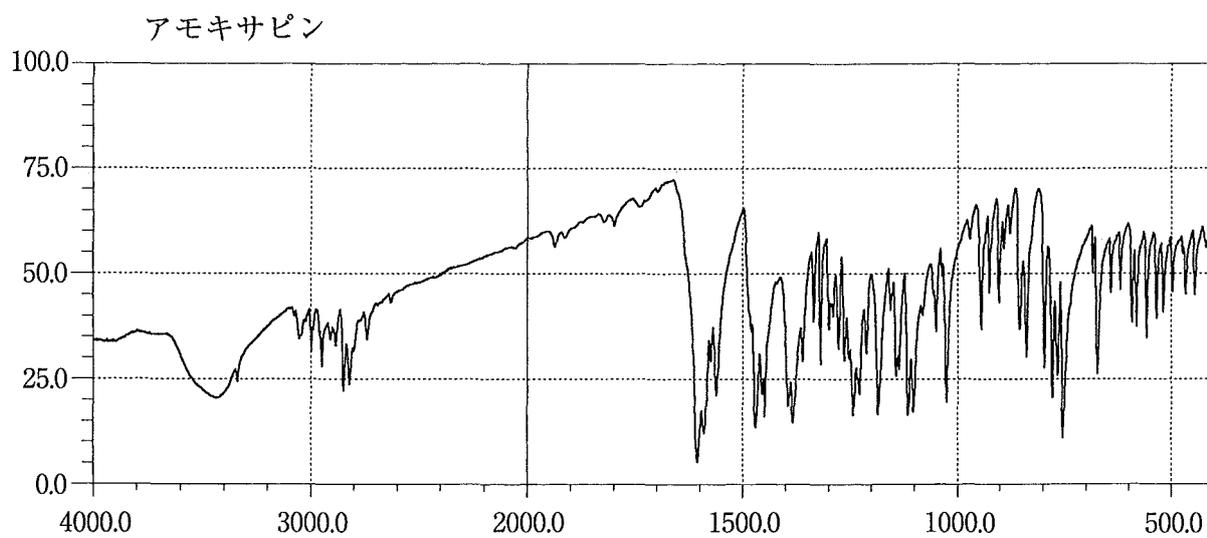
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1 アムロジピンベシル酸塩

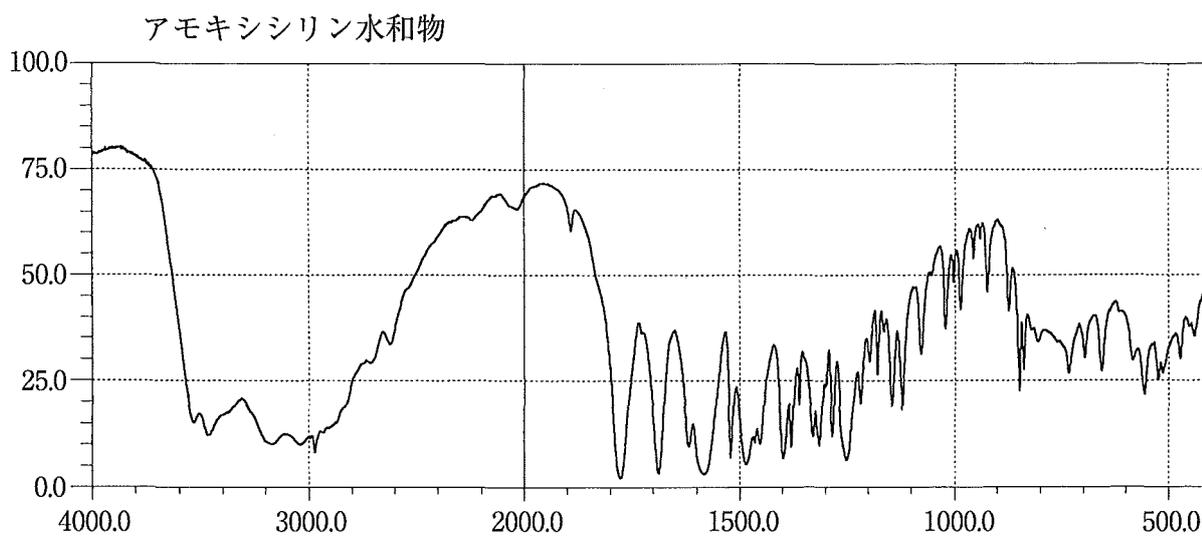


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1 アモキサピン

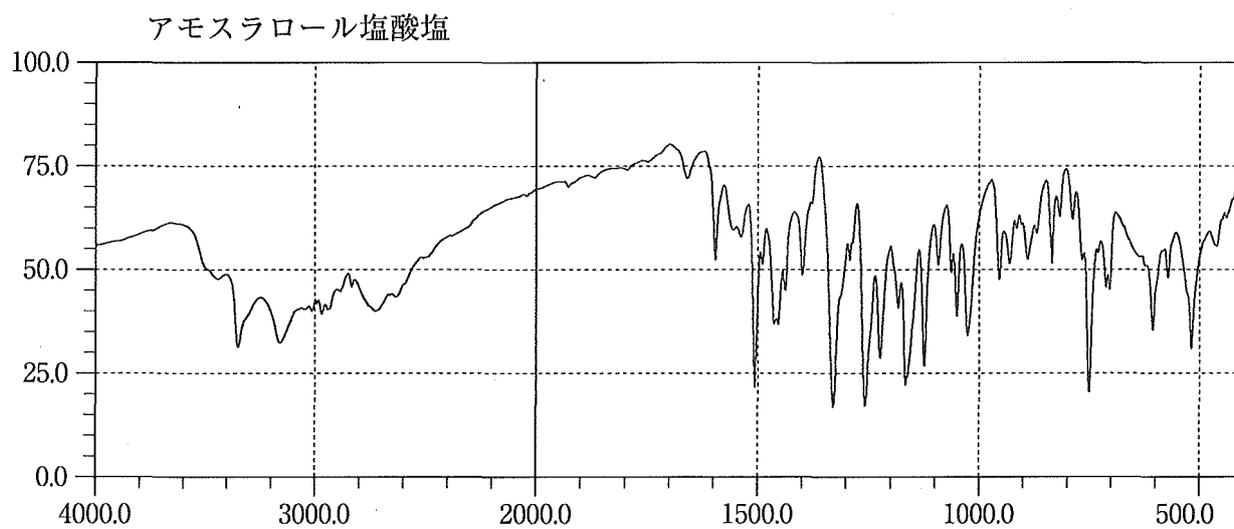


1 アモキシシリン水和物



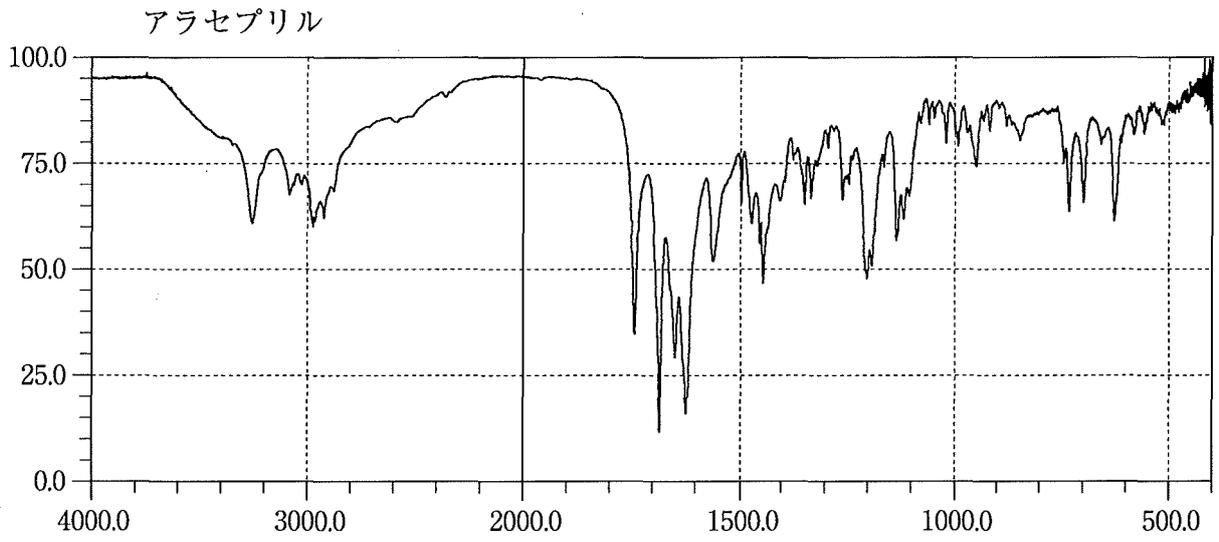
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1 アモスラロール塩酸塩



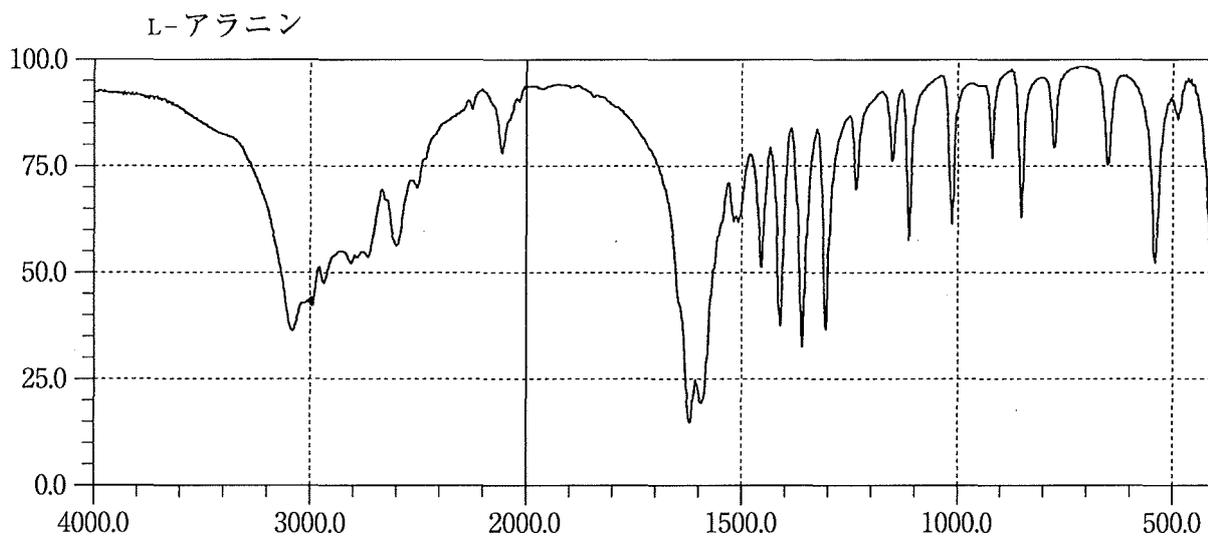
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1 アラセプリル



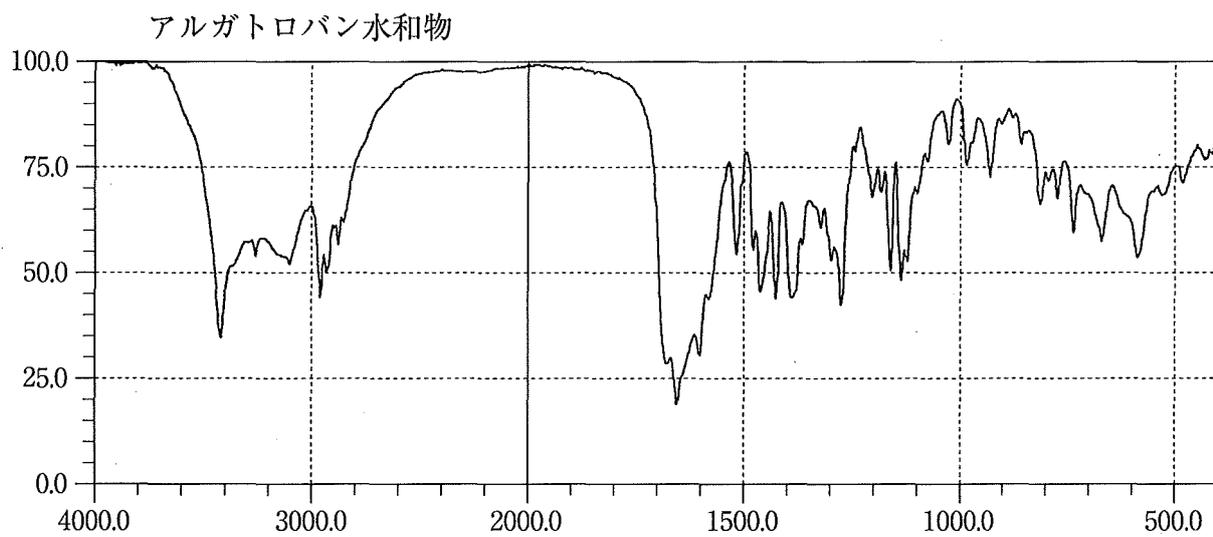
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1 L-アラニン



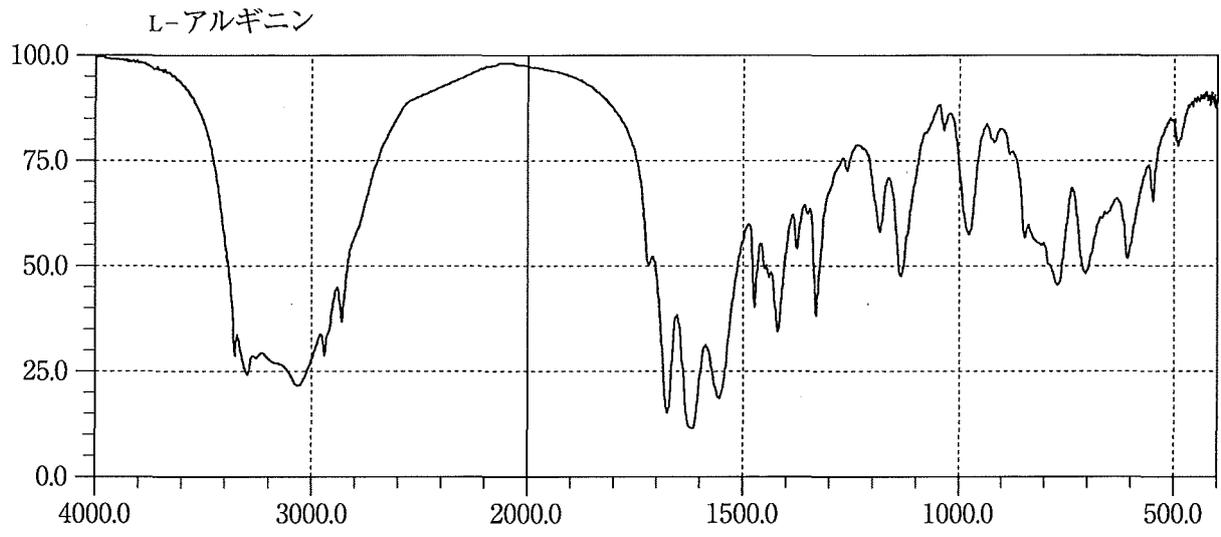
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1 アルガトロバン水和物



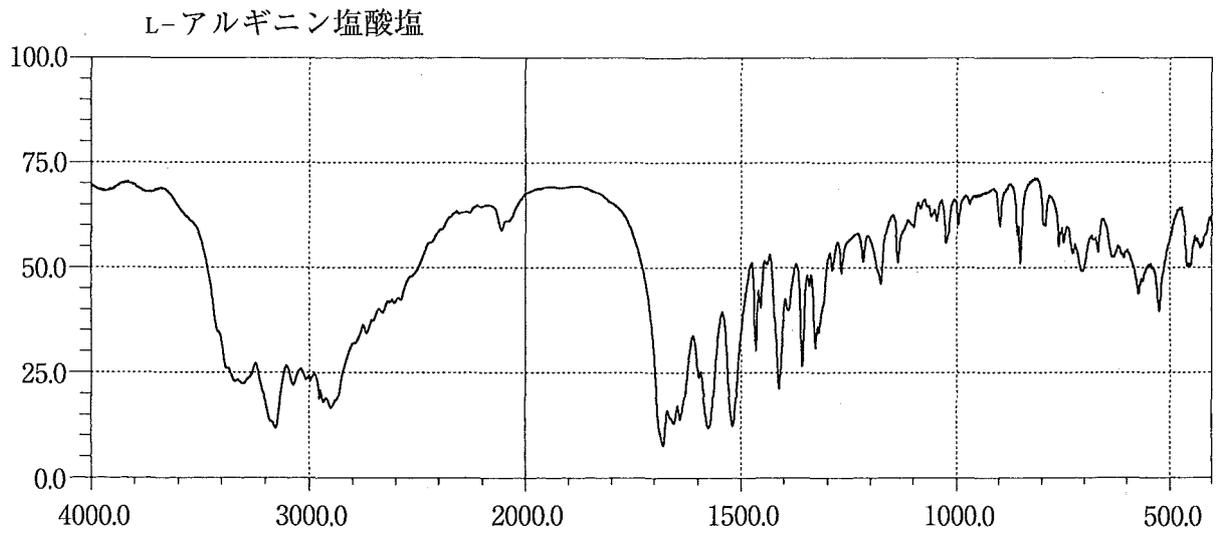
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1 L-アルギニン



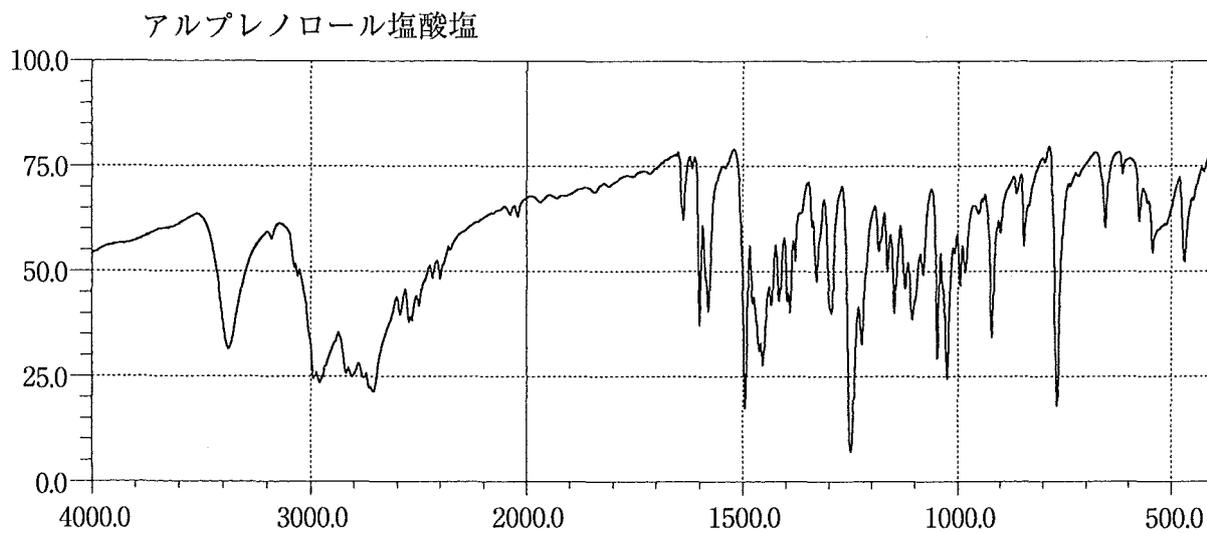
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1 L-アルギニン塩酸塩



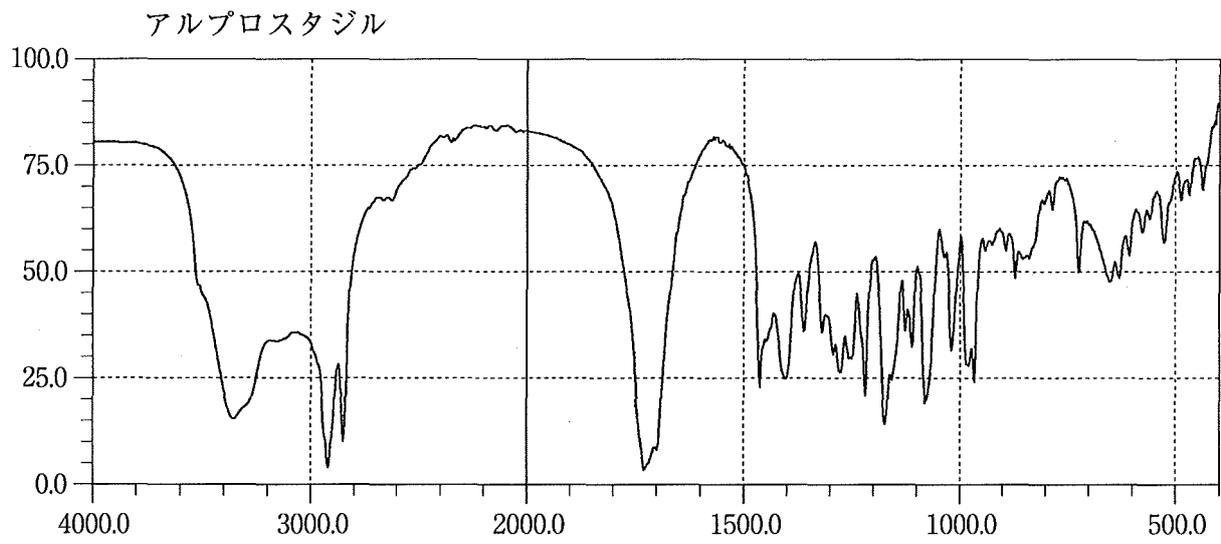
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1 アルプレノロール塩酸塩

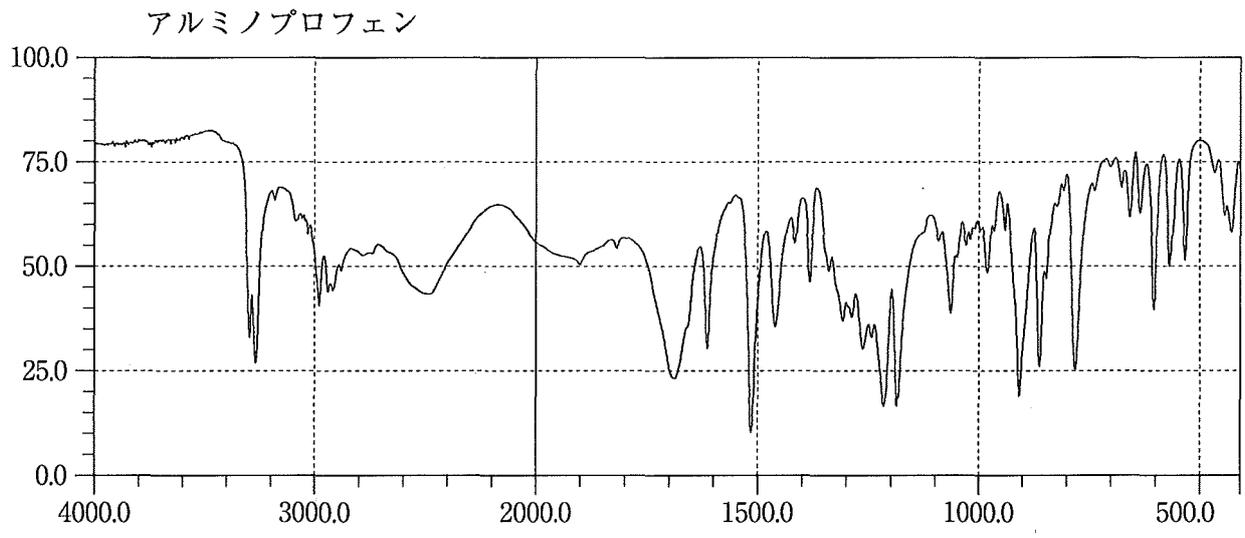


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1 アルプロスタジル

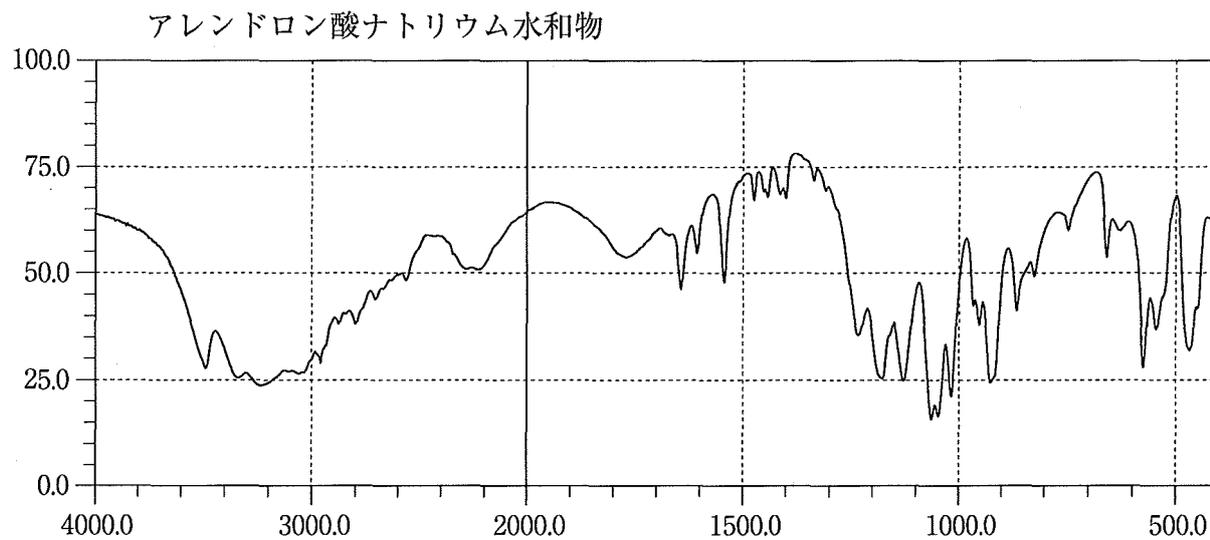


1 アルミノプロフェン



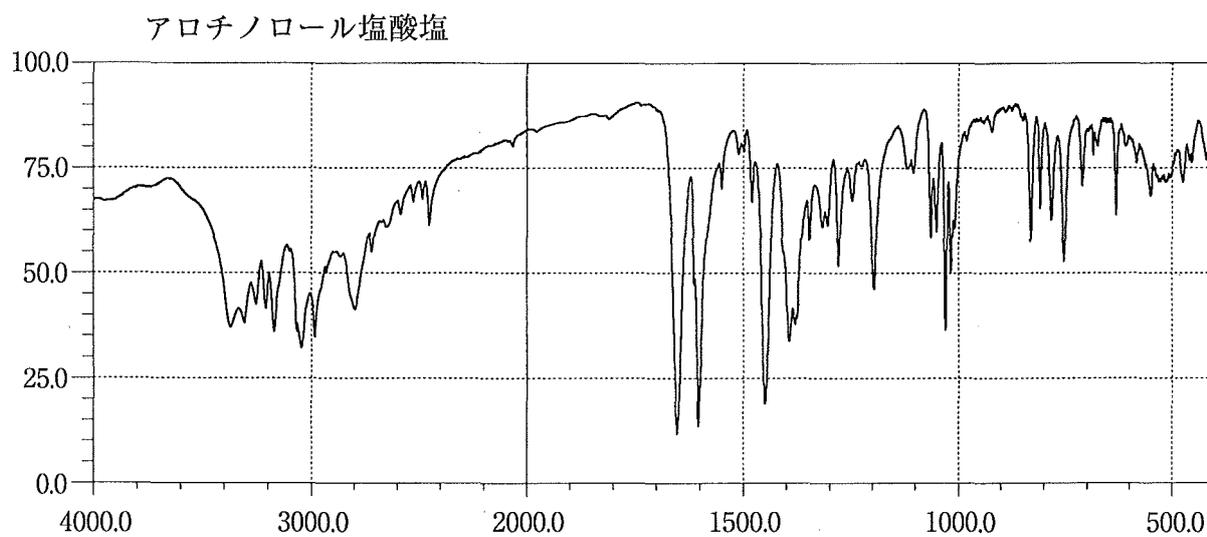
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1 アレンドロン酸ナトリウム水和物



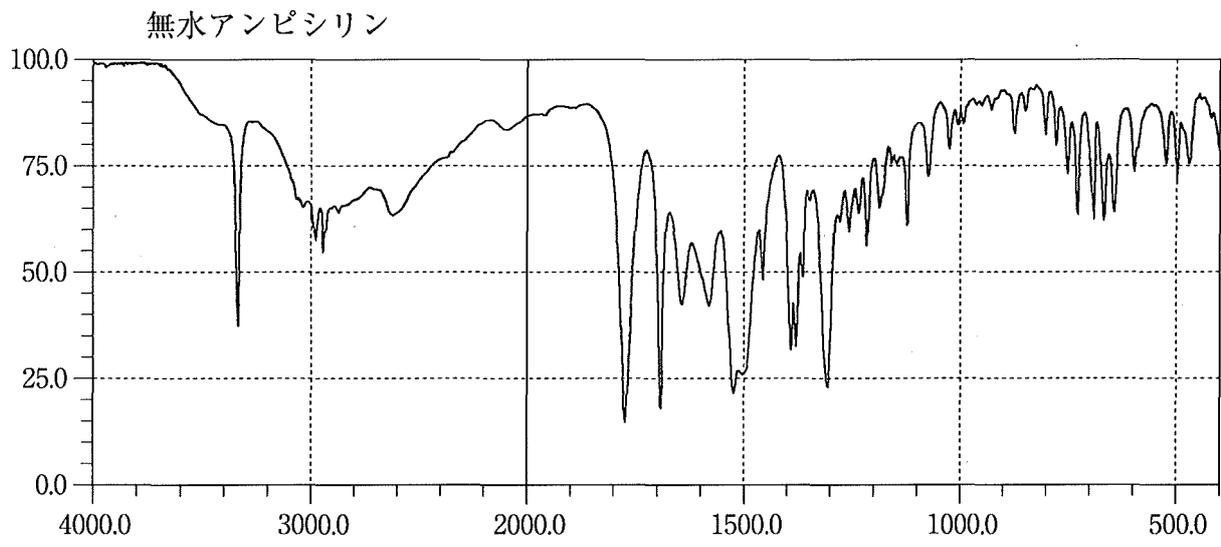
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1 アロチノロール塩酸塩



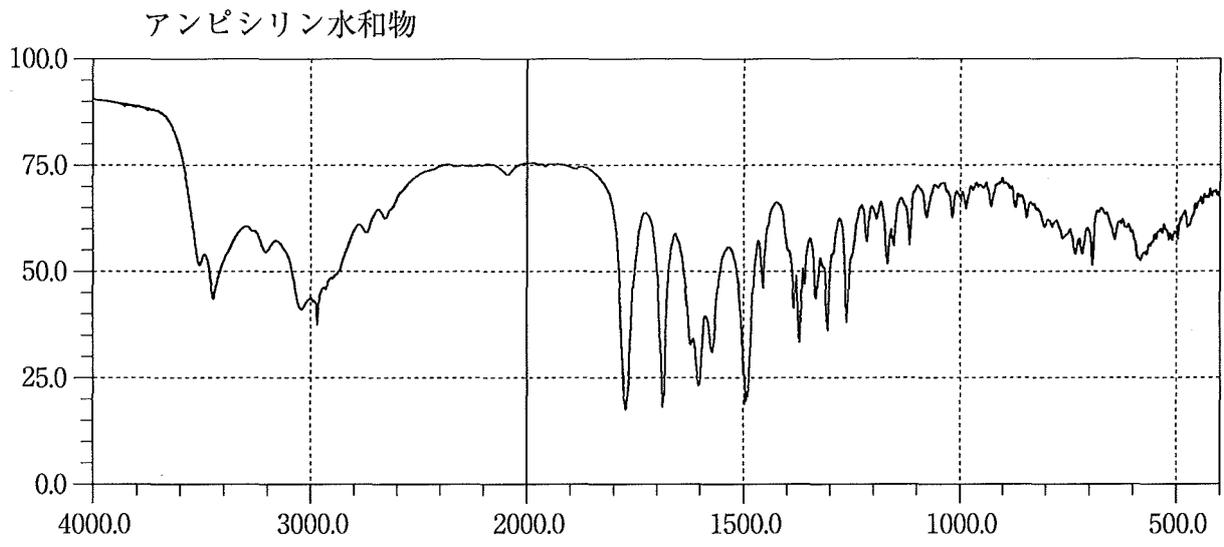
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1 無水アンピシリン



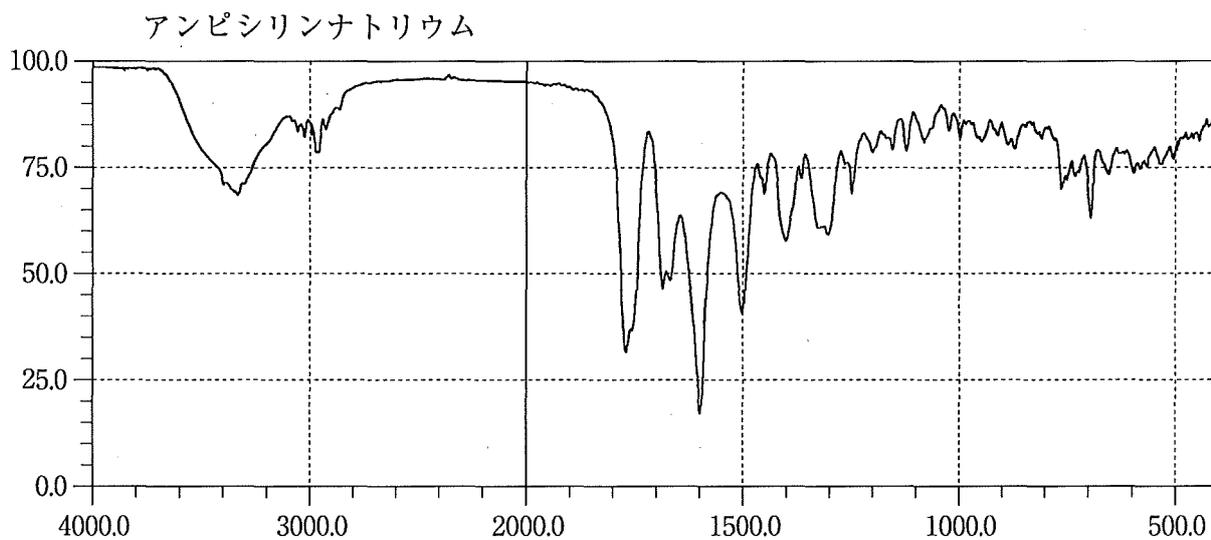
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1 アンピシリン水和物



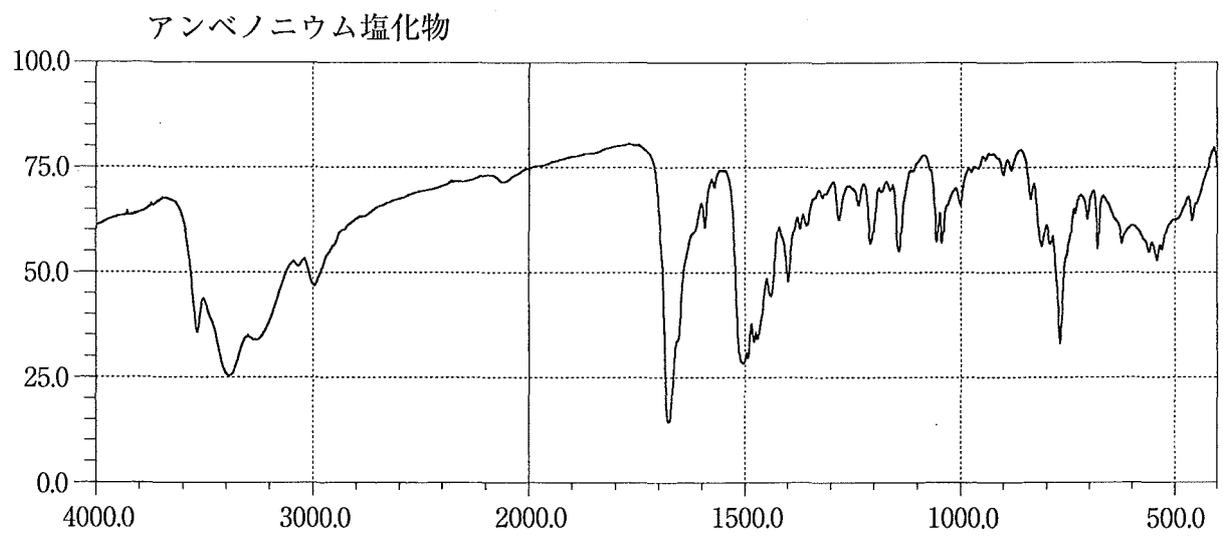
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1 アンピシリンナトリウム



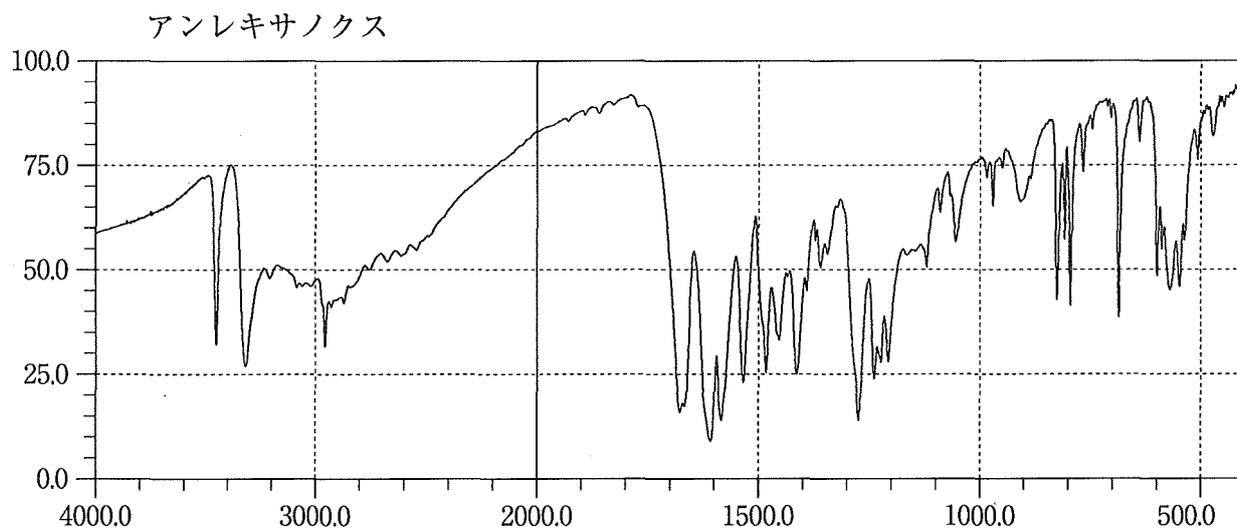
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1 アンベロニウム塩化物



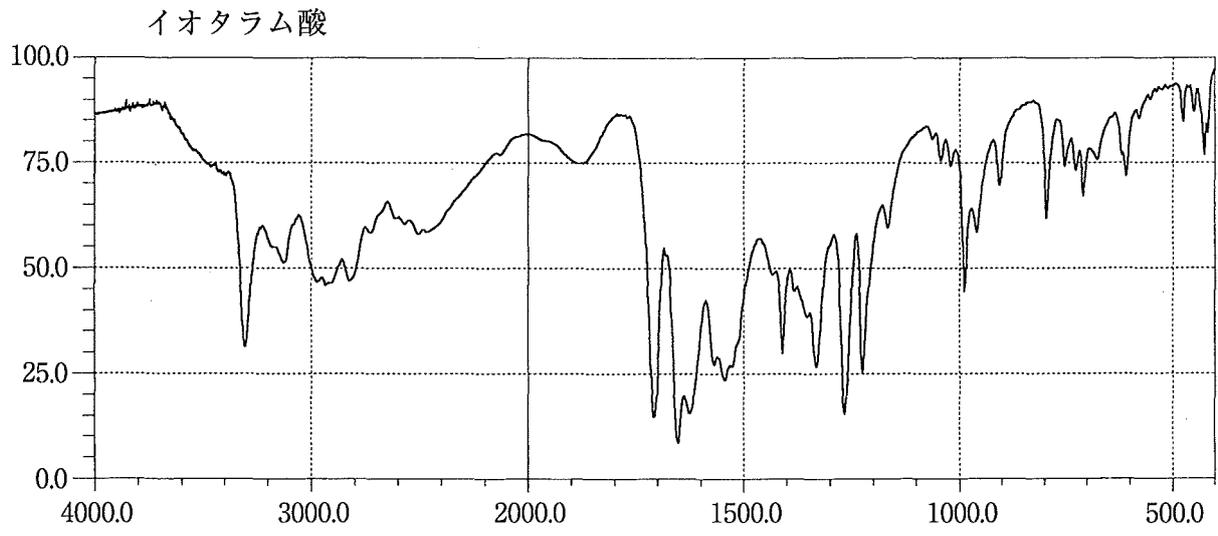
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1 アンレキサノクス



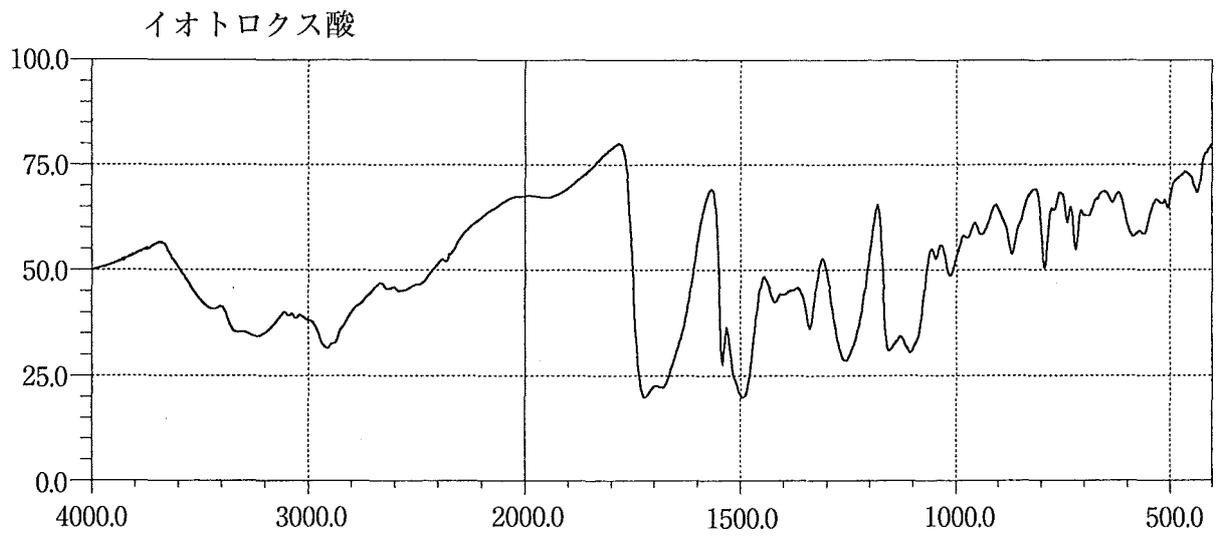
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1 イオタラム酸



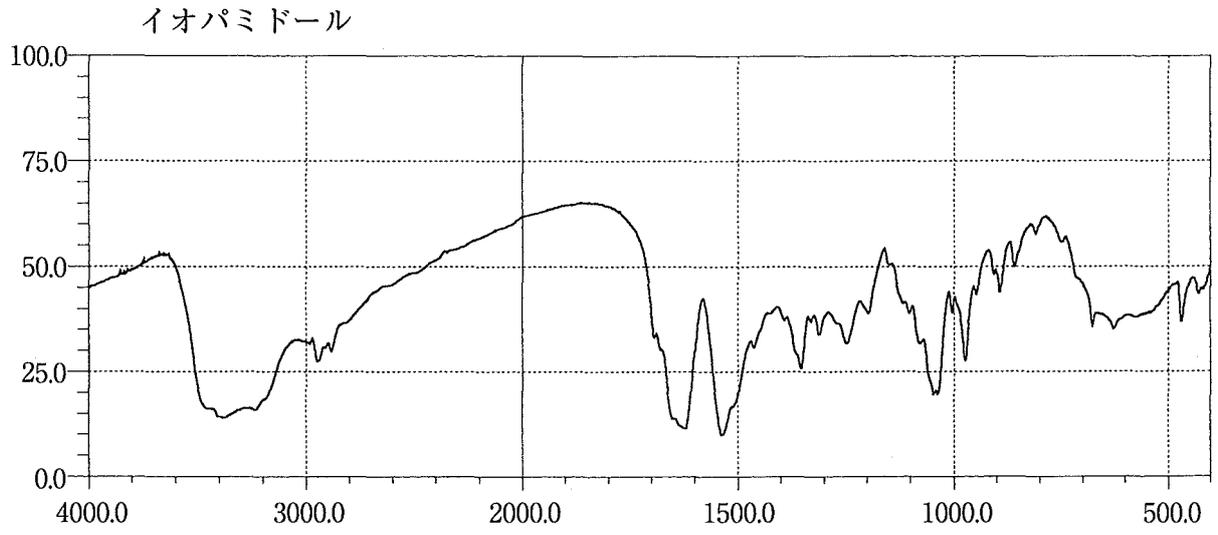
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1 イオトロクス酸



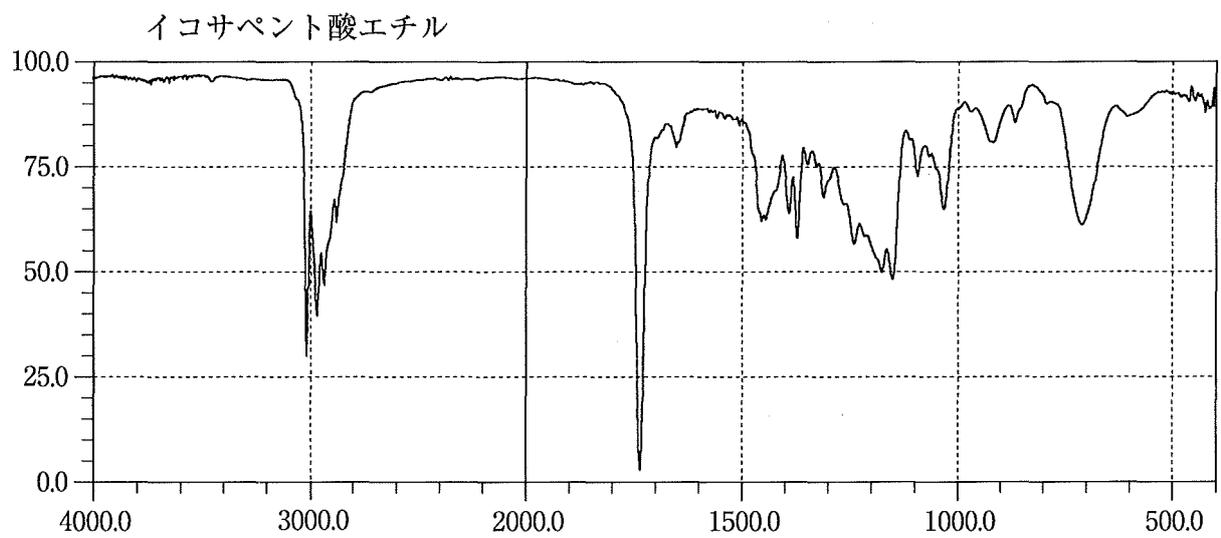
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1 イオパミドール



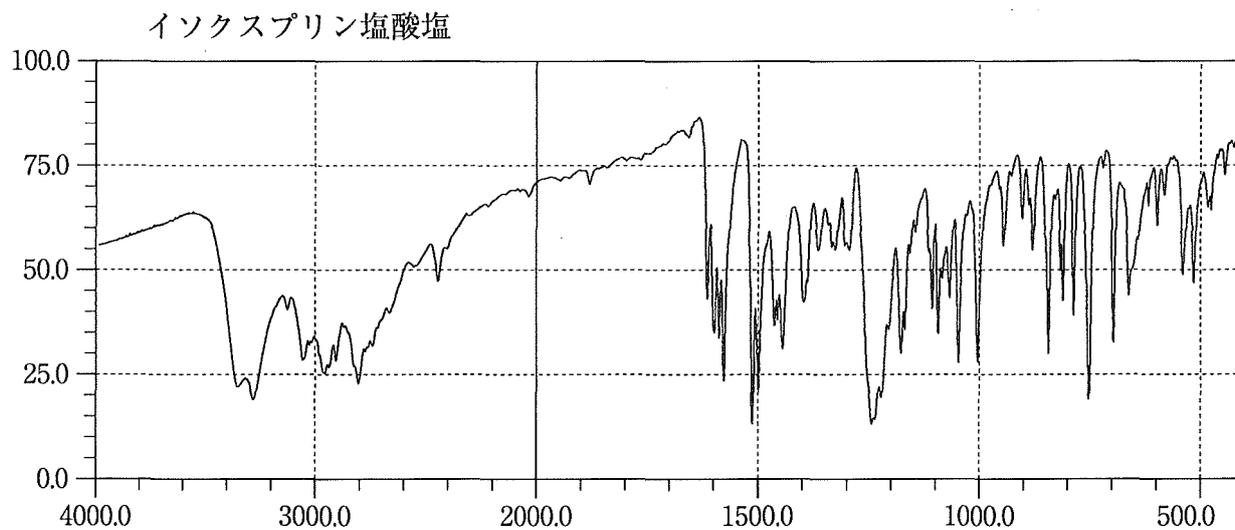
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1 イコサペント酸エチル



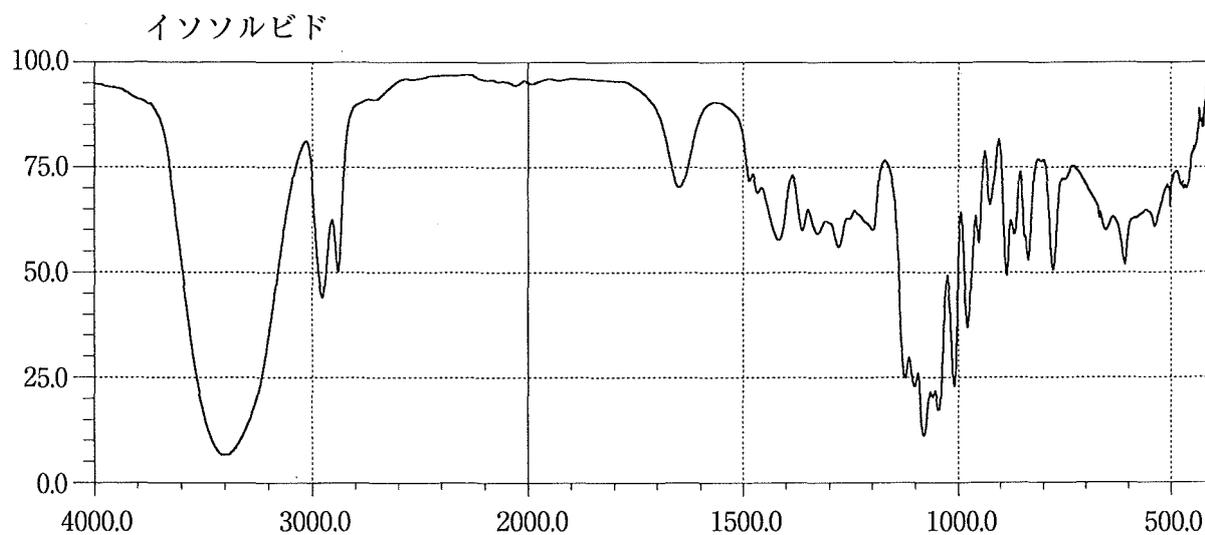
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1 イソクスプリン塩酸塩



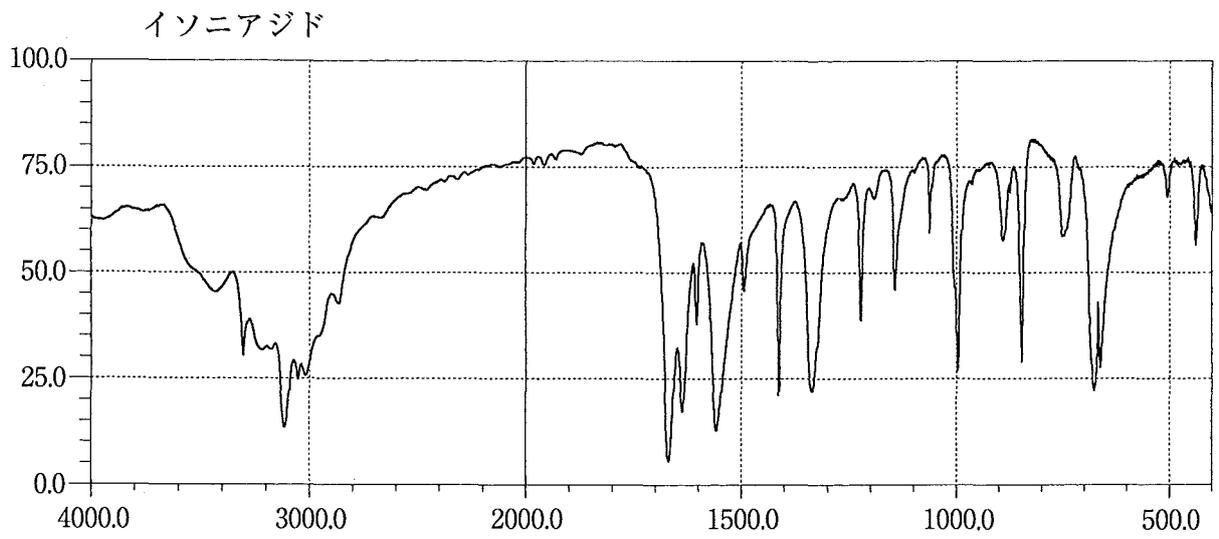
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1 イソソルビド



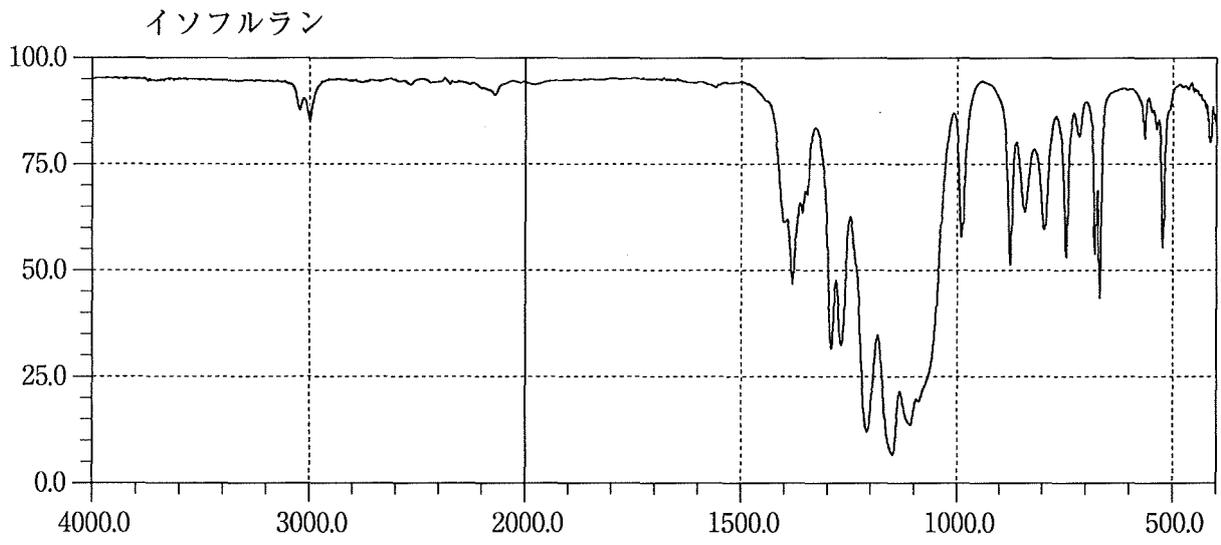
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1 イソニアジド

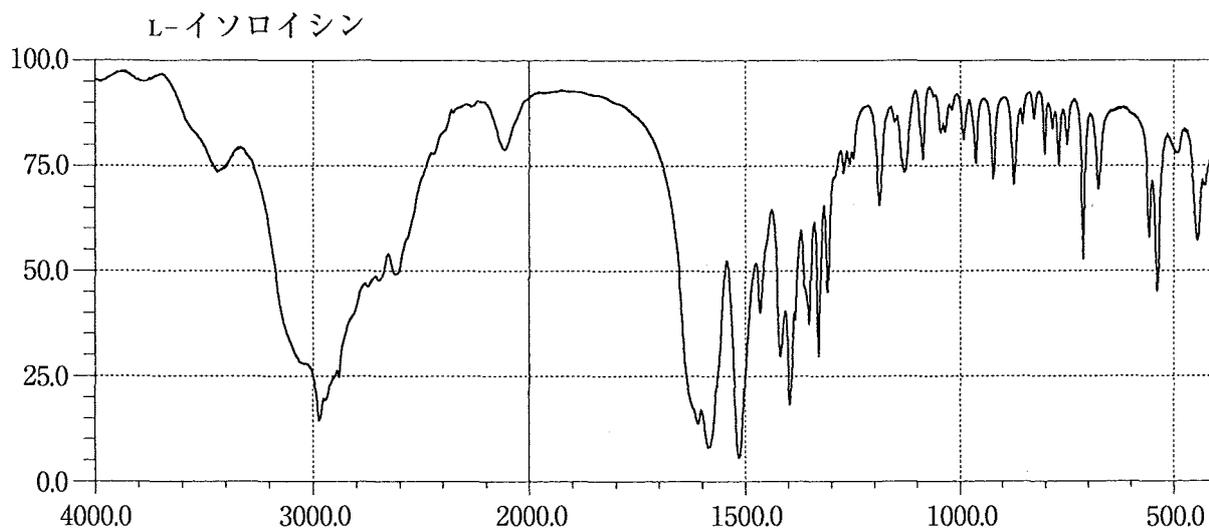


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1 イソフルラン

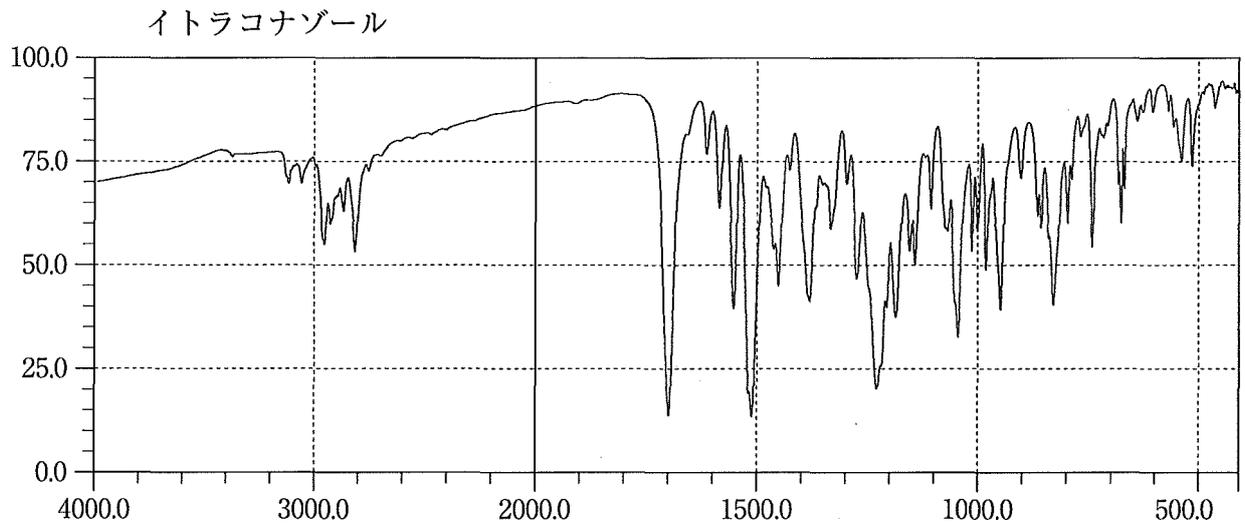


1 L-イソロイシン

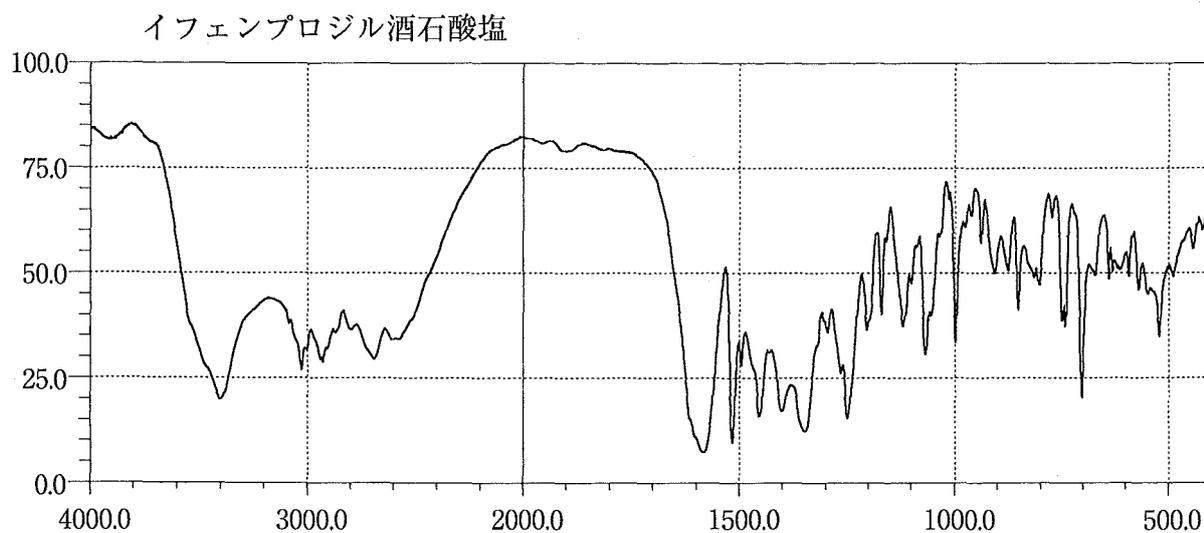


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1 イトラコナゾール

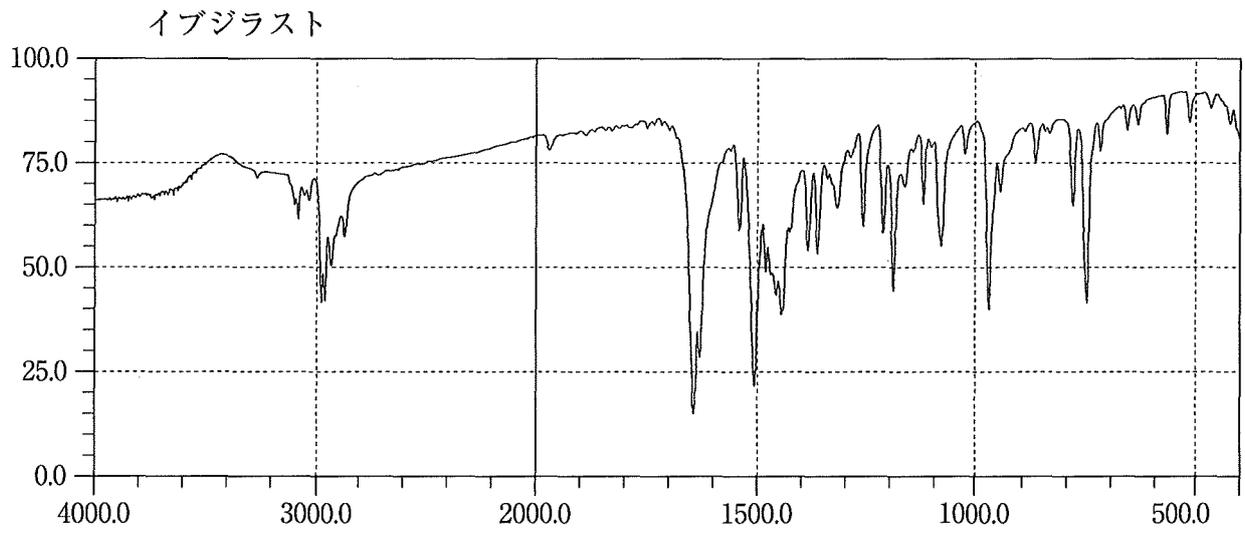


1 イフェンプロジル酒石酸塩

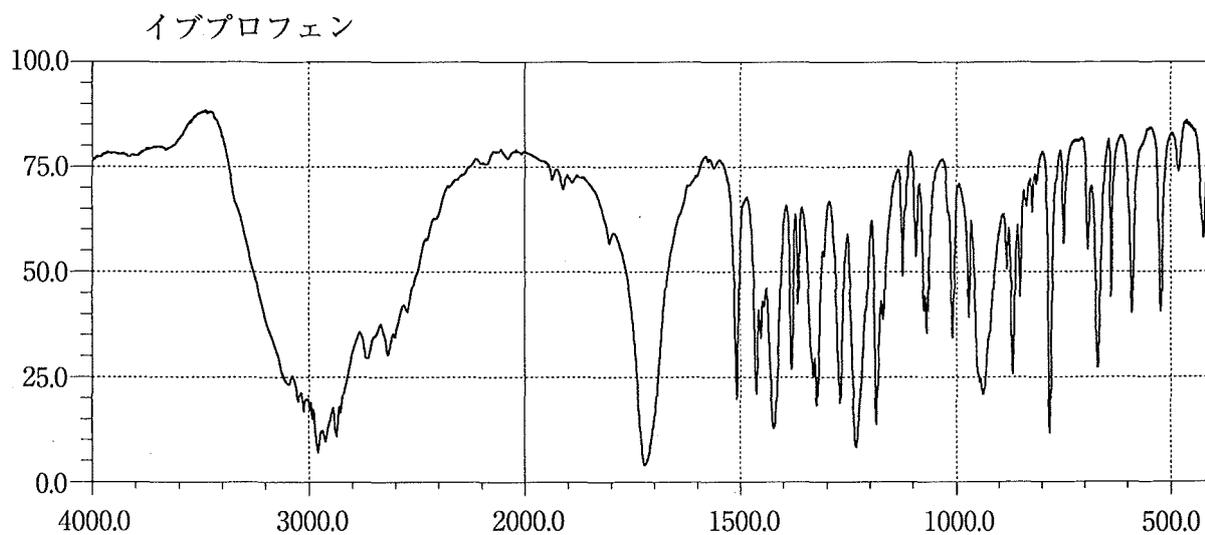


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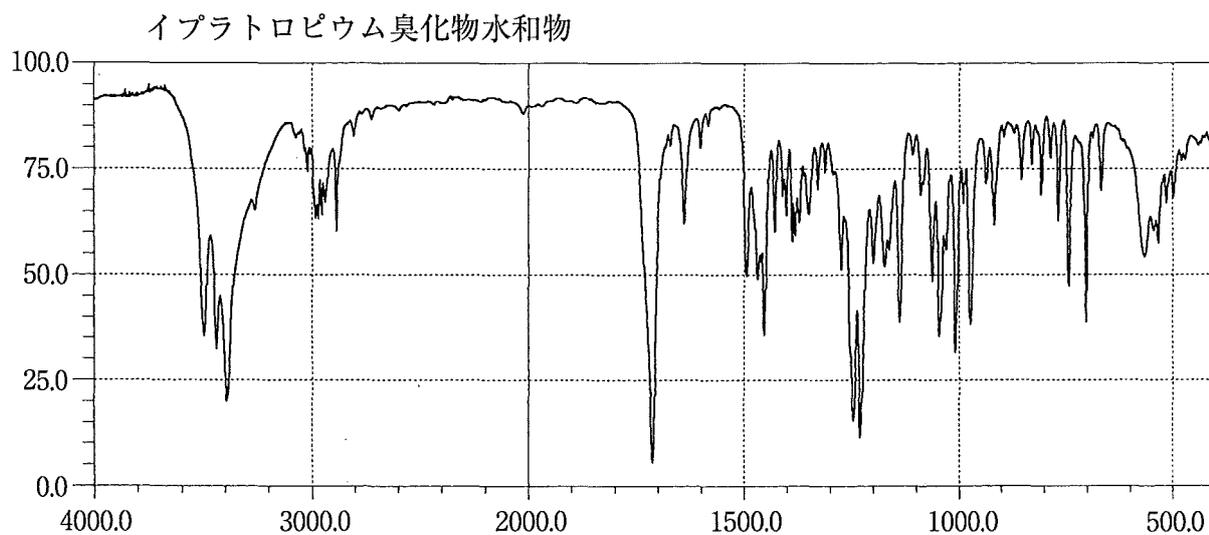
1 イブジラスト



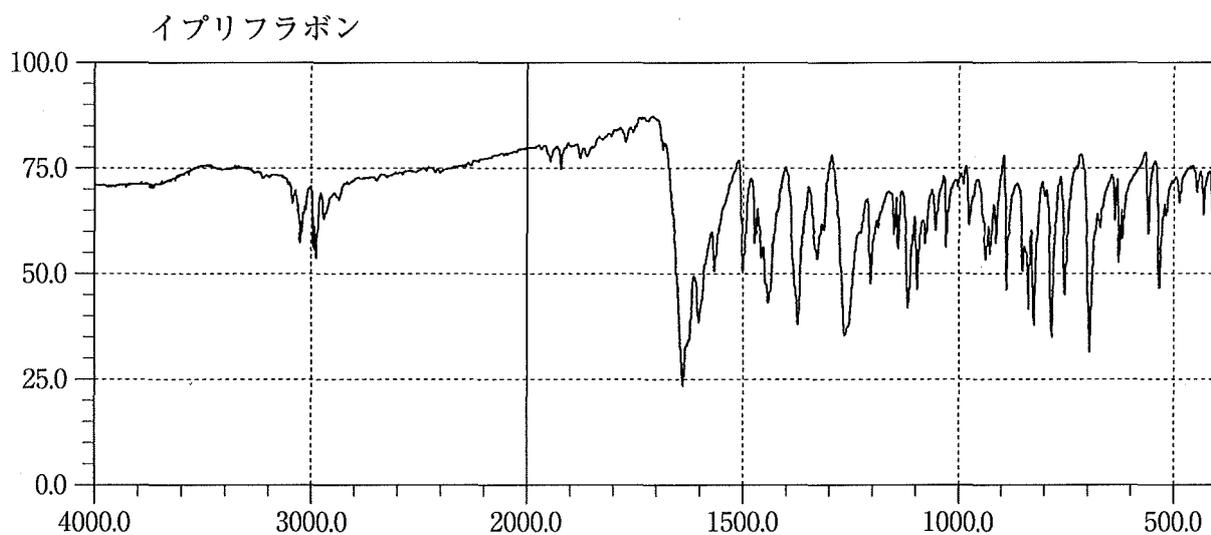
1 イブプロフェン



1 イプラトロピウム臭化物水和物

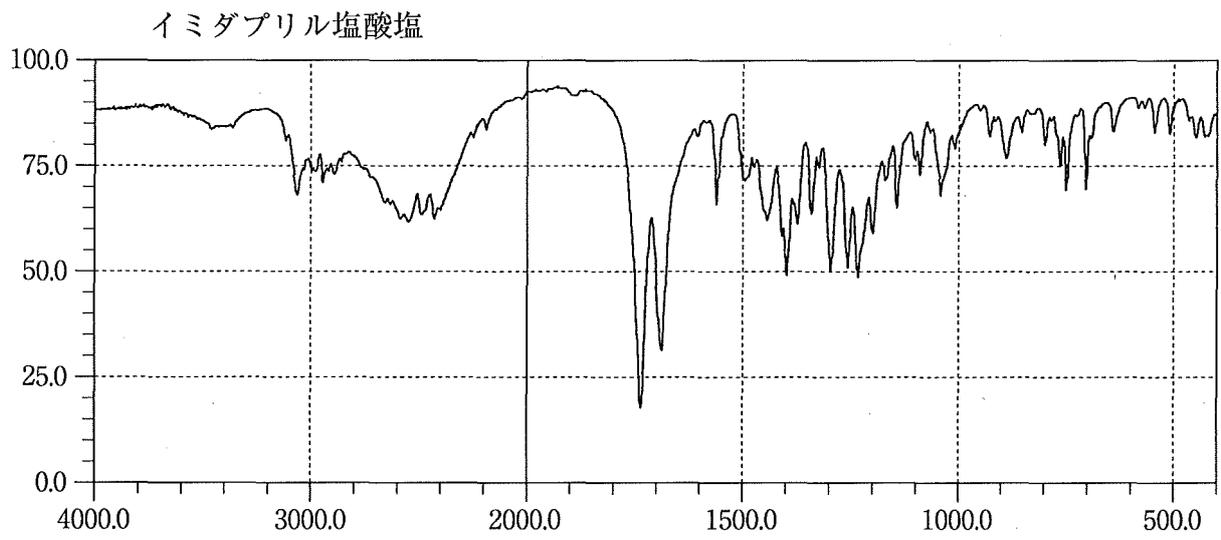


1 イブリフラボン



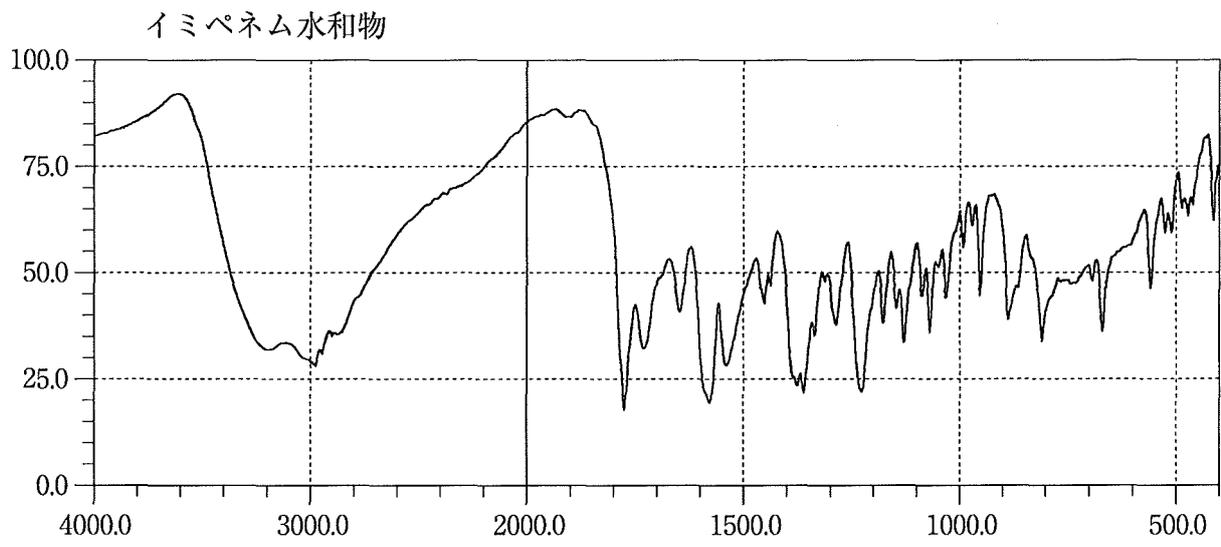
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1 イミダプリル塩酸塩



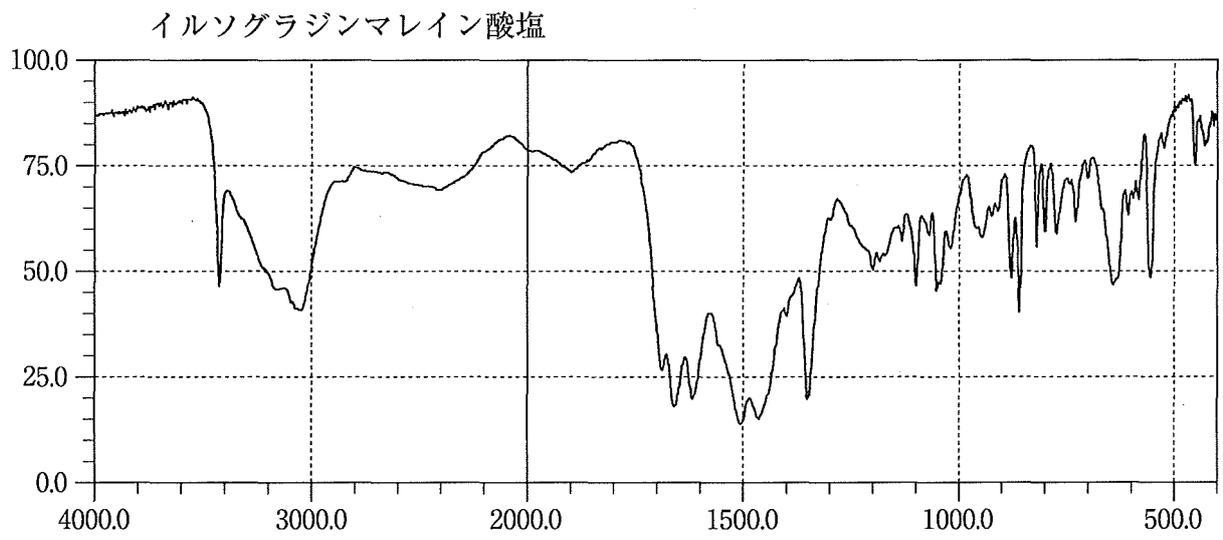
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1 イミペネム水和物



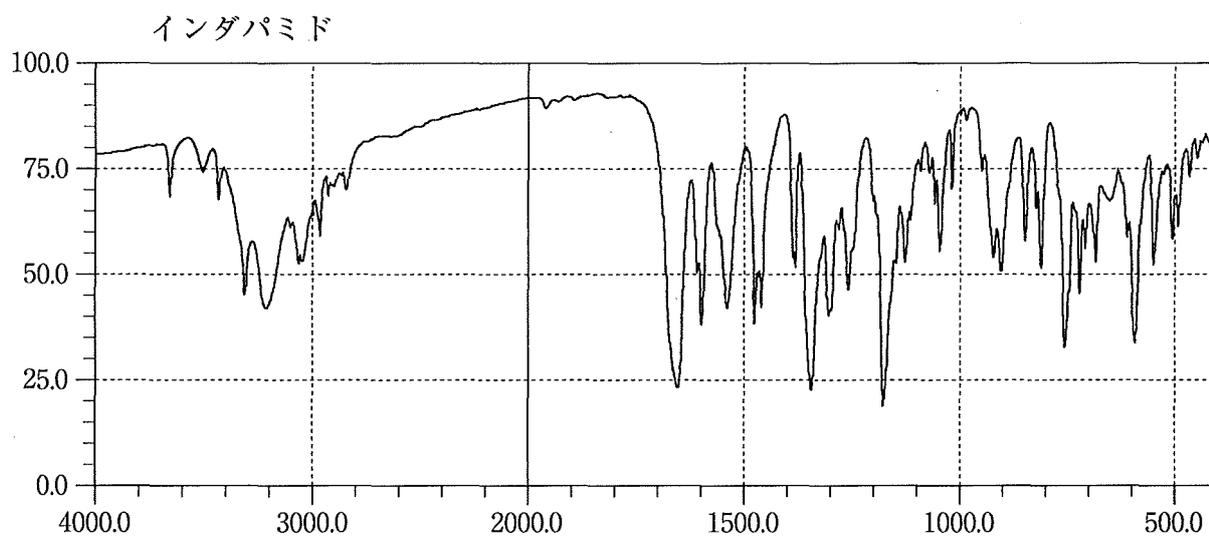
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1 イルソグラジンマレイン酸塩



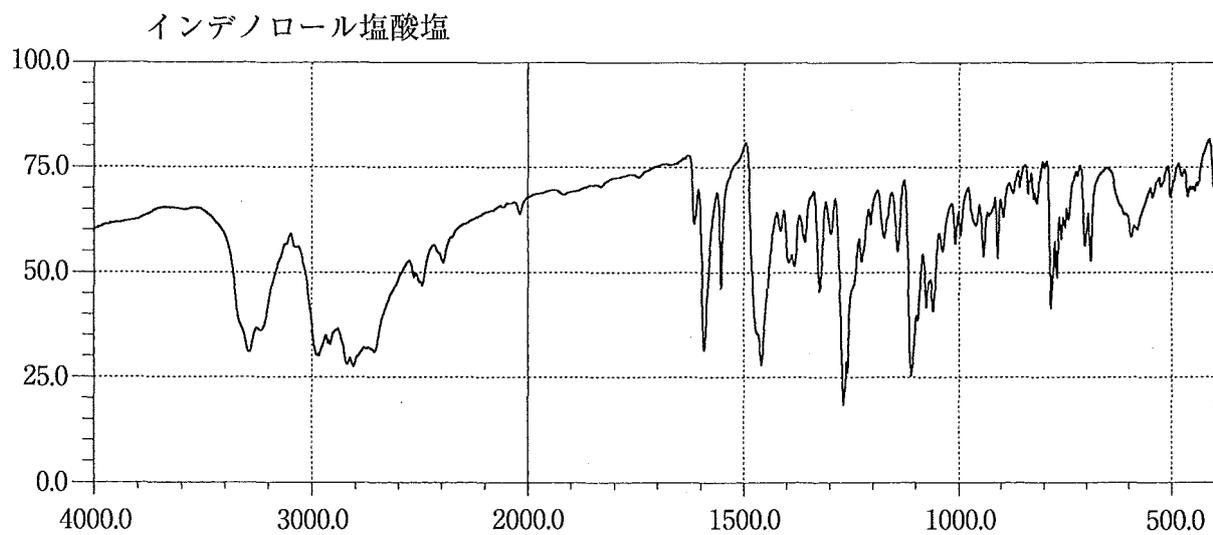
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1 インダパミド



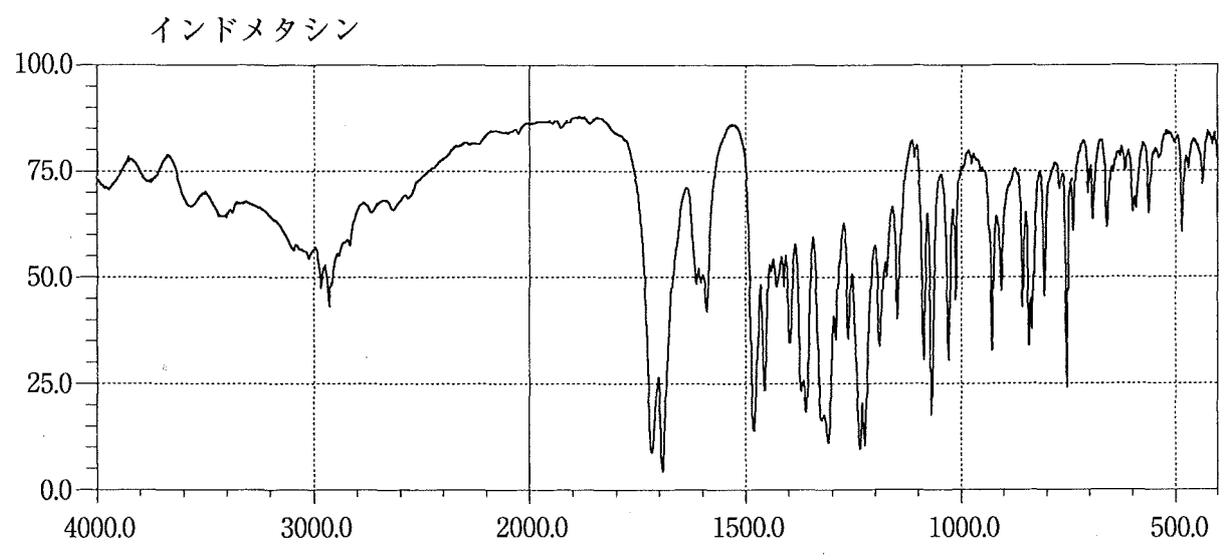
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1 インデノロール塩酸塩



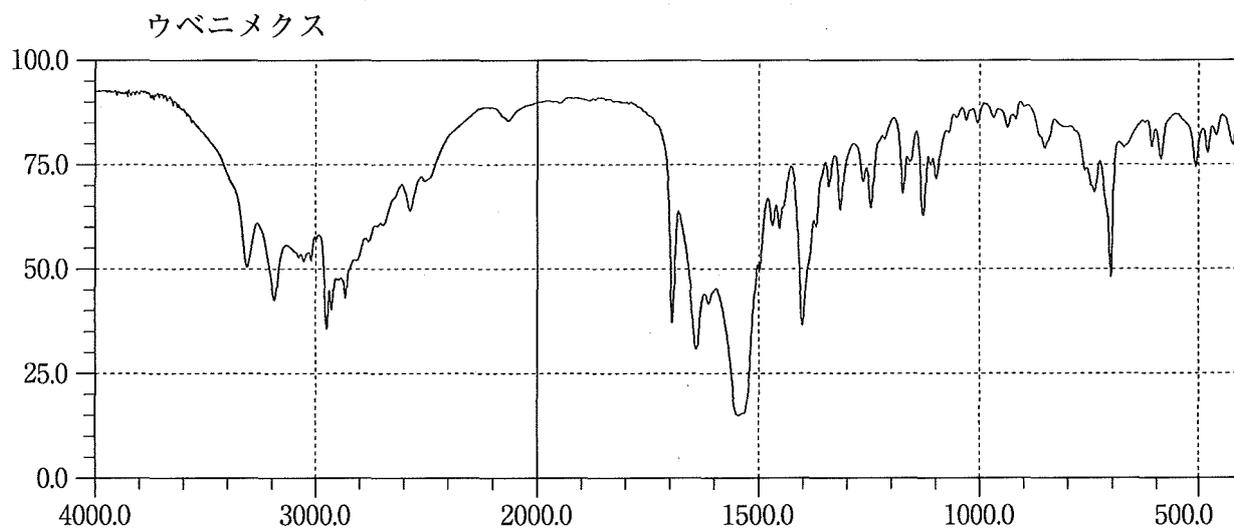
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1 インドメタシン



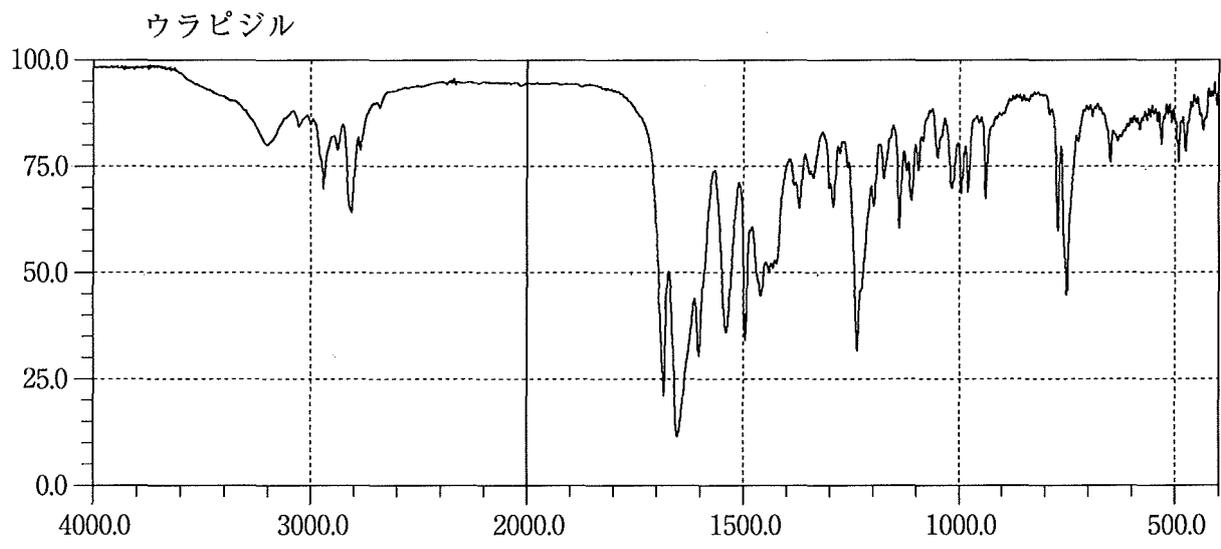
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1 ウベニメクス



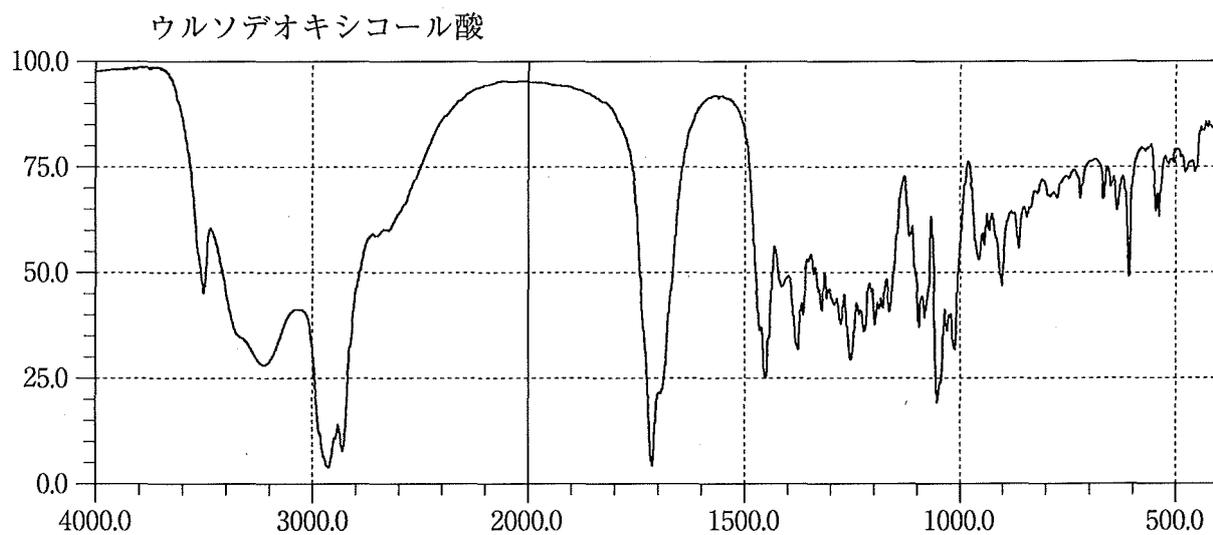
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1 ウラビジル



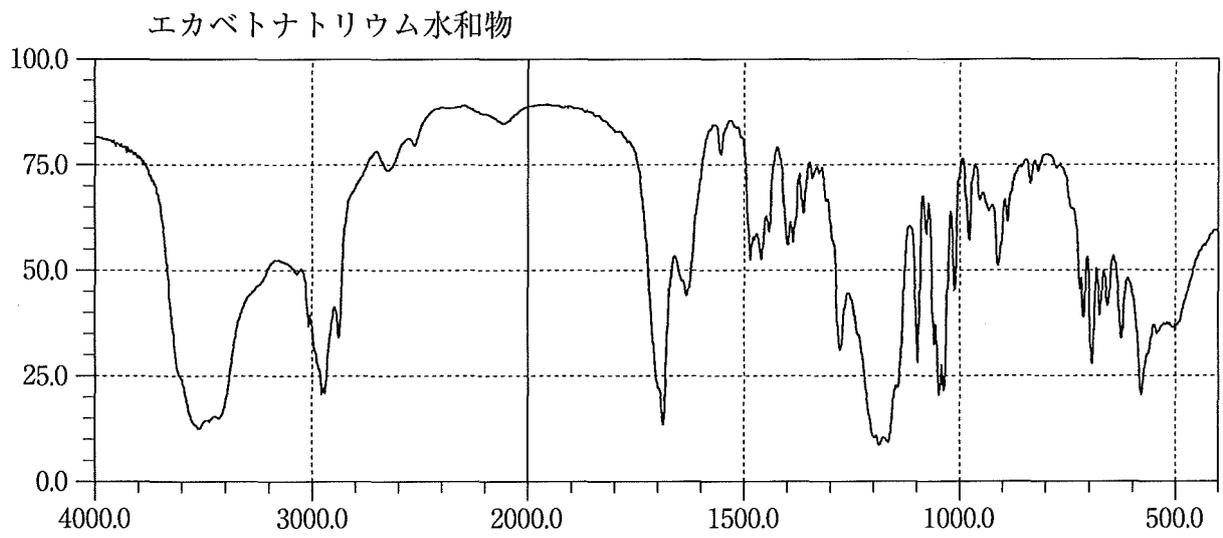
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1 ウルソデオキシコール酸



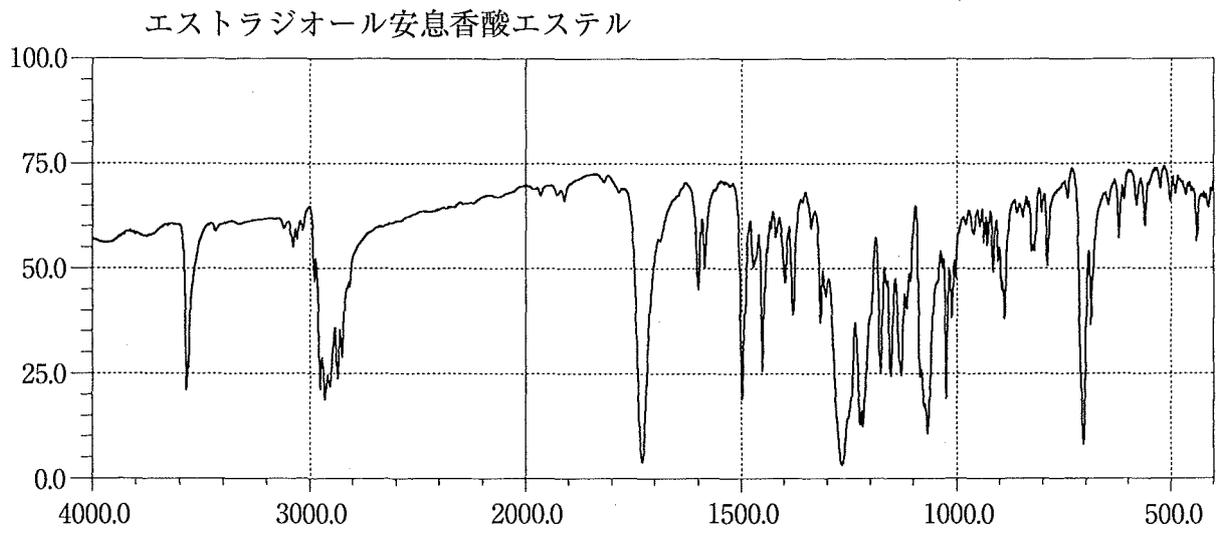
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1 エカベトナトリウム水和物



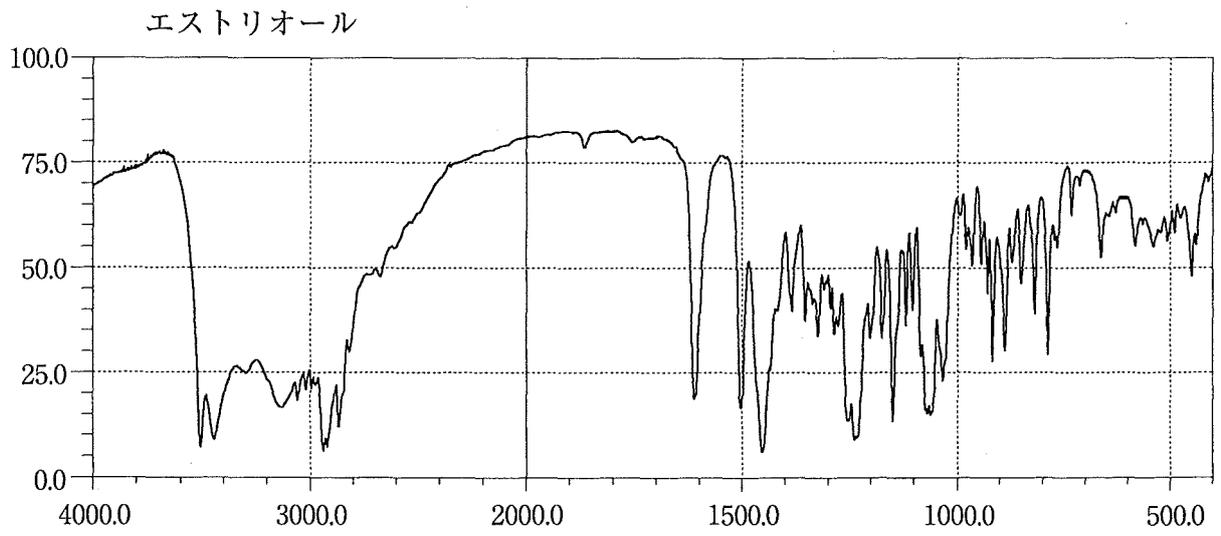
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1 エストラジオール安息香酸エステル



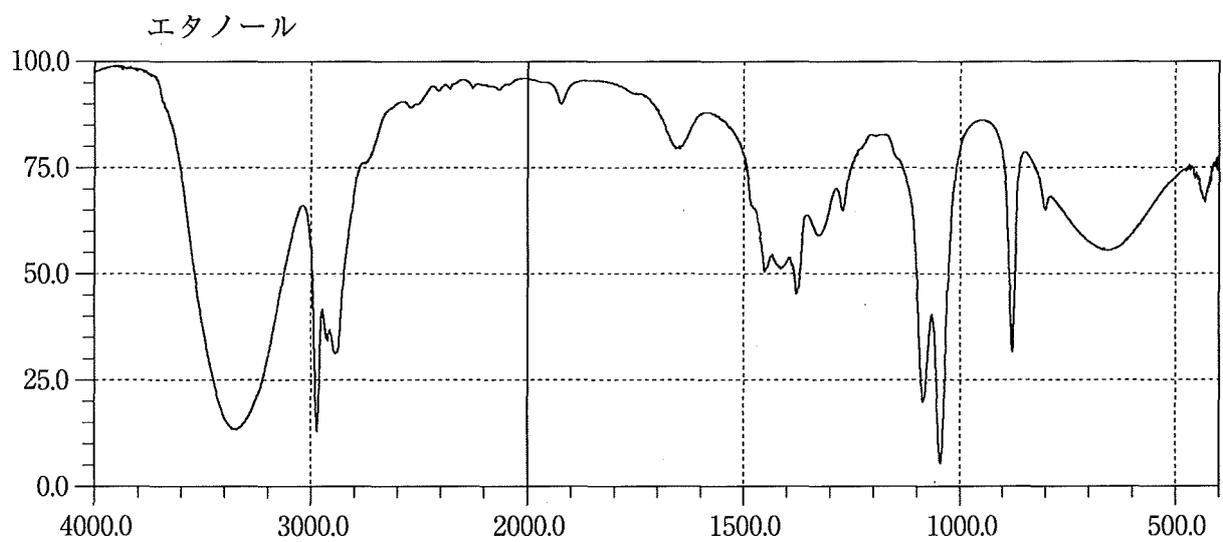
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1 エストリオール

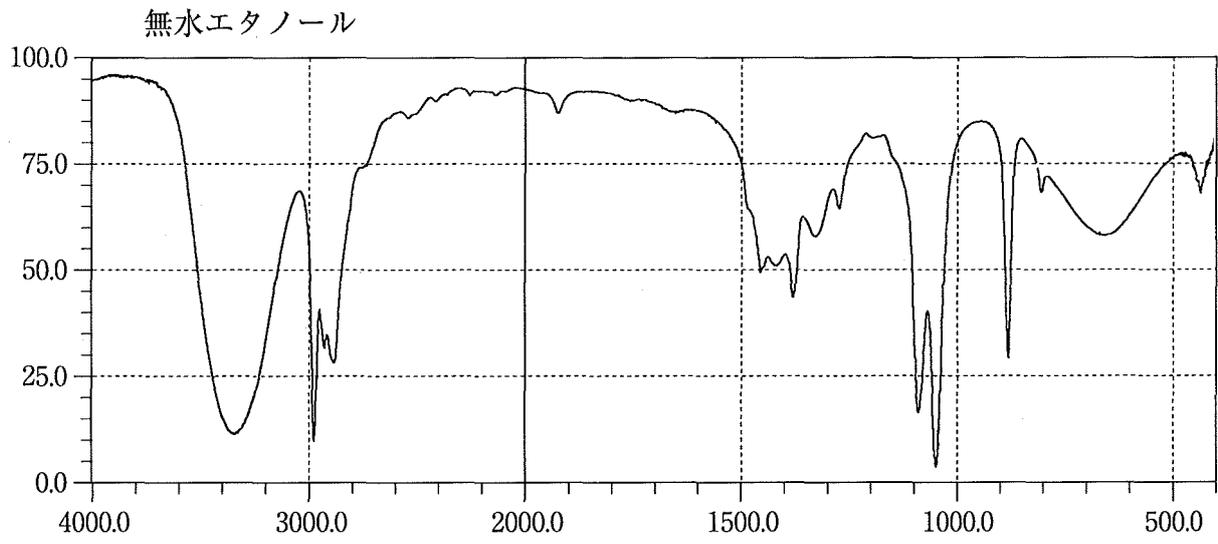


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1 エタノール

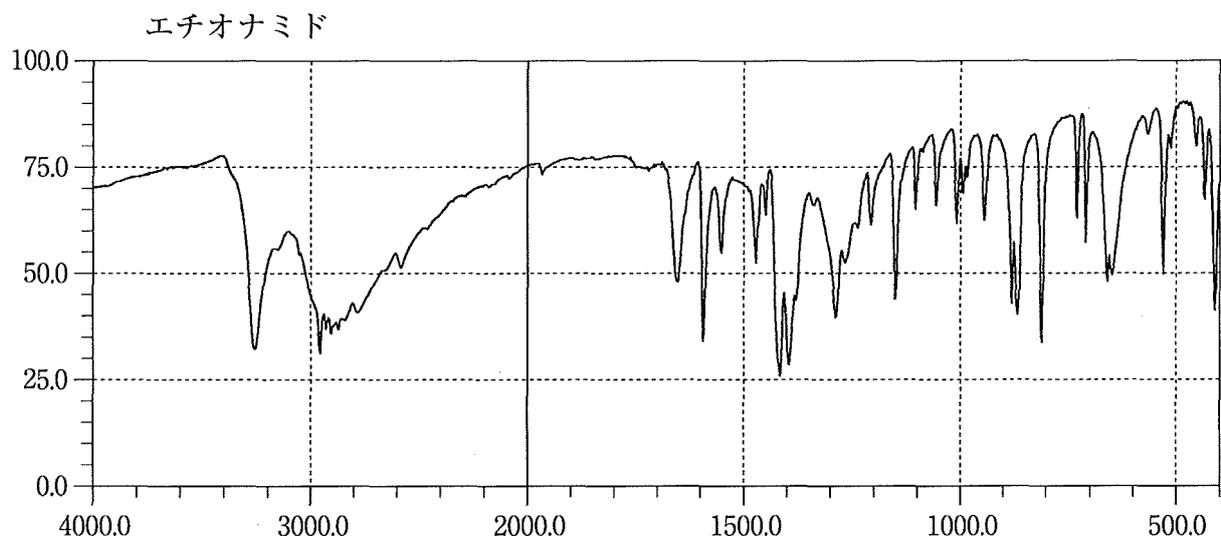


1 無水エタノール



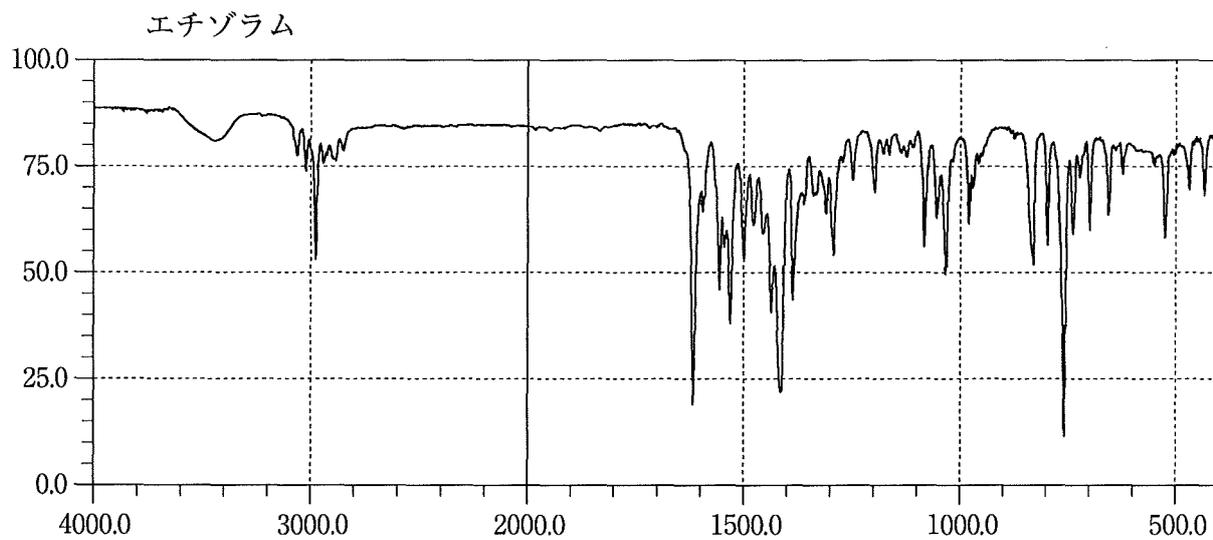
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1 エチオナミド



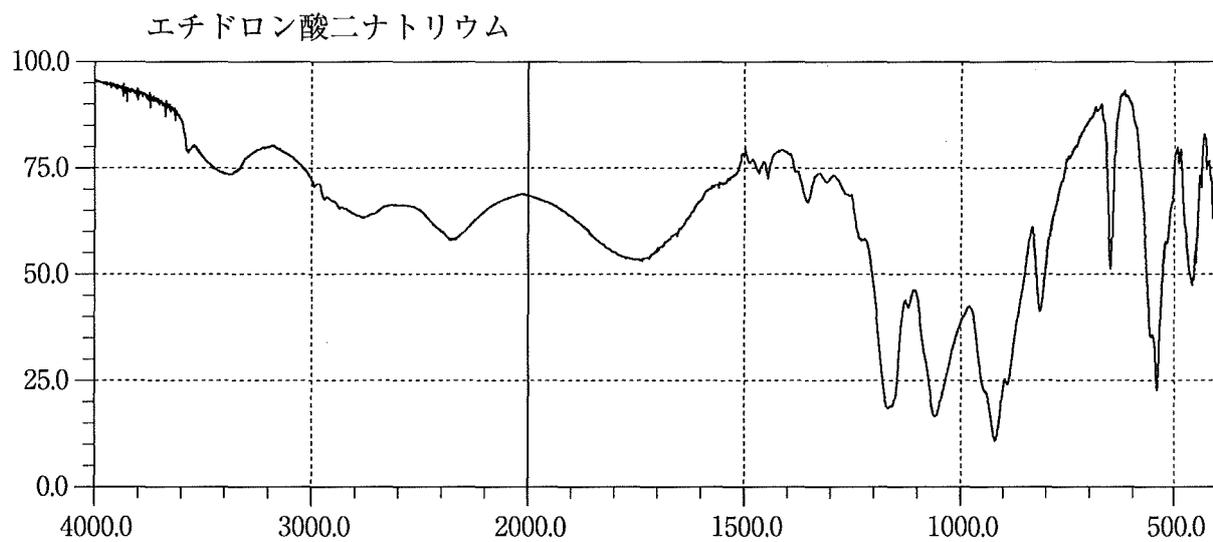
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1 エチゾラム



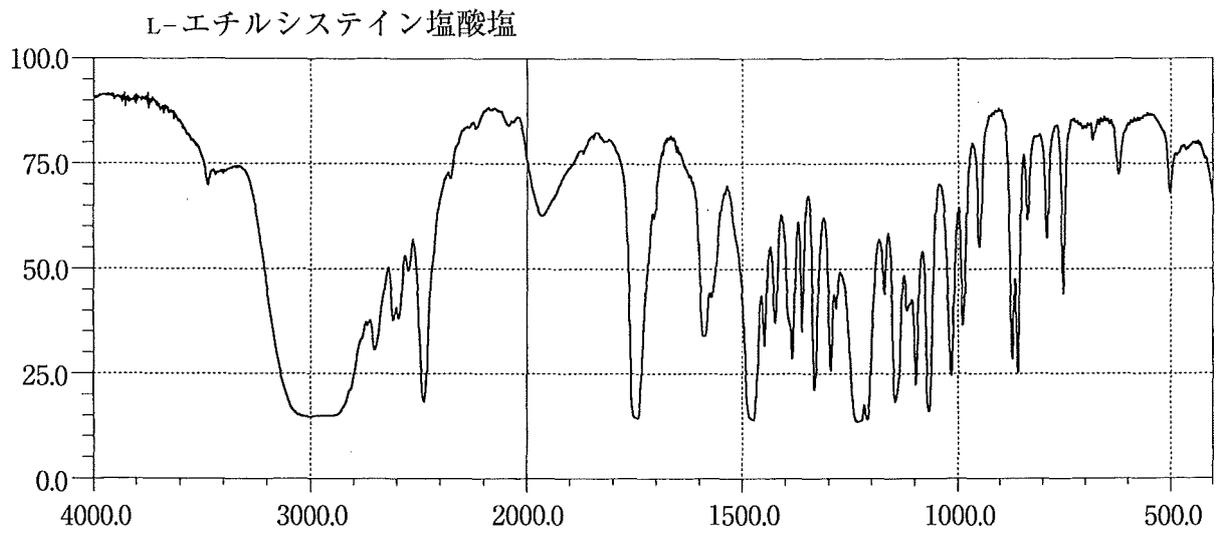
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1 エチドロン酸二ナトリウム



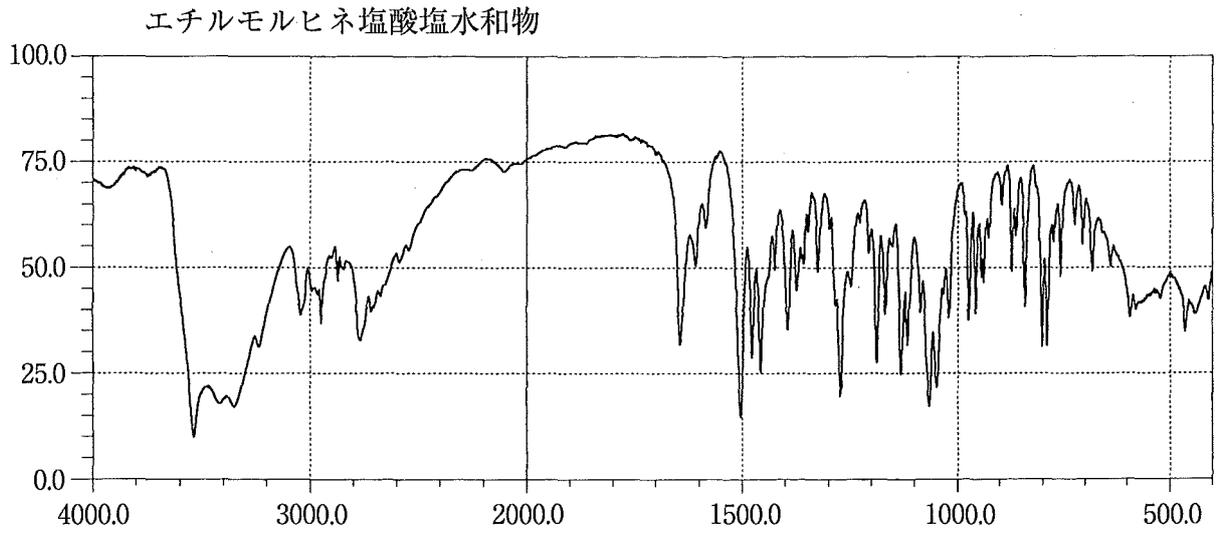
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1 L-エチルシステイン塩酸塩



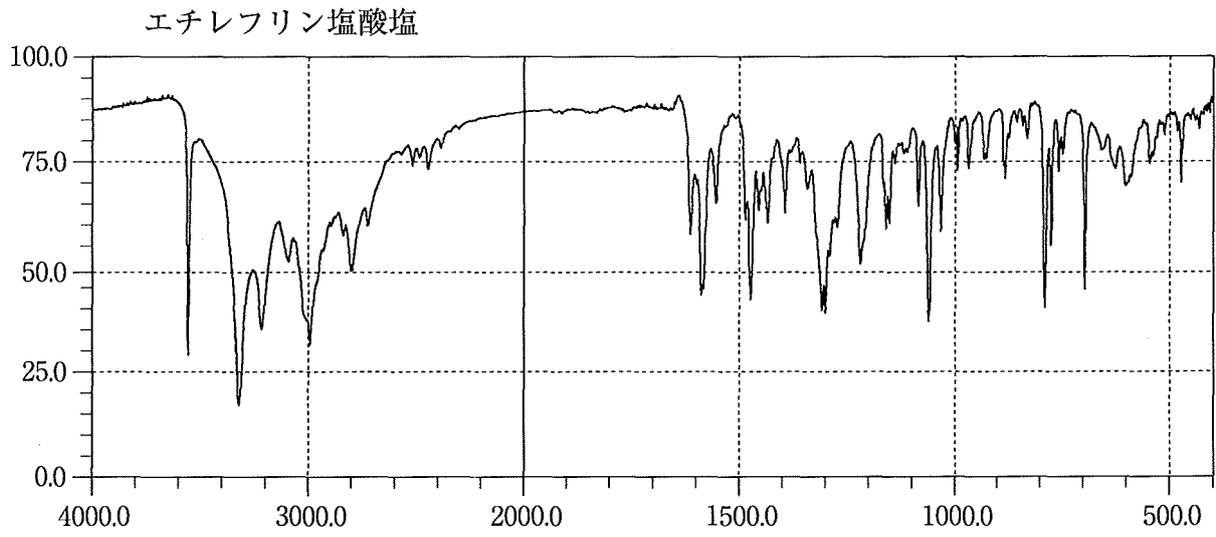
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1 エチルモルヒネ塩酸塩水和物



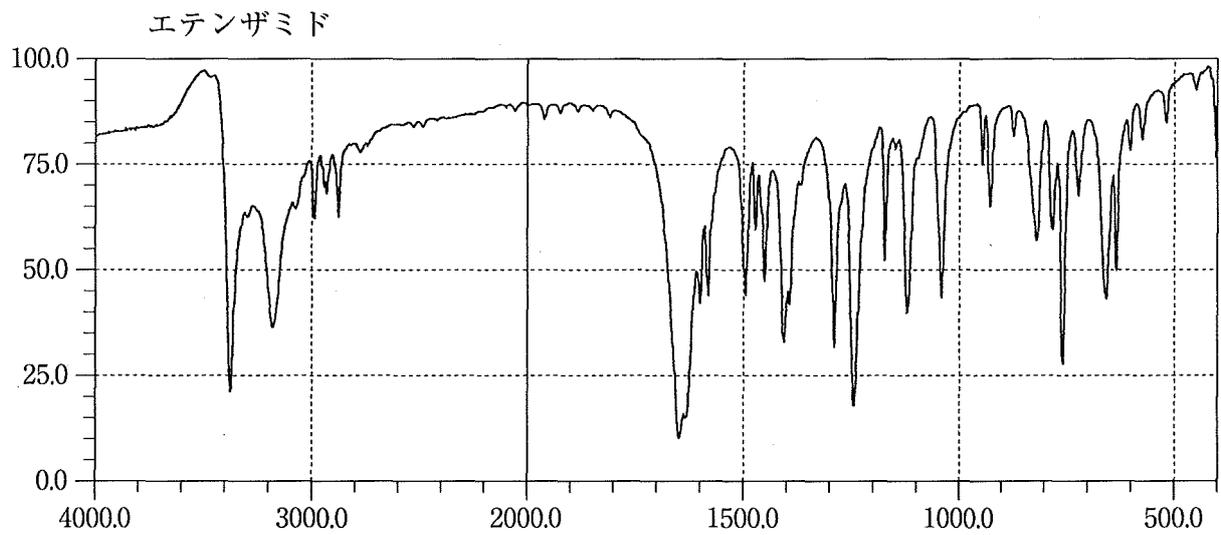
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1 エチレフリン塩酸塩

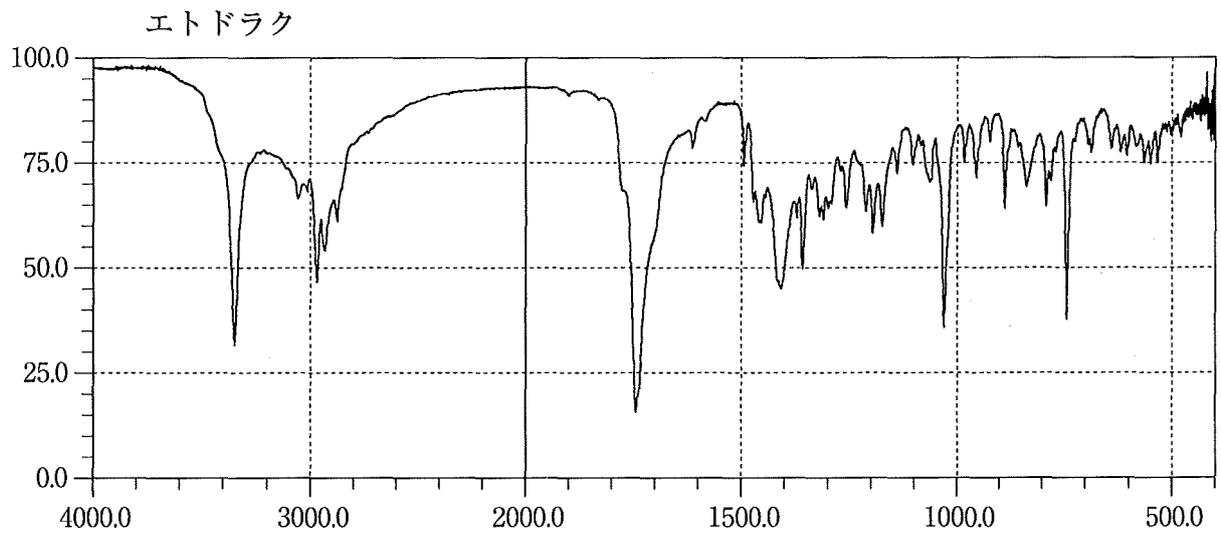


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1 エテンザミド

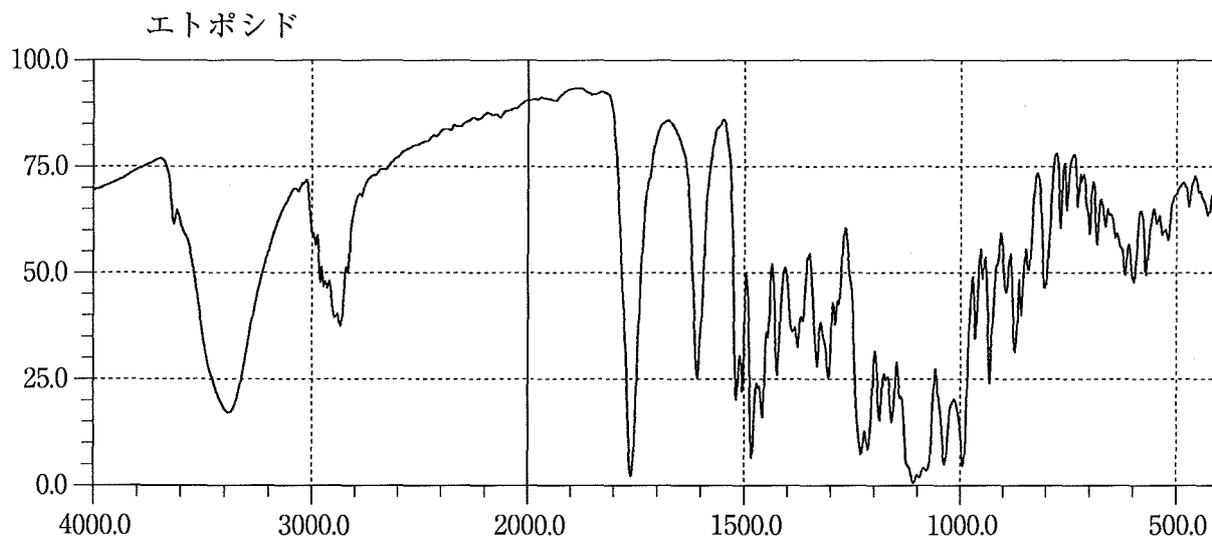


1 エトドラク



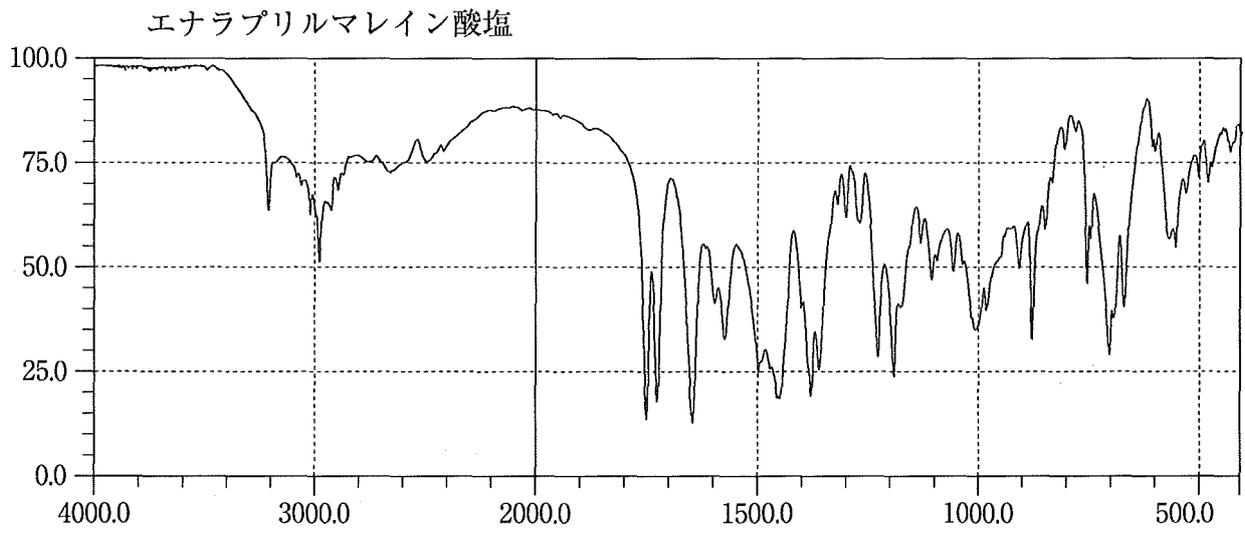
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1 エトボシド



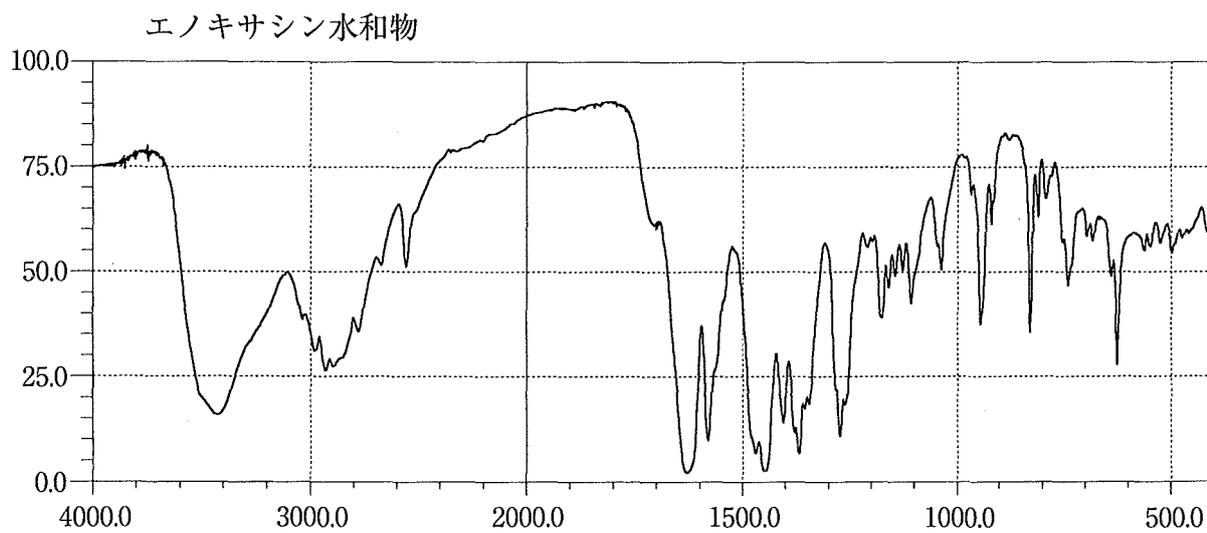
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1 エナラプリルマレイン酸塩



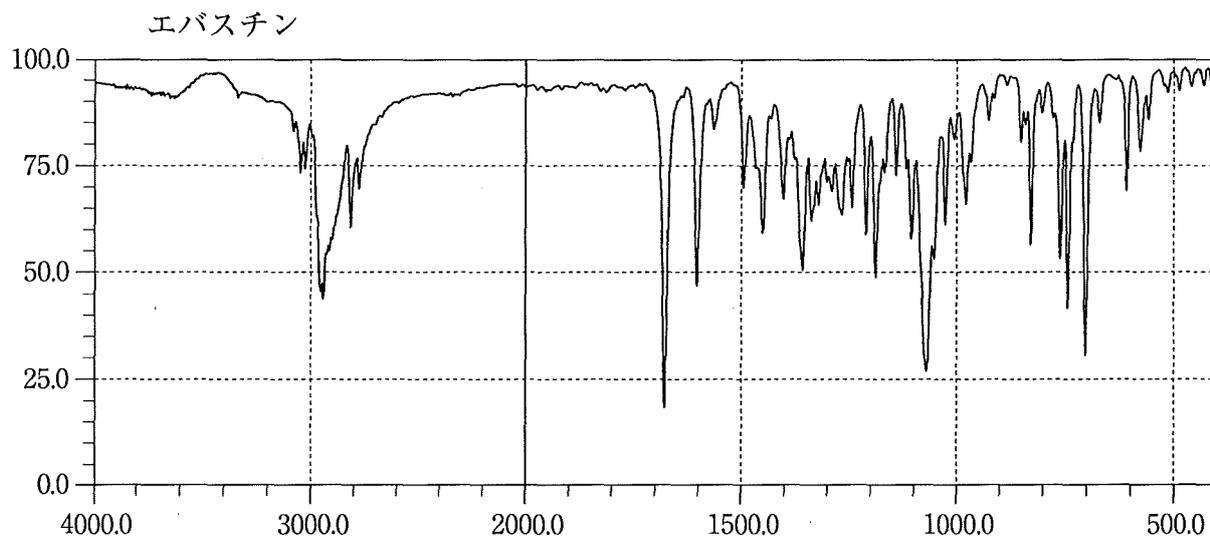
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1 エノキサシン水和物



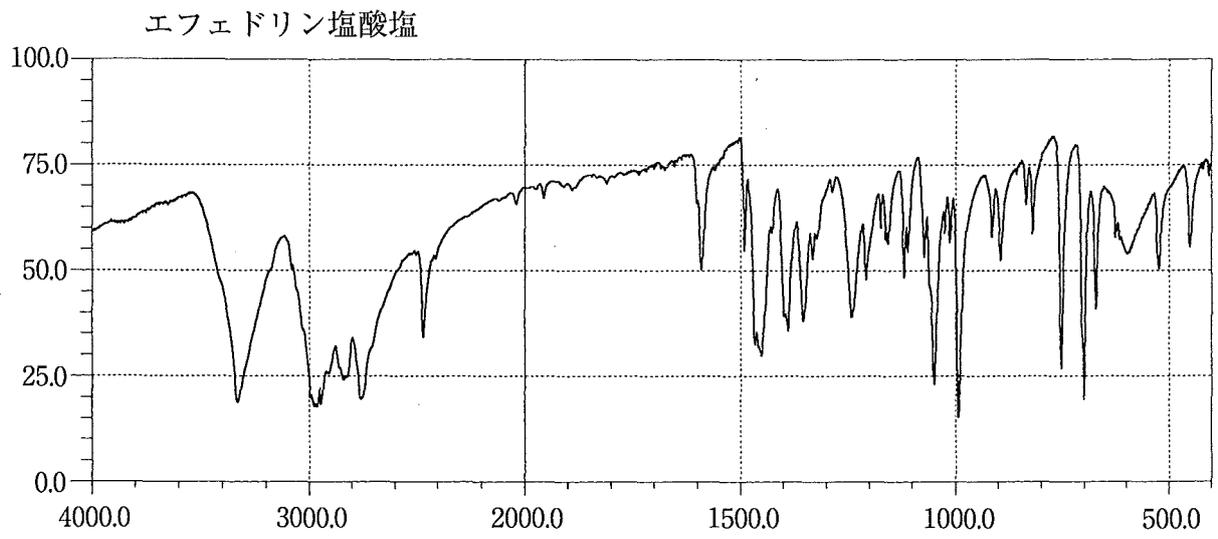
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1 エバステチン



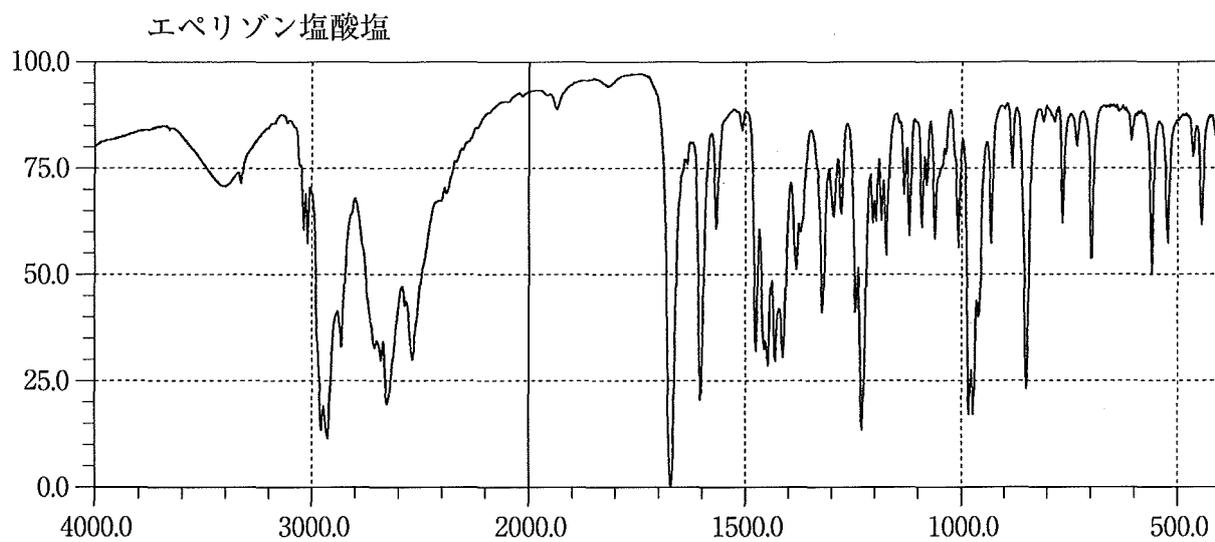
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1 エフェドリン塩酸塩



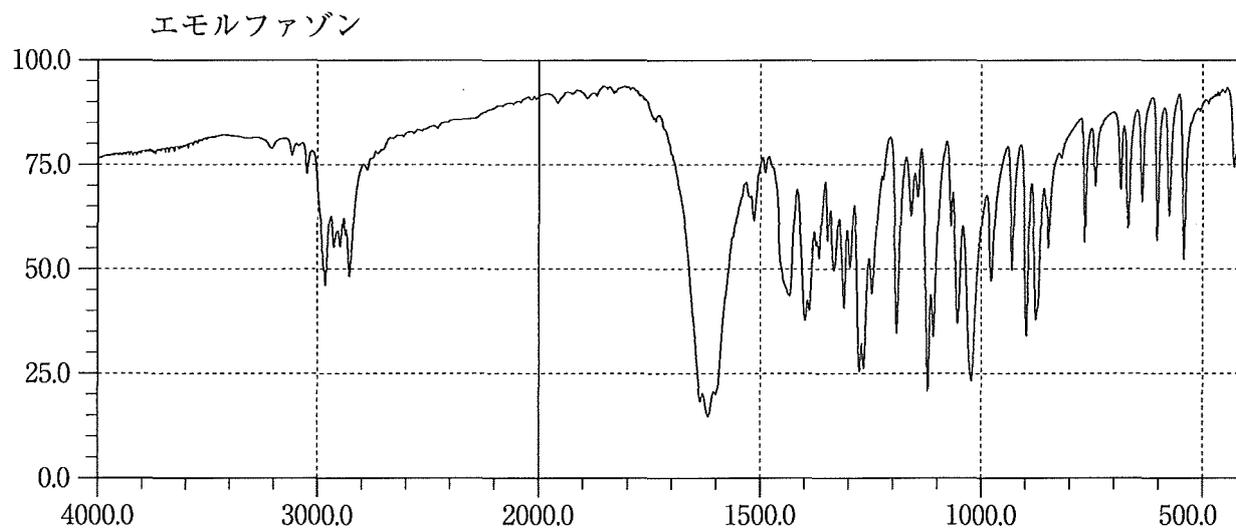
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1 エペリゾン塩酸塩



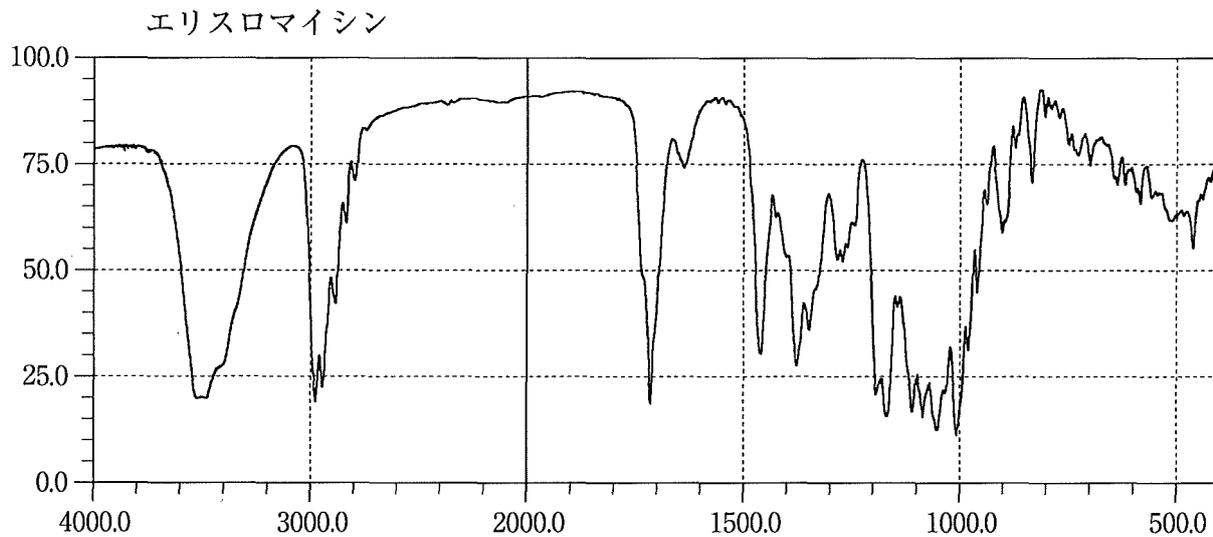
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1 エモルファゾン



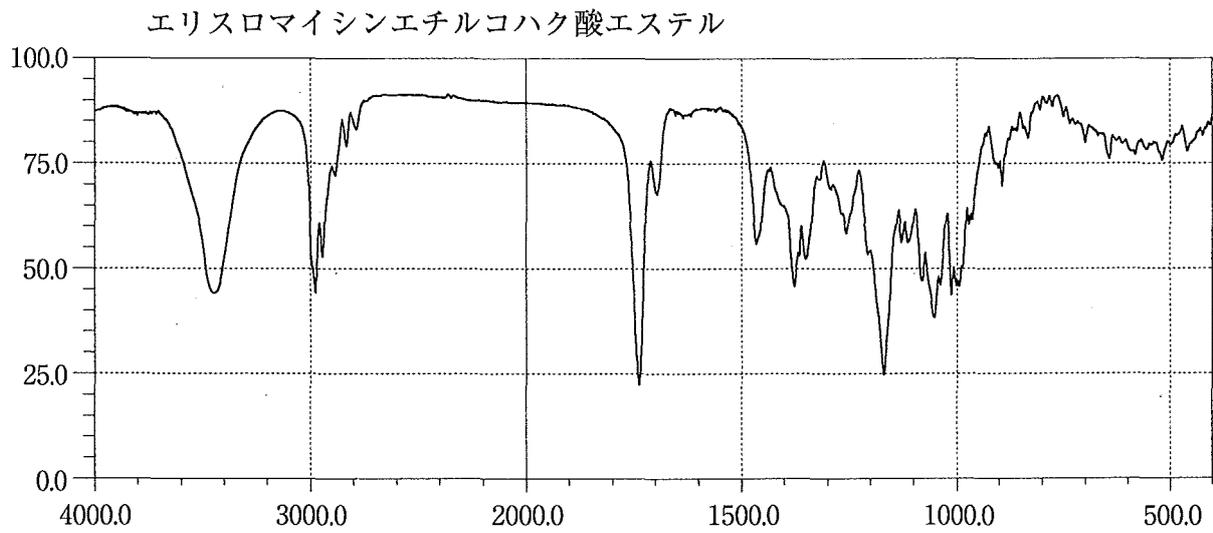
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1 エリスロマイシン



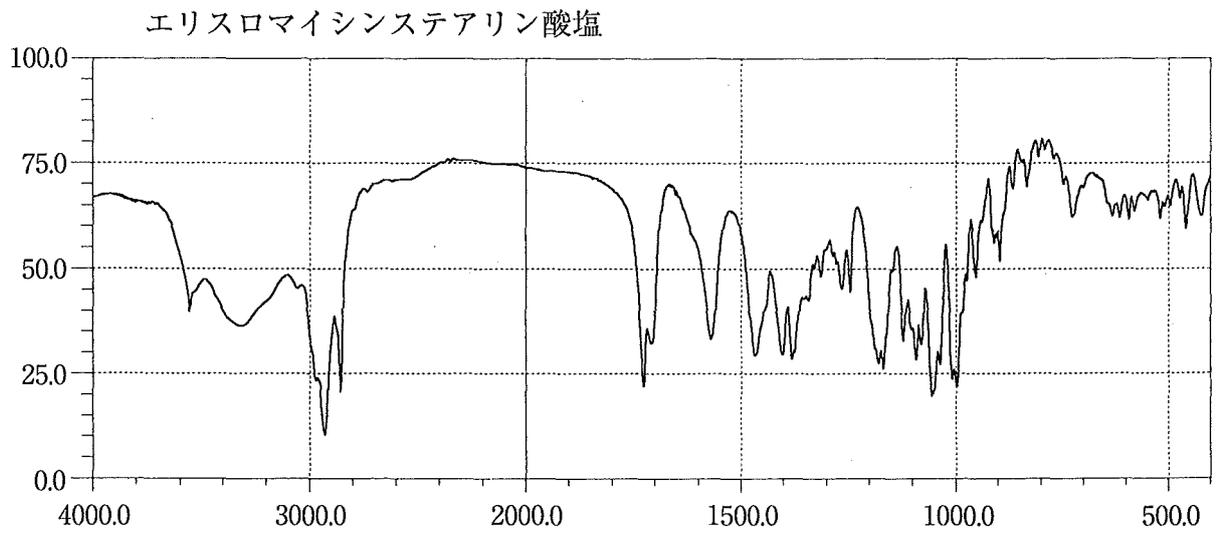
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1 エリスロマイシンエチルコハク酸エステル



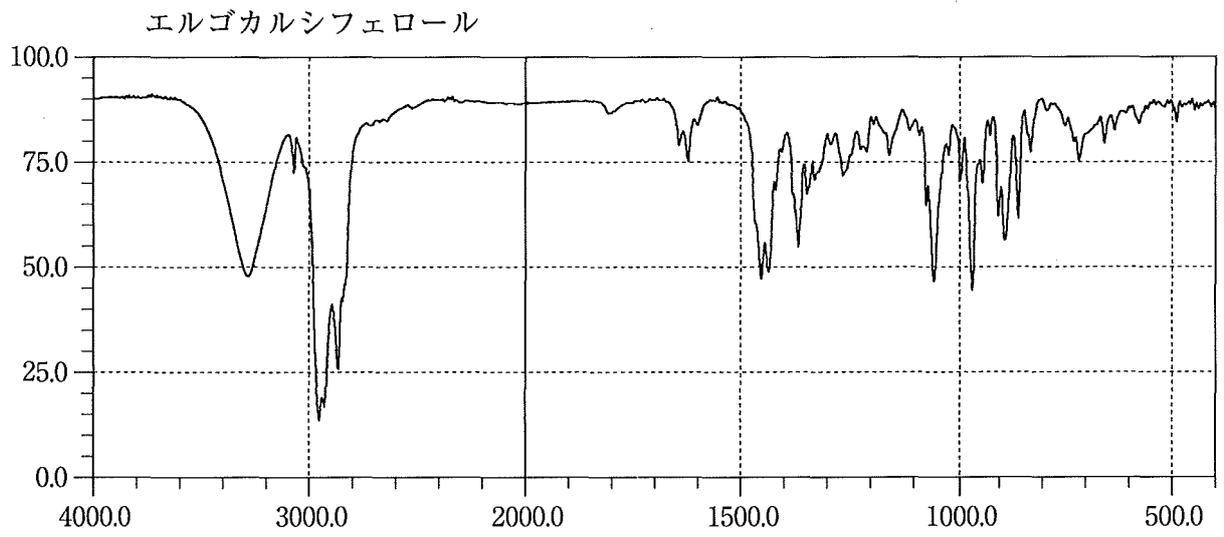
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1 エリスロマイシンステアリン酸塩



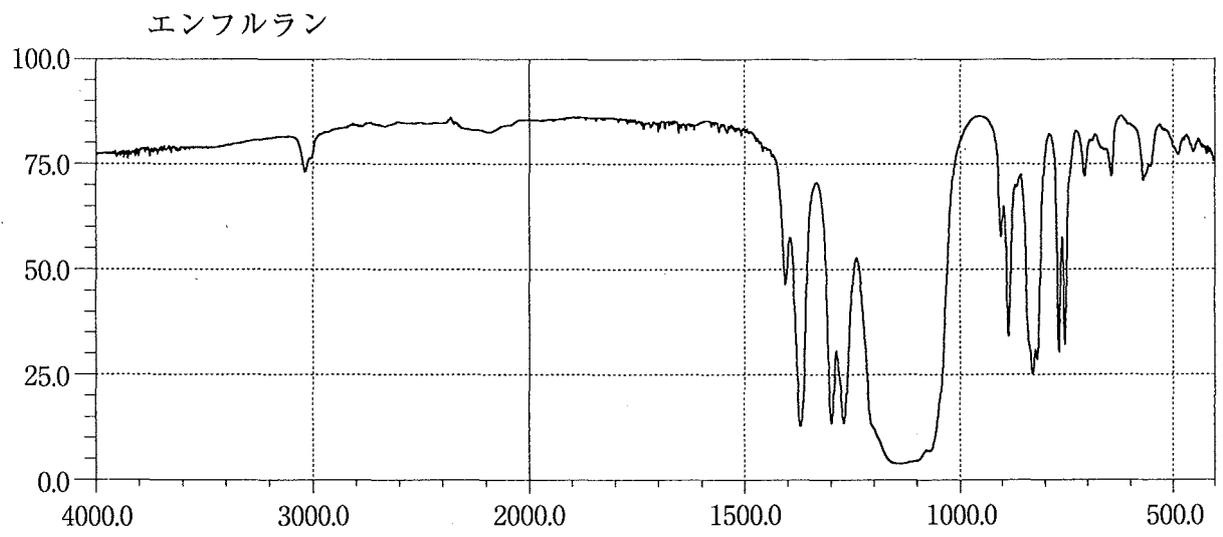
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1 エルゴカルシフェロール



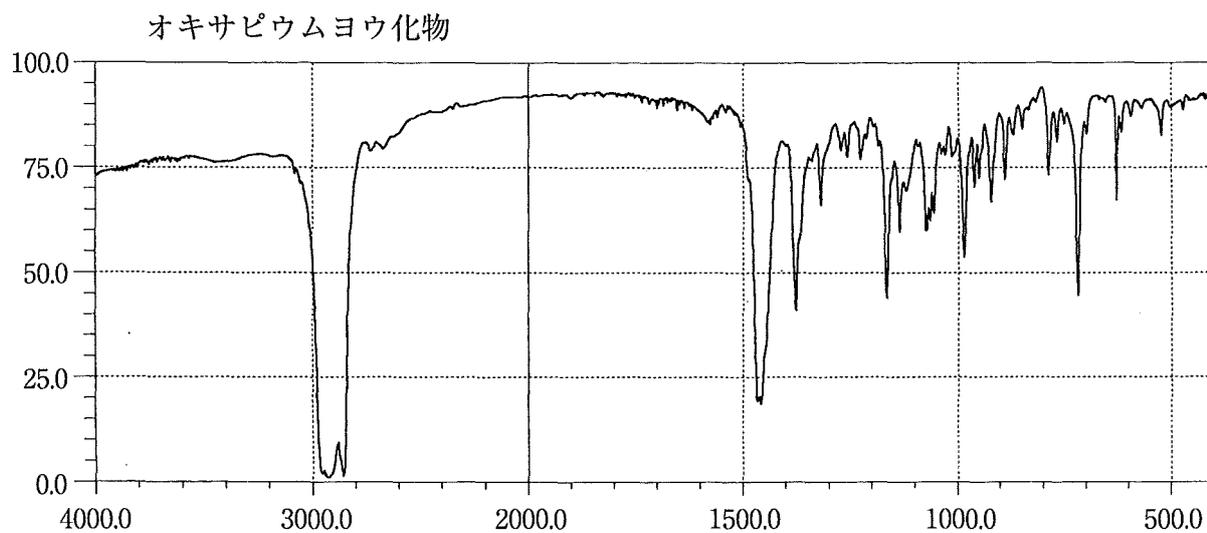
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1 エンフルラン

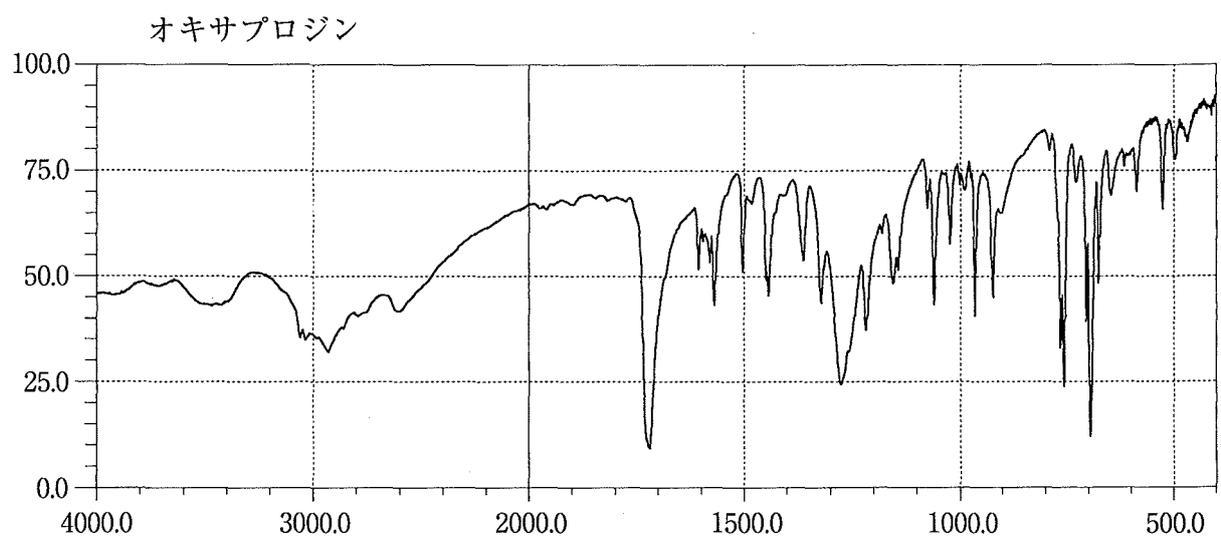


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1 オキサピウムヨウ化物

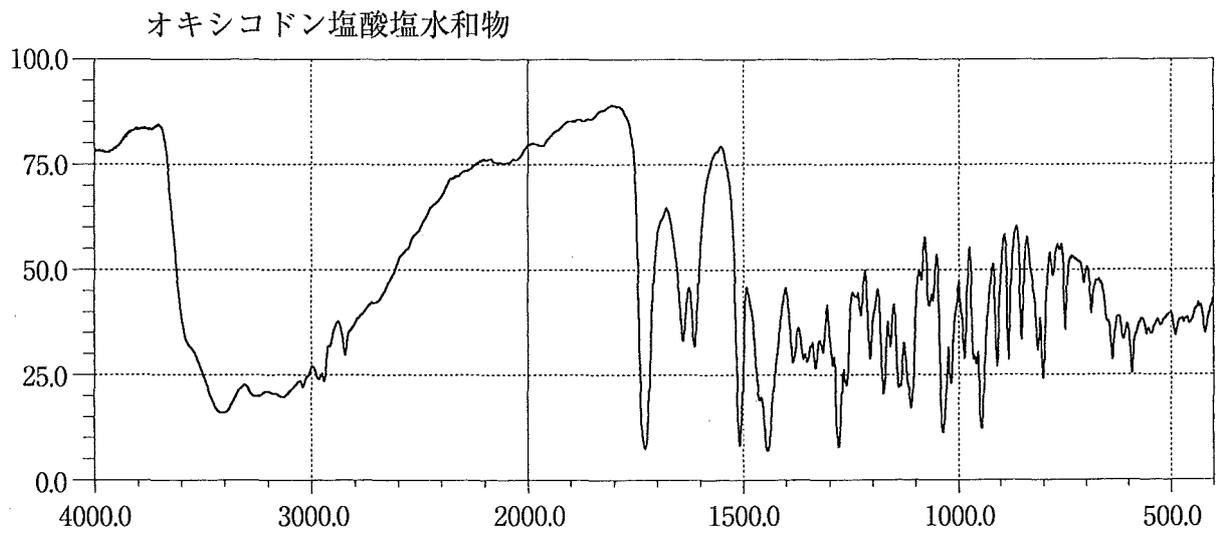


1 オキサプロジン



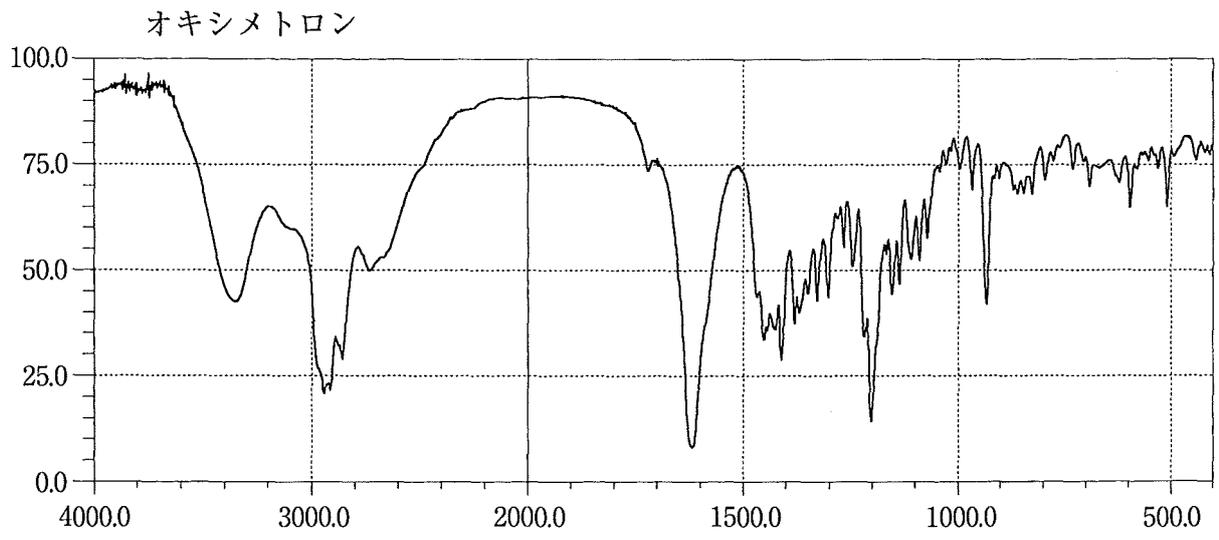
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1 オキシコドン塩酸塩水和物



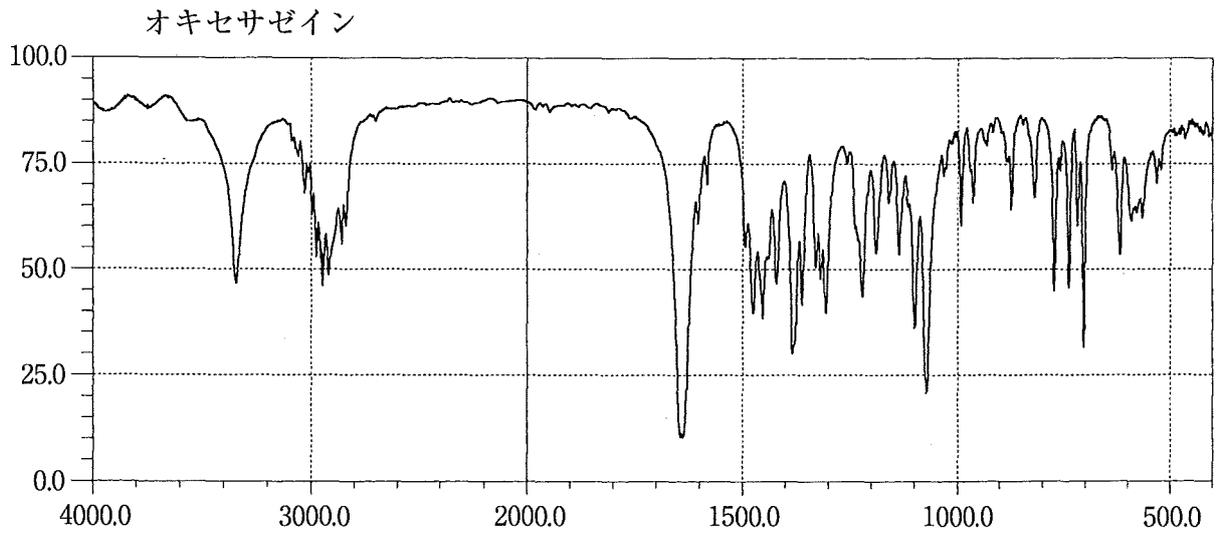
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1 オキシメトロン

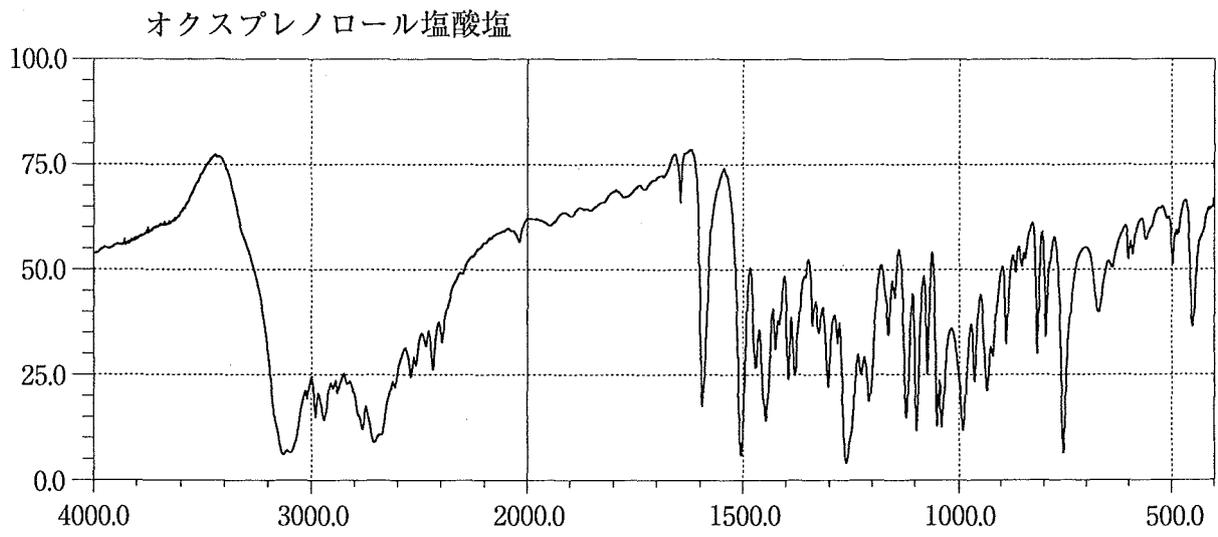


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1 オキセサゼイン

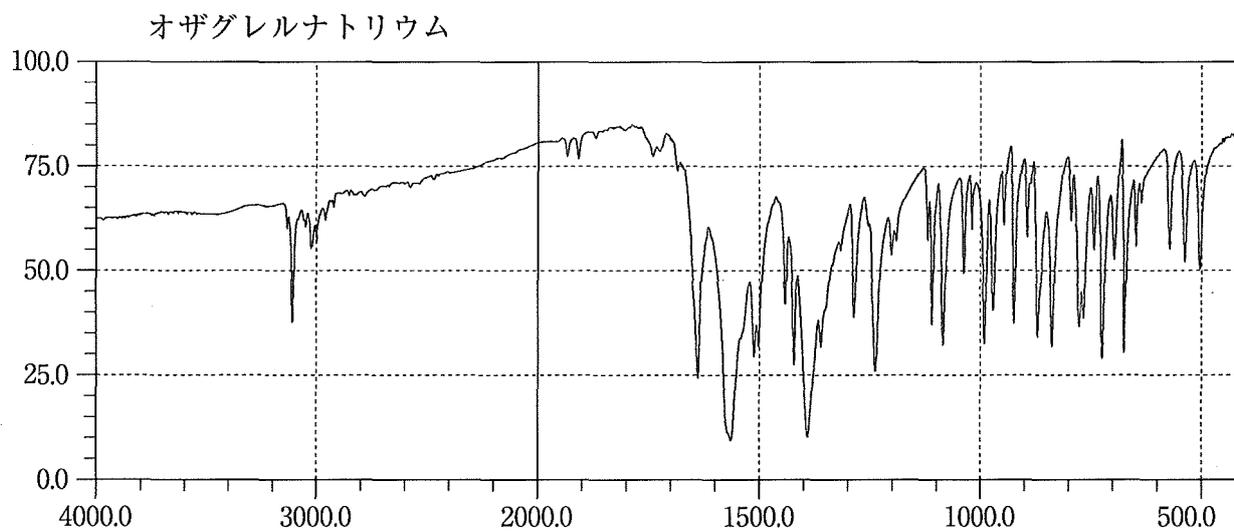


1 オクスペレノロール塩酸塩



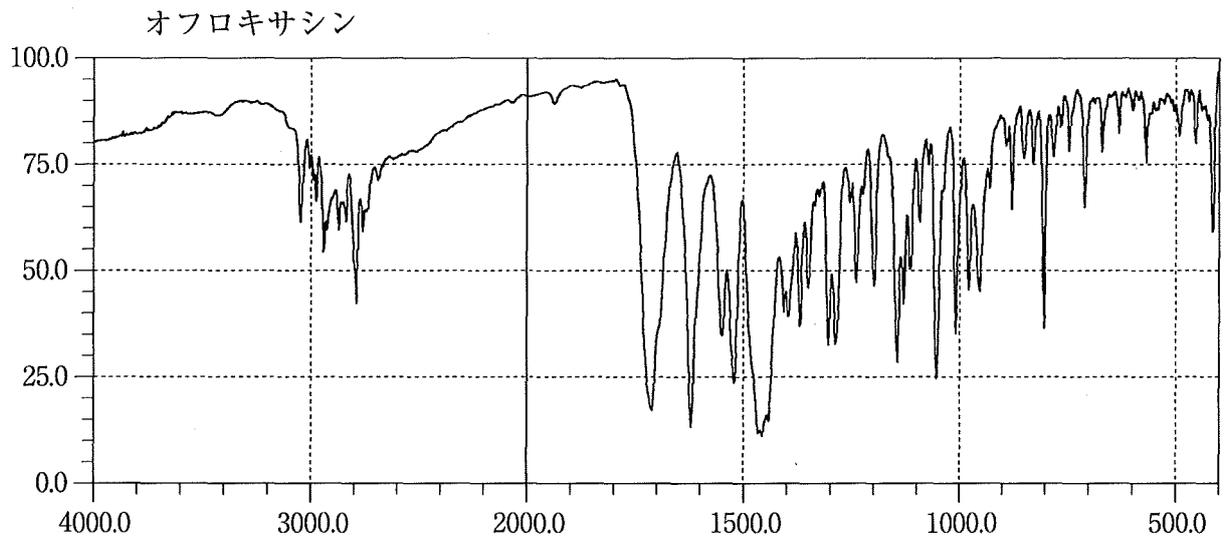
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1 オザグレルナトリウム

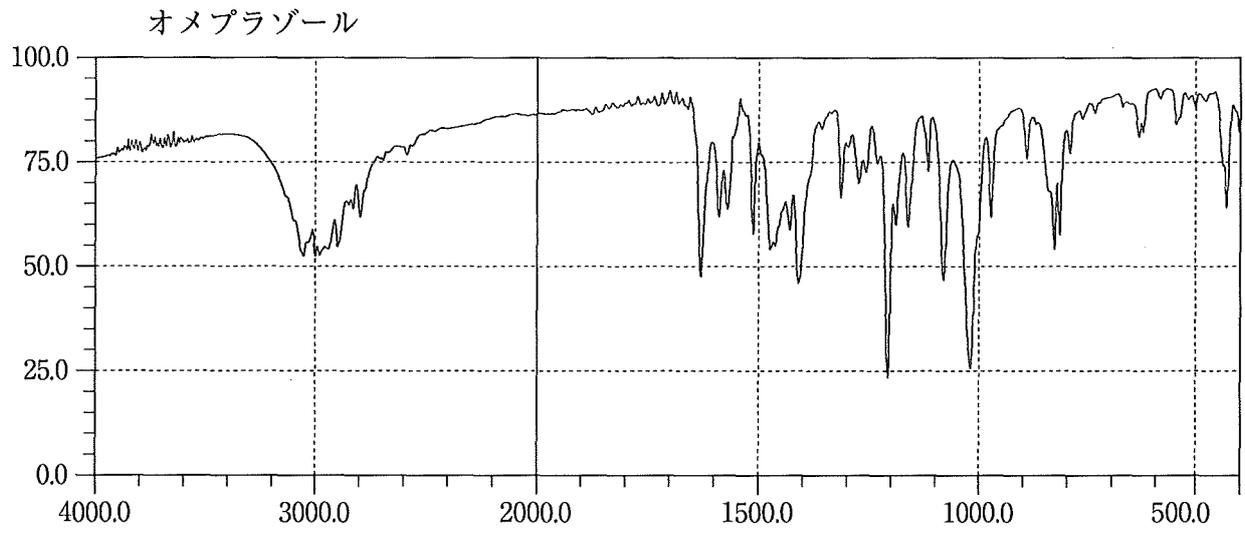


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1 オフロキサシン

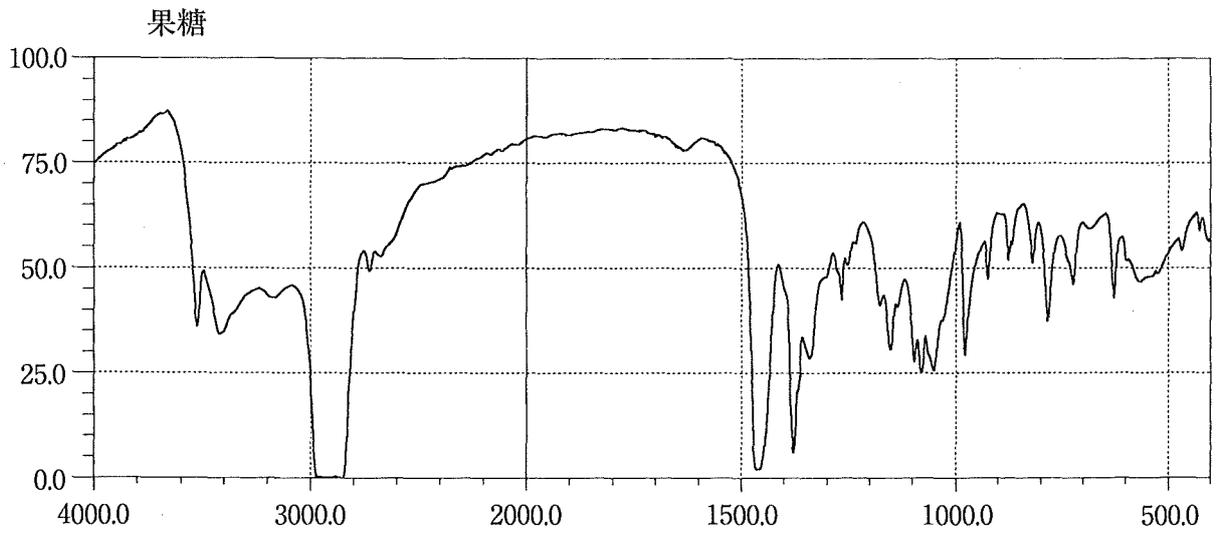


1 オメプラゾール



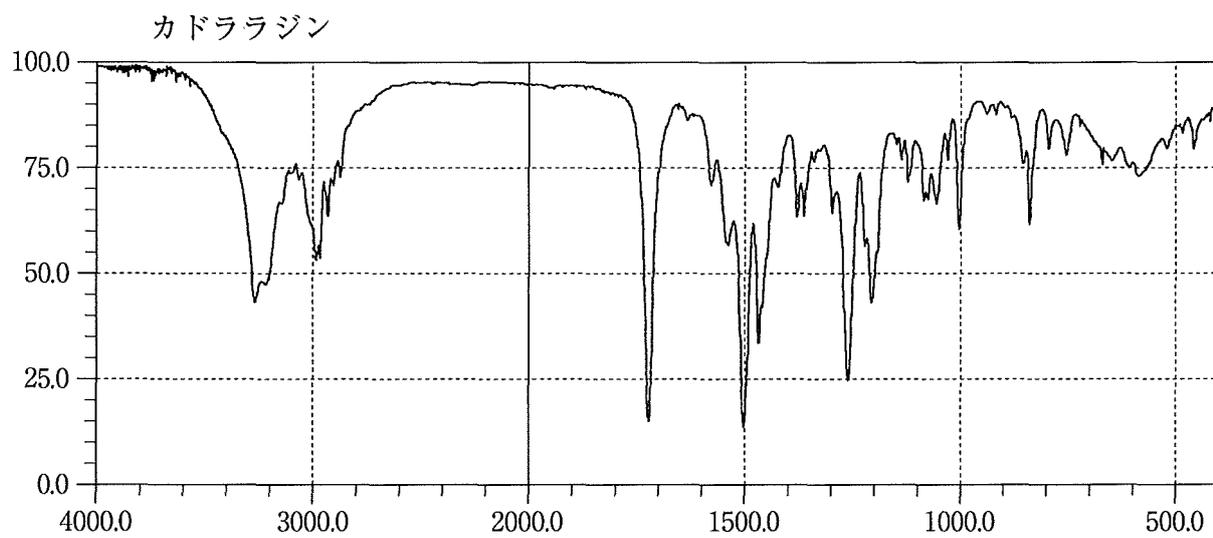
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1 果糖



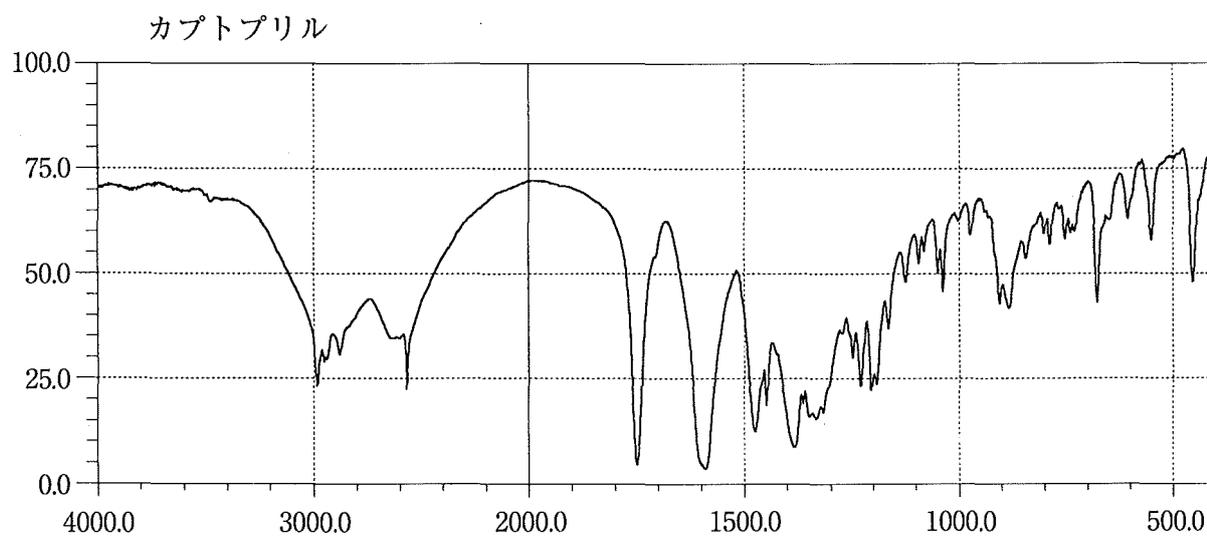
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1 カドララジン



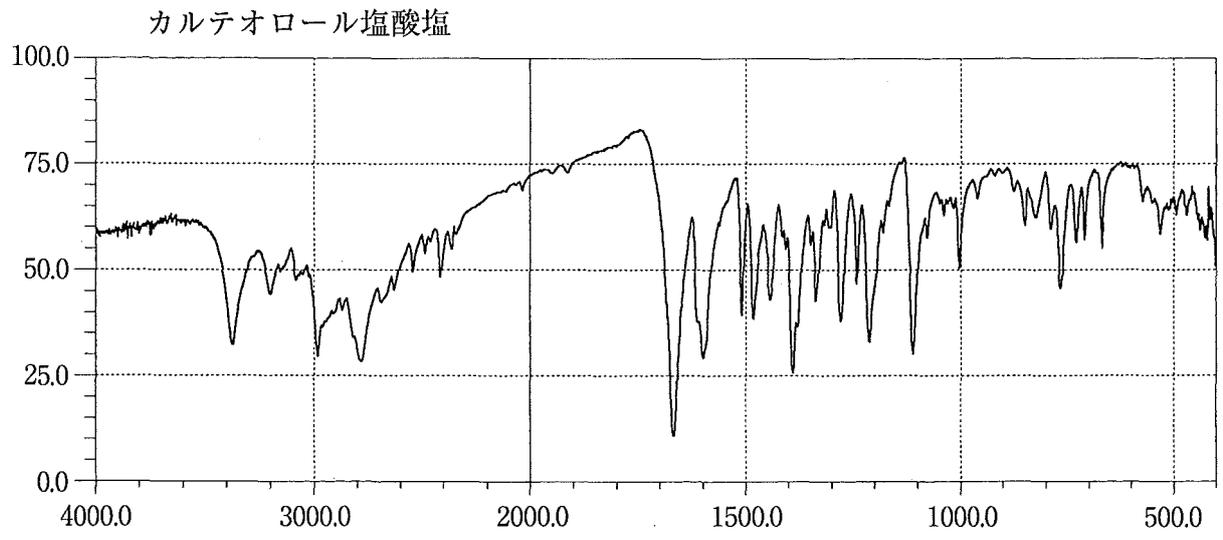
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1 カプトプリル



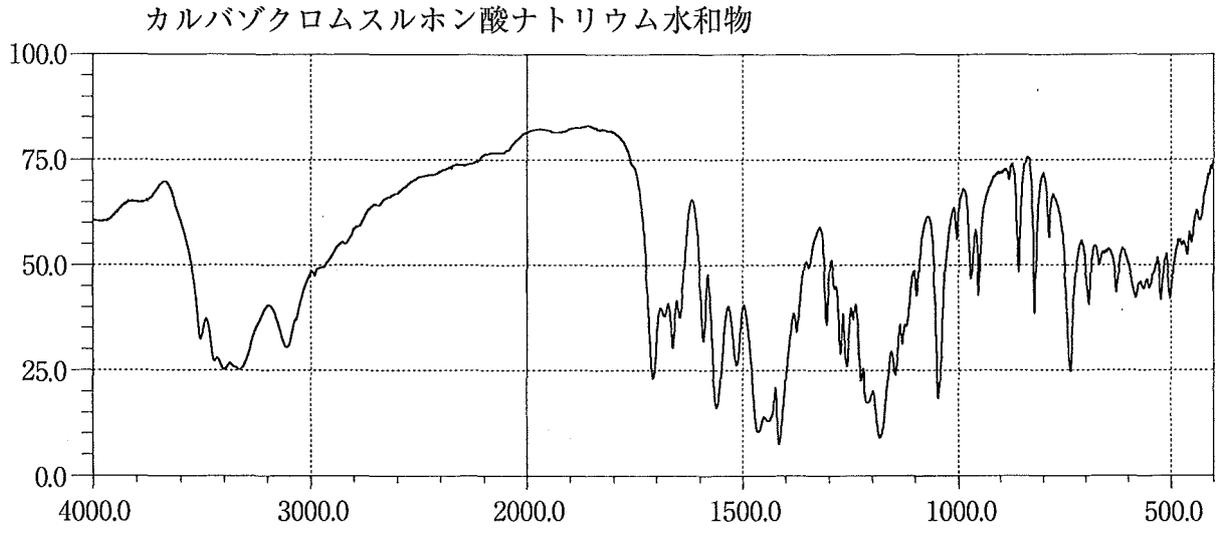
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1 カルテオロール塩酸塩



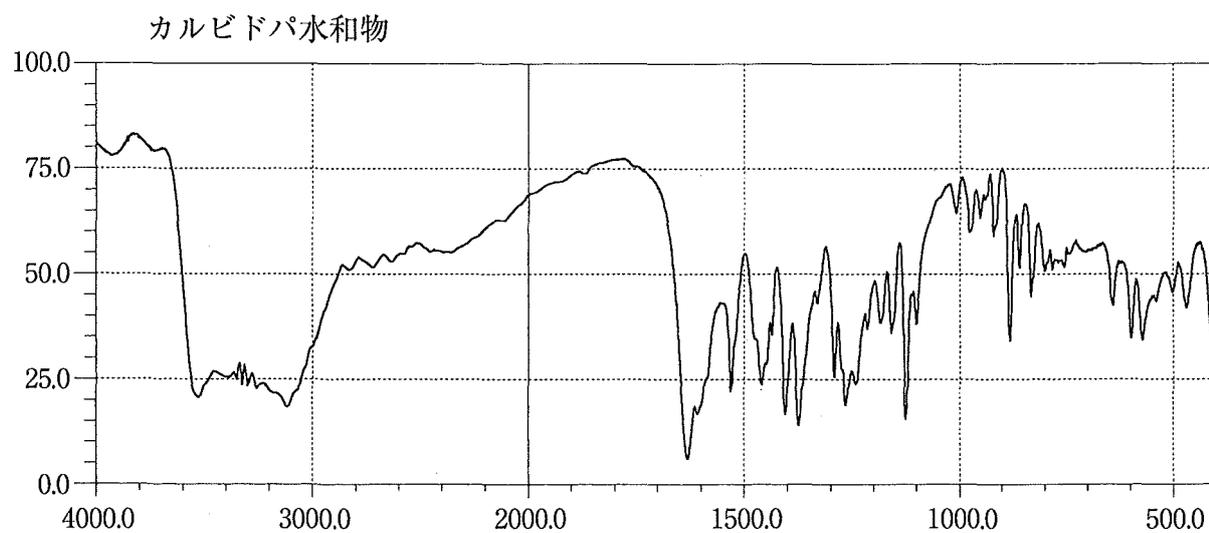
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1 カルバゾクロムスルホン酸ナトリウム水和物



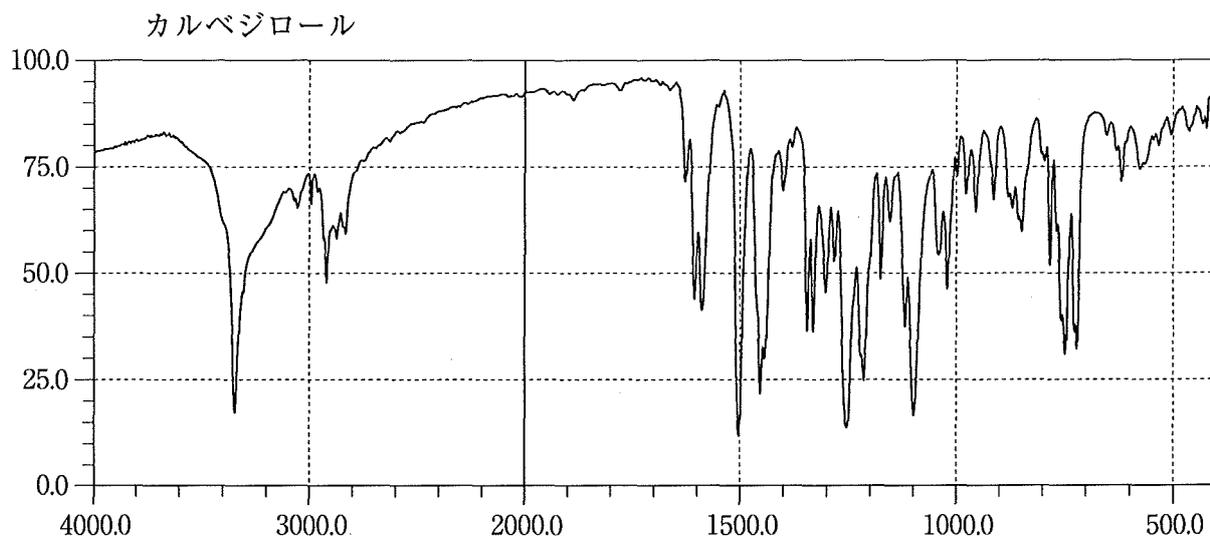
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1 カルビドパ水和物

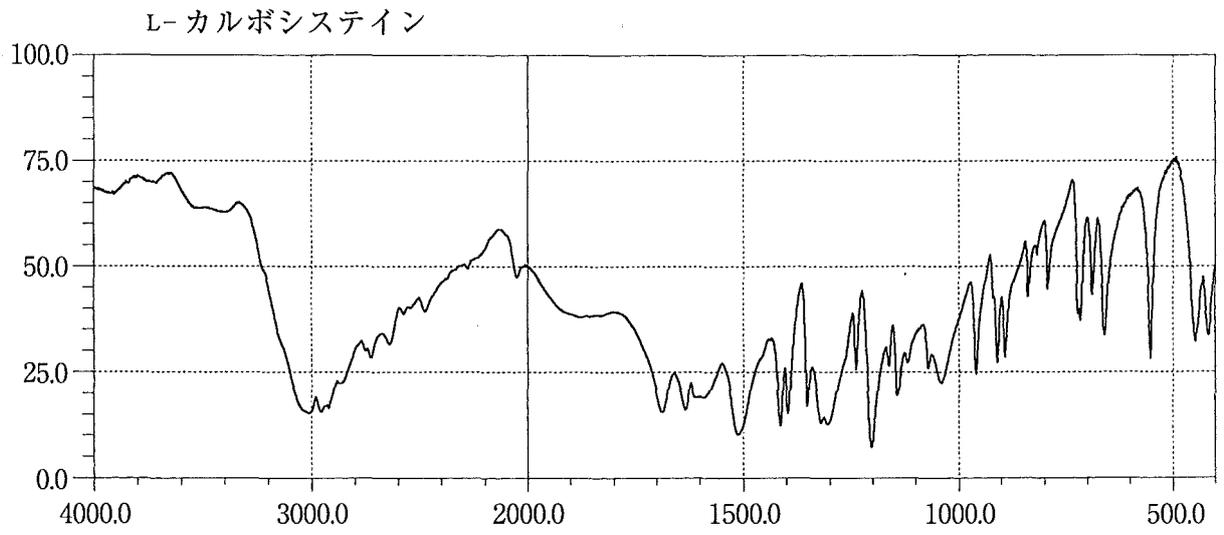


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1 カルベジロール

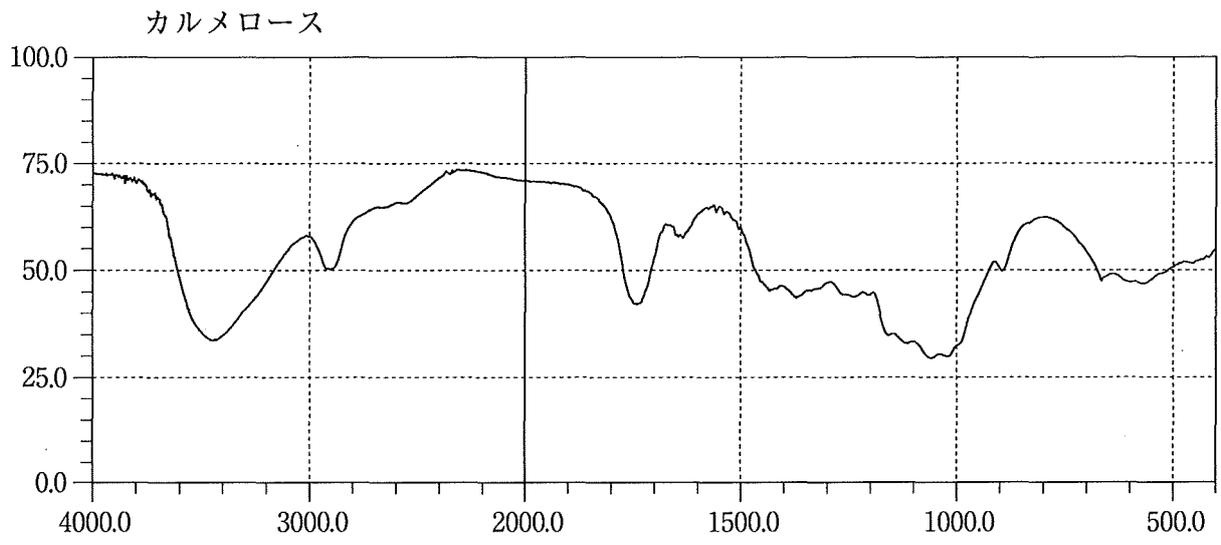


1 L-カルボシステイン



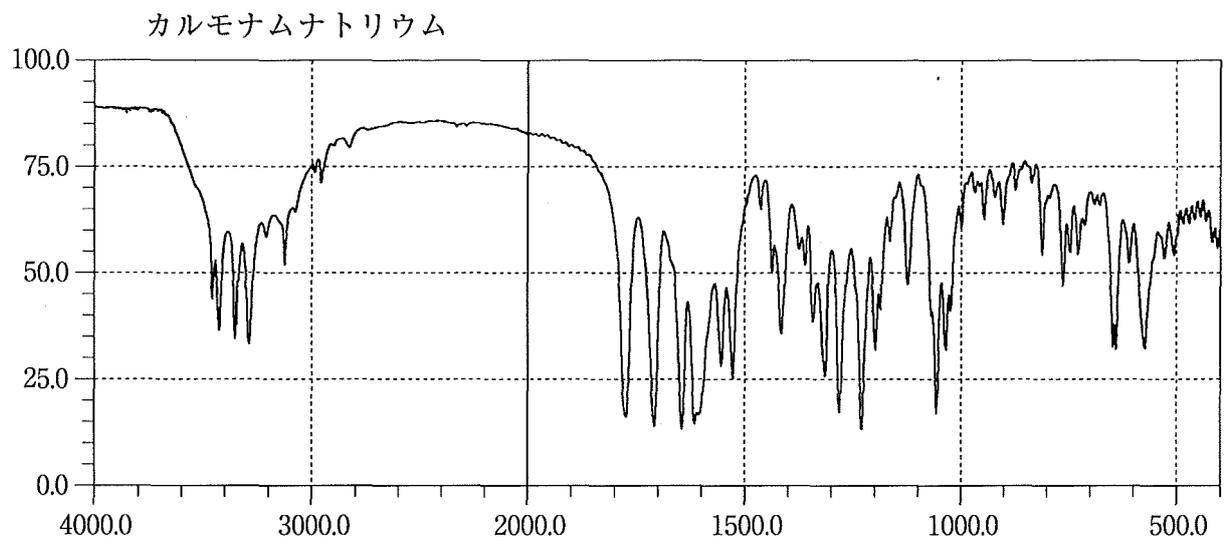
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1 カルメロース

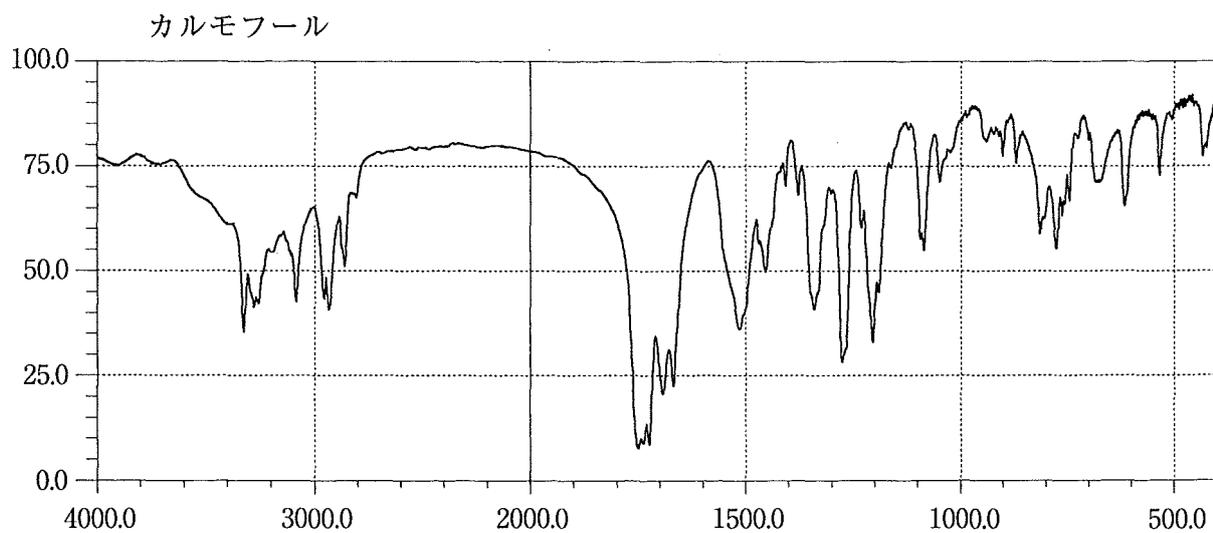


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1 カルモナムナトリウム

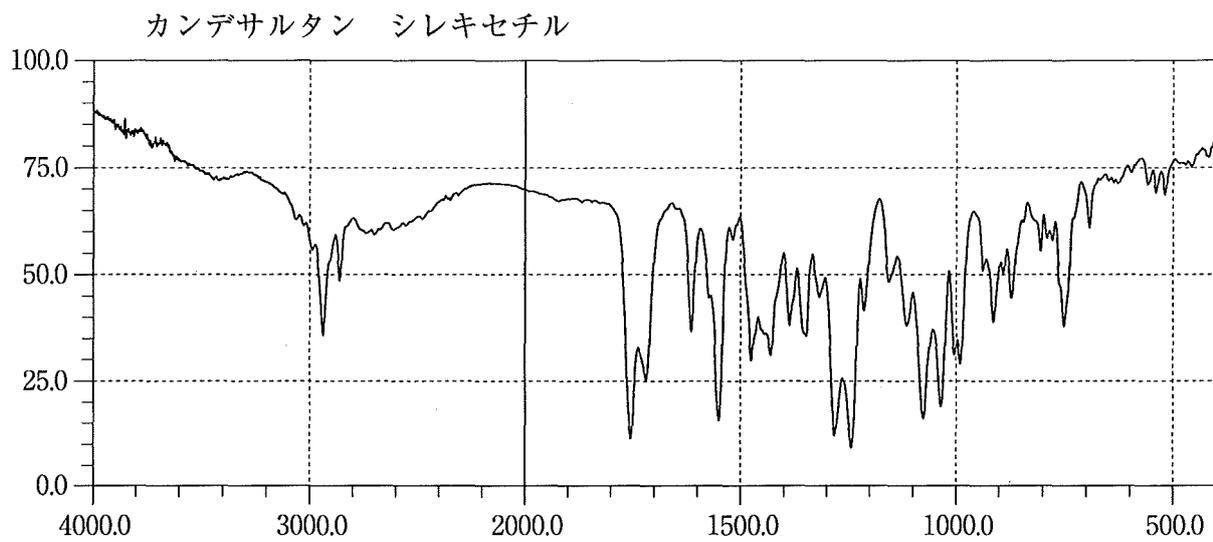


1 カルモフル



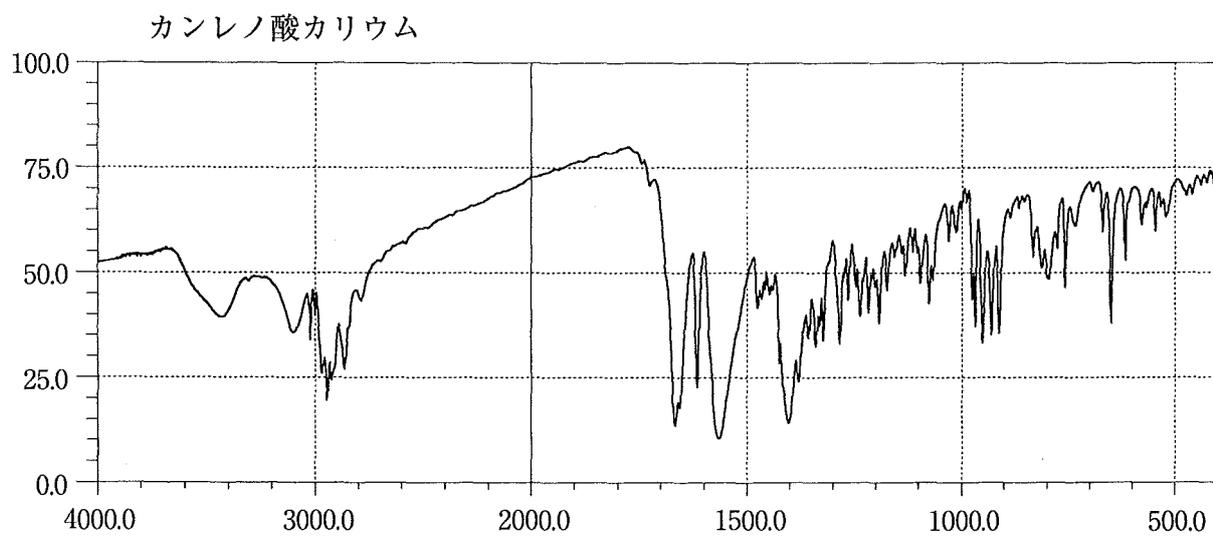
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1 カンデサルタン シレキセチル



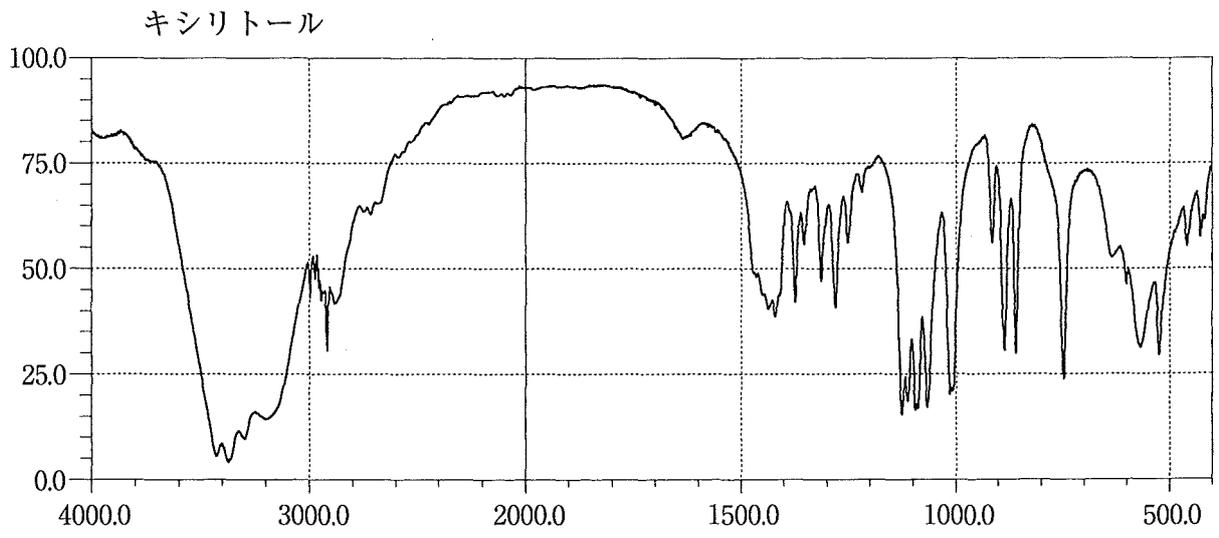
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1 カンレノ酸カリウム



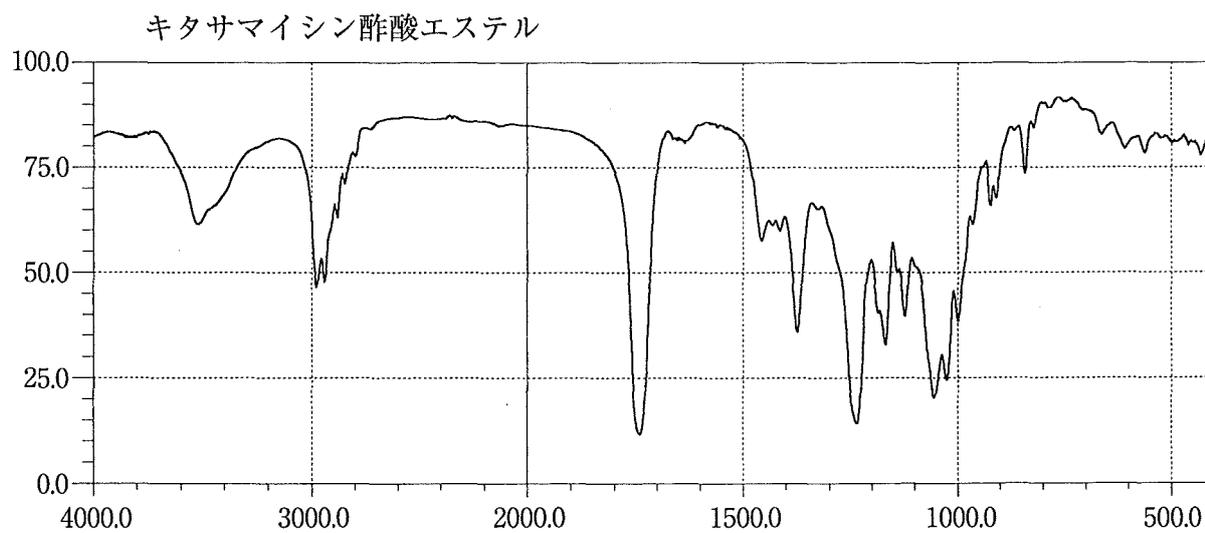
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1 キシリトール



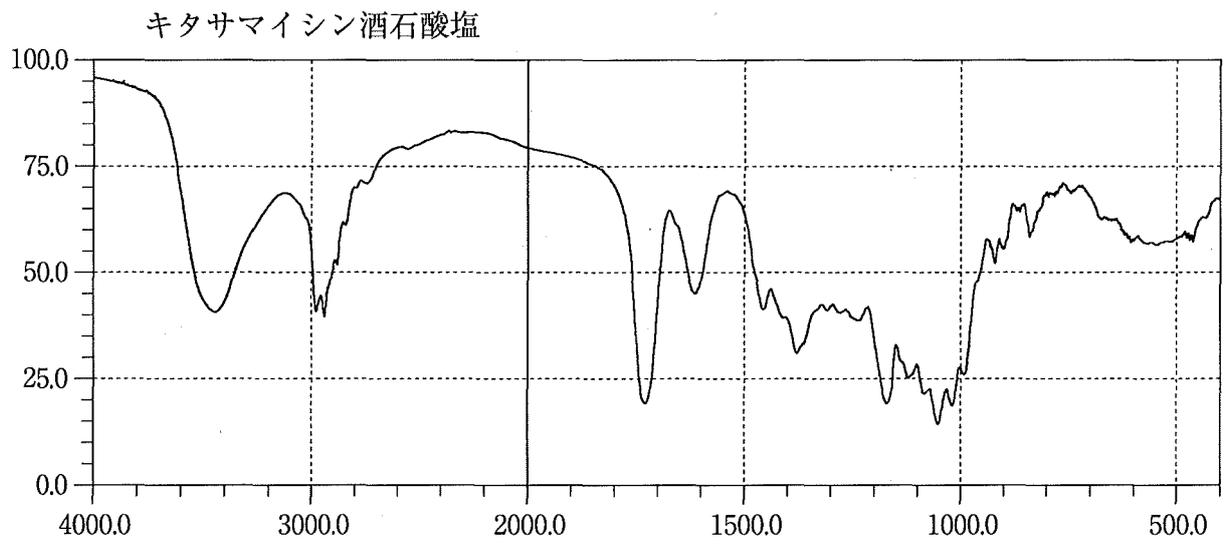
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1 キタサマイシン酢酸エステル



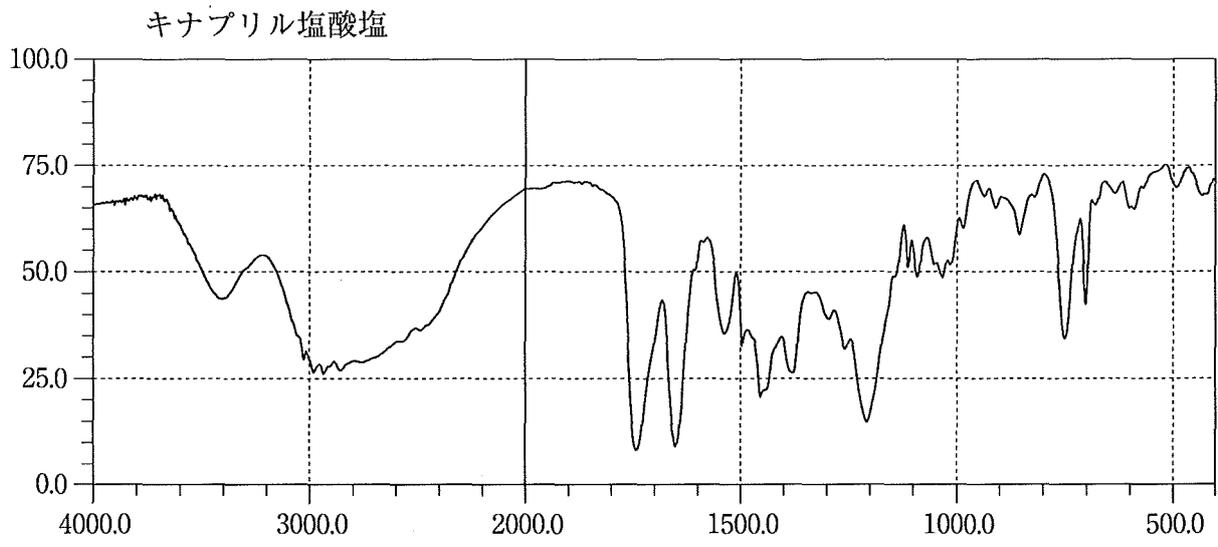
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1 キタサマイシン酒石酸塩



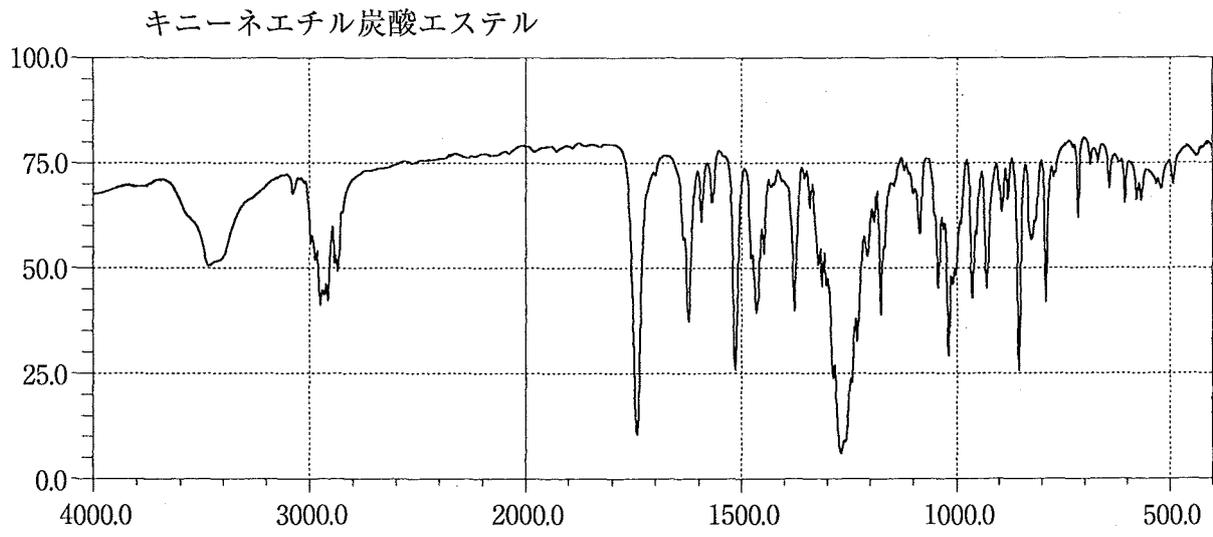
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1 キナプリル塩酸塩



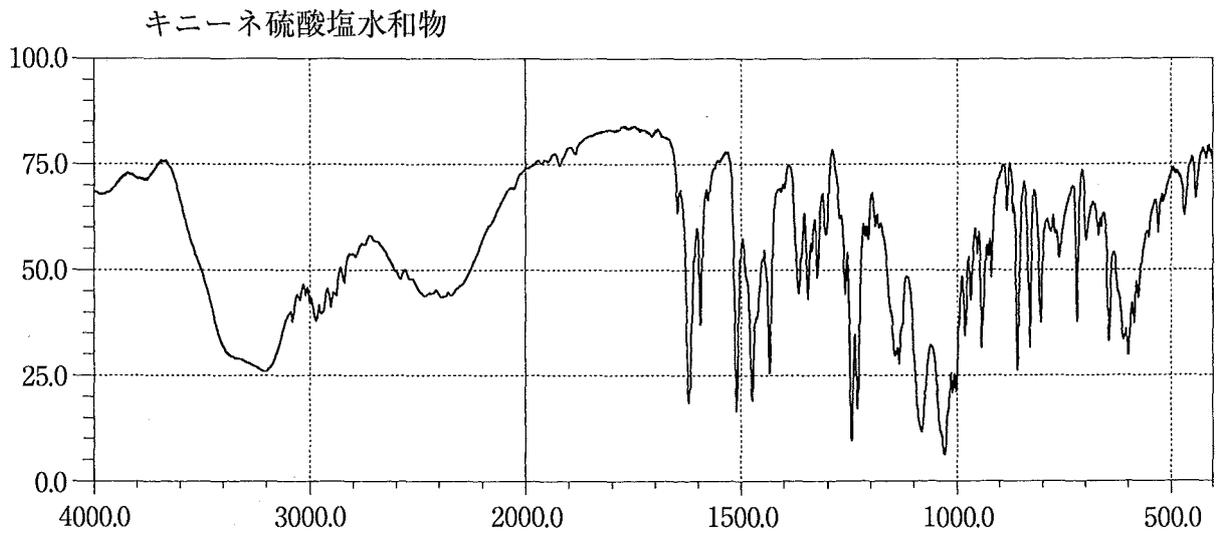
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1 キニーネエチル炭酸エステル

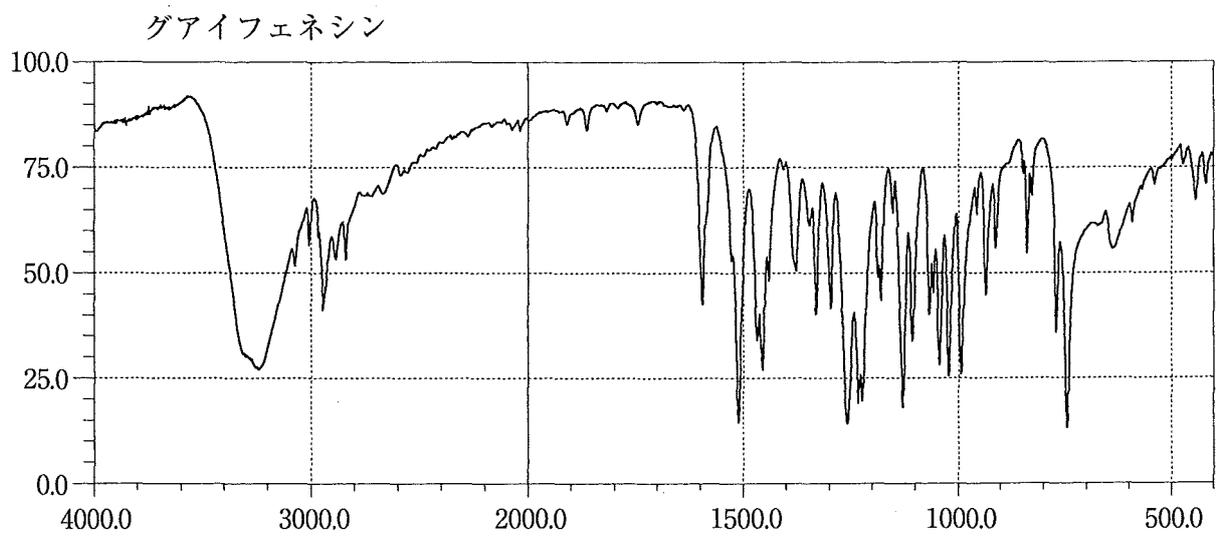


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1 キニーネ硫酸塩水和物

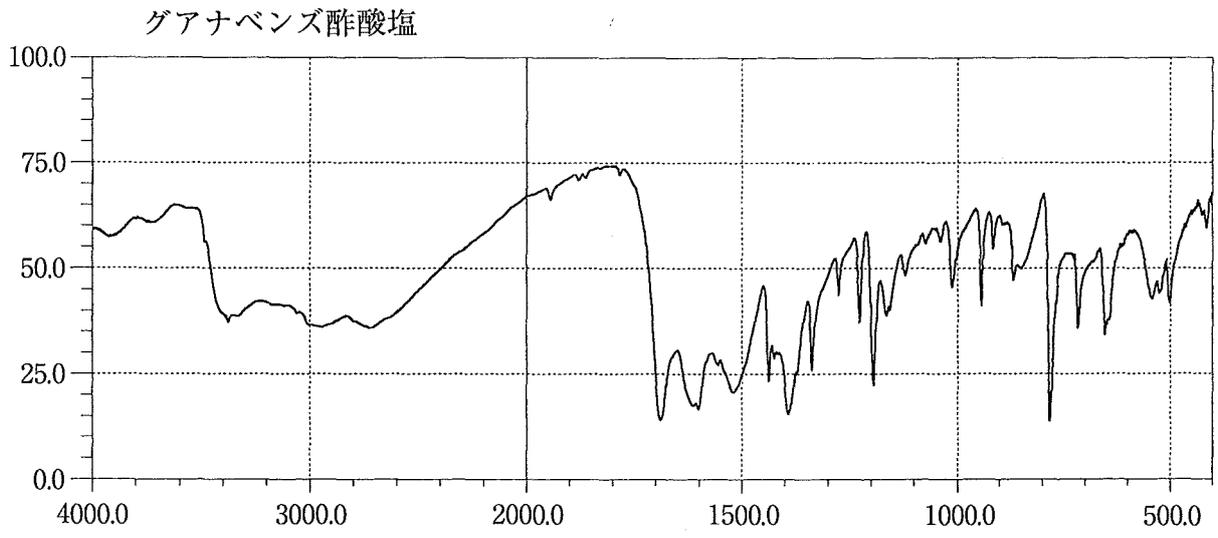


1 グアイフェネシン



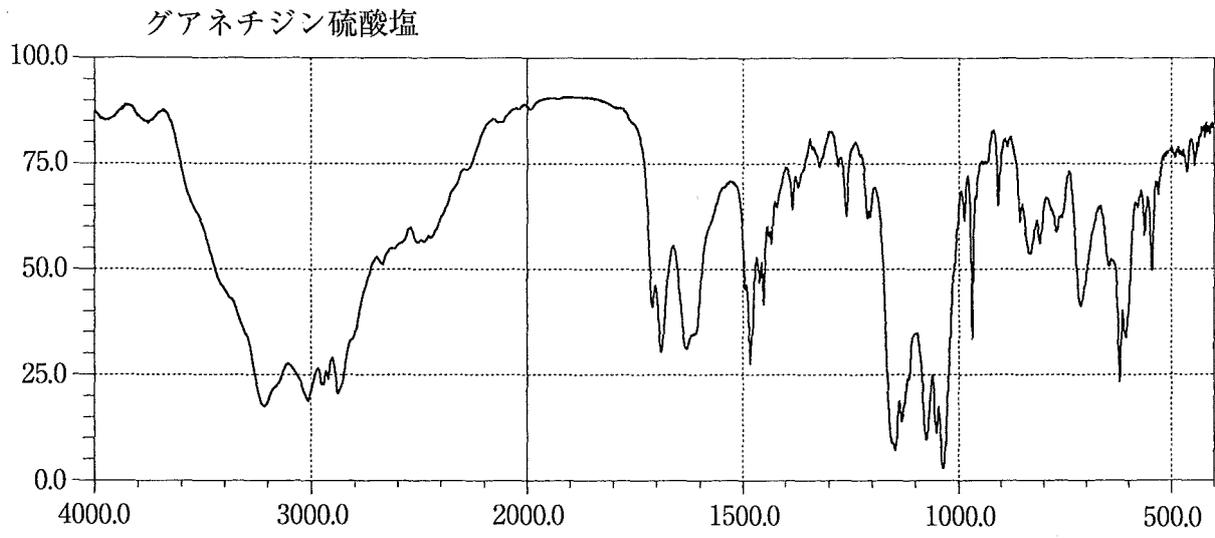
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1 グアナベンズ酢酸塩



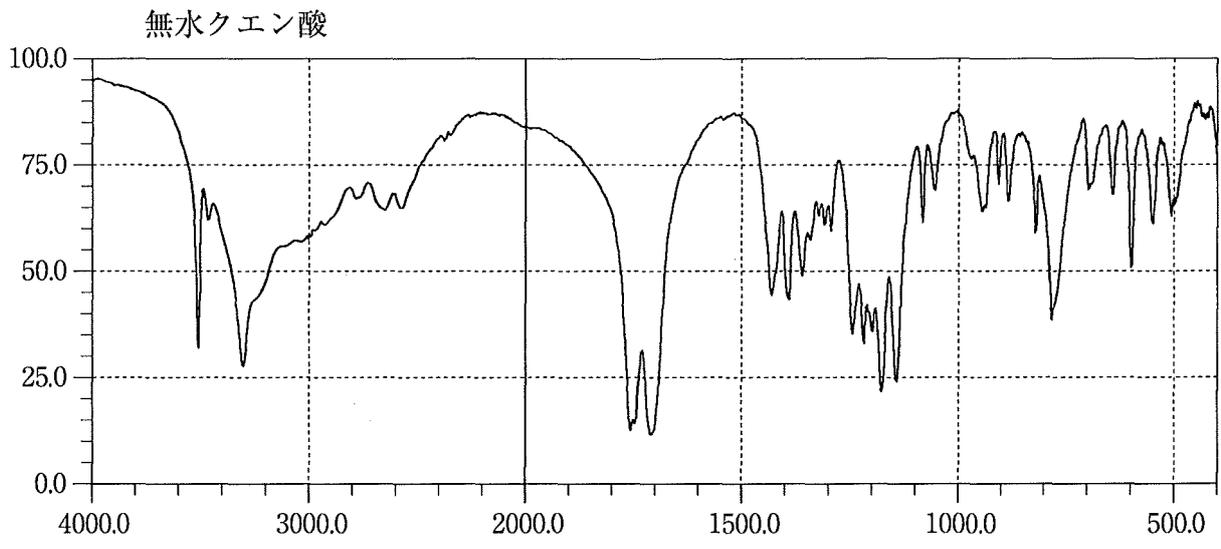
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1 グアネチジン硫酸塩



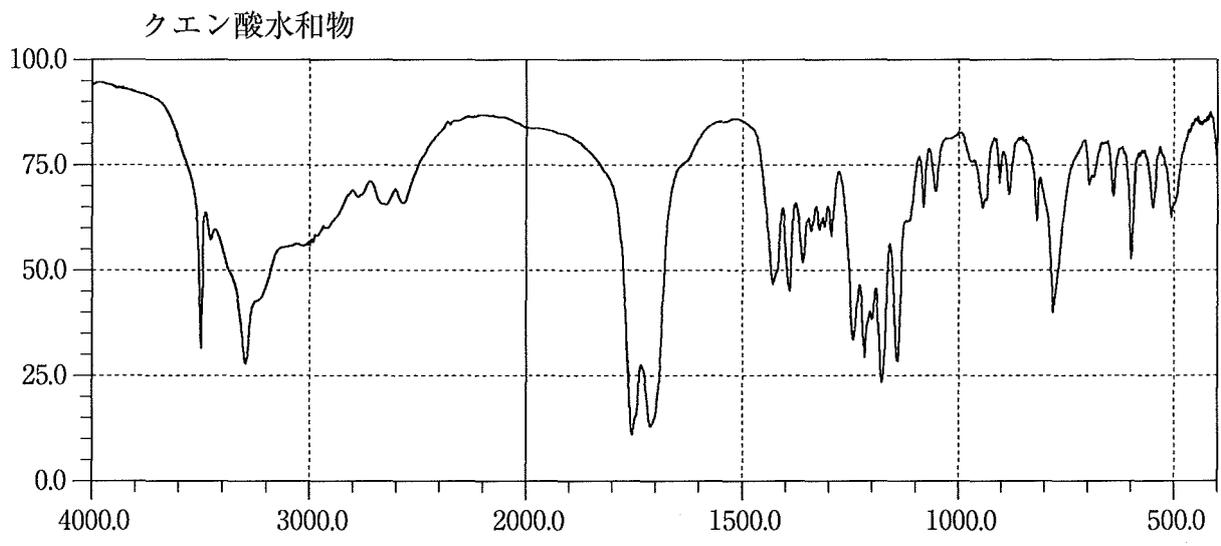
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1 無水クエン酸



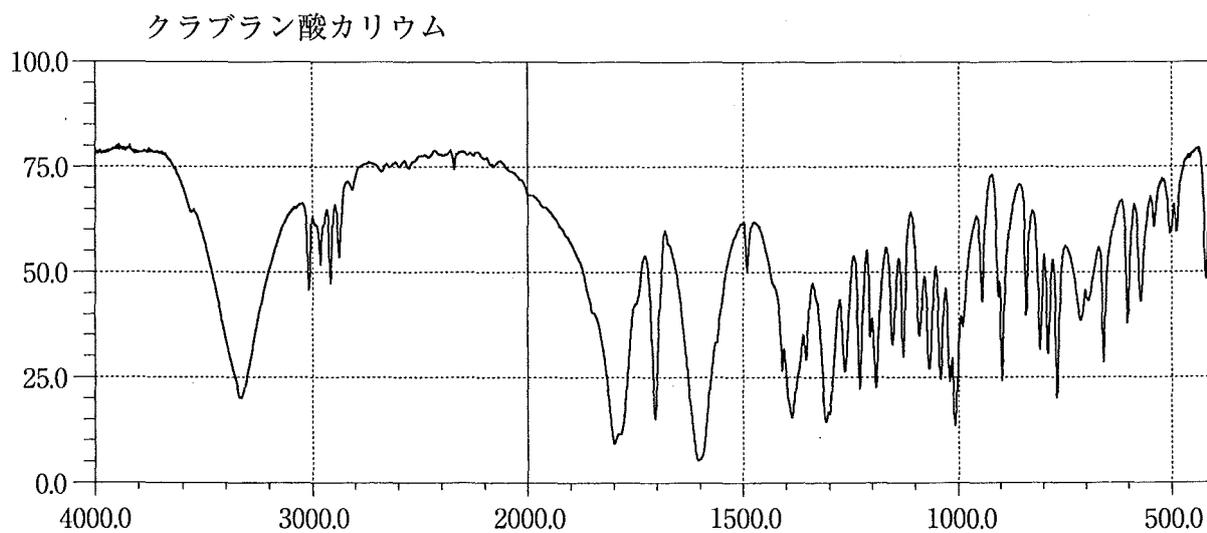
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1 クエン酸水和物

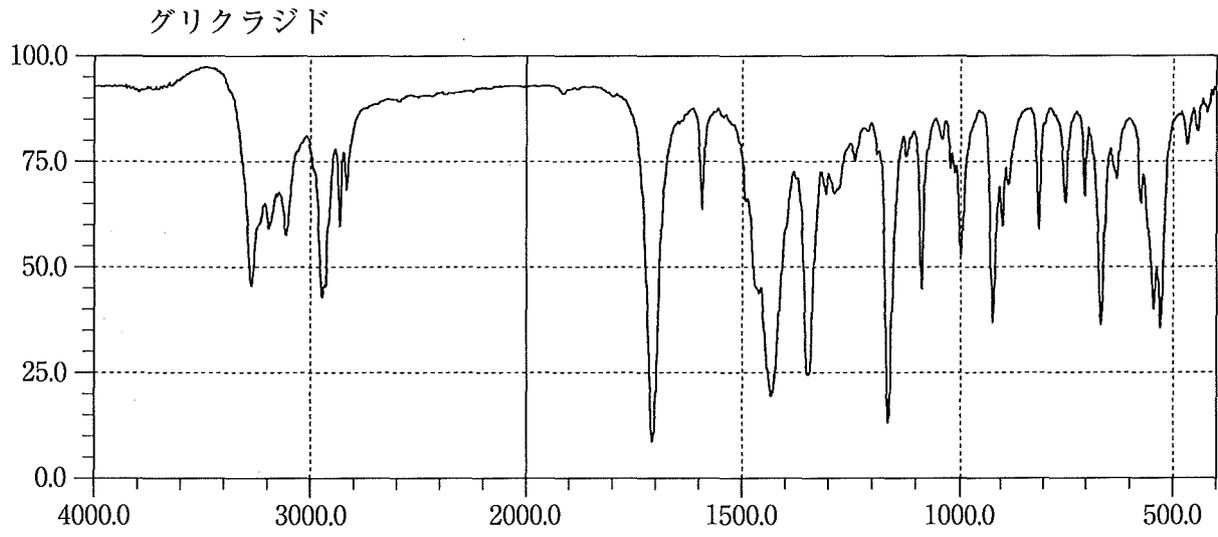


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1 クラブラン酸カリウム

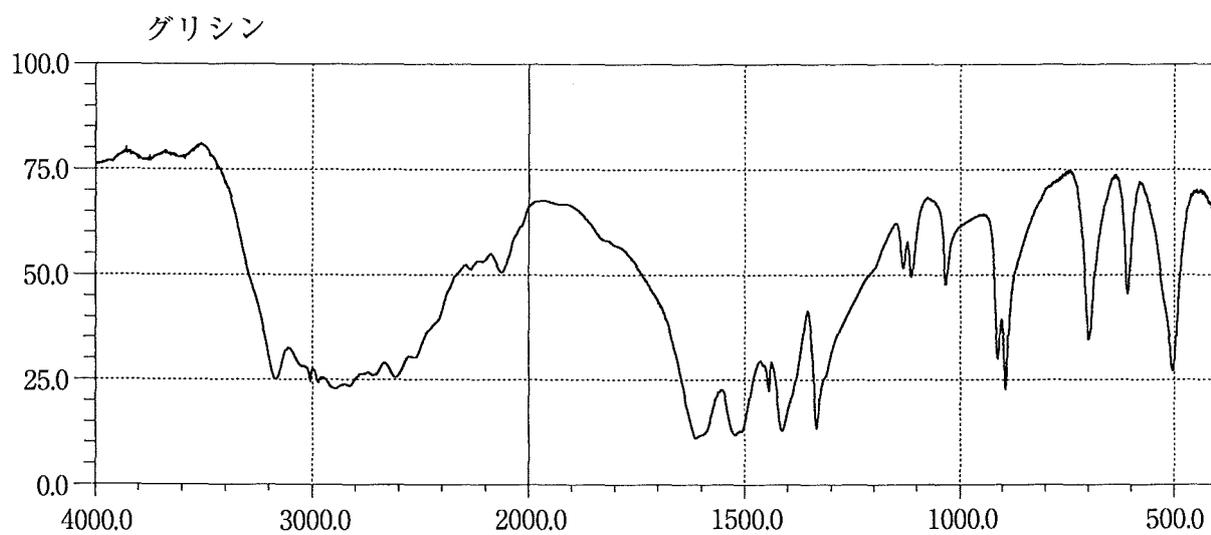


1 グリクラジド



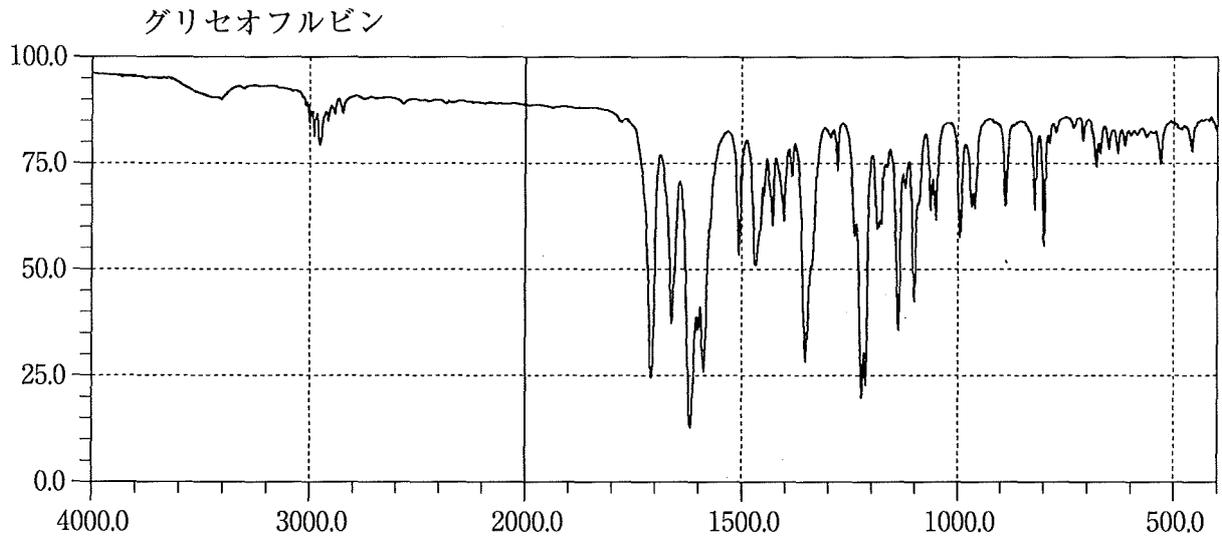
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1 グリシン

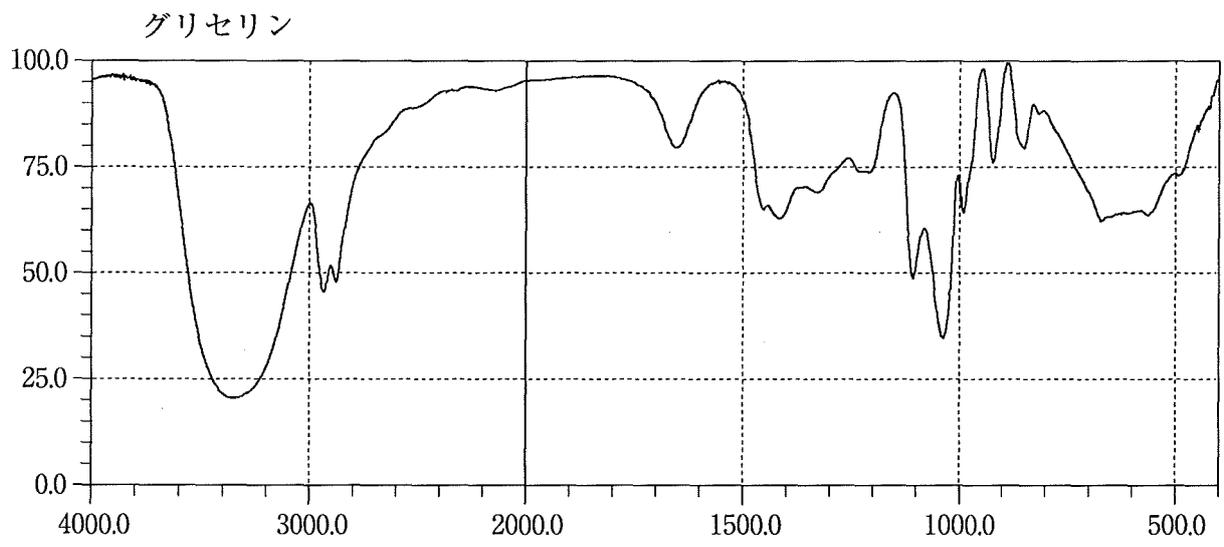


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1 グリセオフルビン

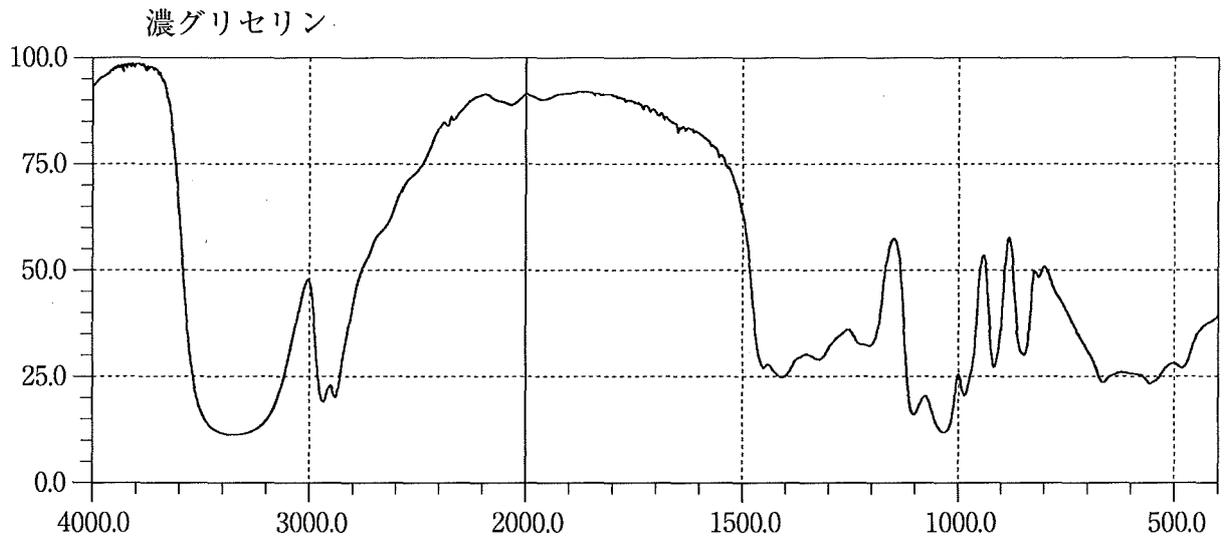


1 グリセリン



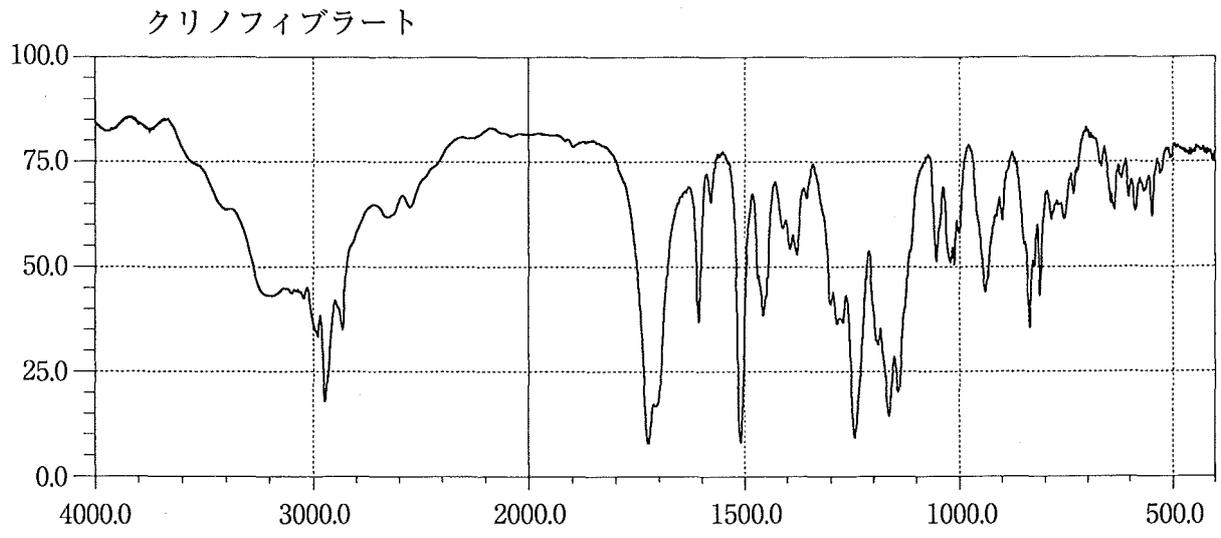
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1 濃グリセリン



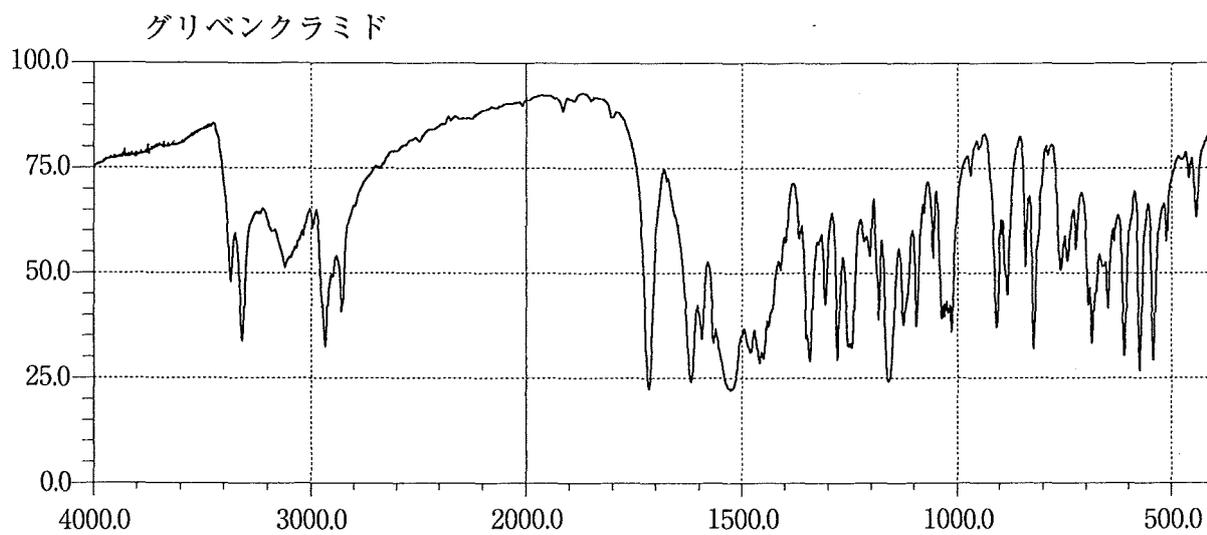
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1 クリノフィブラート



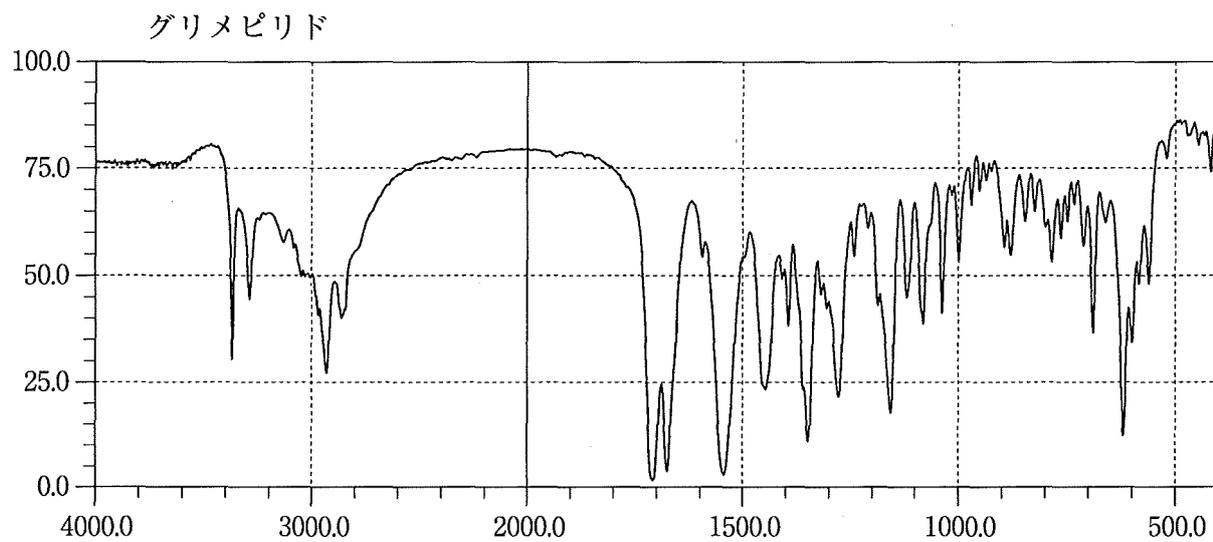
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1 グリベンクラミド

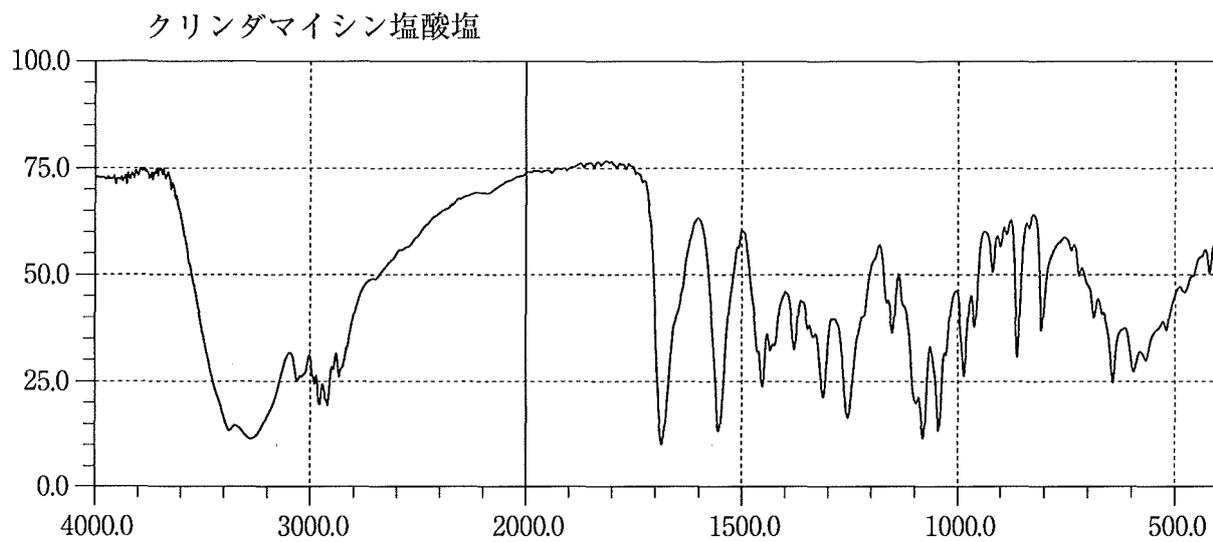


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1 グリメピリド

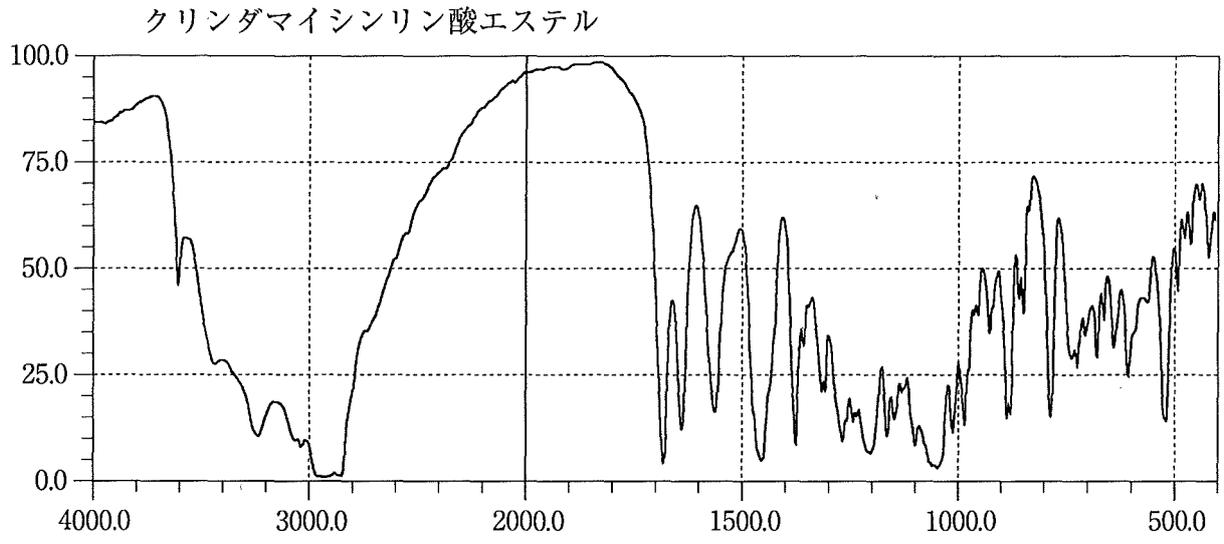


1 クリンダマイシン塩酸塩



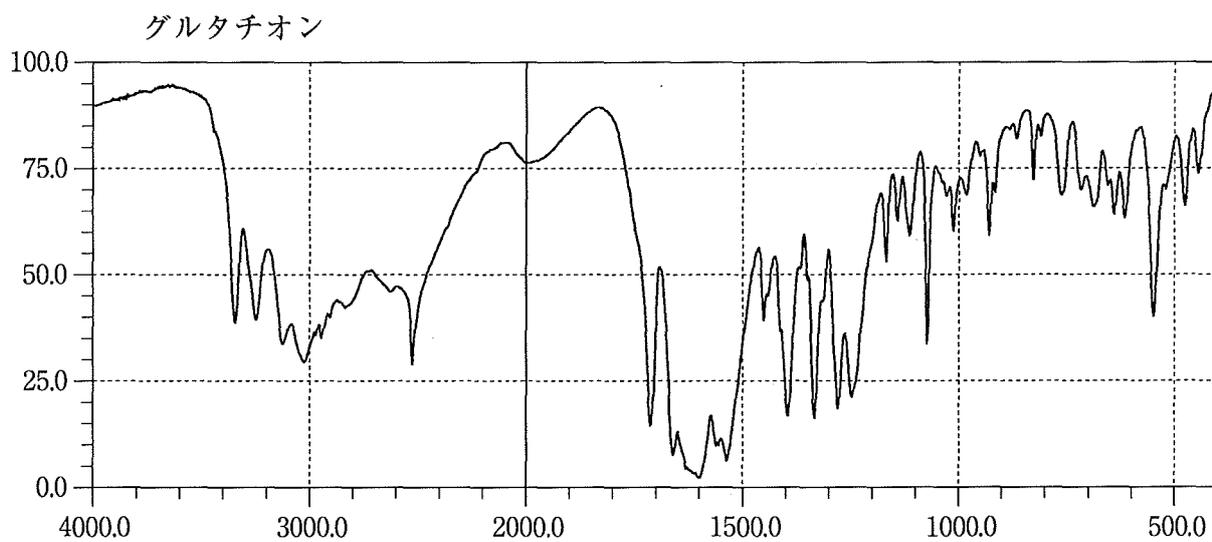
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1 クリンダマイシンリン酸エステル



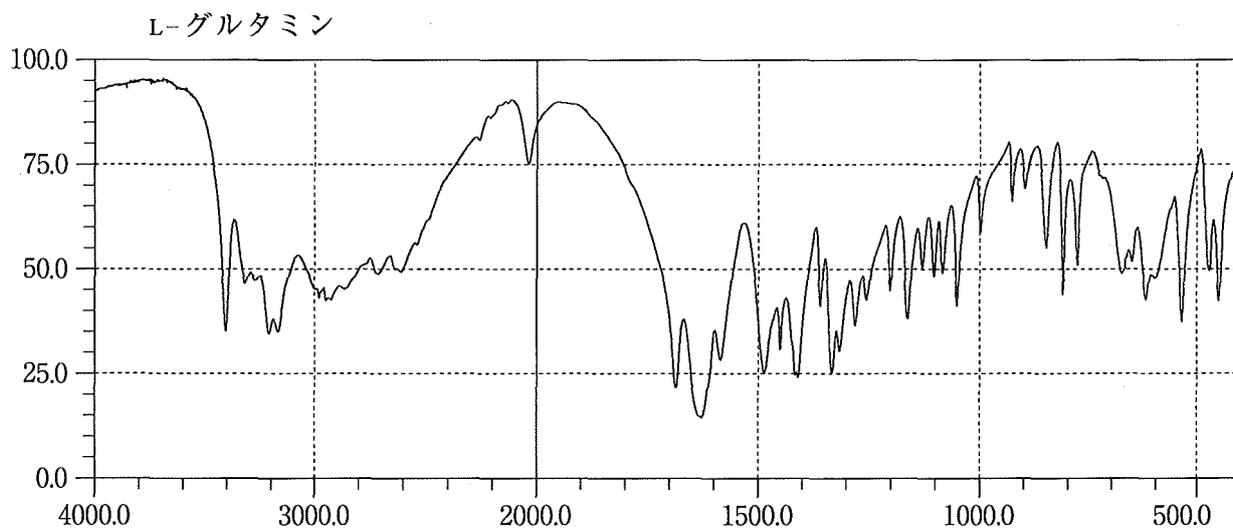
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1 グルタチオン



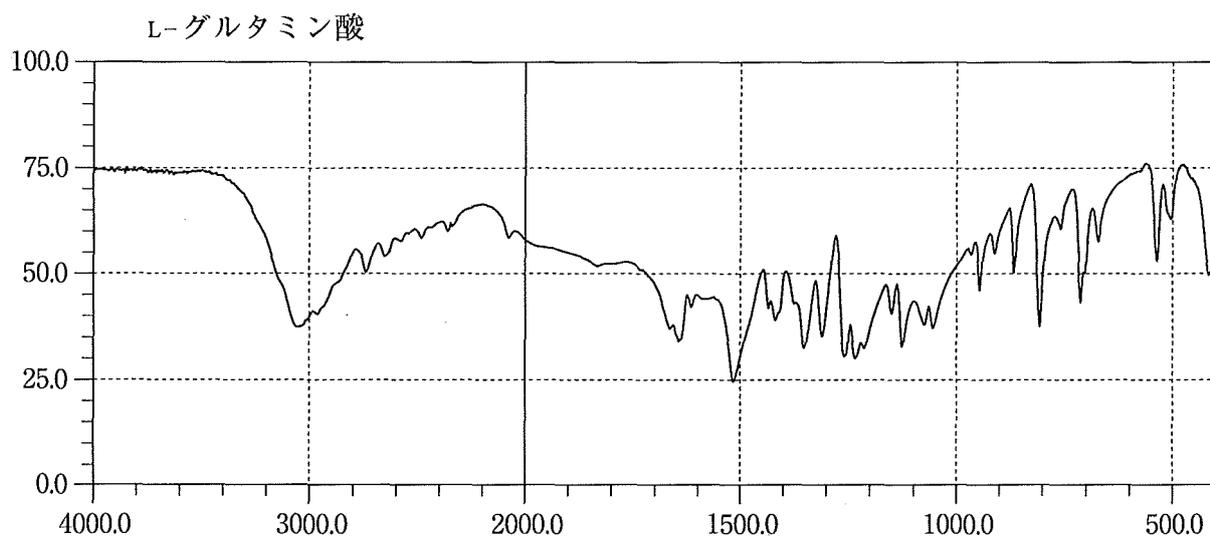
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1 L-グルタミン



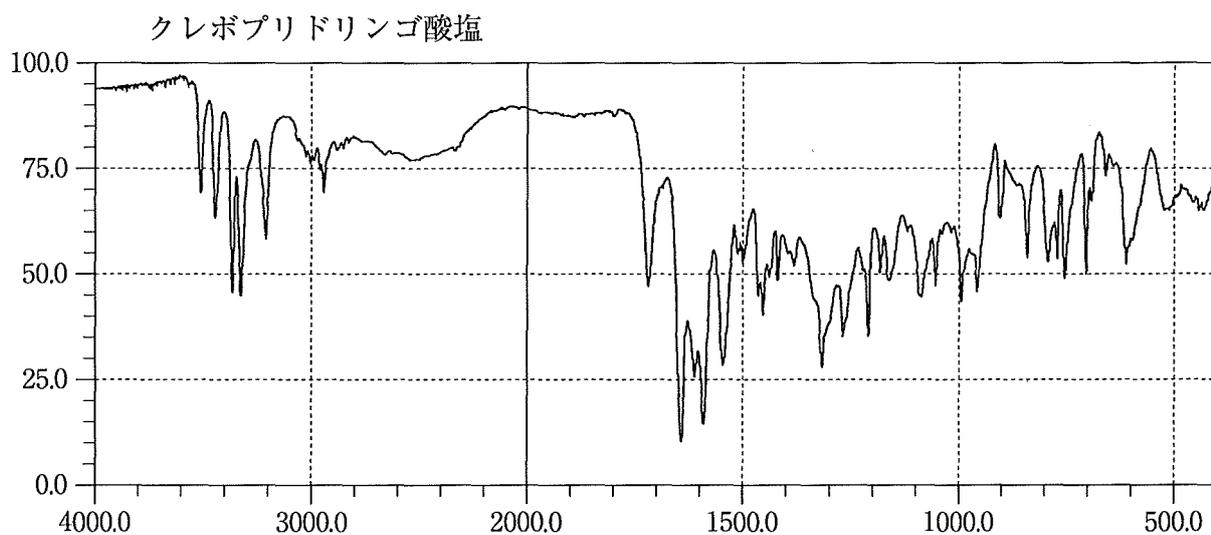
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1 L-グルタミン酸



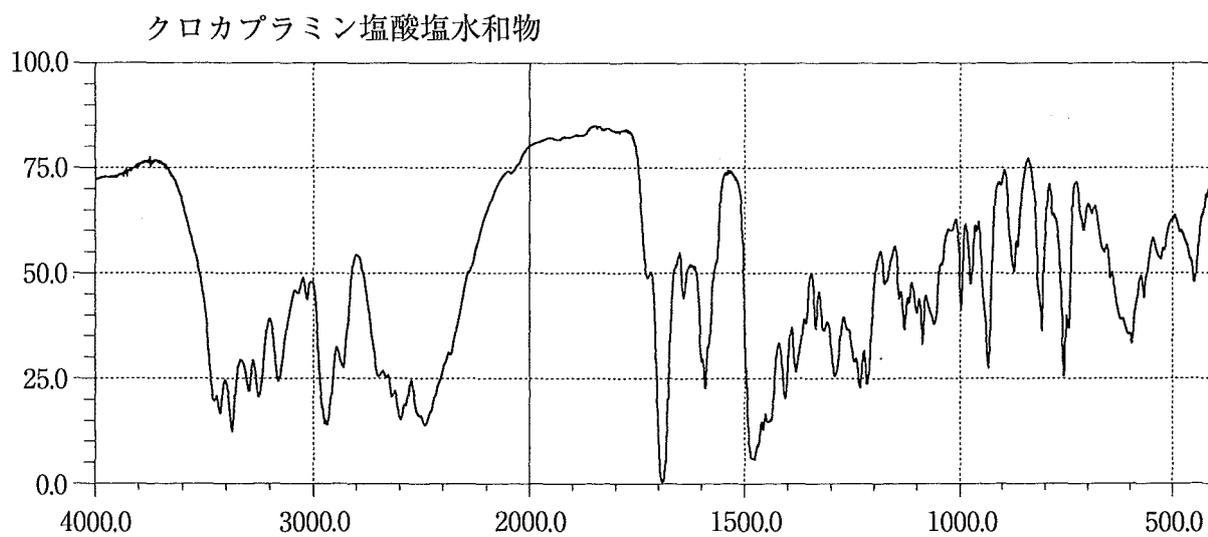
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1 クレボプリドリノゴ酸塩



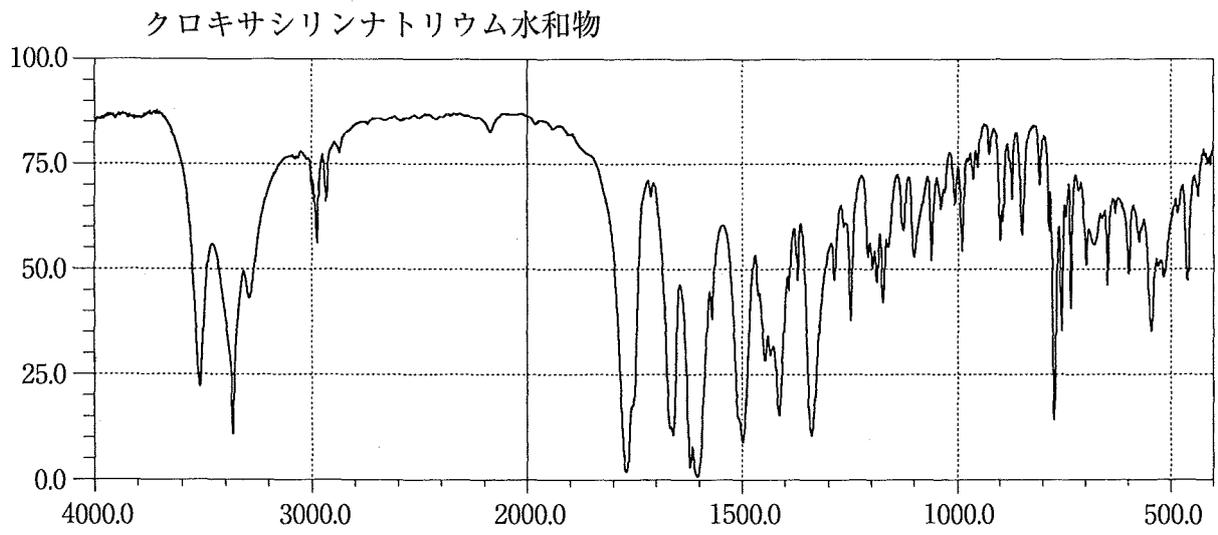
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1 クロカプラミン塩酸塩水和物



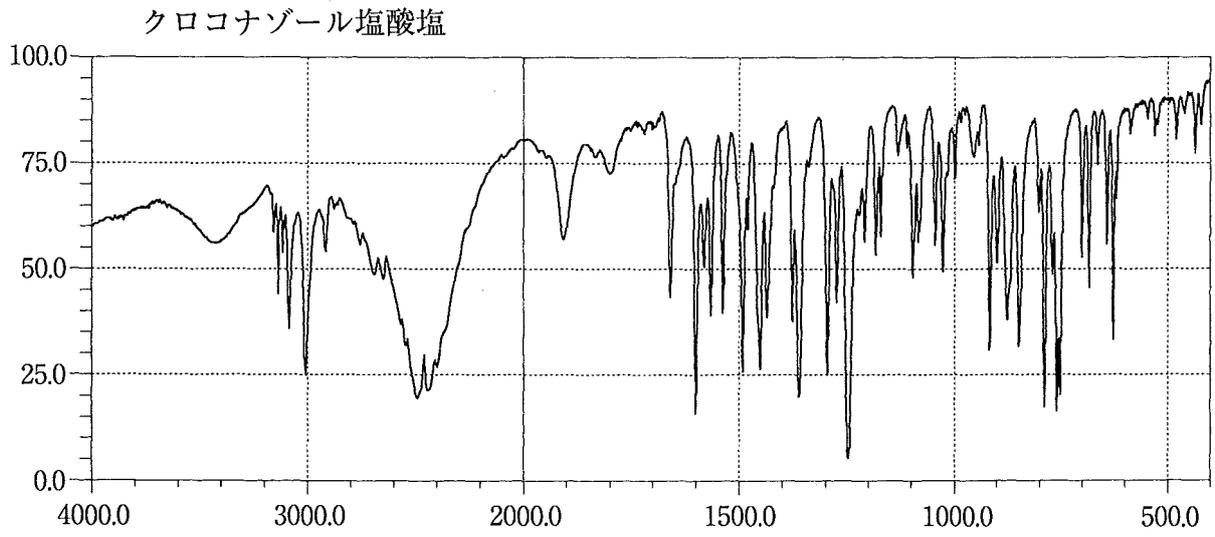
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1 クロキサシリンナトリウム水和物



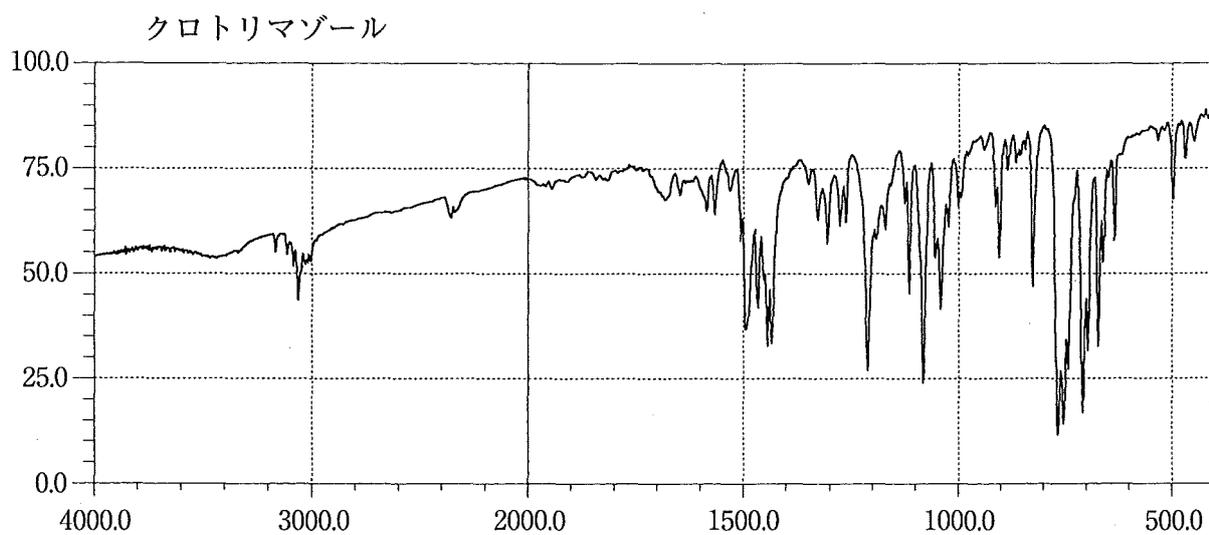
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1 クロコナゾール塩酸塩



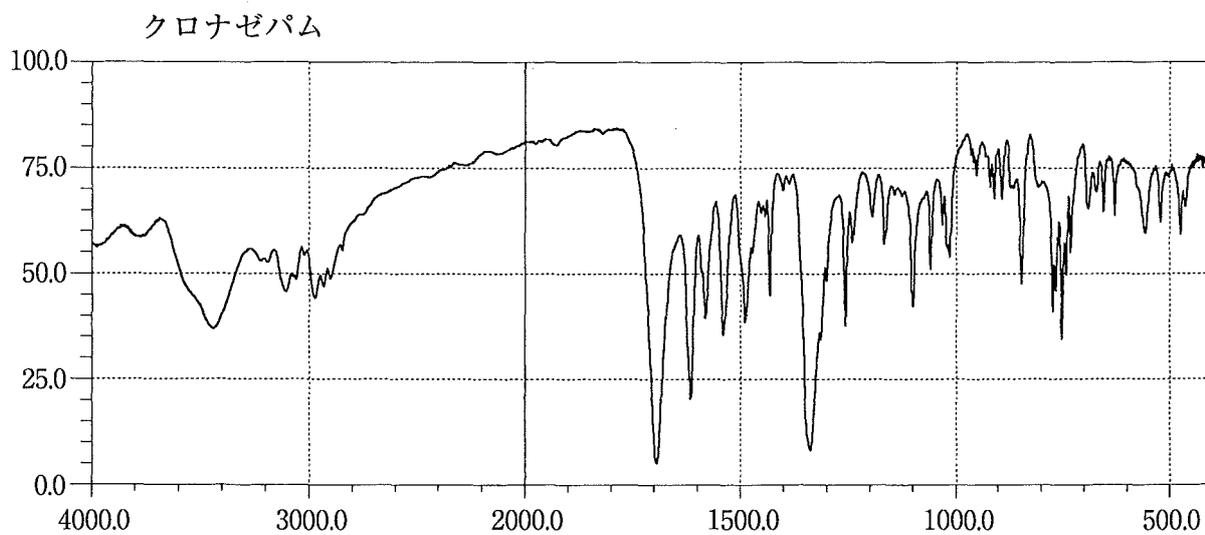
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1 クロトリマゾール



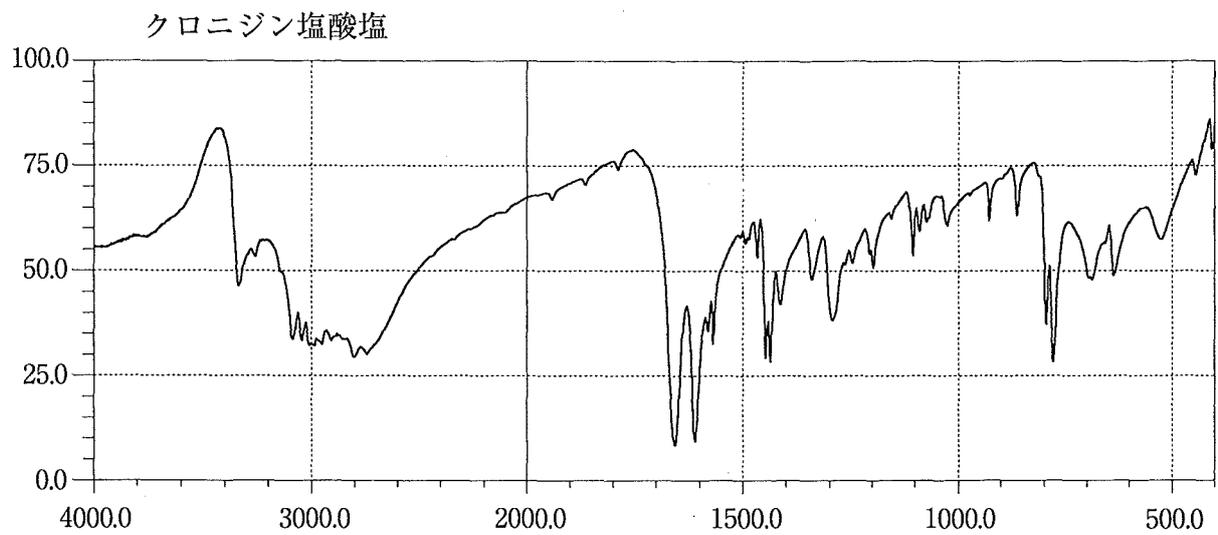
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1 クロナゼパム



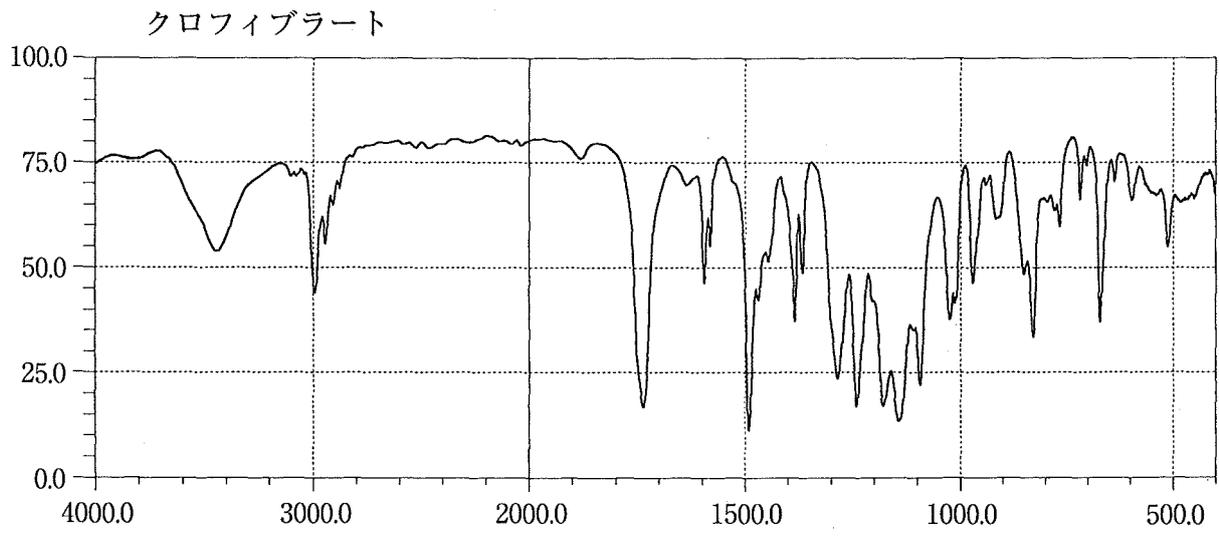
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1 クロニジン塩酸塩



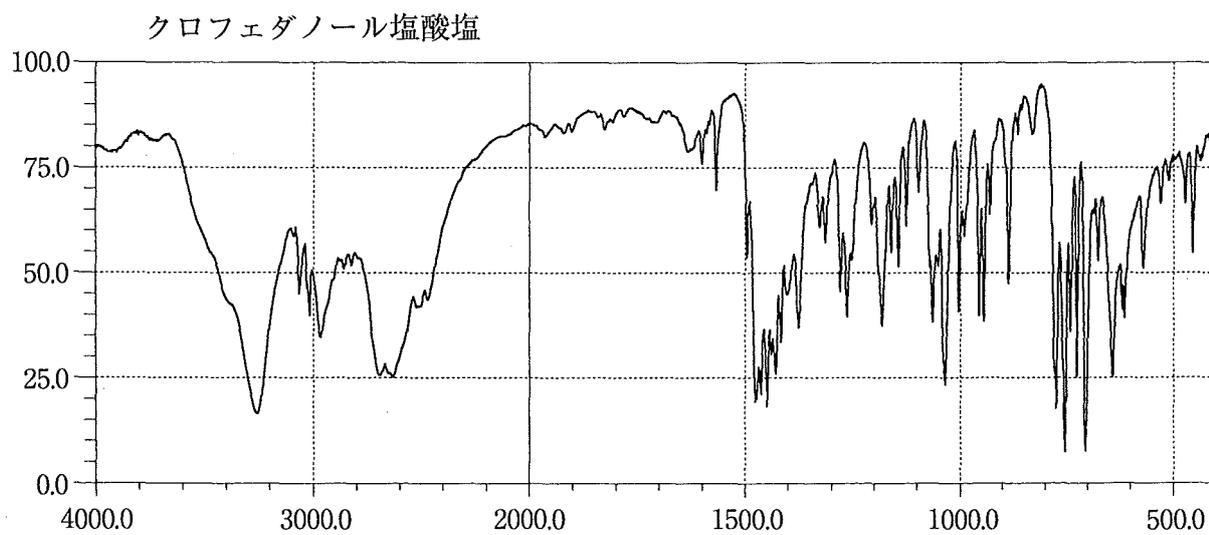
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1 クロフィブラート



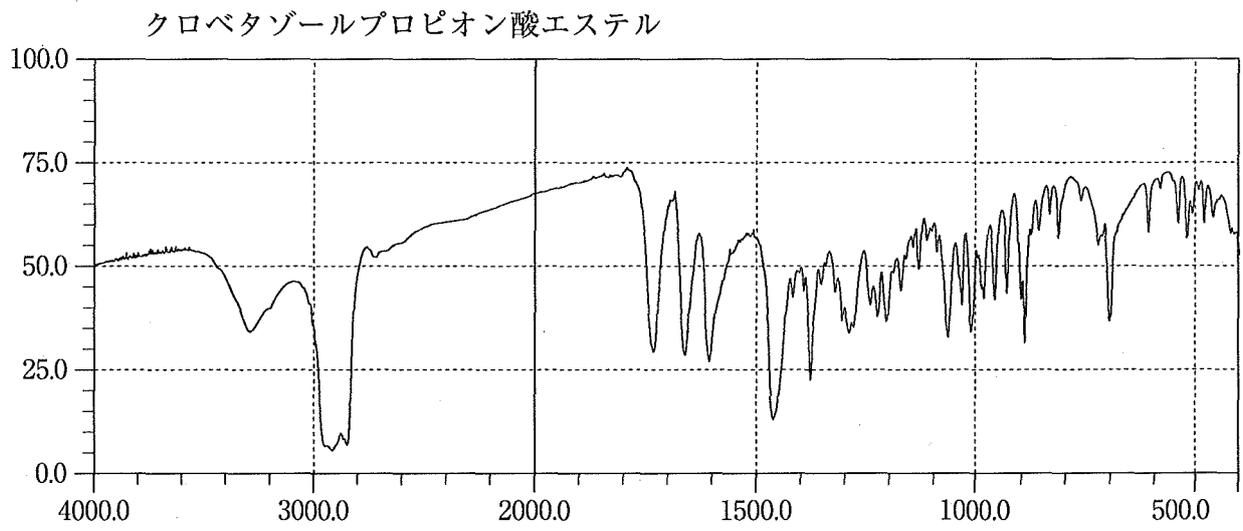
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1 クロフェダノール塩酸塩



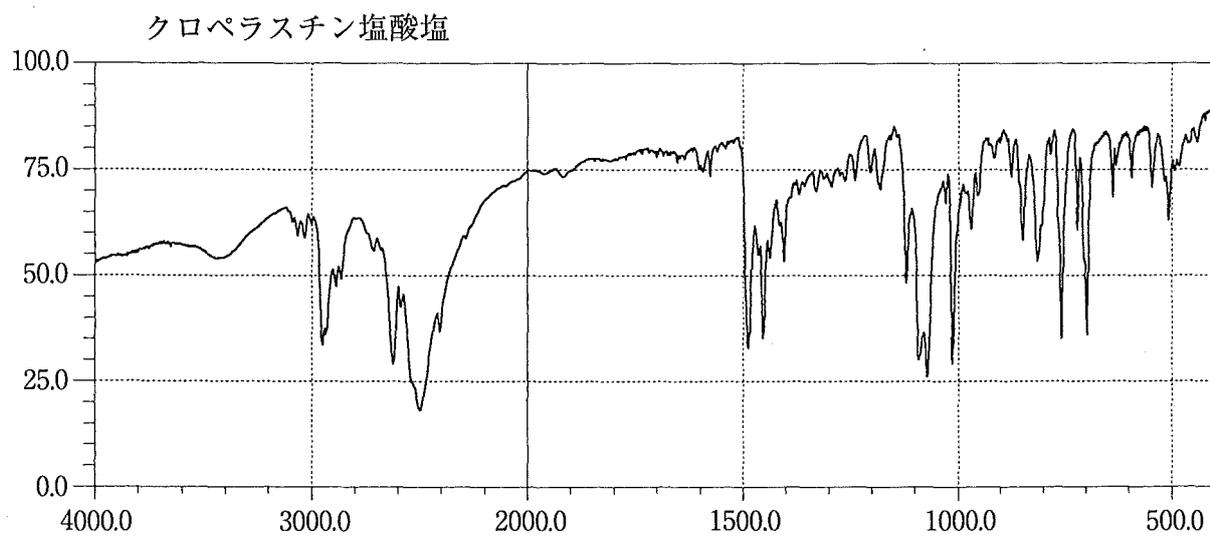
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1 クロベタゾールプロピオン酸エステル



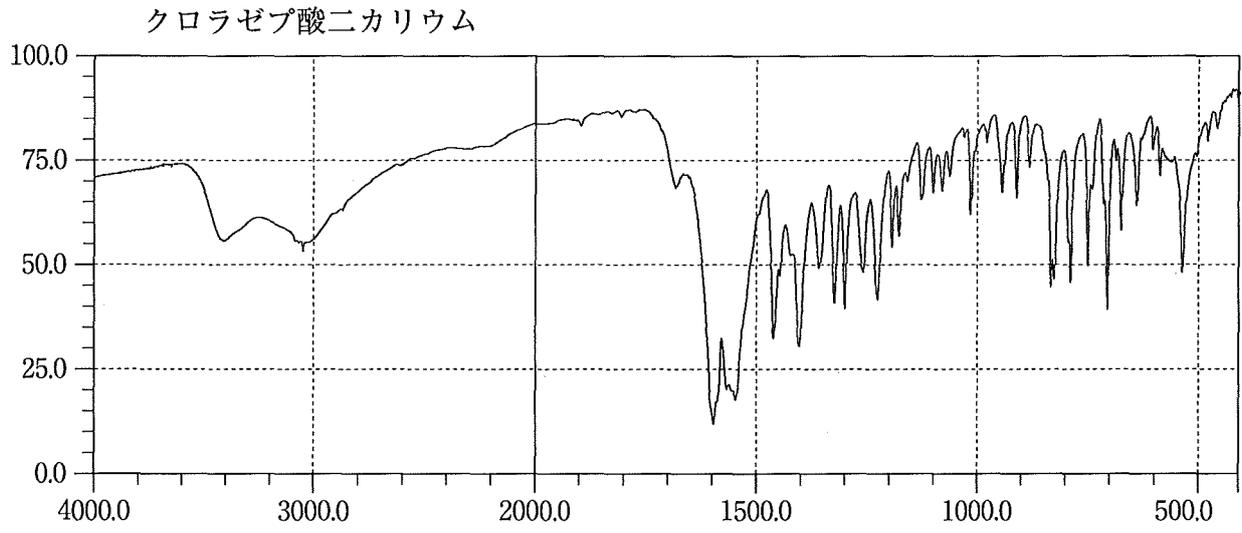
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1 クロペラスチン塩酸塩

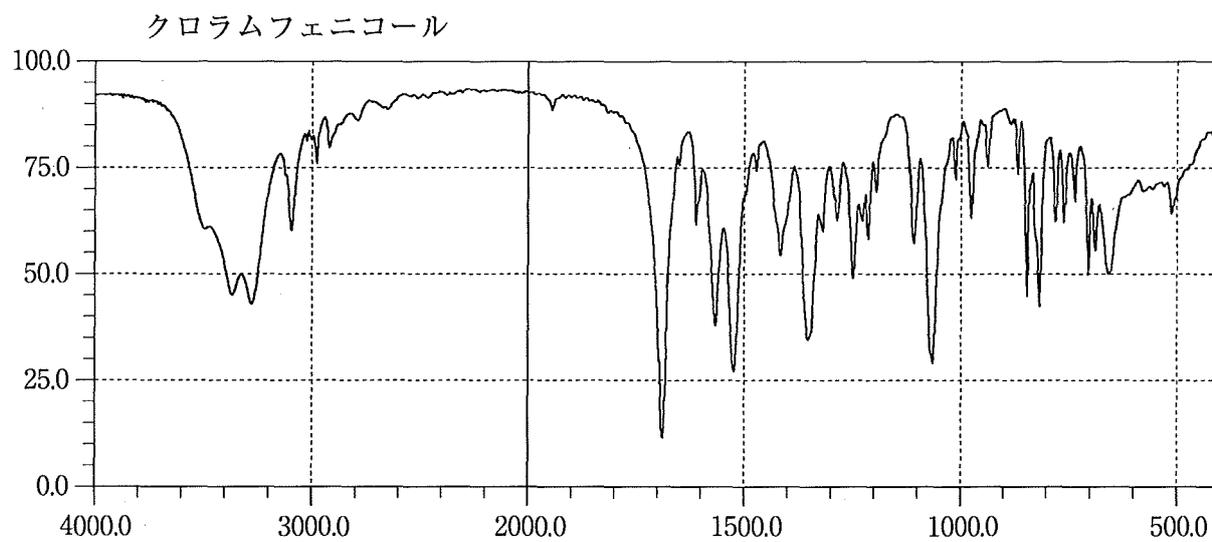


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1 クロラゼブ酸二カリウム

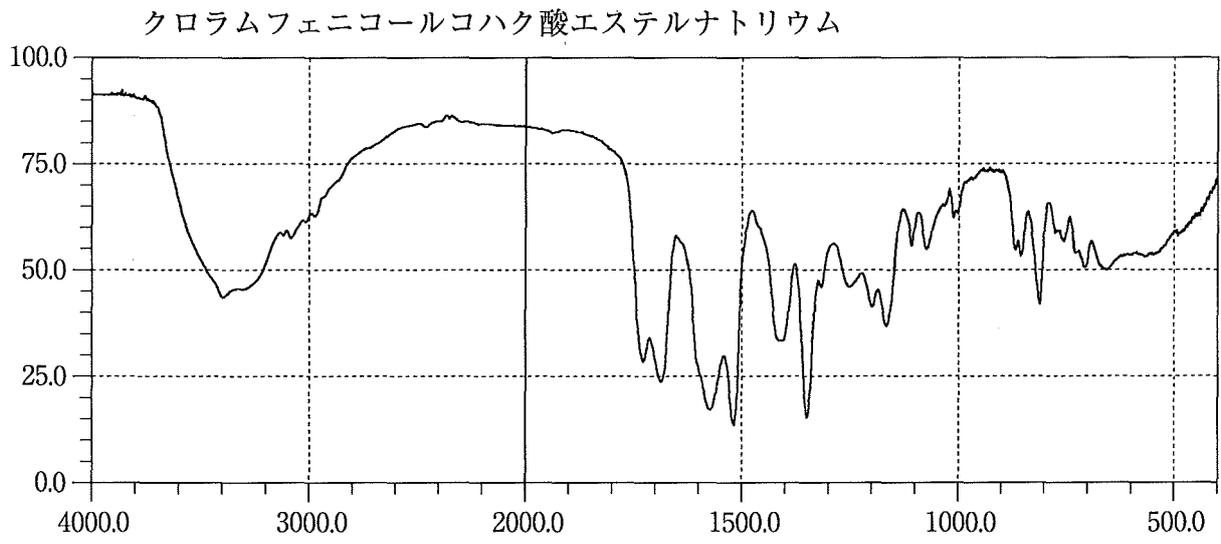


1 クロラムフェニコール



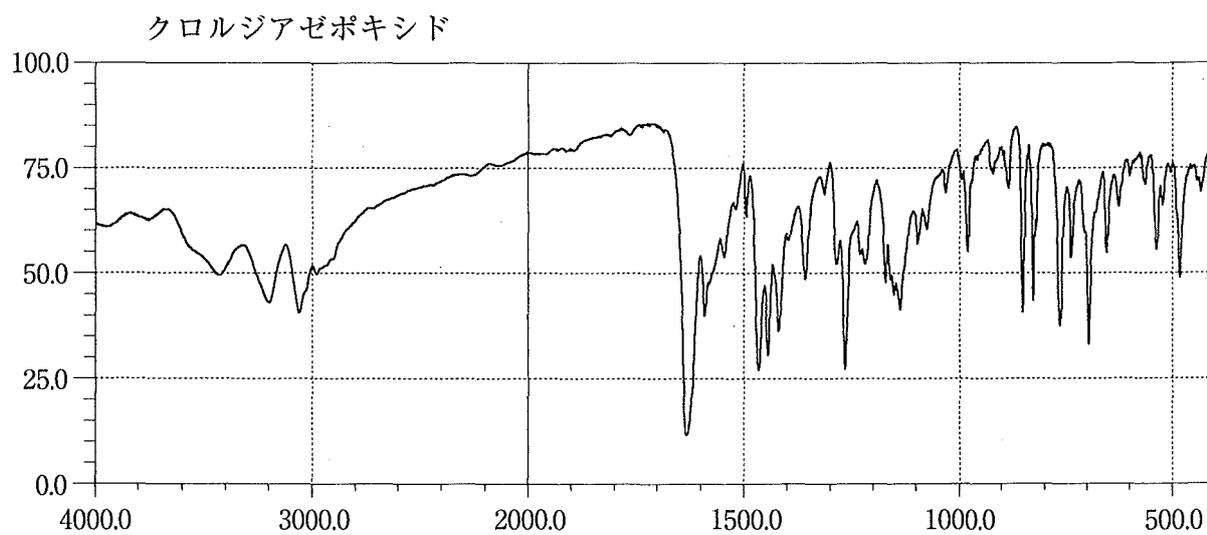
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1 クロラムフェニコールコハク酸エステルナトリウム



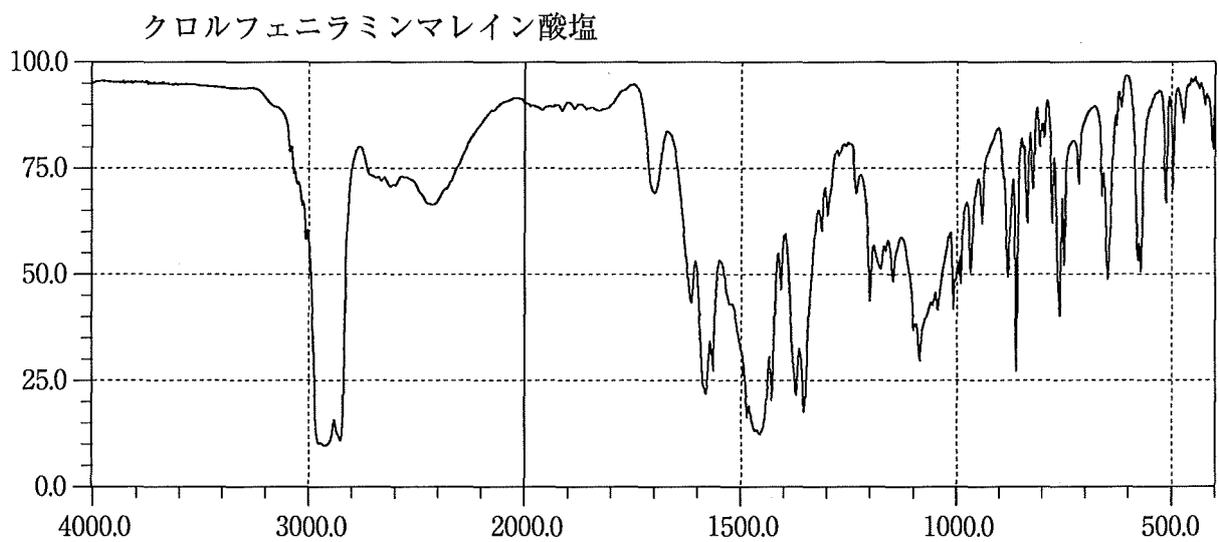
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1 クロルジアゼポキシド



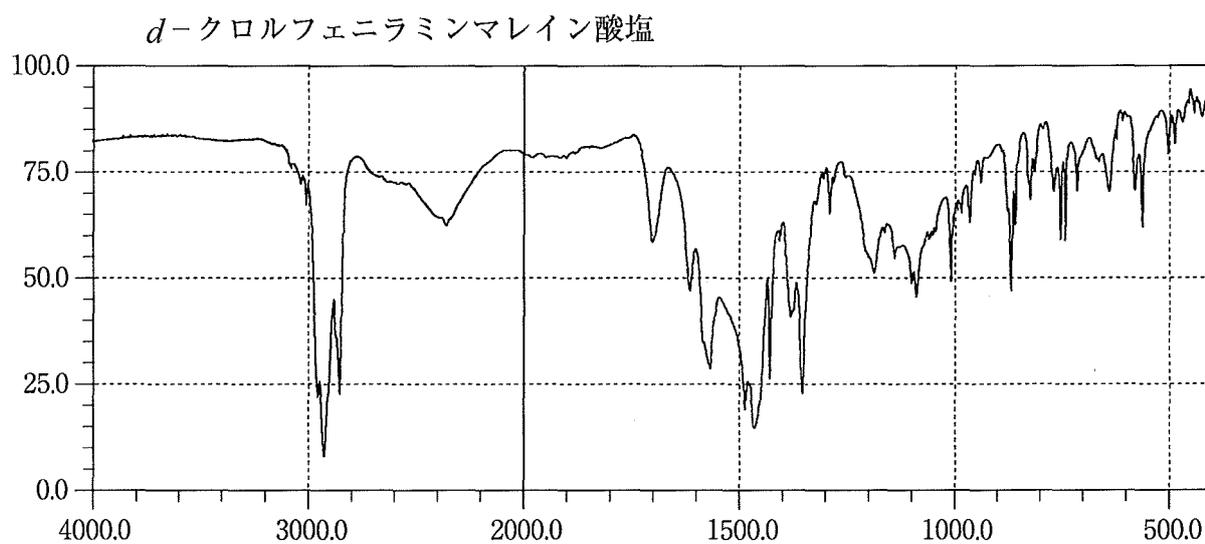
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1 クロルフェニラミンマレイン酸塩



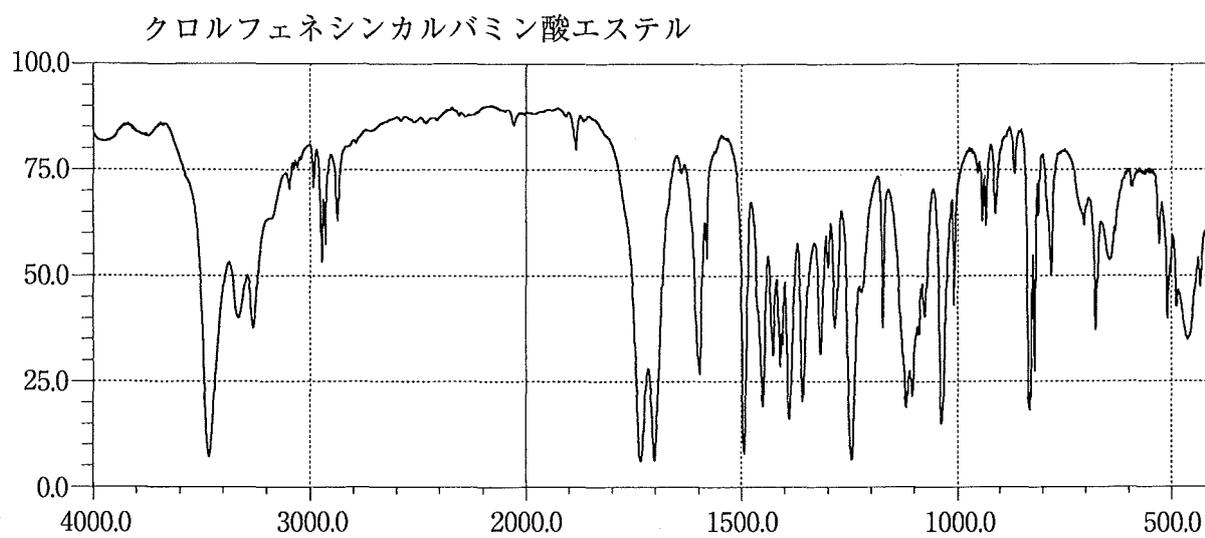
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1 d-クロルフェニラミンマレイン酸塩



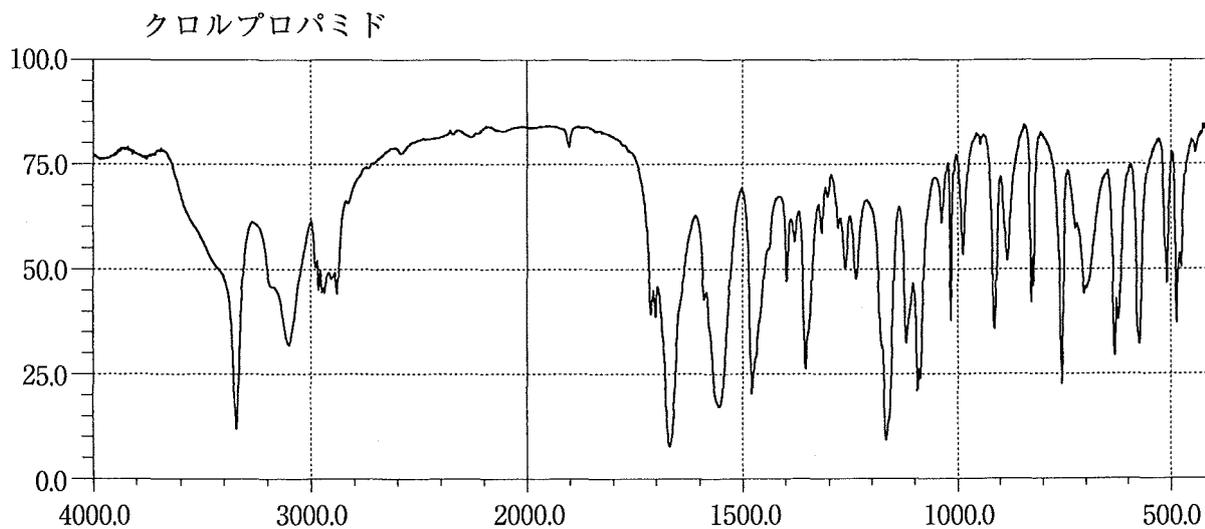
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1 クロルフェネシンカルバミン酸エステル



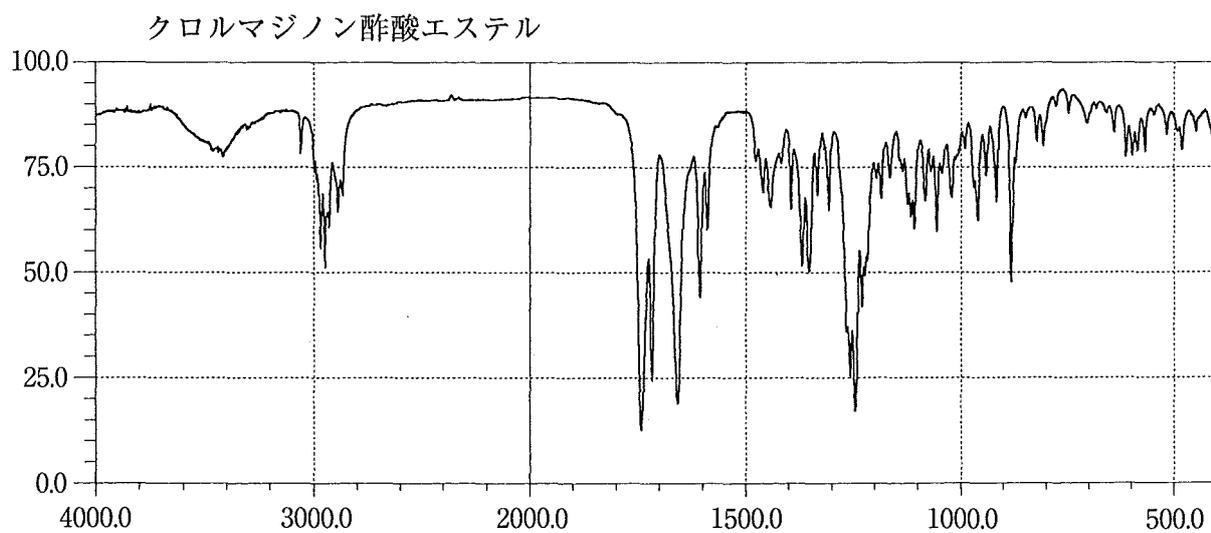
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1 クロルプロパミド



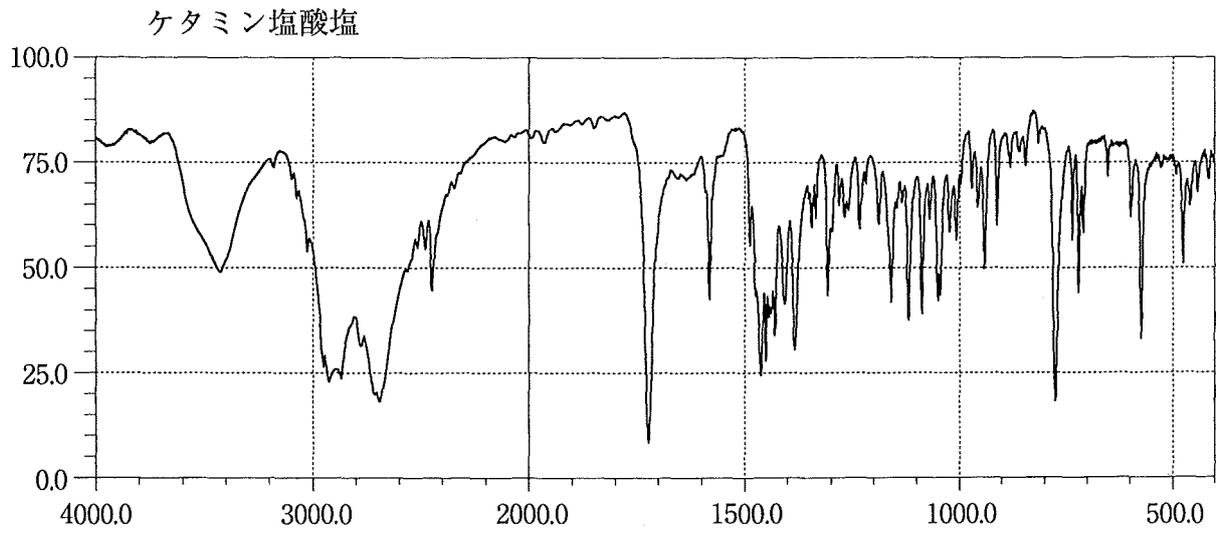
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1 クロルマジノン酢酸エステル



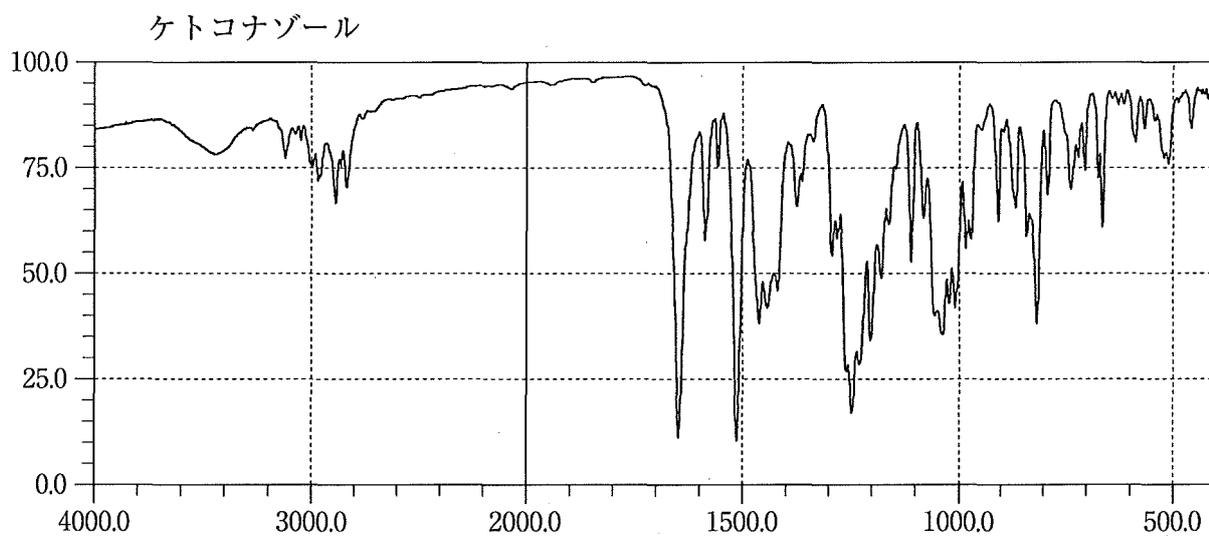
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1 ケタミン塩酸塩



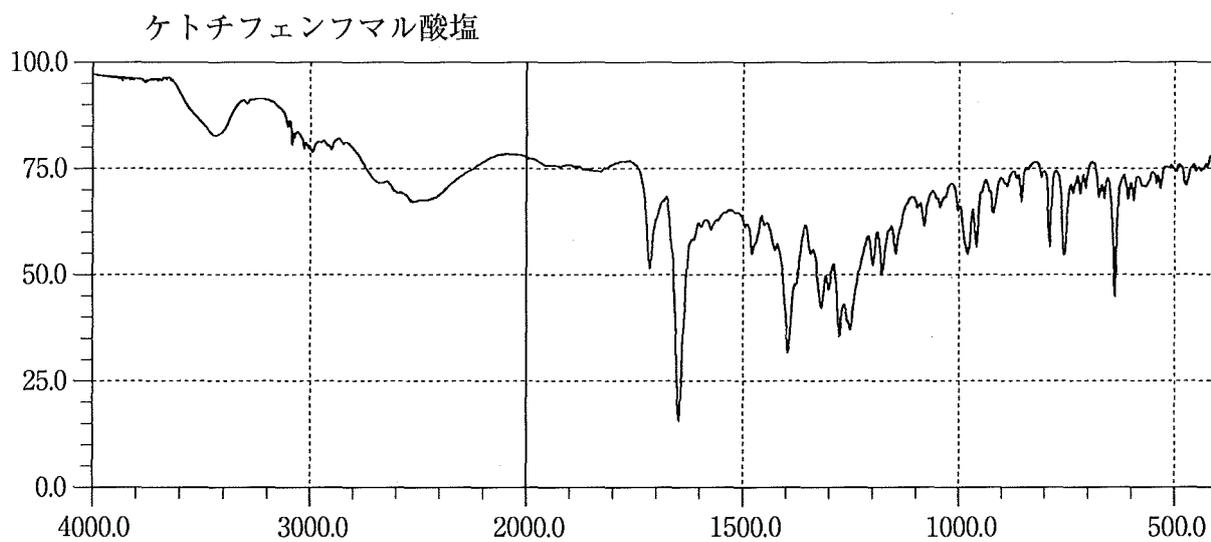
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1 ケトコナゾール



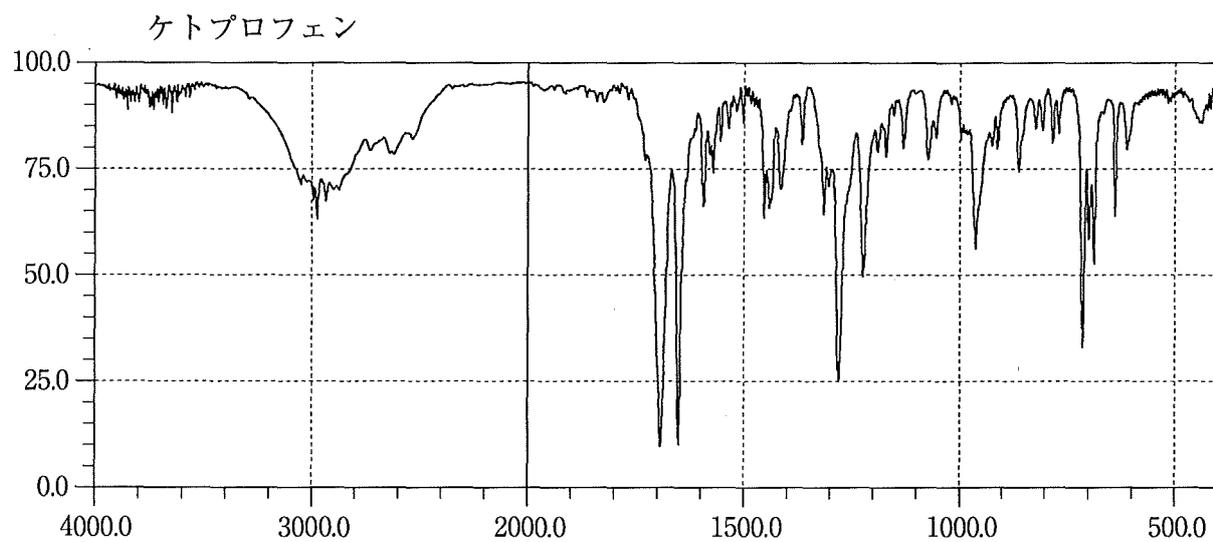
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1 ケトチフェンマル酸塩



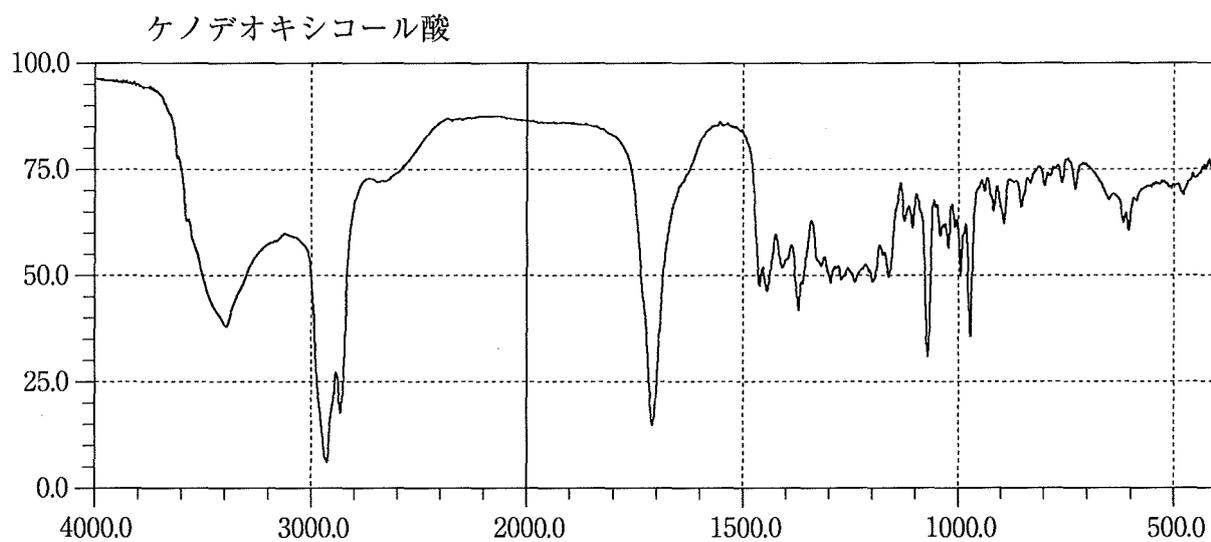
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1 ケトプロフェン



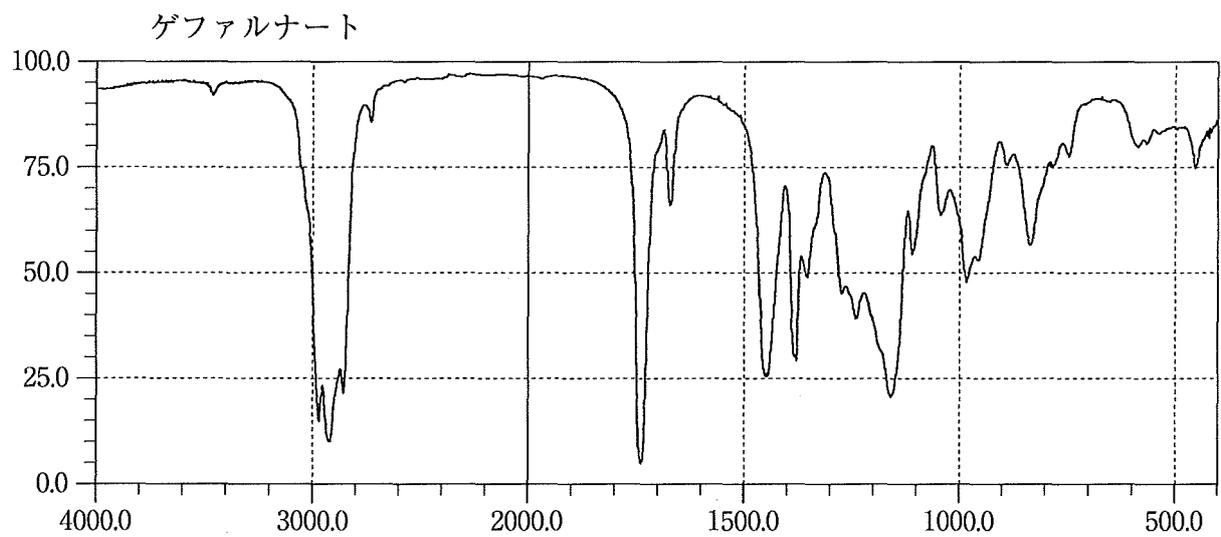
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1 ケノデオキシコール酸

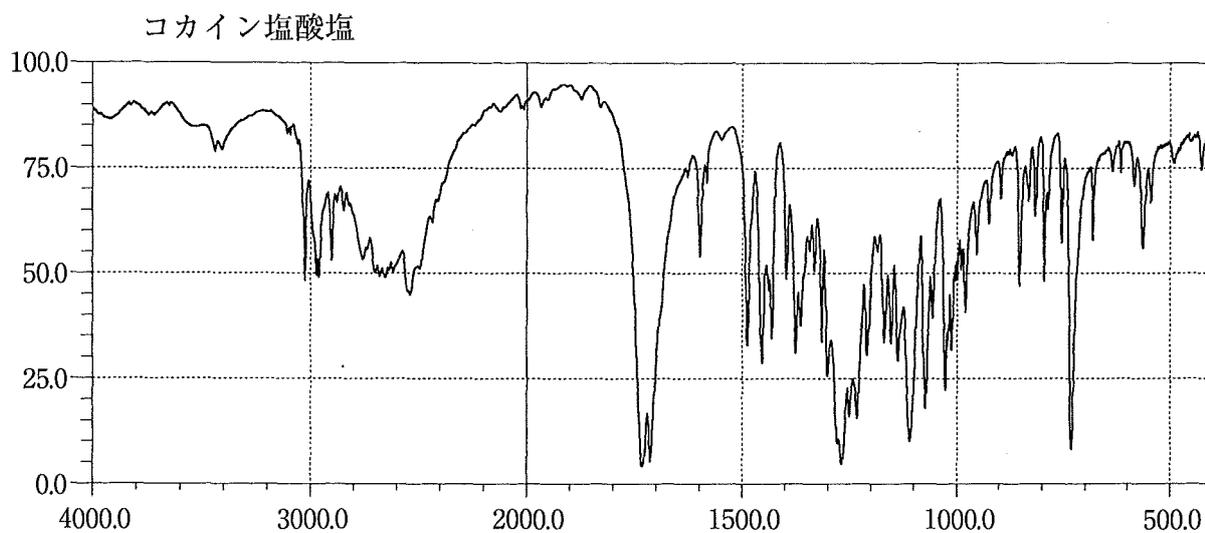


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1 ゲファルナート

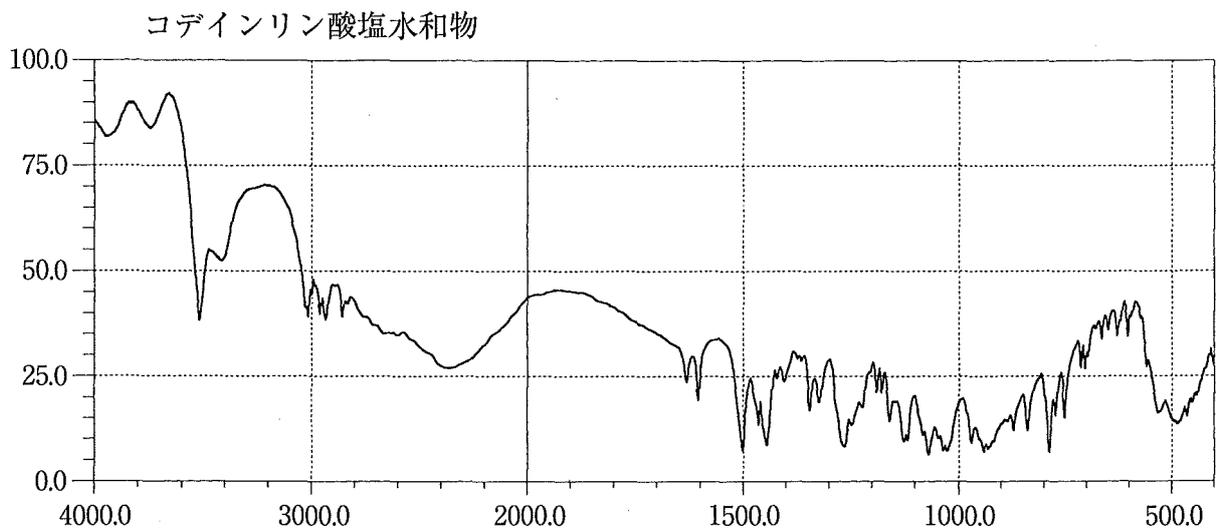


1 コカイン塩酸塩



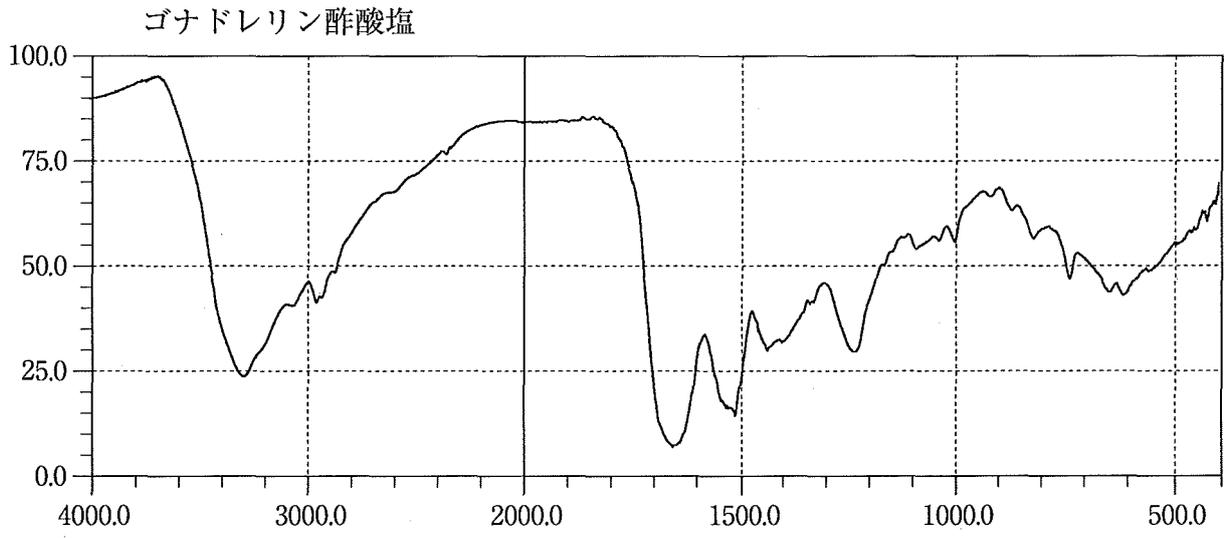
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1 コデインリン酸塩水和物



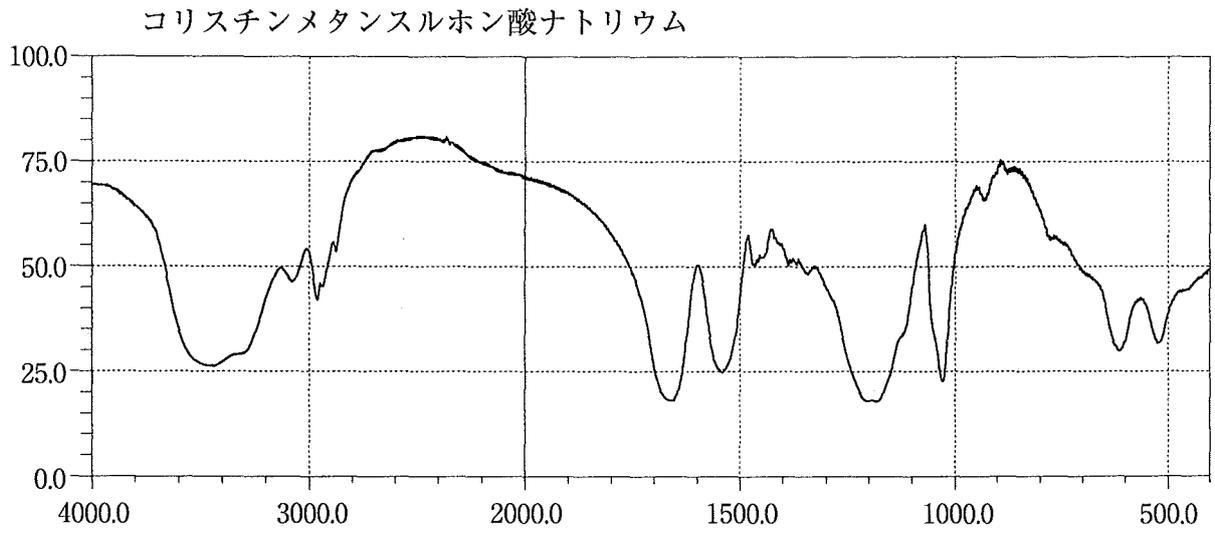
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1 ゴナドレリン酢酸塩



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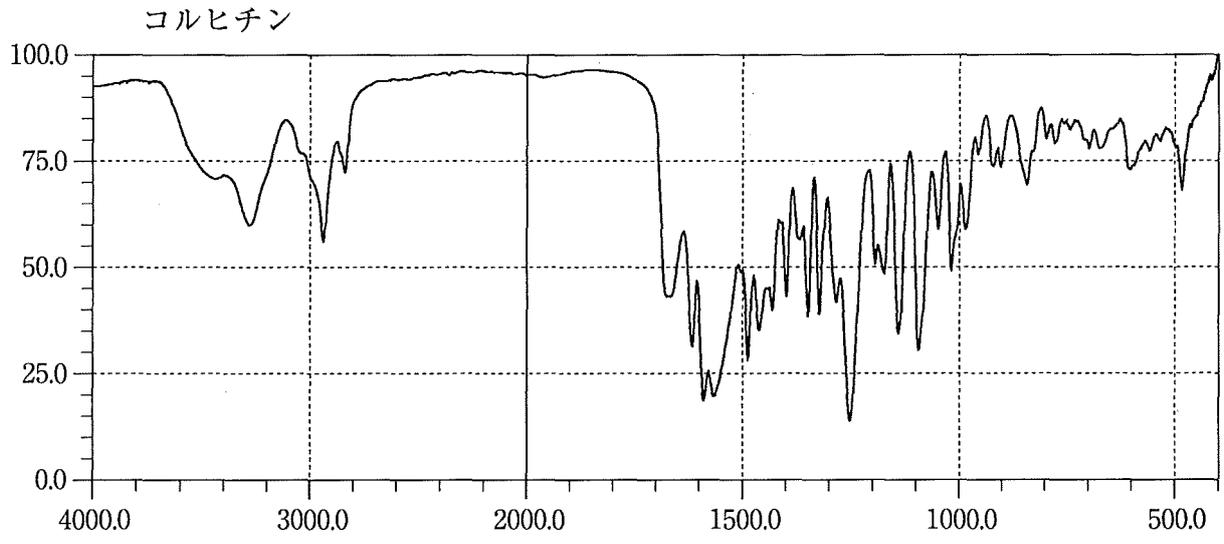
1 コリスチンメタンズルホン酸ナトリウム



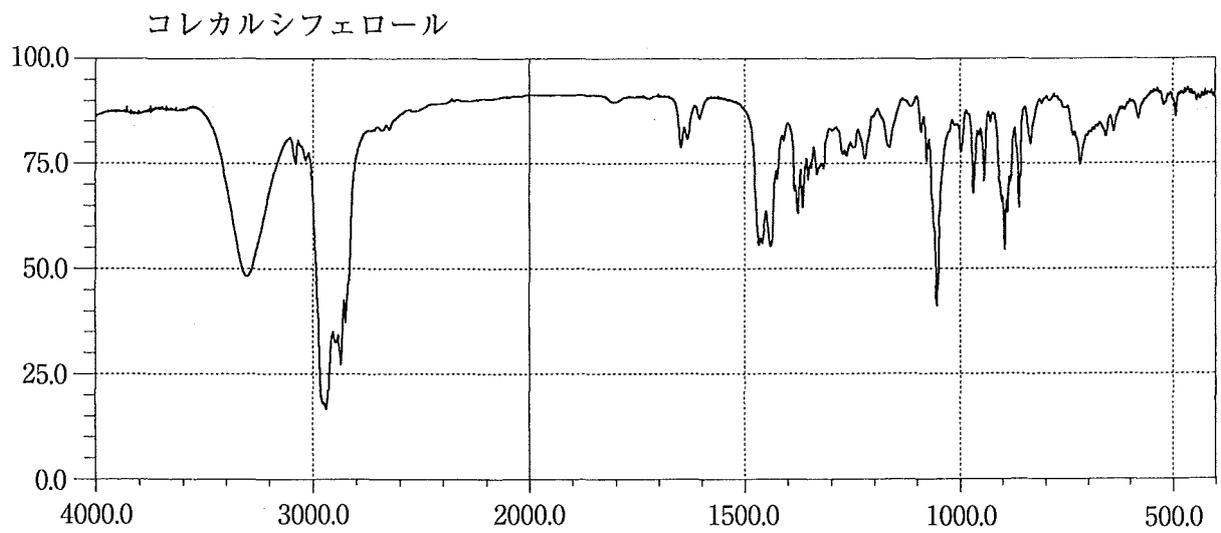
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1 コルヒチン

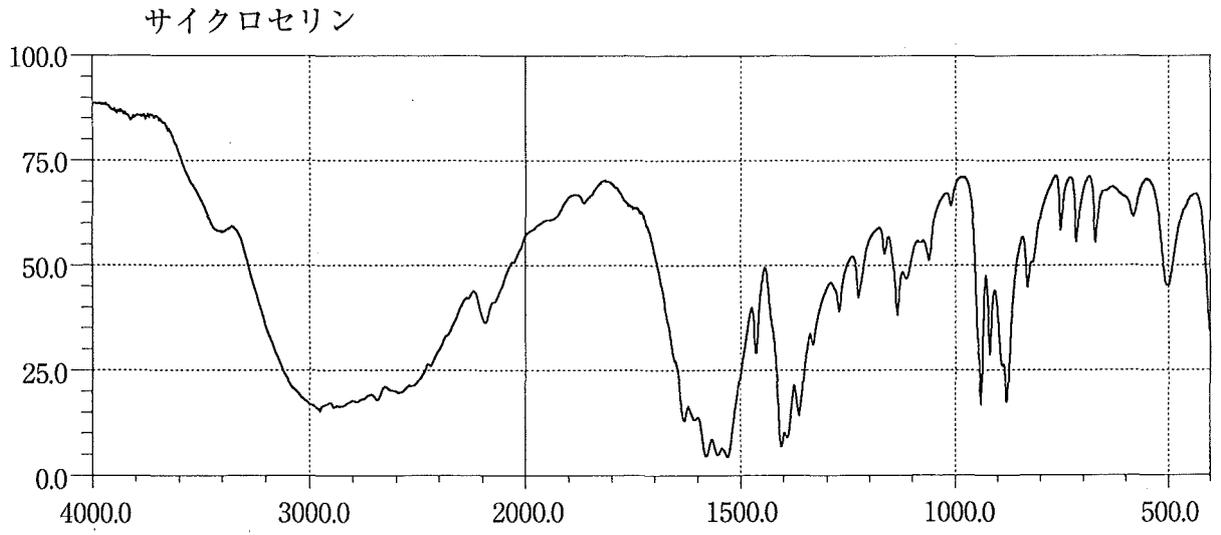


1 コレカルシフェロール



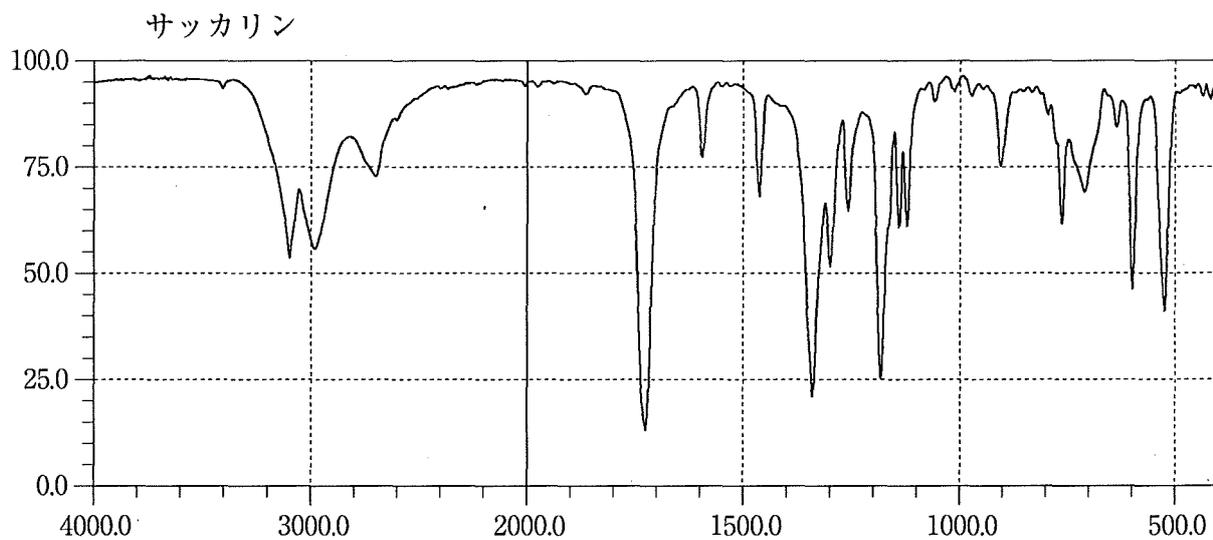
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1 サイクロセリン

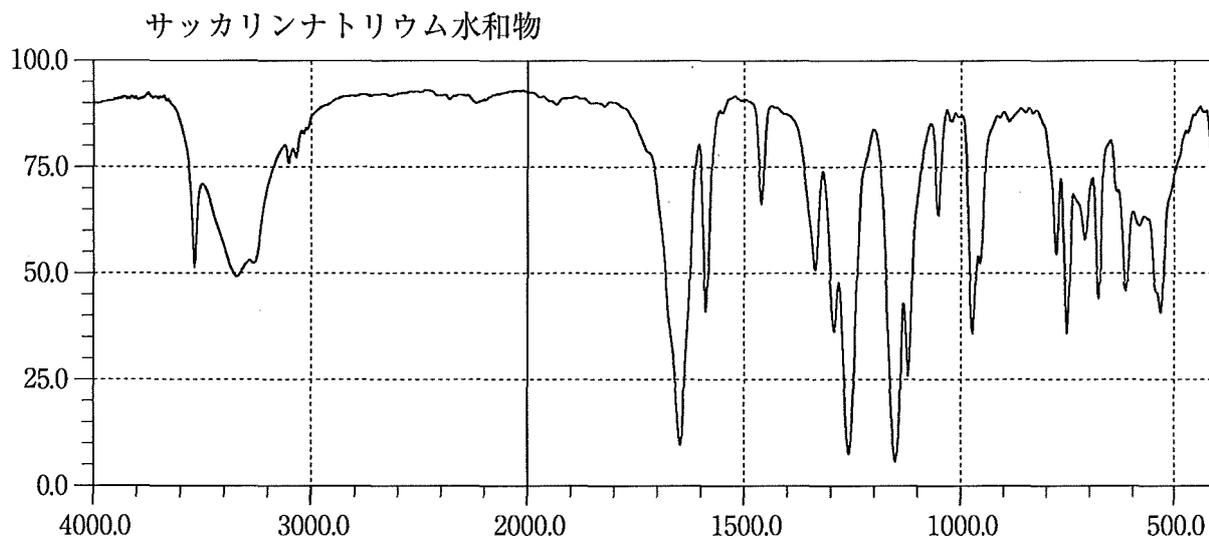


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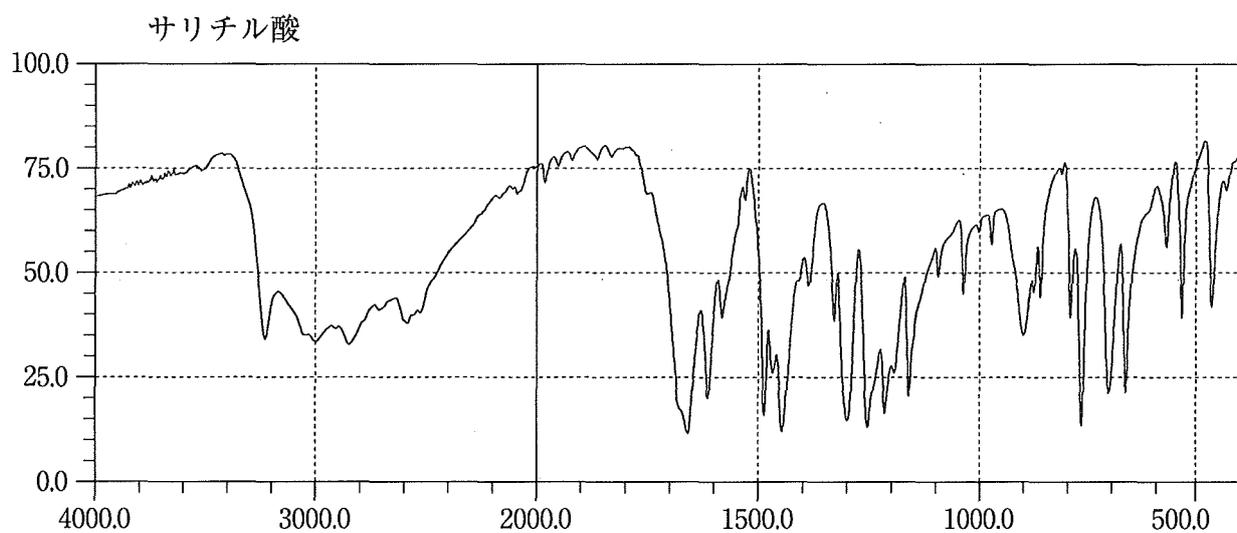
1 サッカリン



1 サッカリンナトリウム水和物

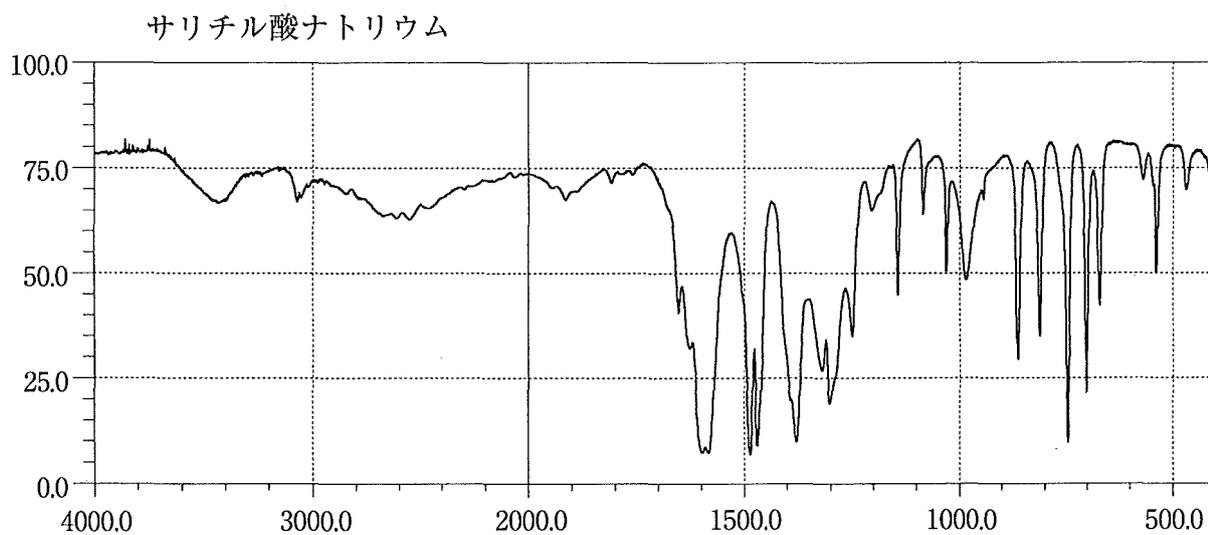


1 サリチル酸



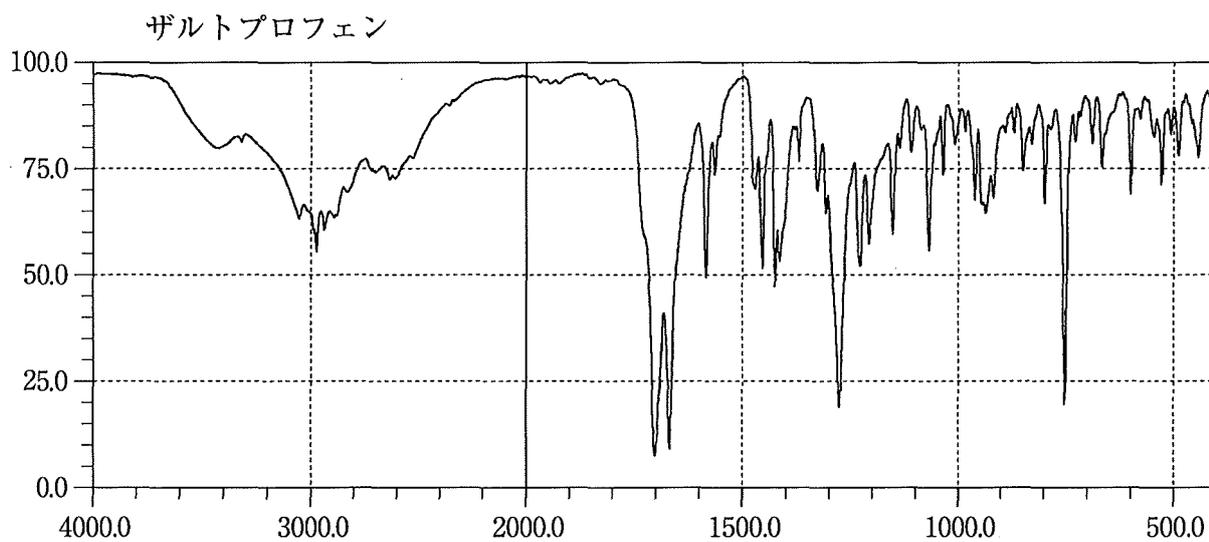
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1 サリチル酸ナトリウム

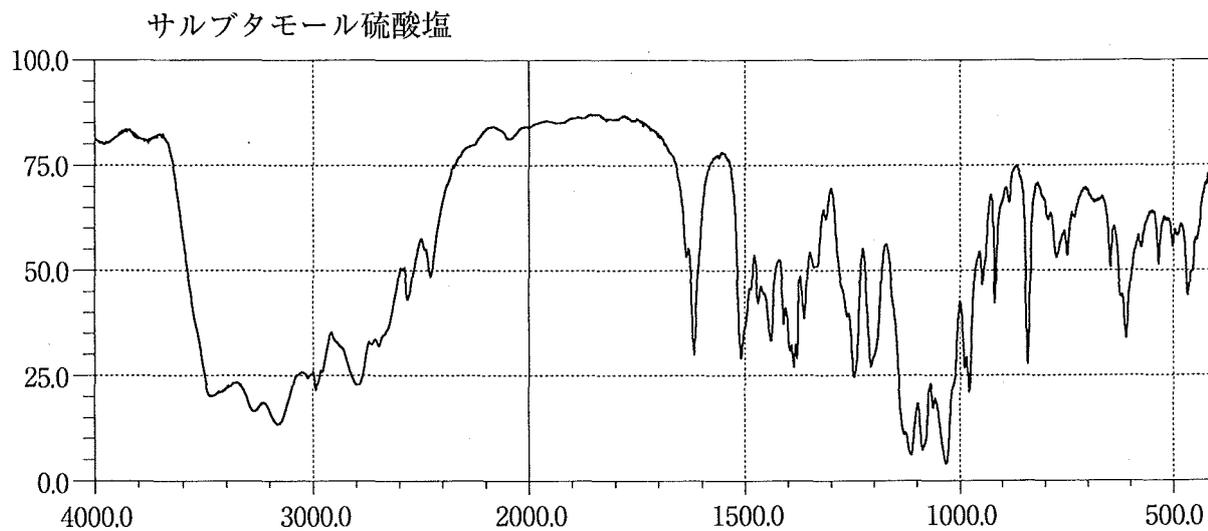


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1 ザルトプロフェン

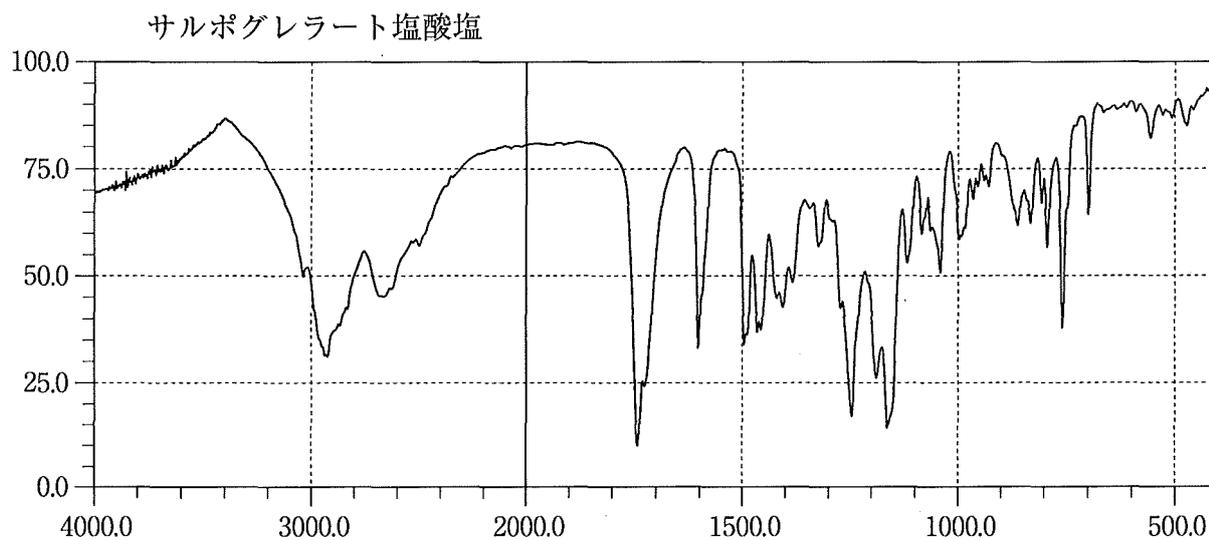


1 サルブタモール硫酸塩



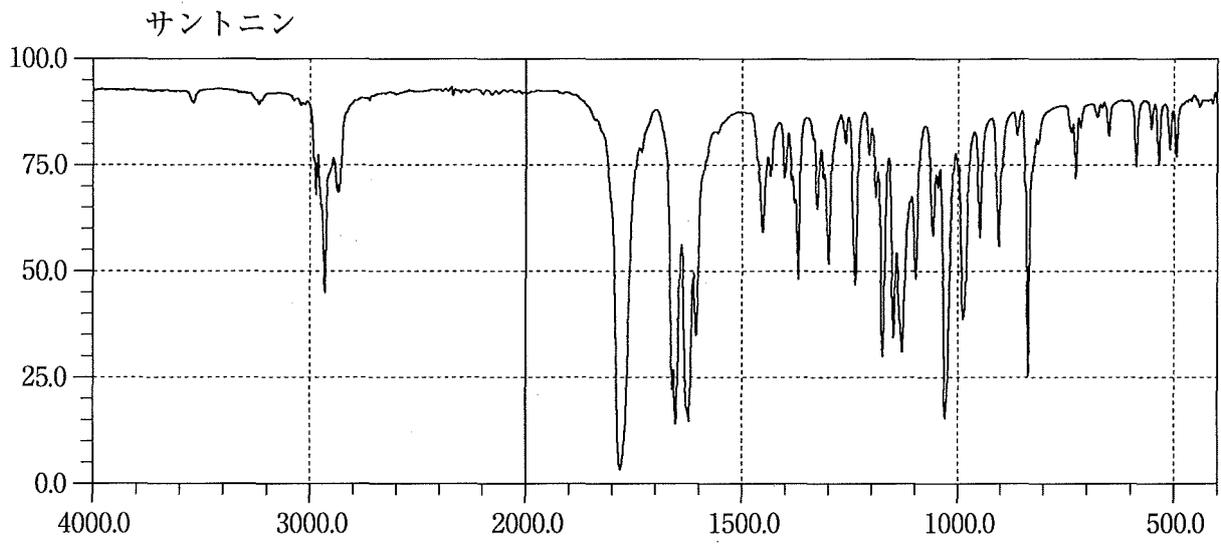
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1 サルポグレレート塩酸塩

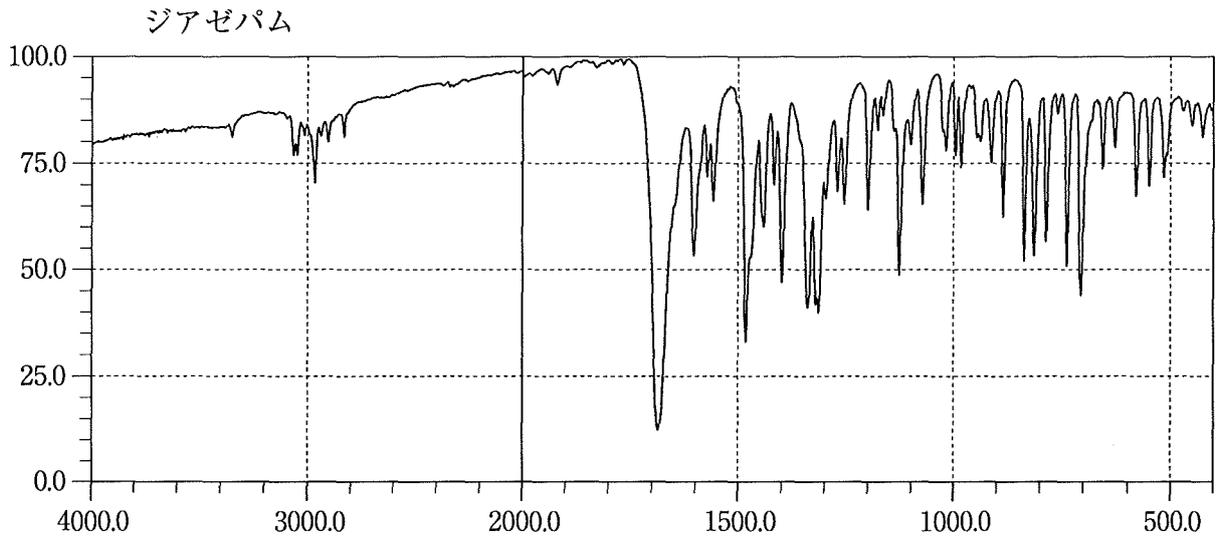


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1 サントニン

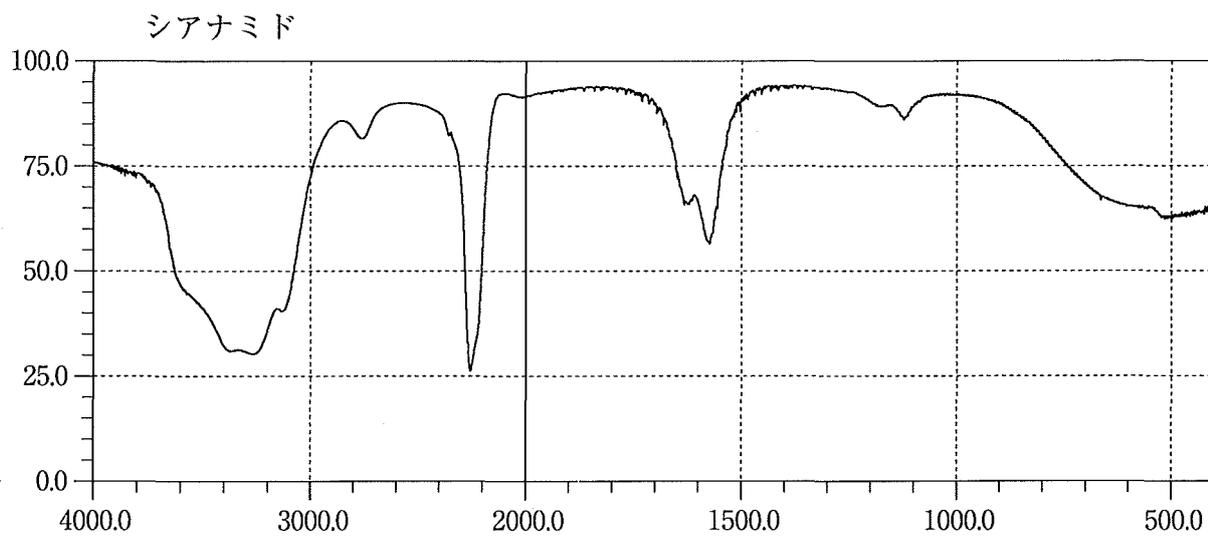


1 ジアゼパム



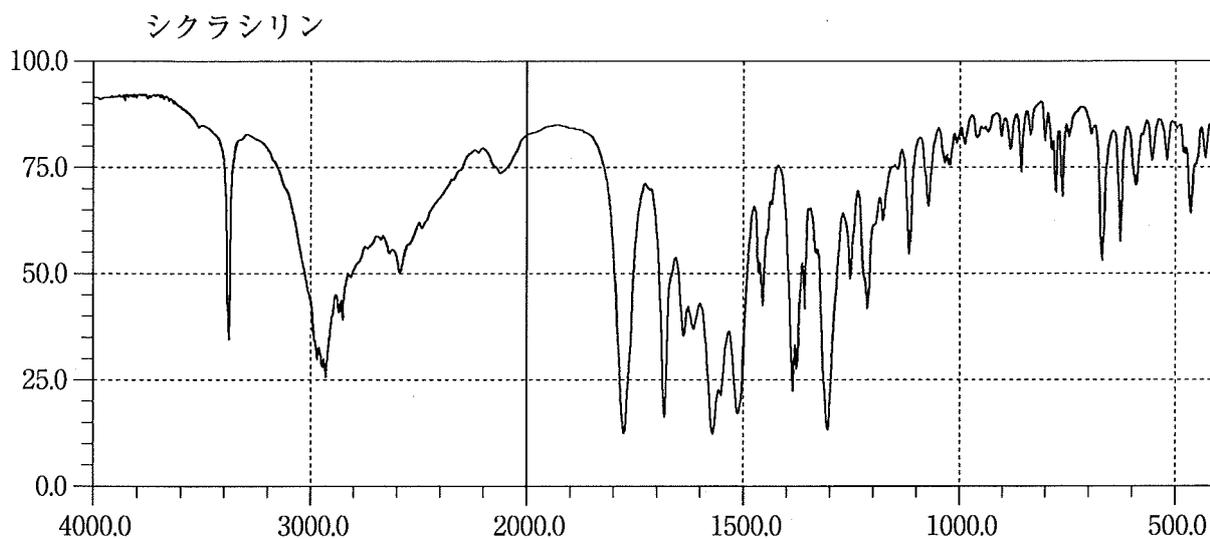
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1 シアナミド



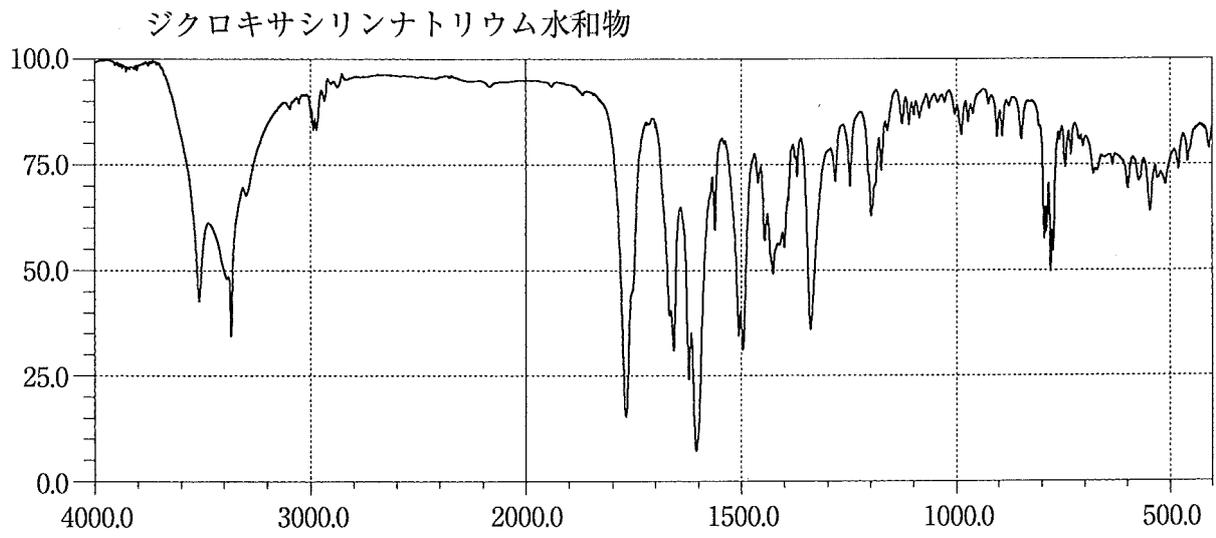
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1 シクラシリン



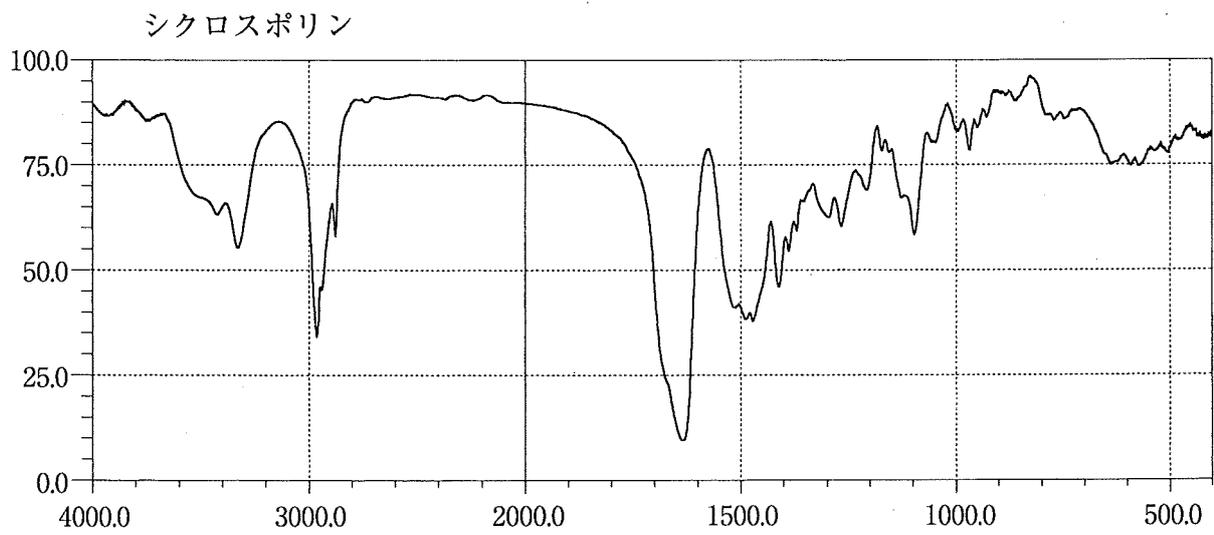
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1 ジクロキサシリンナトリウム水和物



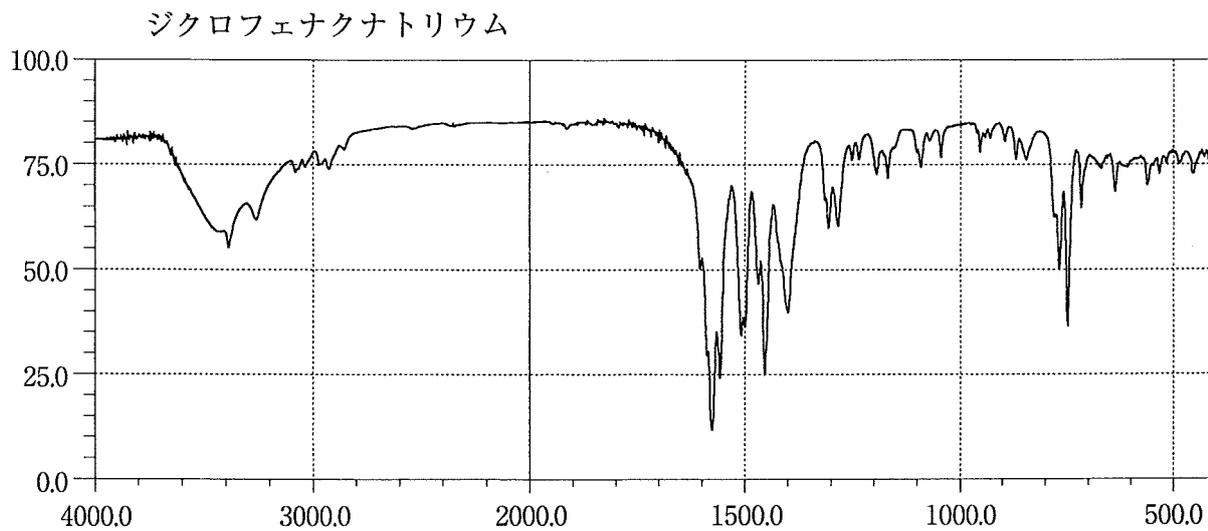
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1 シクロスポリン



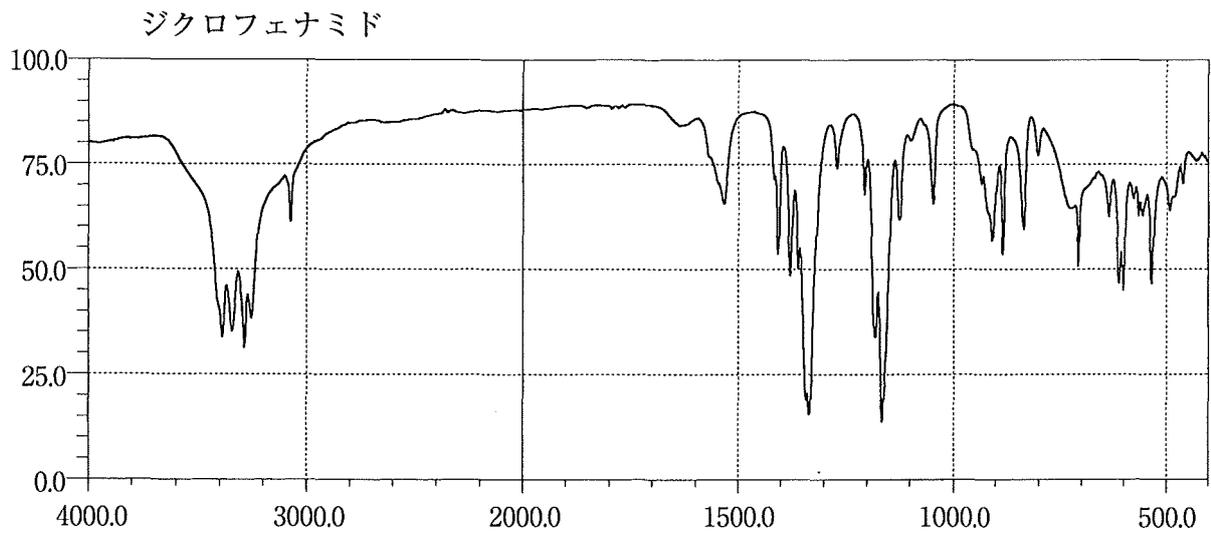
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1 ジクロフェナクナトリウム

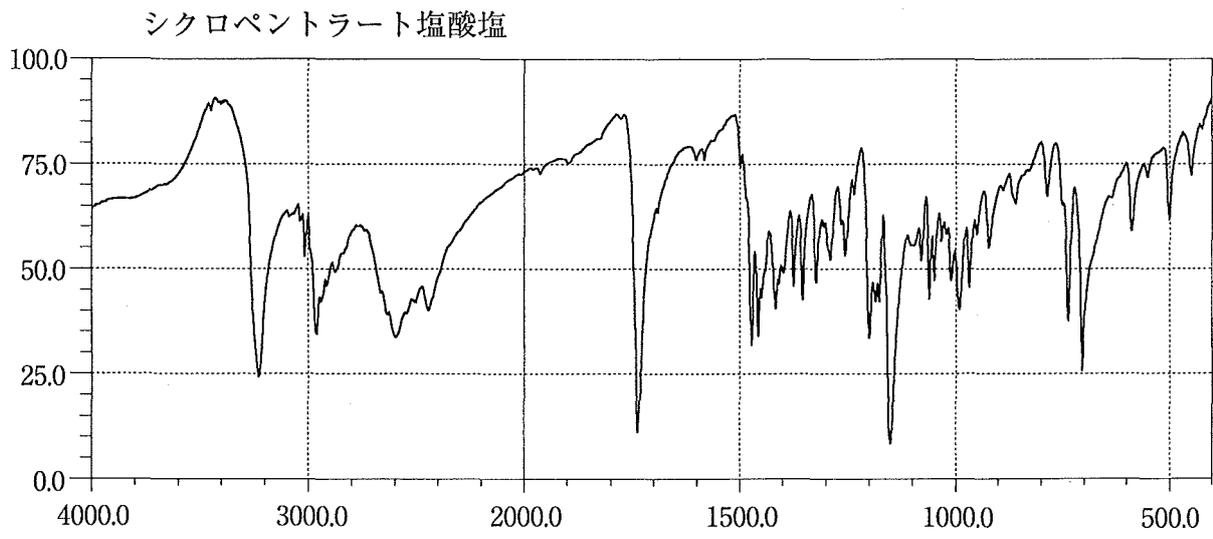


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1 ジクロフェナミド

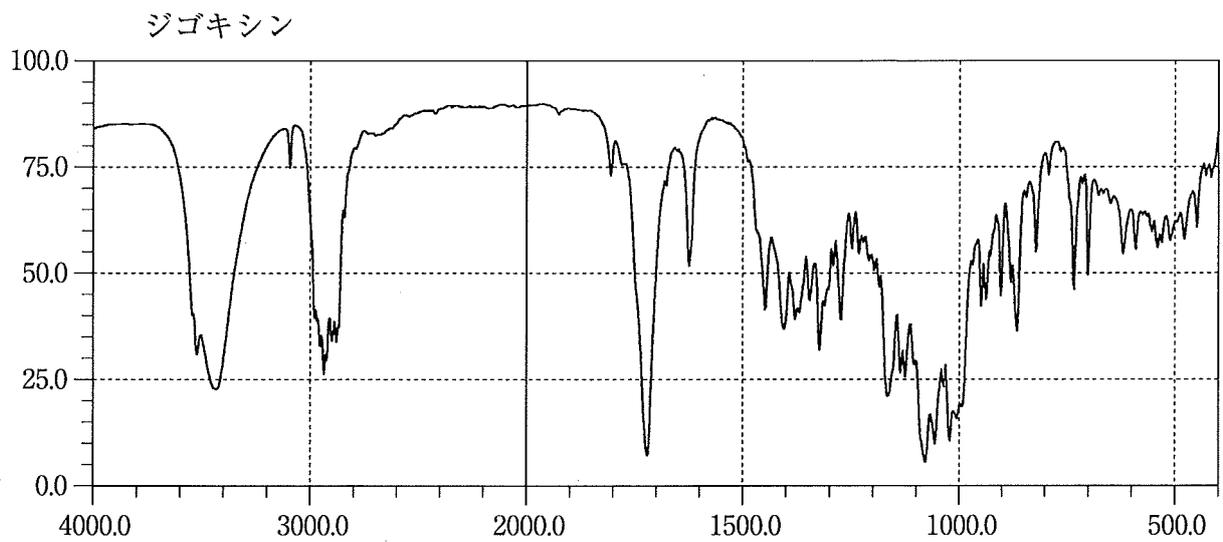


1 シクロペントラート塩酸塩



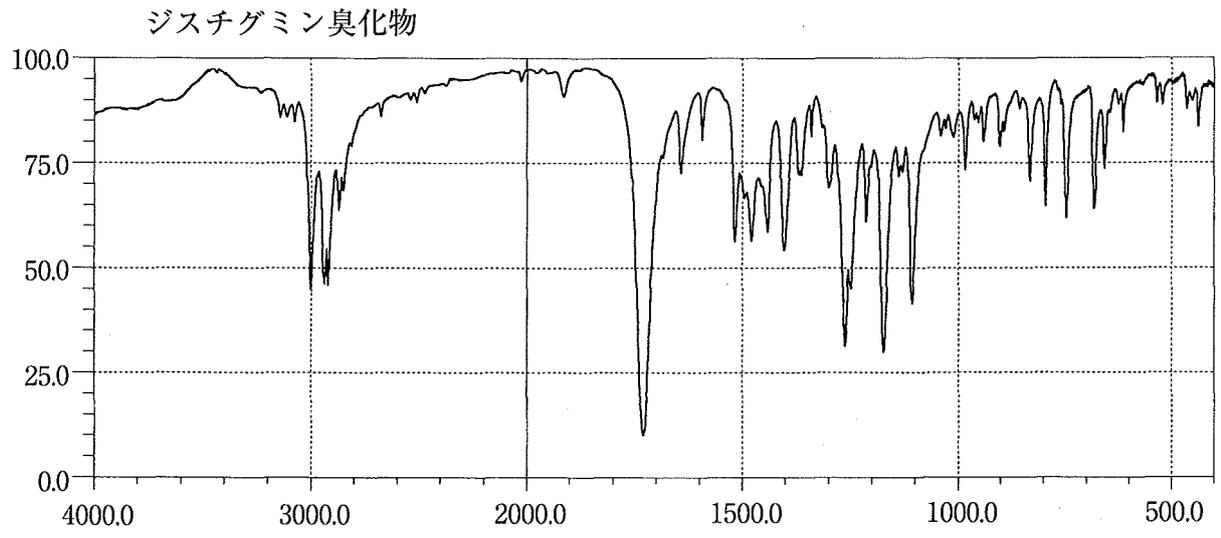
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1 ジゴキシン



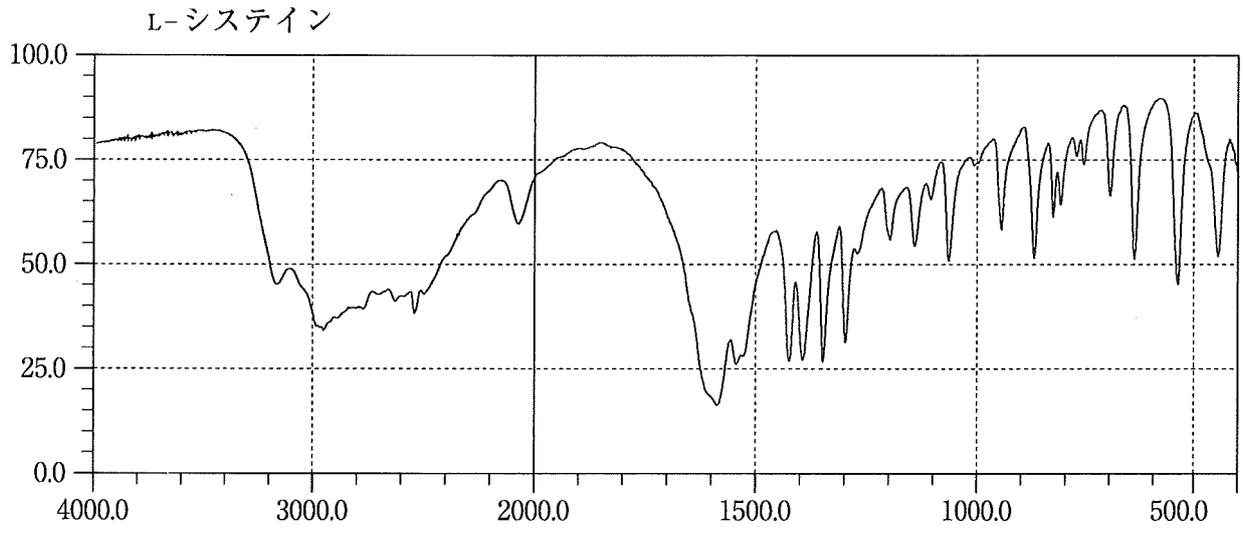
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1 ジスチグミン臭化物

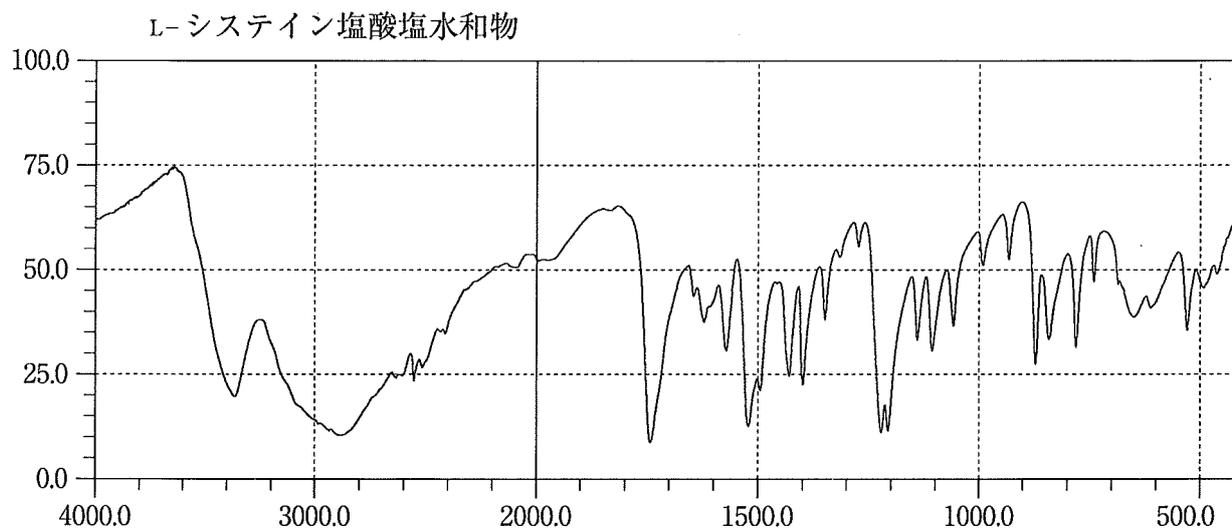


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1 L-システイン

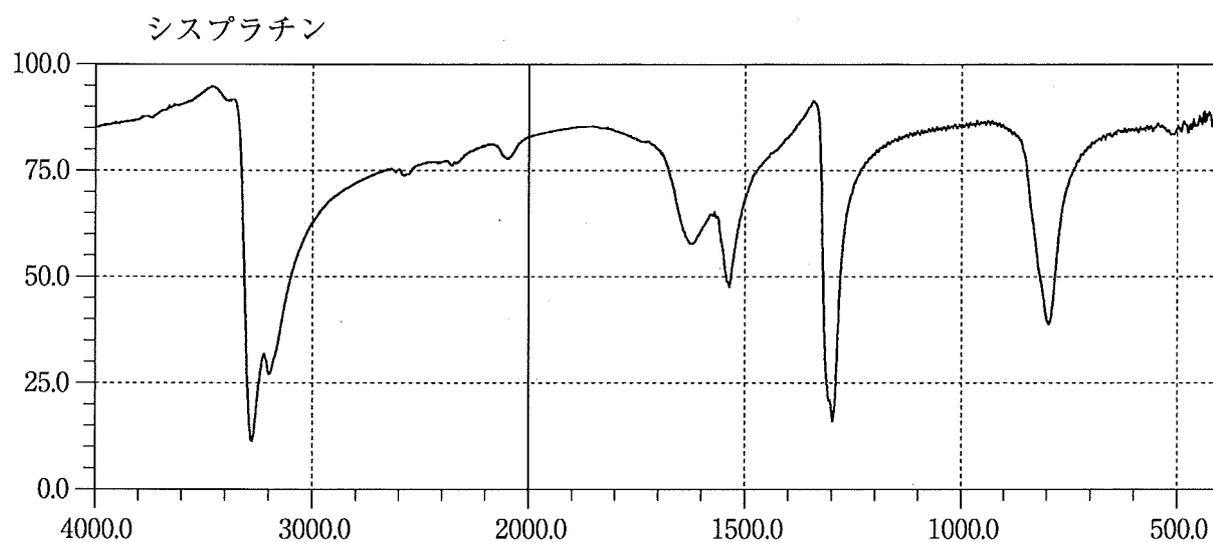


1 L-システイン塩酸塩水和物



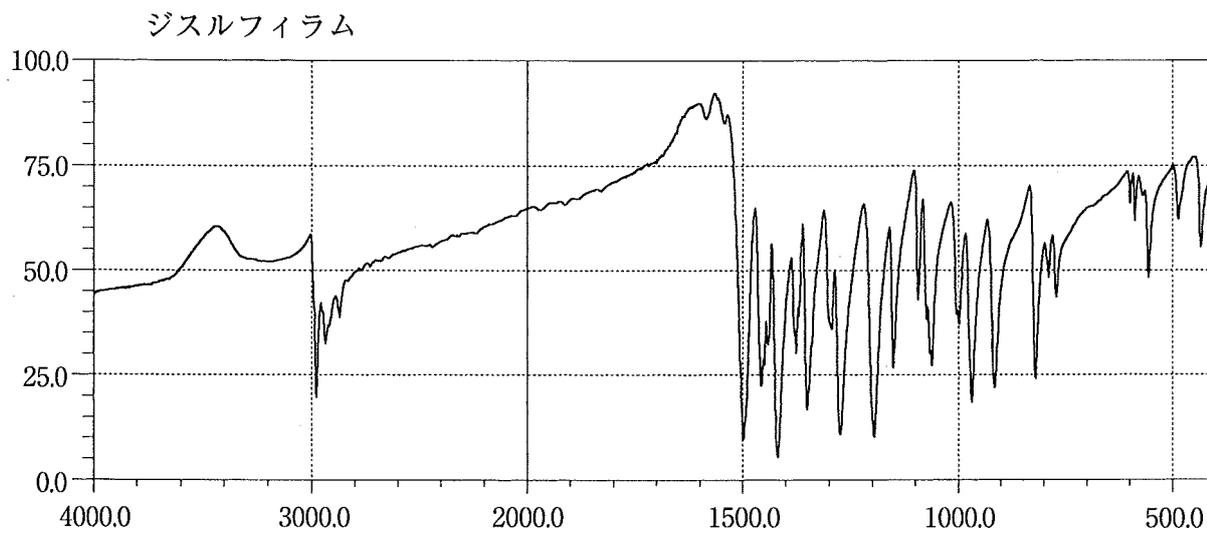
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1 シスプラチン



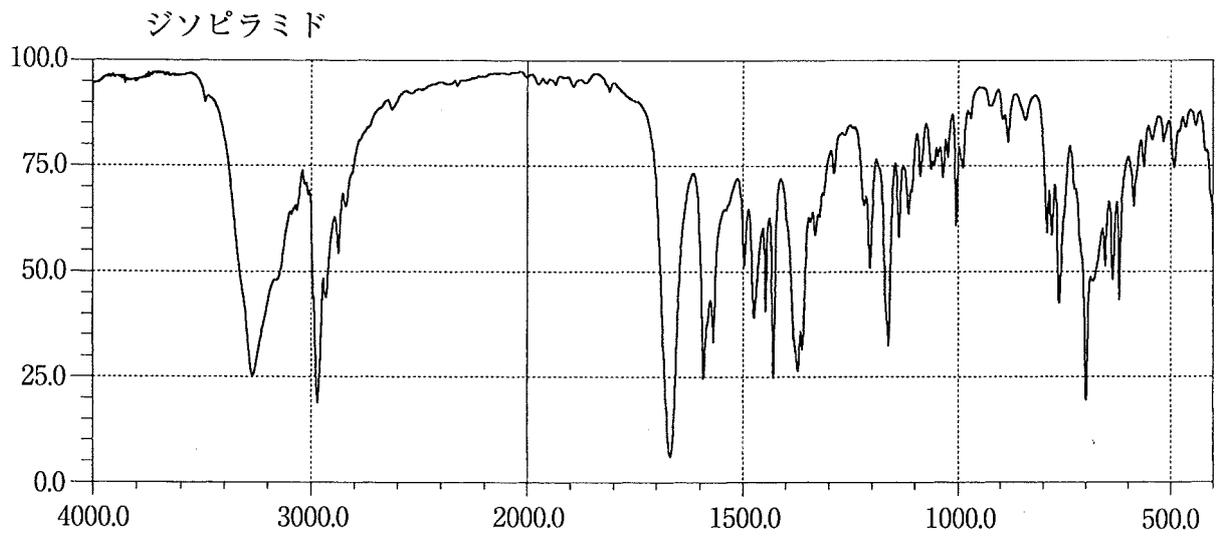
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1 ジスルフィラム



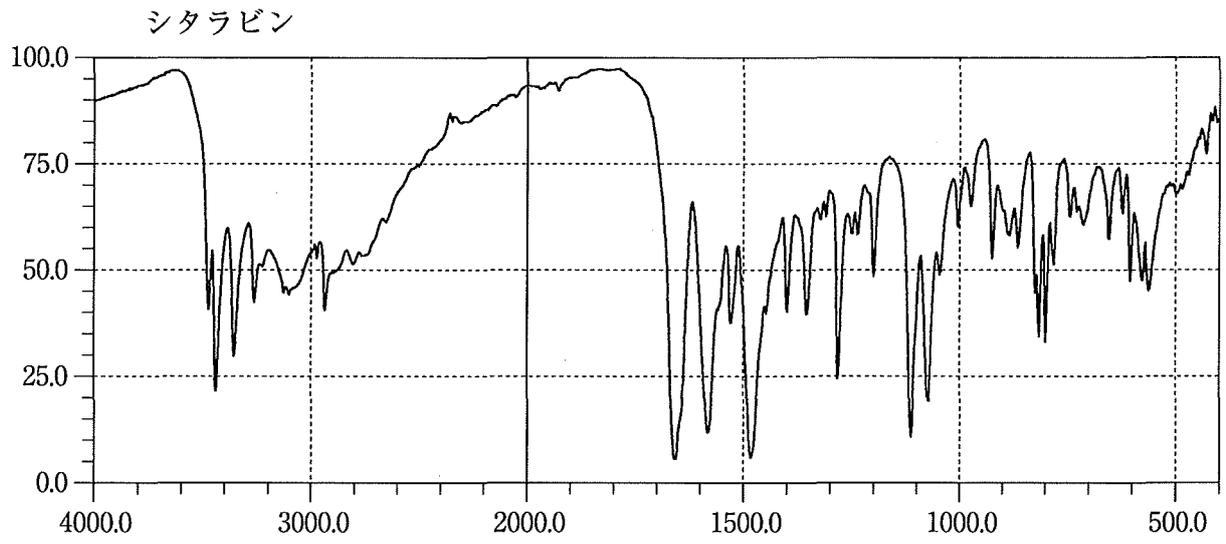
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1 ジソピラミド



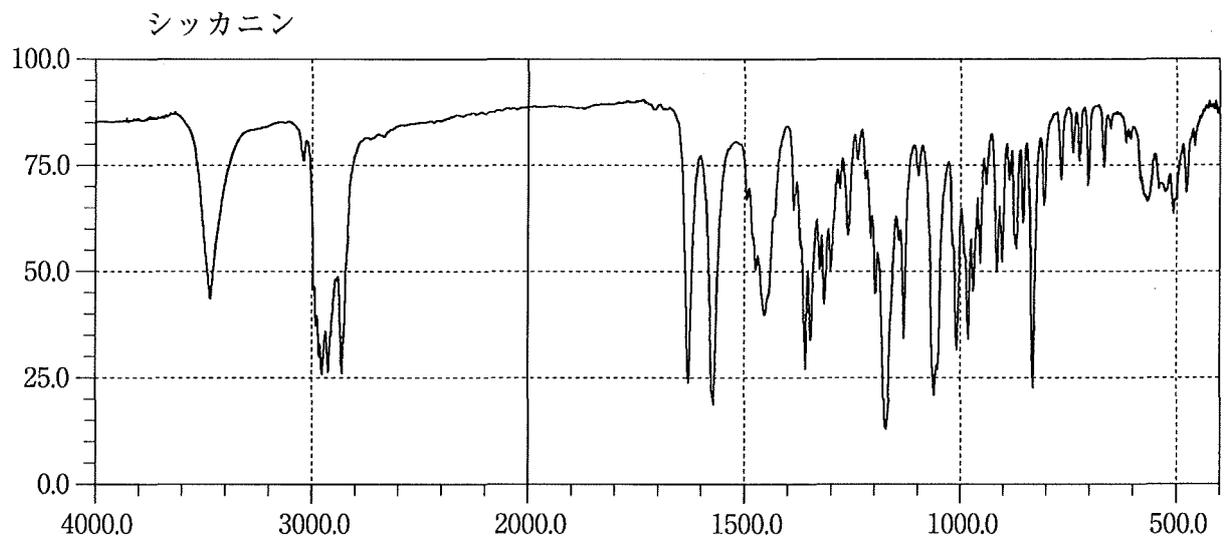
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1 シタラビン



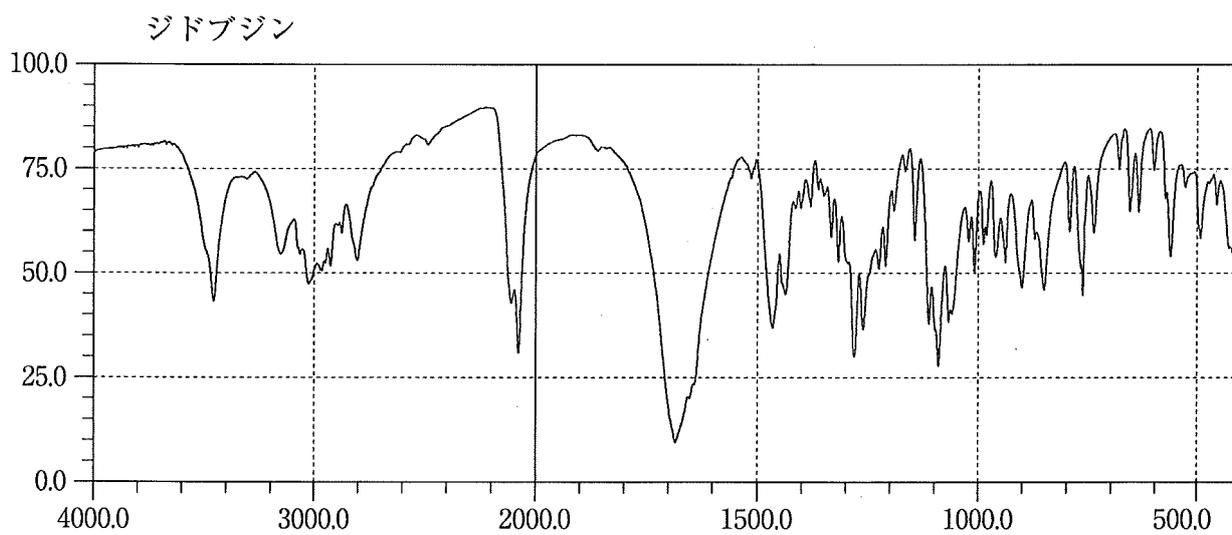
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1 シッカニン



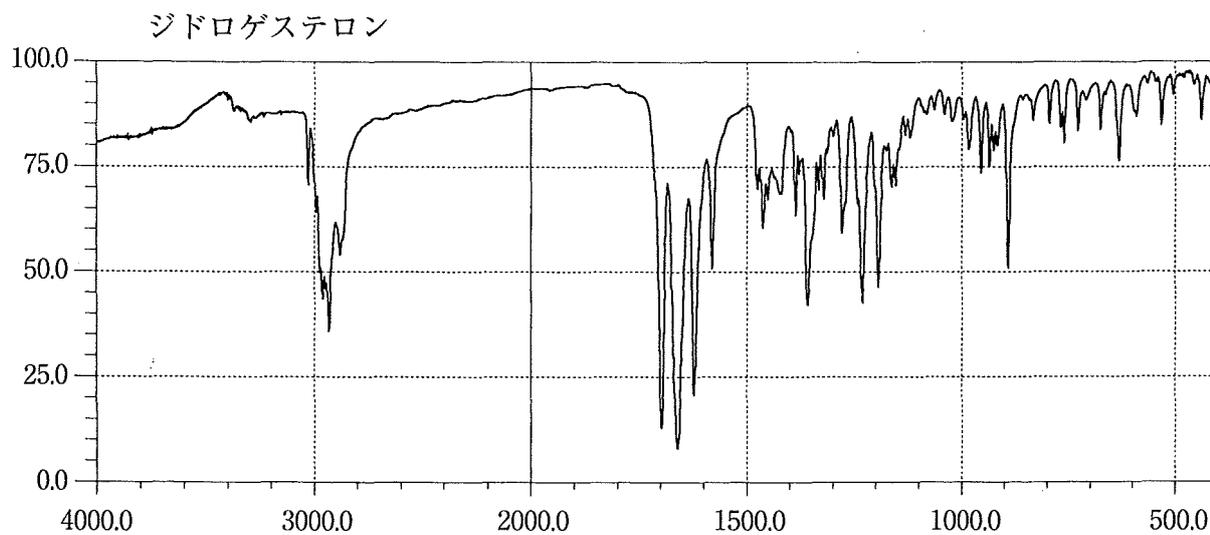
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1 ジドブジン



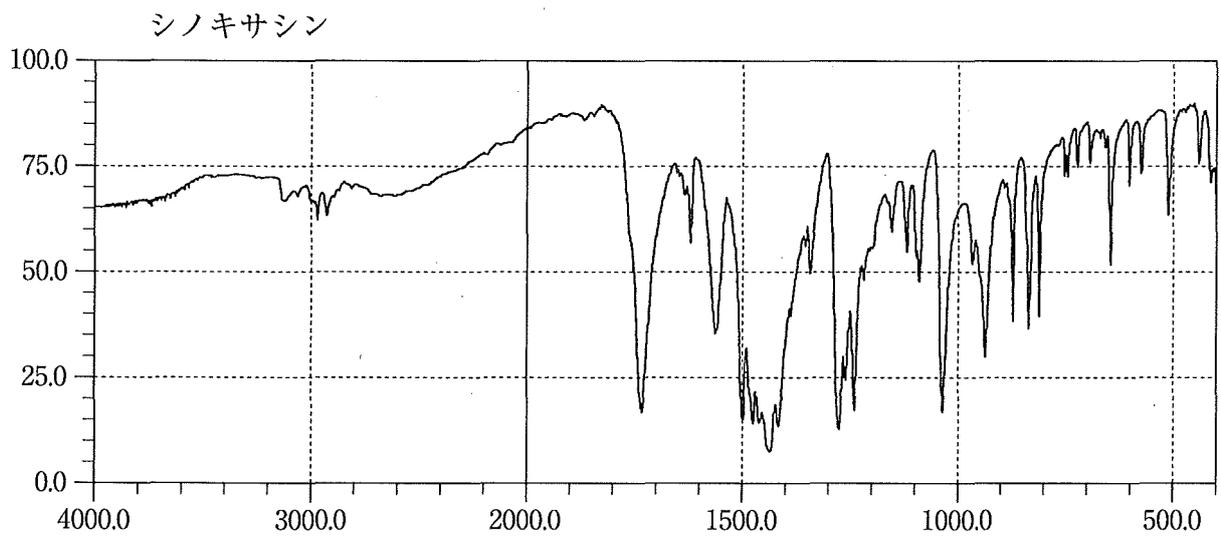
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1 ジドロゲステロン



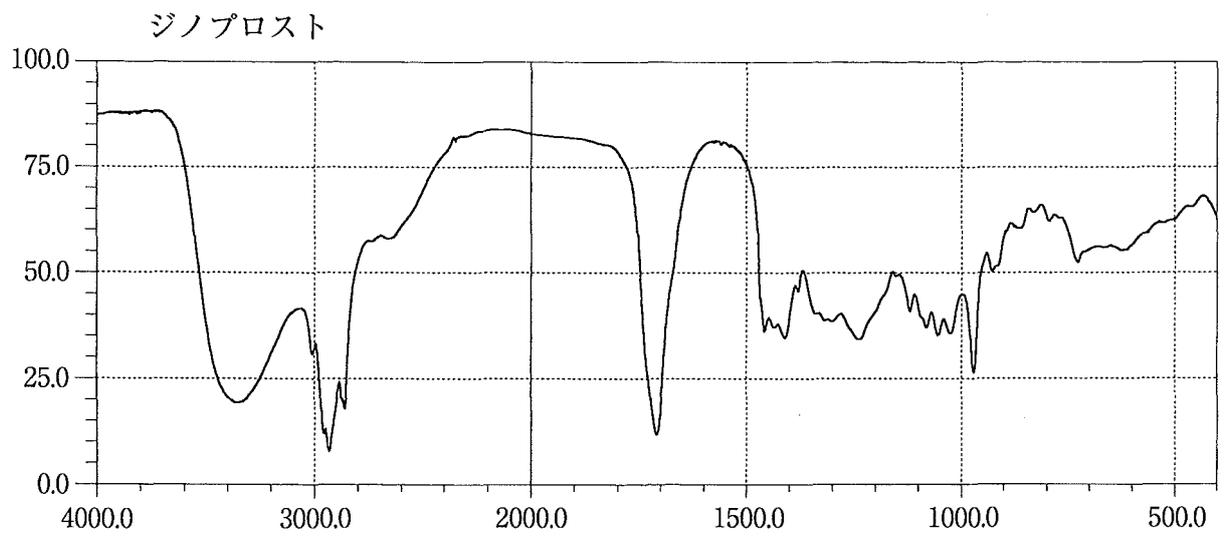
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1 シノキサシン



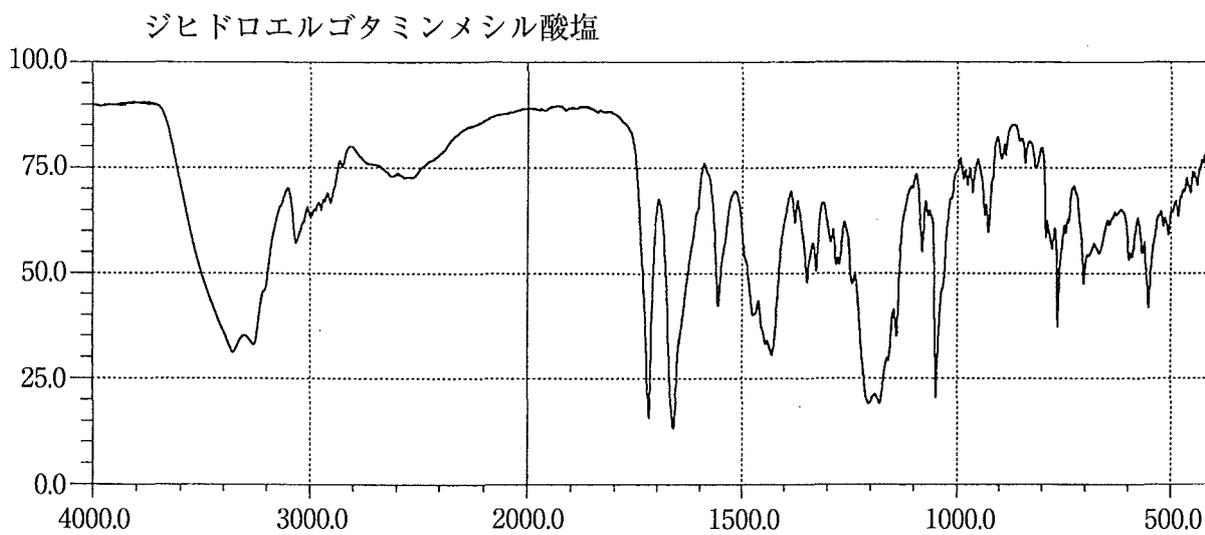
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1 ジノプロスト



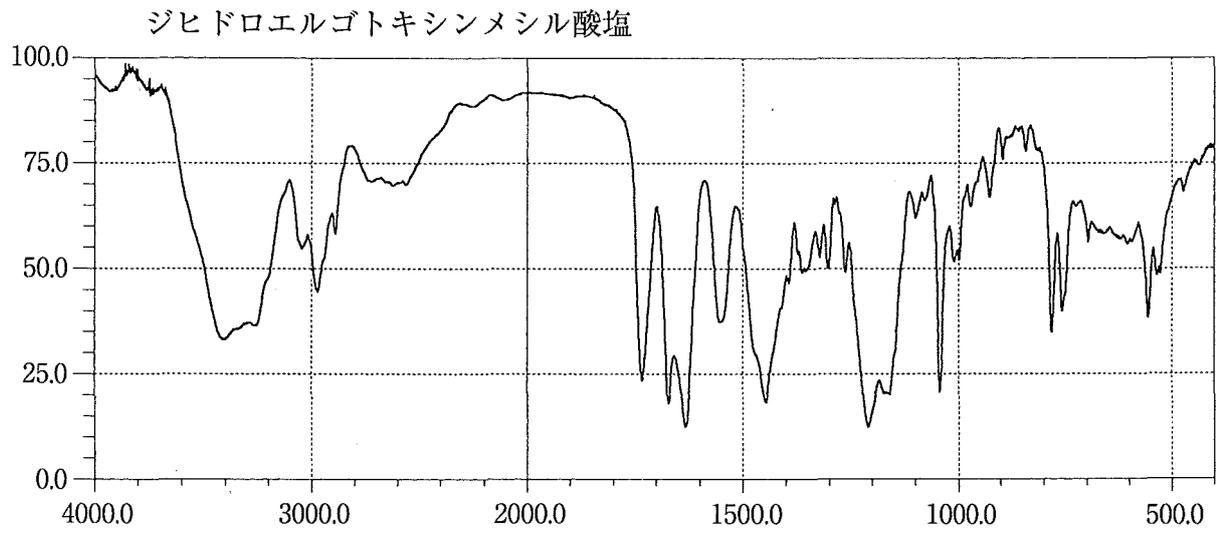
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1 ジヒドロエルゴタミンメシル酸塩



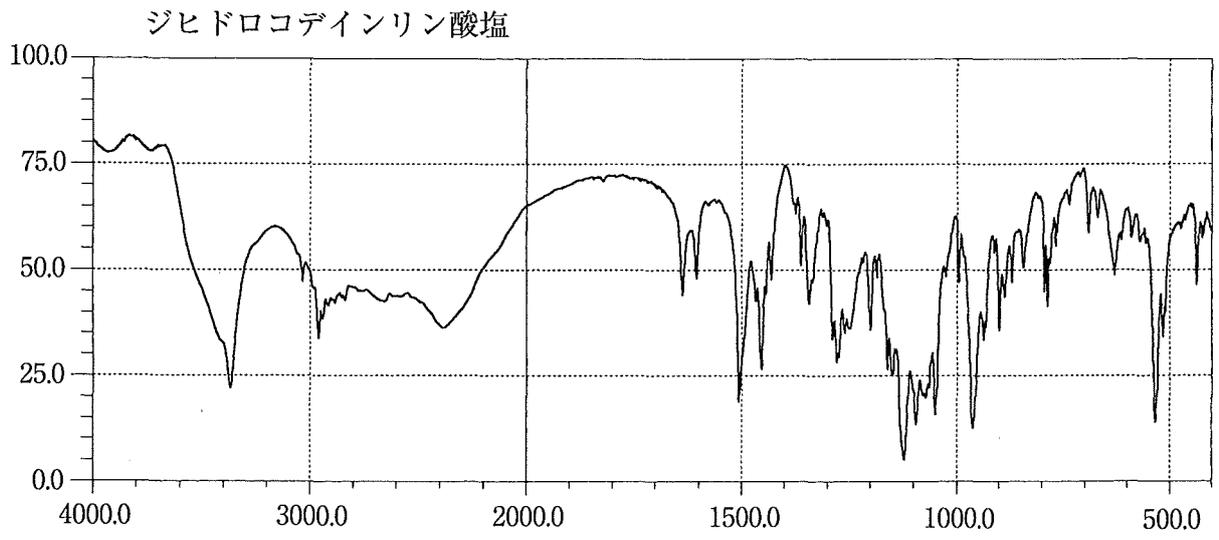
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1 ジヒドロエルゴトキシニンメシル酸塩



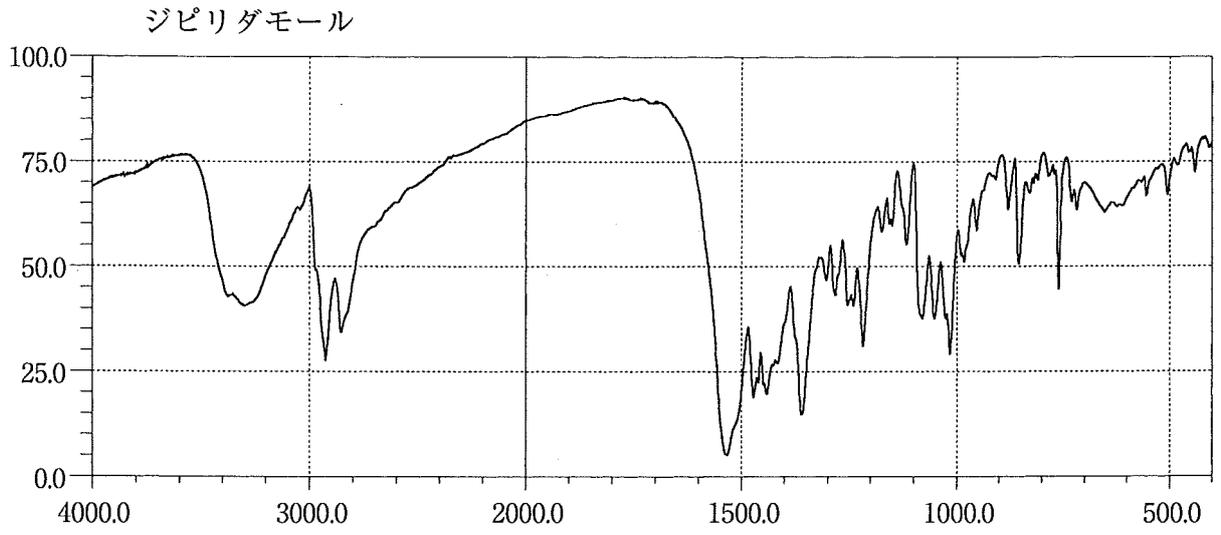
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1 ジヒドロコデインリン酸塩



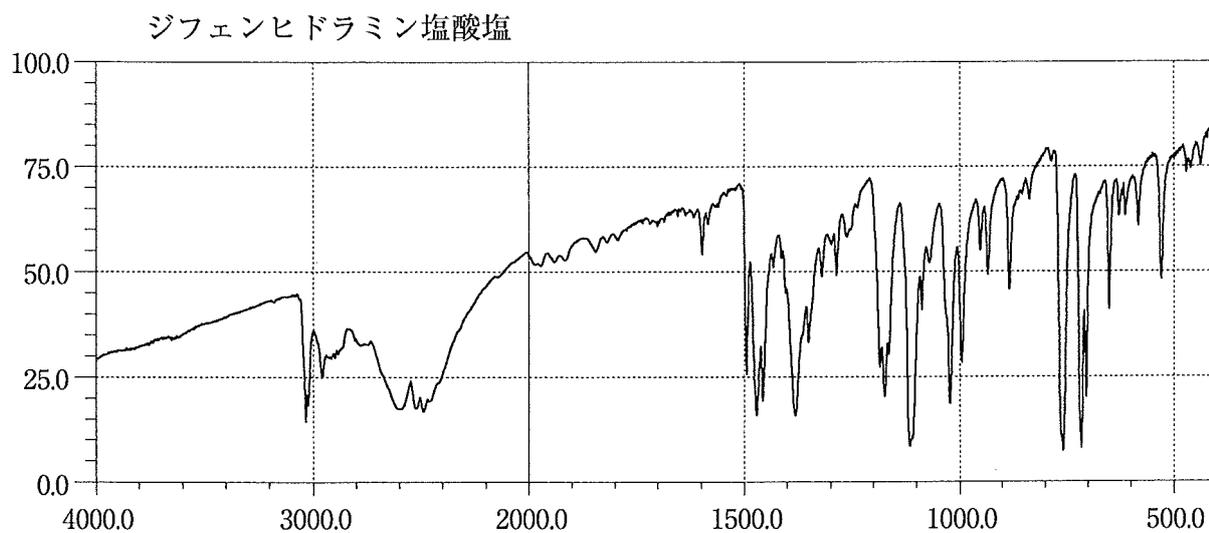
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1 ジピリダモール



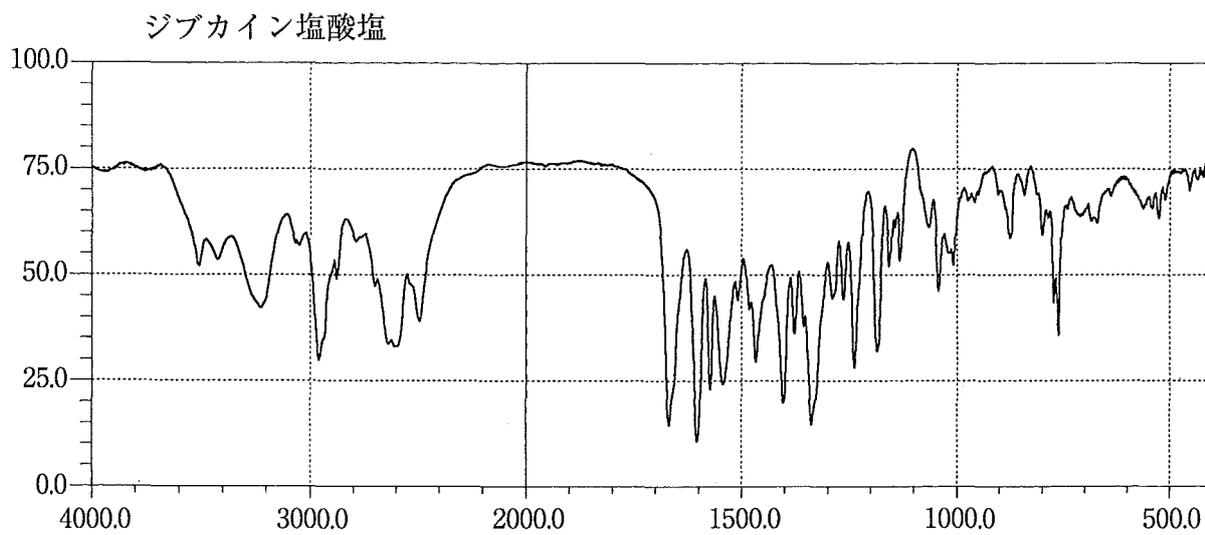
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1 ジフェンヒドラミン塩酸塩



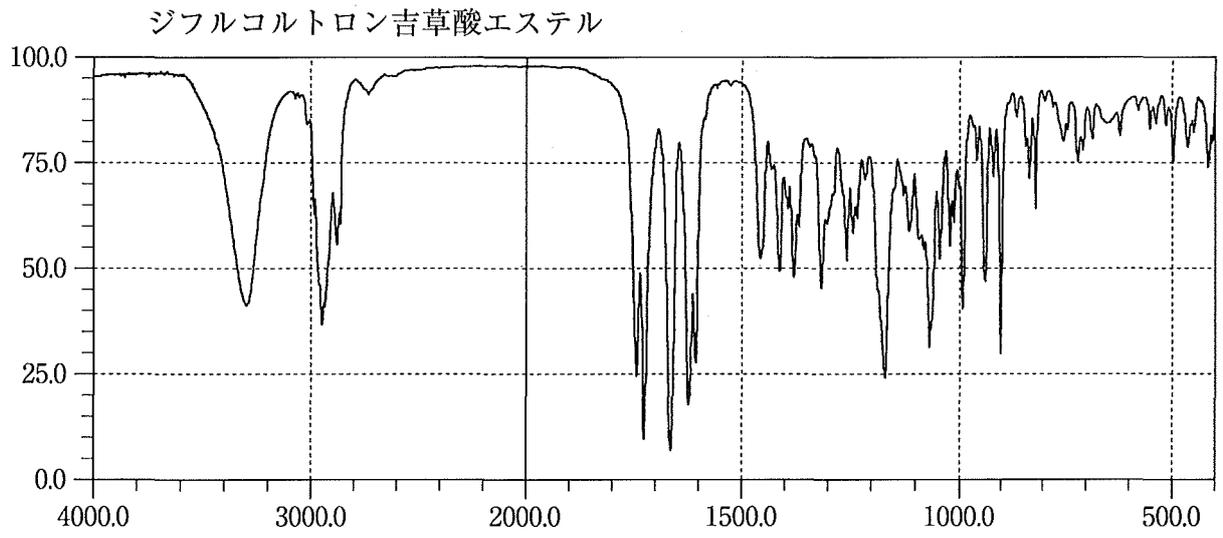
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1 ジブカイン塩酸塩



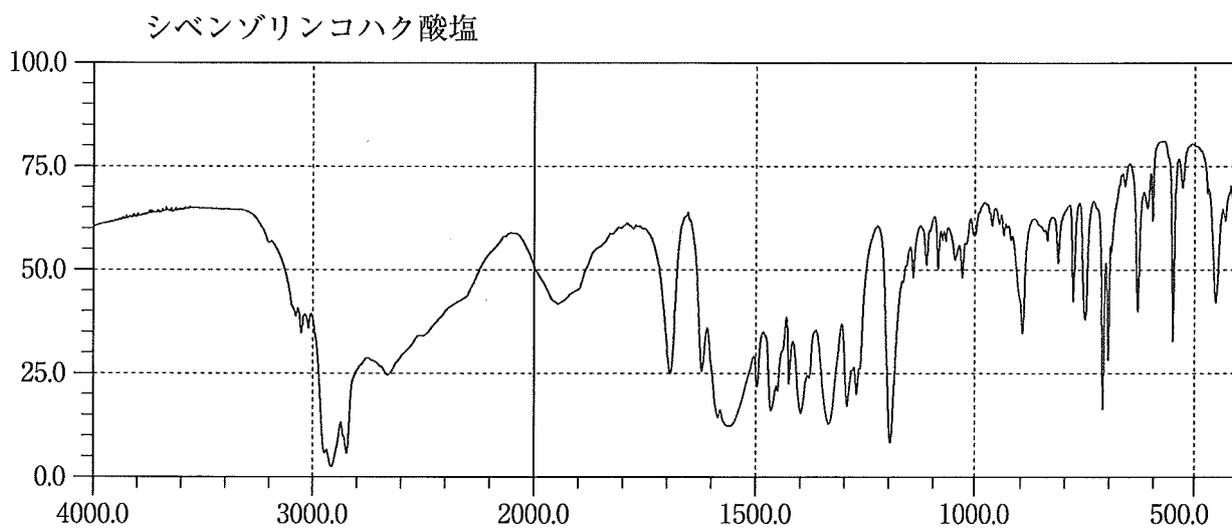
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1 ジフルコルトロン吉草酸エステル



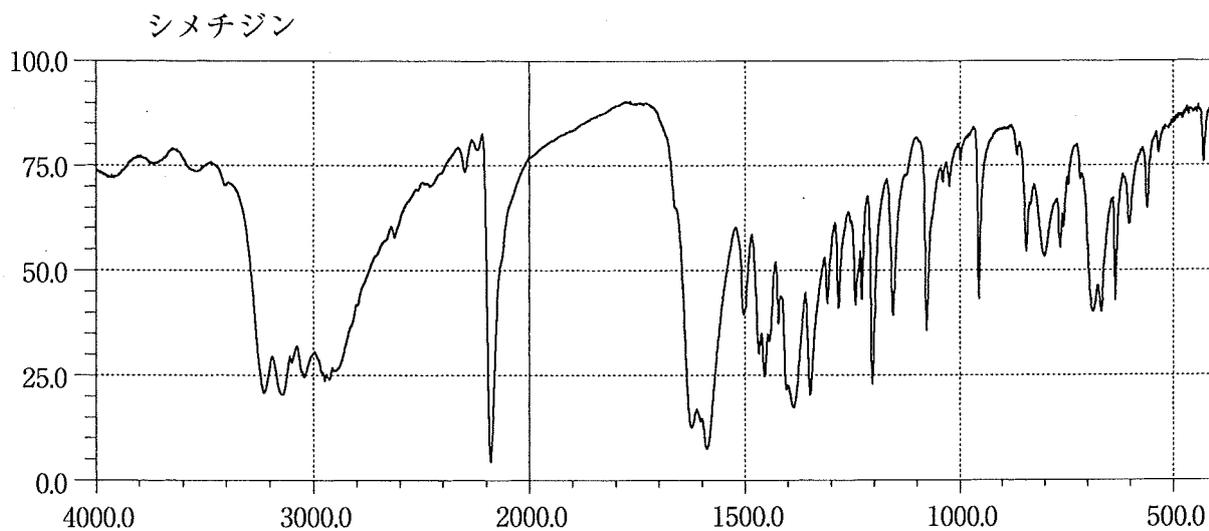
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1 シベンゾリンコハク酸塩



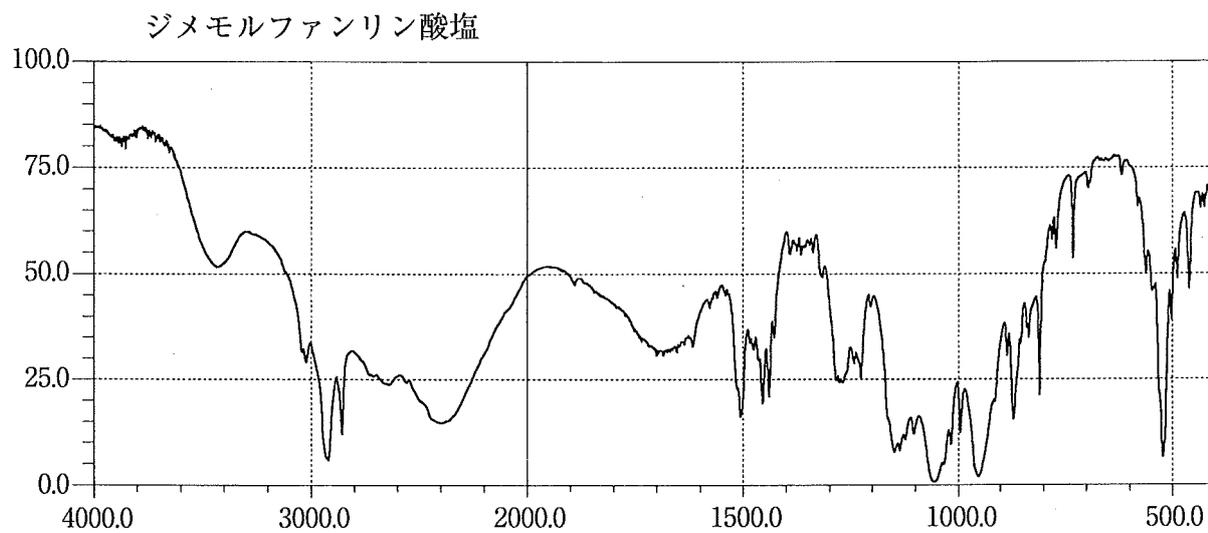
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1 シメチジン



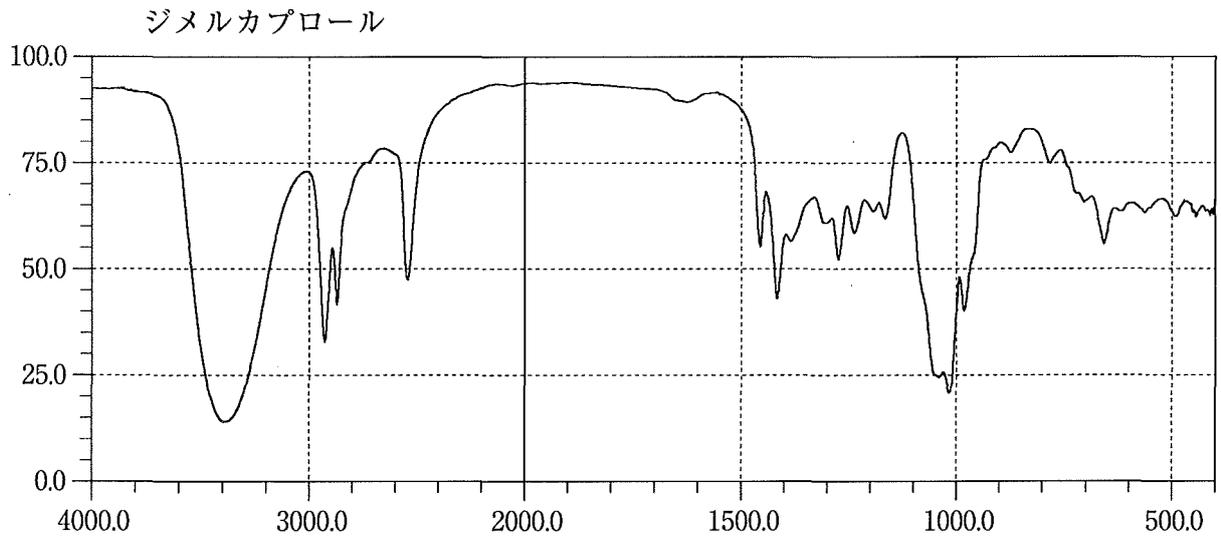
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1 ジメモルファンリン酸塩



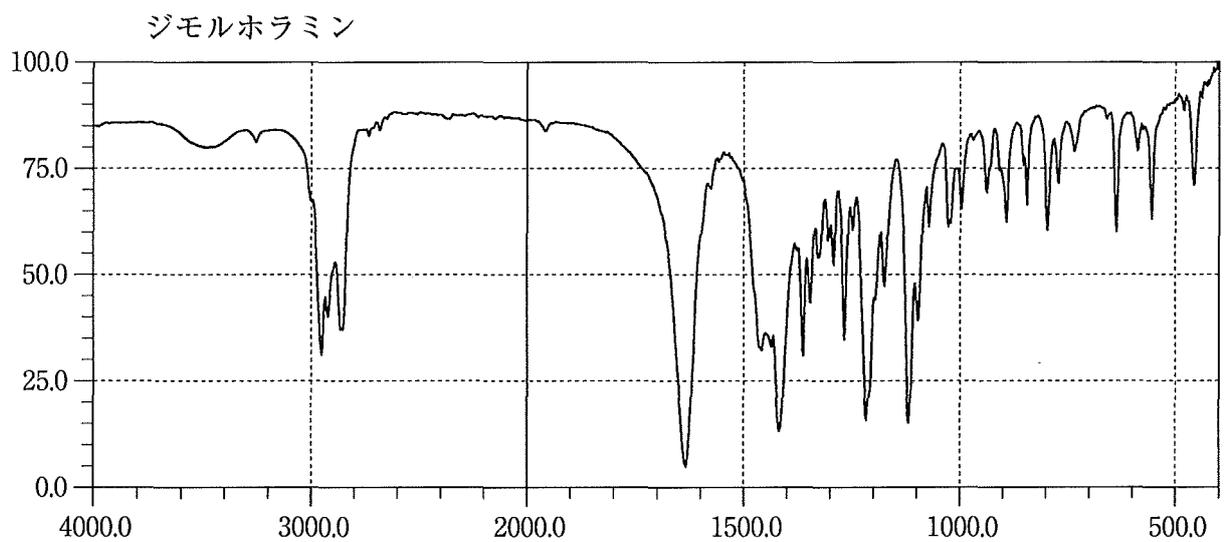
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1 ジメルカプロール



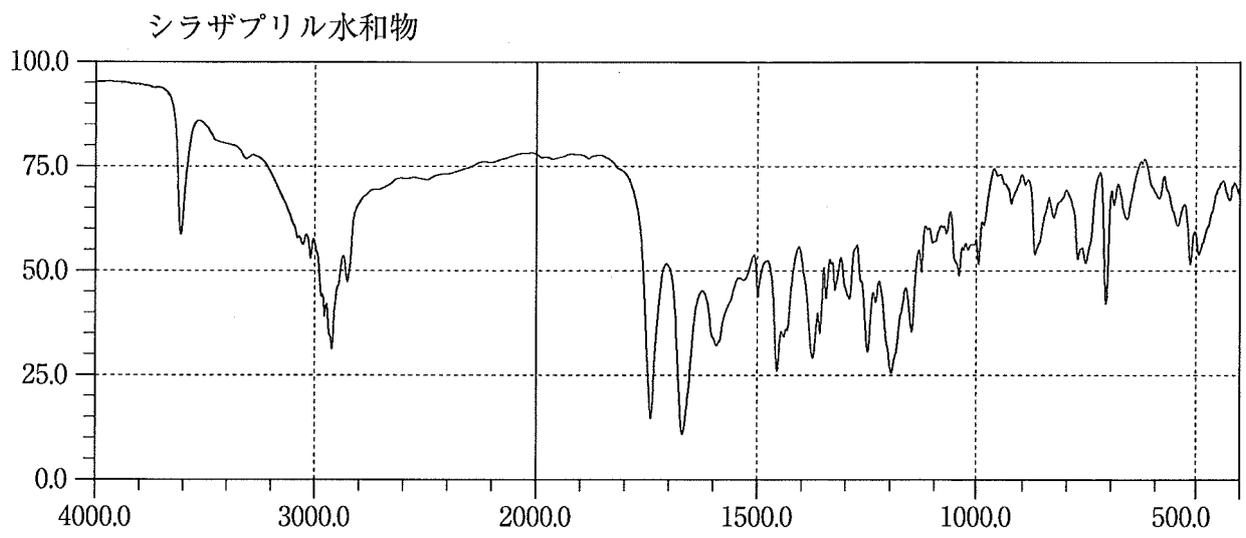
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1 ジモルホラミン



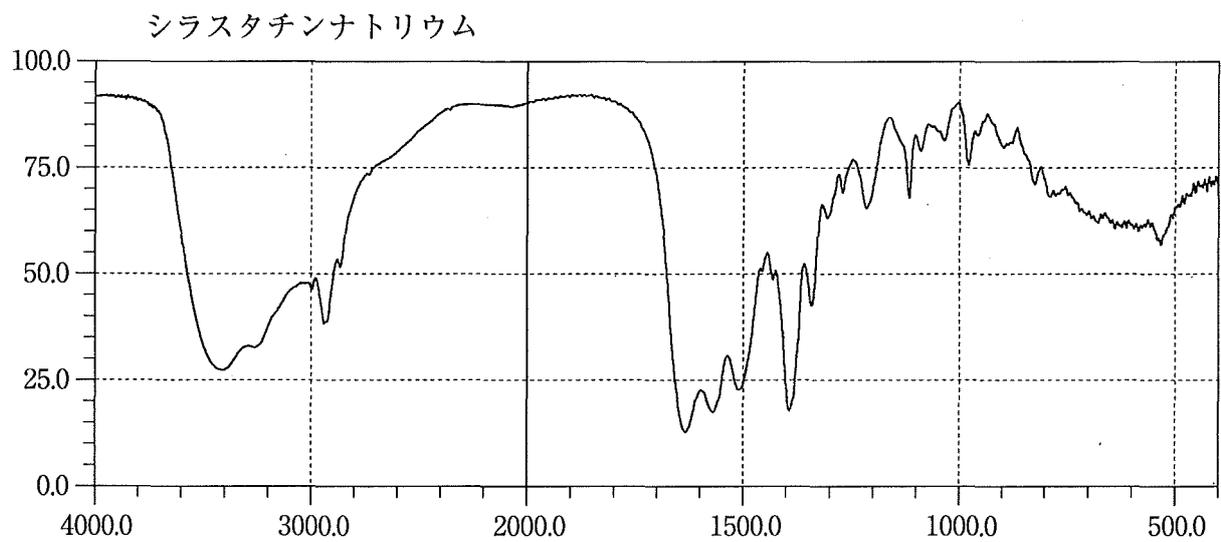
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1 シラザプリル水和物



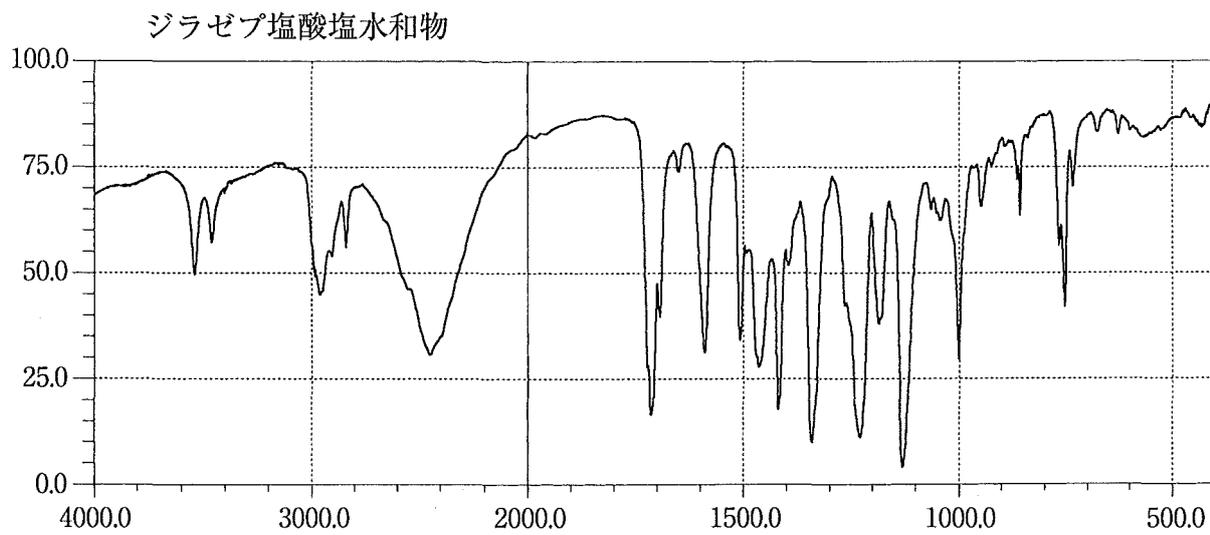
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1 シラスチンナトリウム



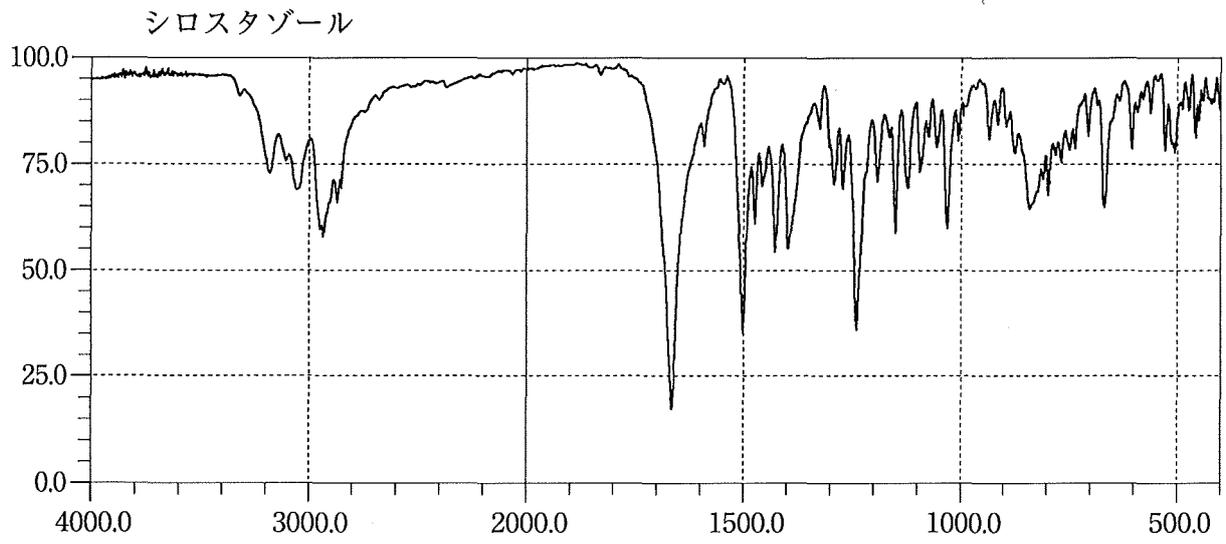
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1 ジラゼブ塩酸塩水和物



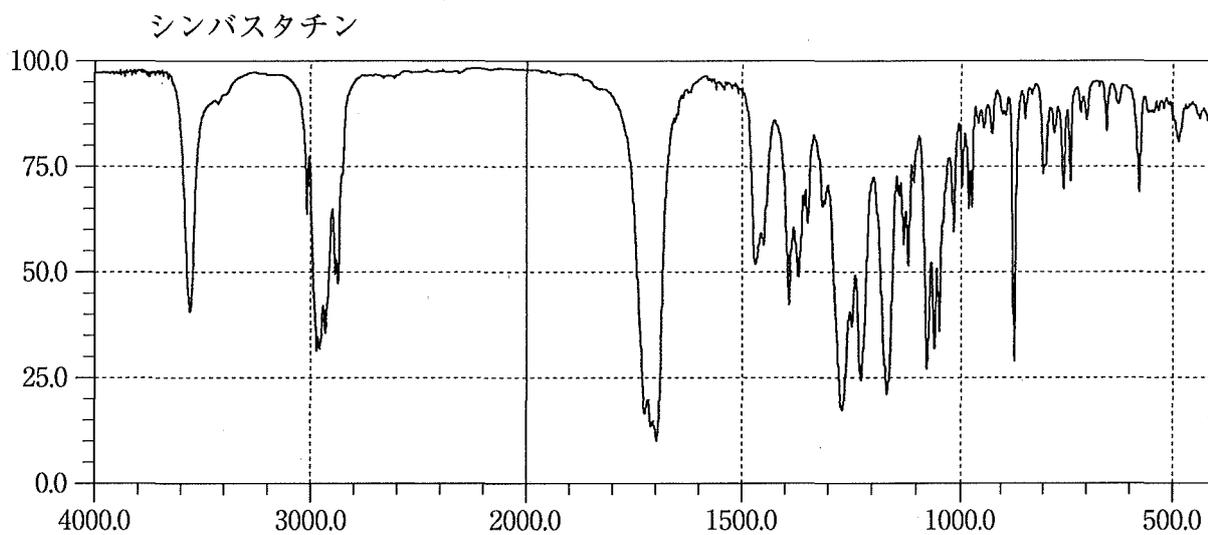
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1 シロスタゾール

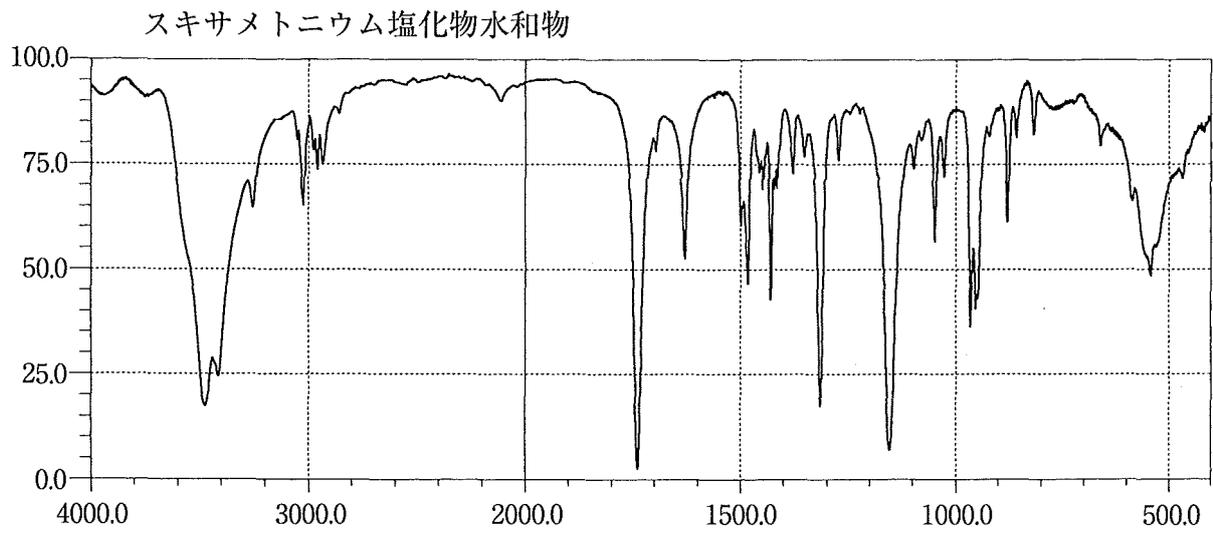


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1 シンバスタチン

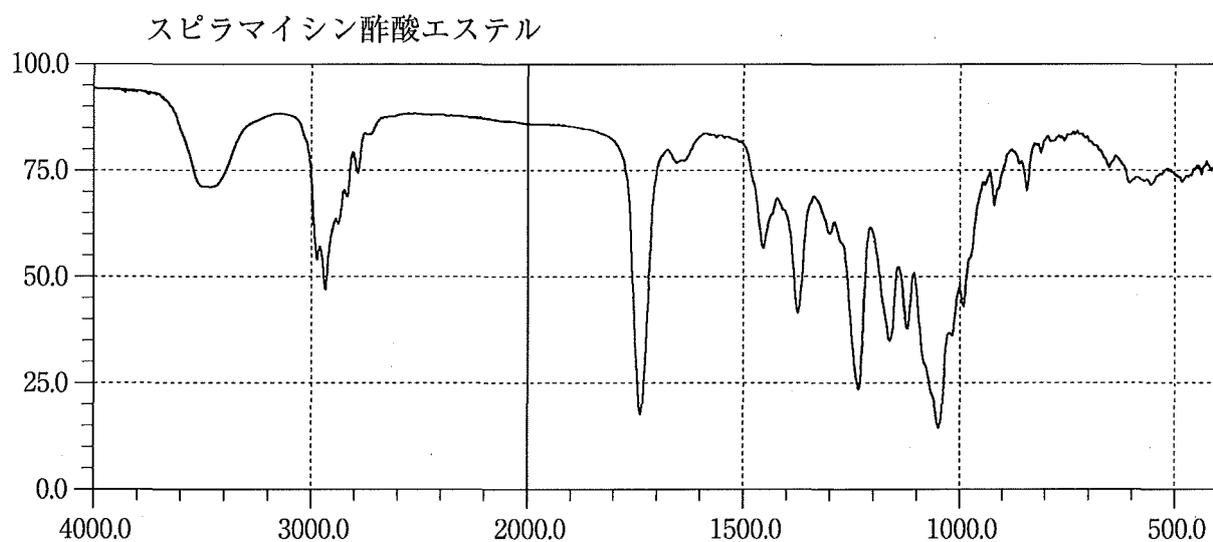


1 スキサメトニウム塩化物水和物



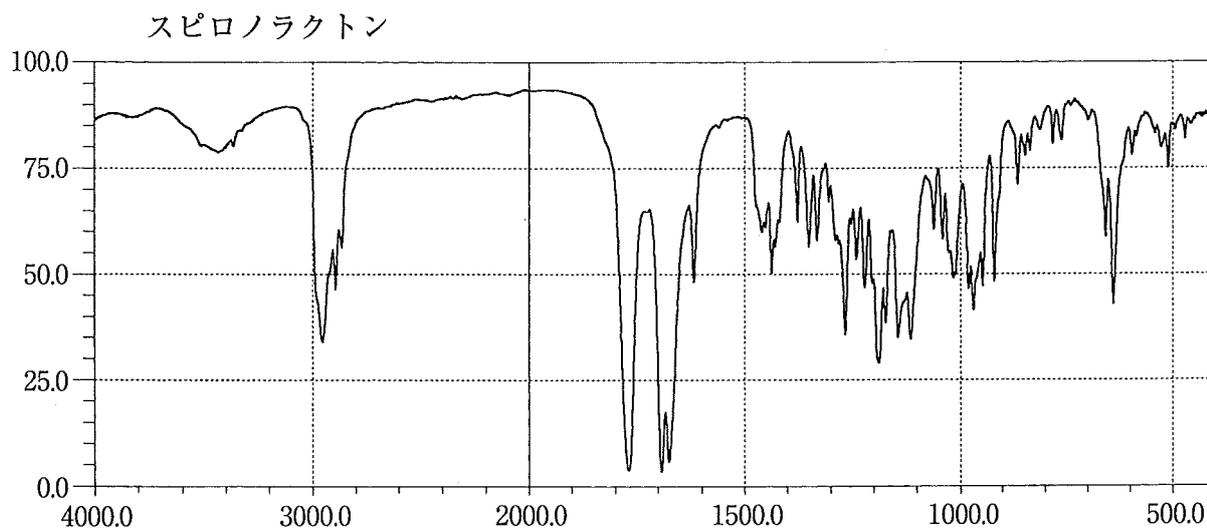
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1 スピラマイシン酢酸エステル



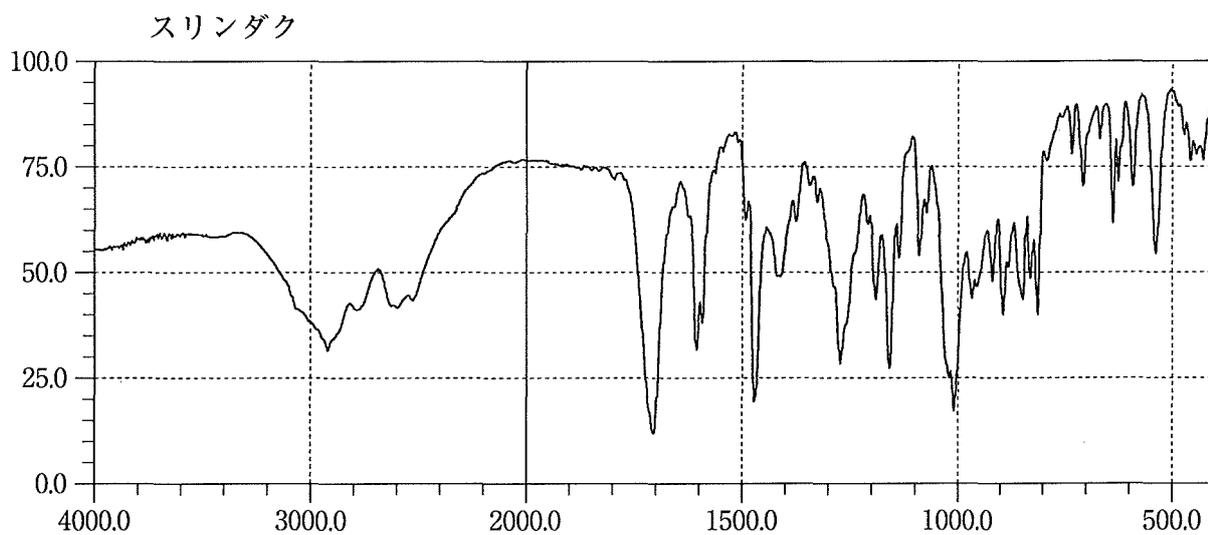
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1 スピロノラクトン



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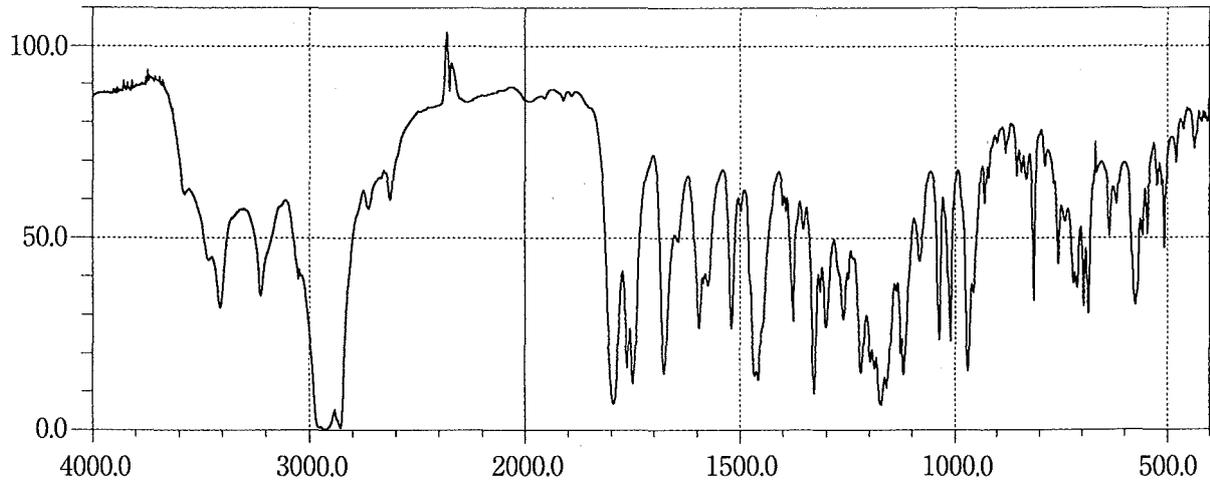
1 スリンダク



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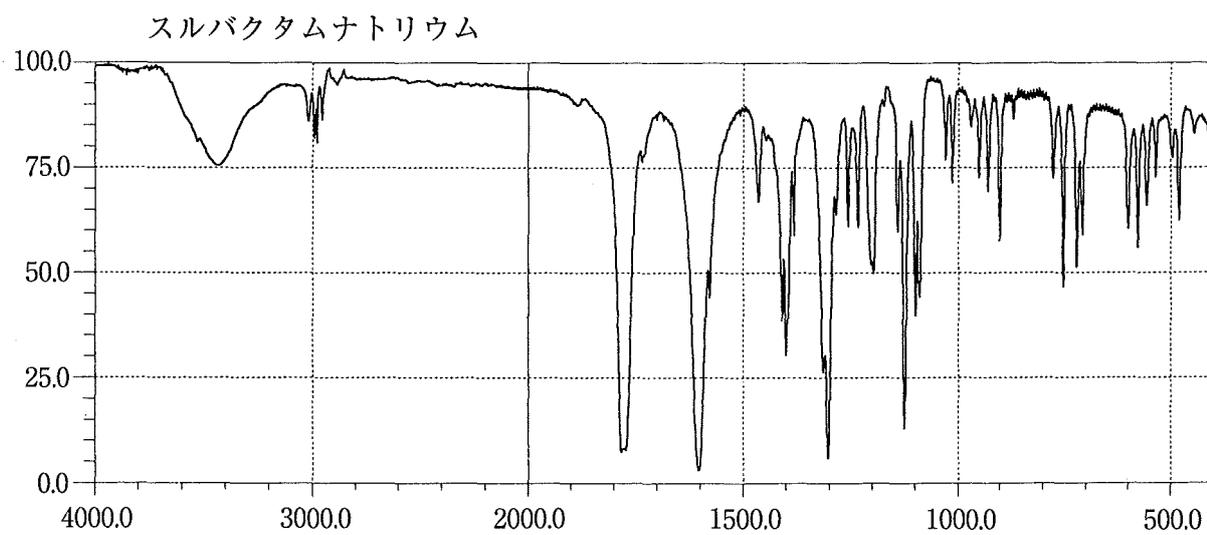
1 スルタミシリントシル酸塩水和物

スルタミシリントシル酸塩水和物



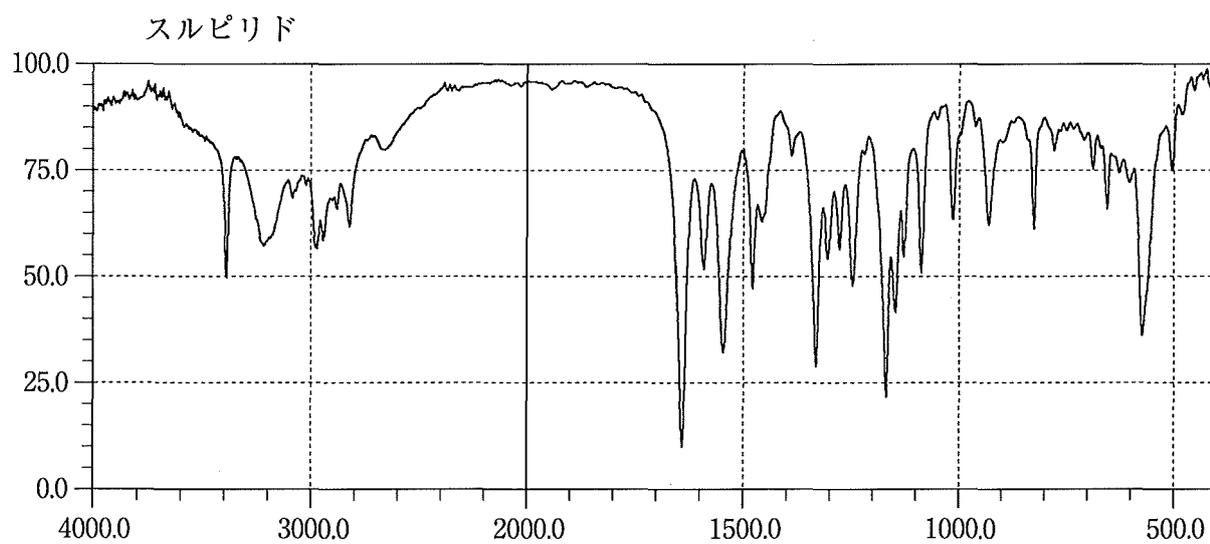
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1 スルバクタムナトリウム



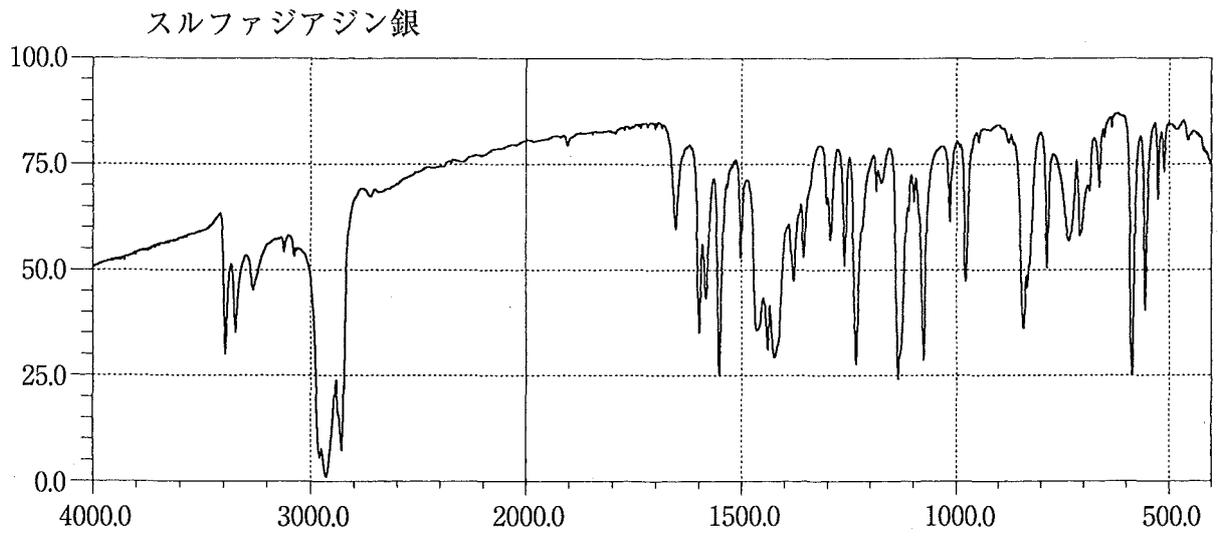
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1 スルピリド



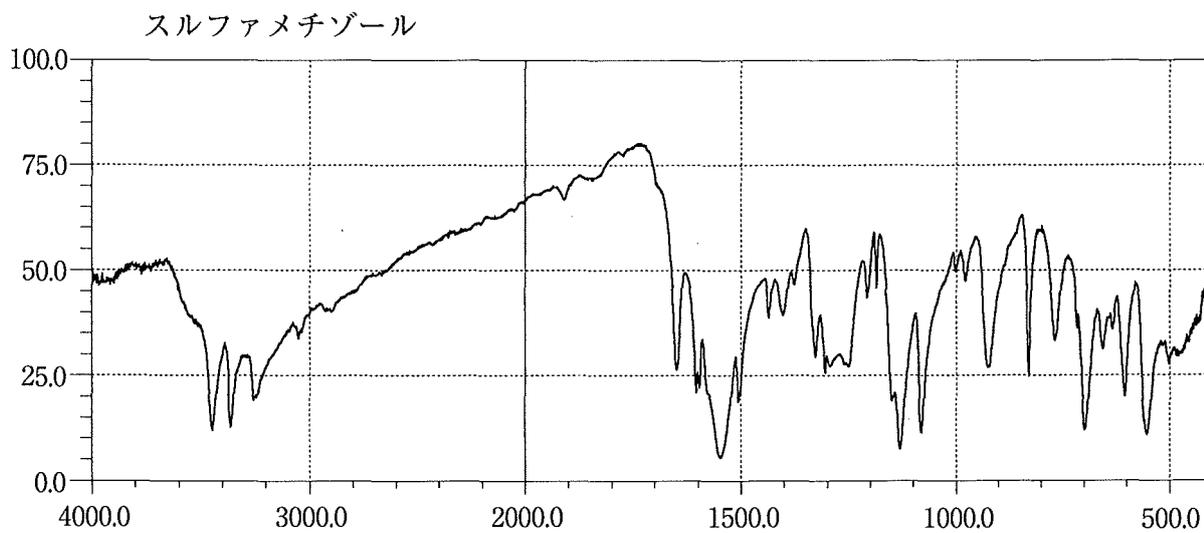
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1 スルファジアジン銀



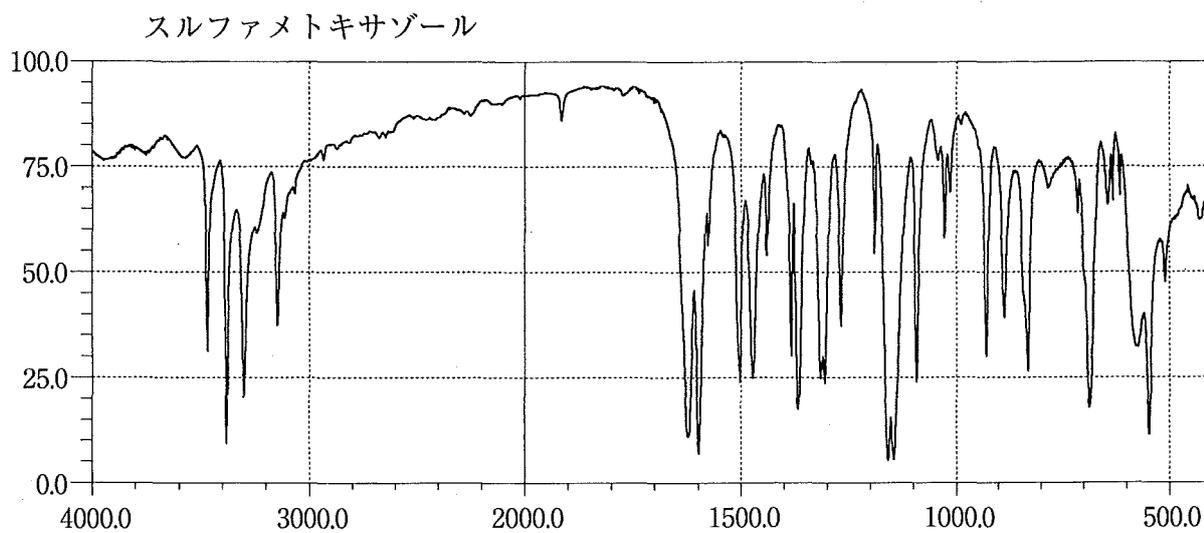
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1 スルファメチゾール



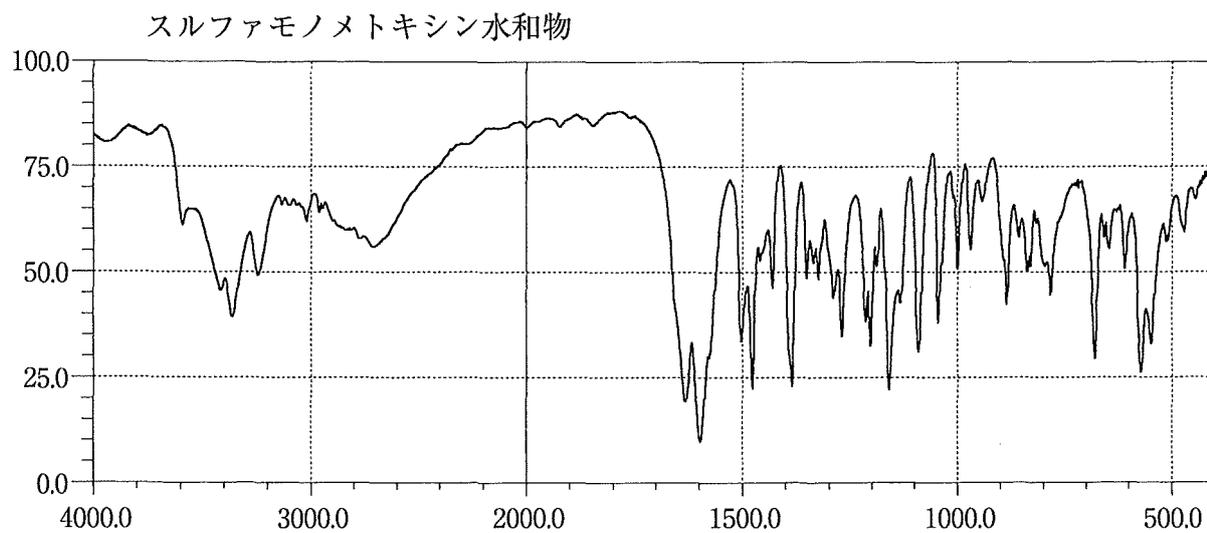
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1 スルファメトキサゾール



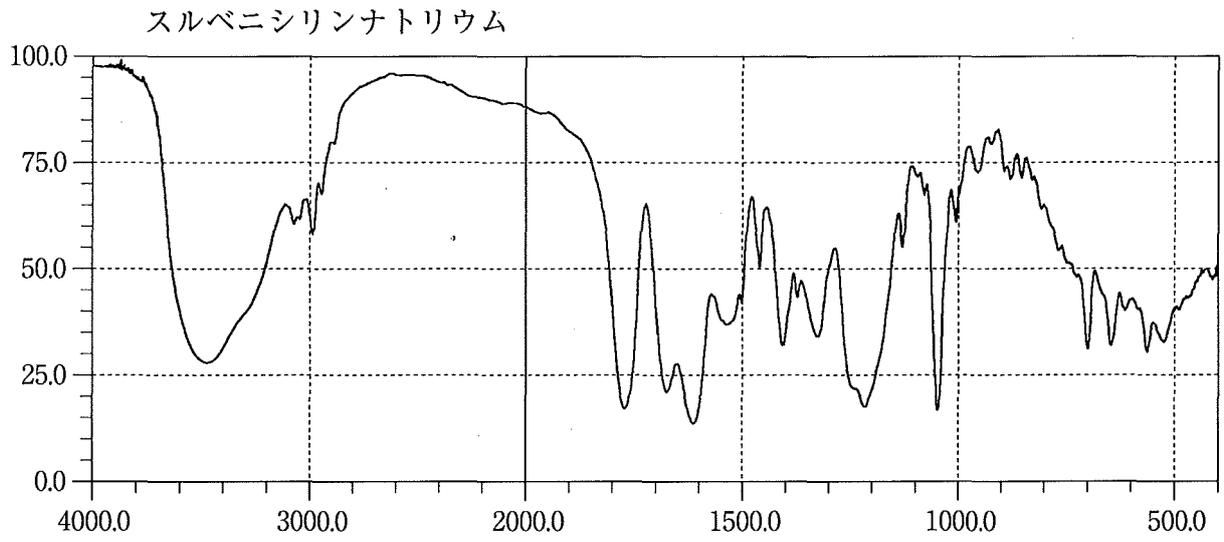
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1 スルファモノメトキシシ水合物



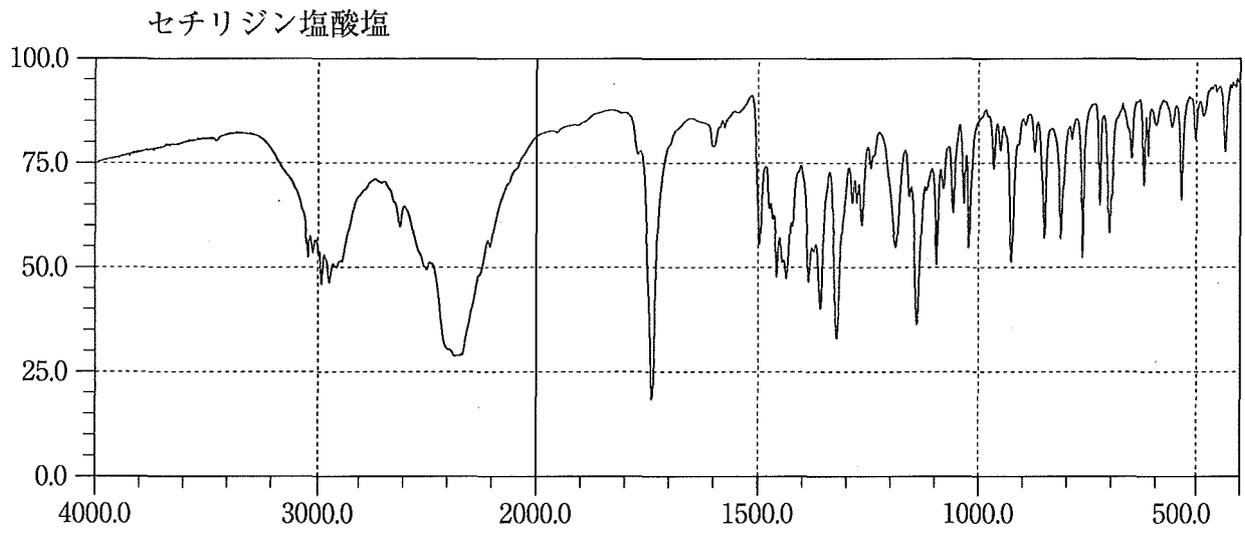
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1 スルベニシリンナトリウム



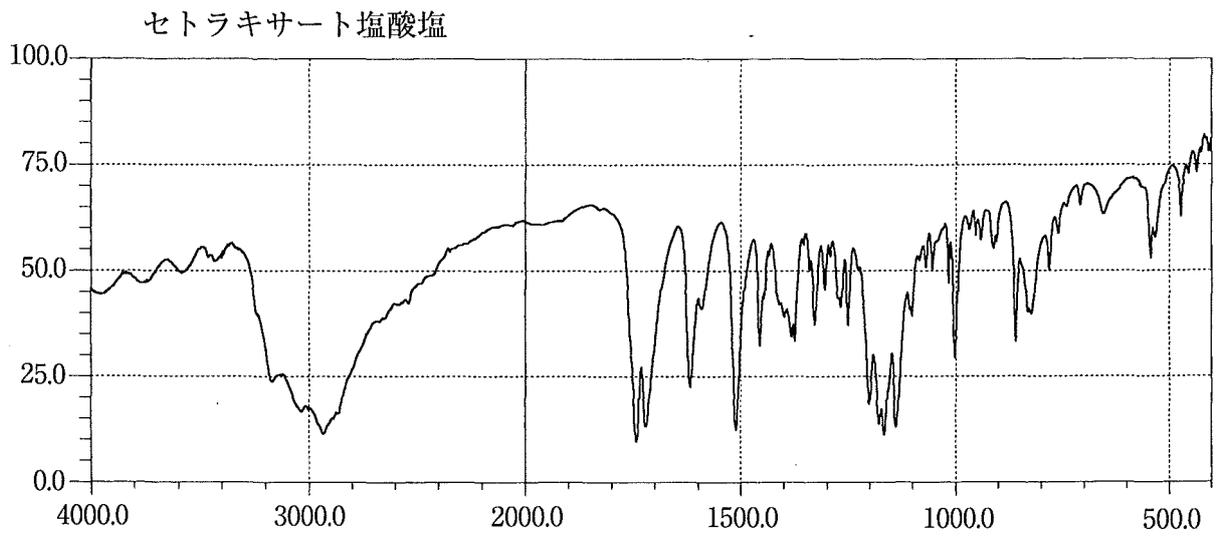
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1 セチリジン塩酸塩



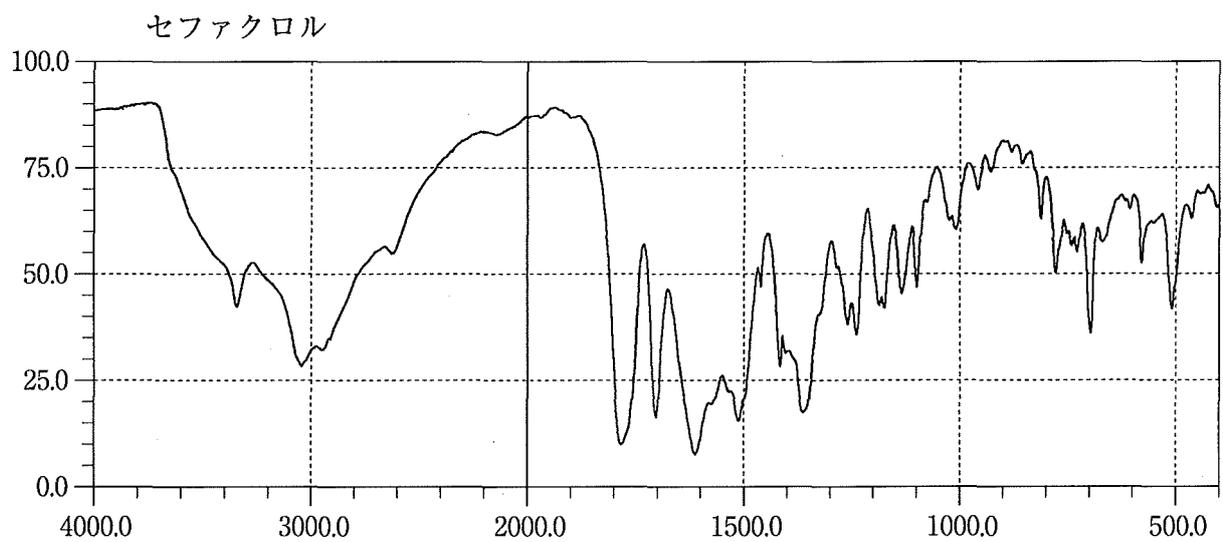
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1 セトラキサート塩酸塩



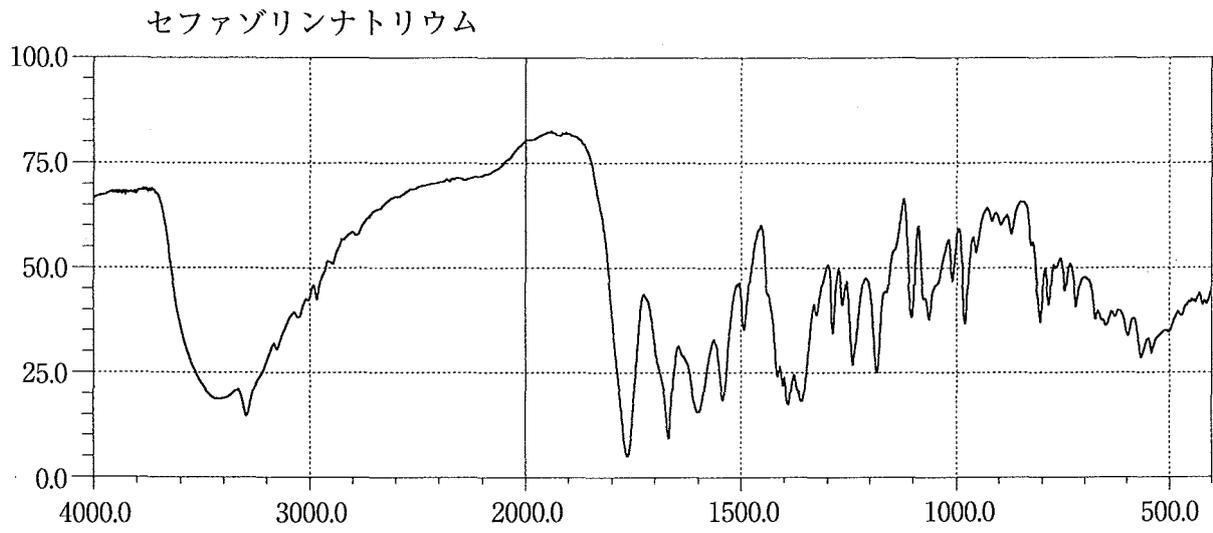
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1 セファクロル



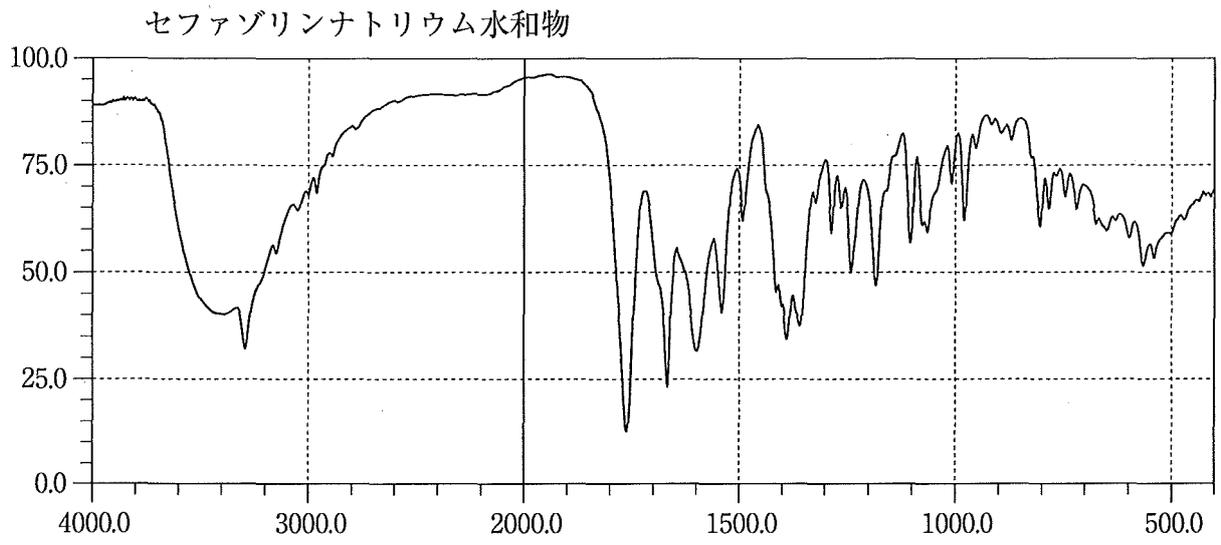
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1 セファゾリンナトリウム

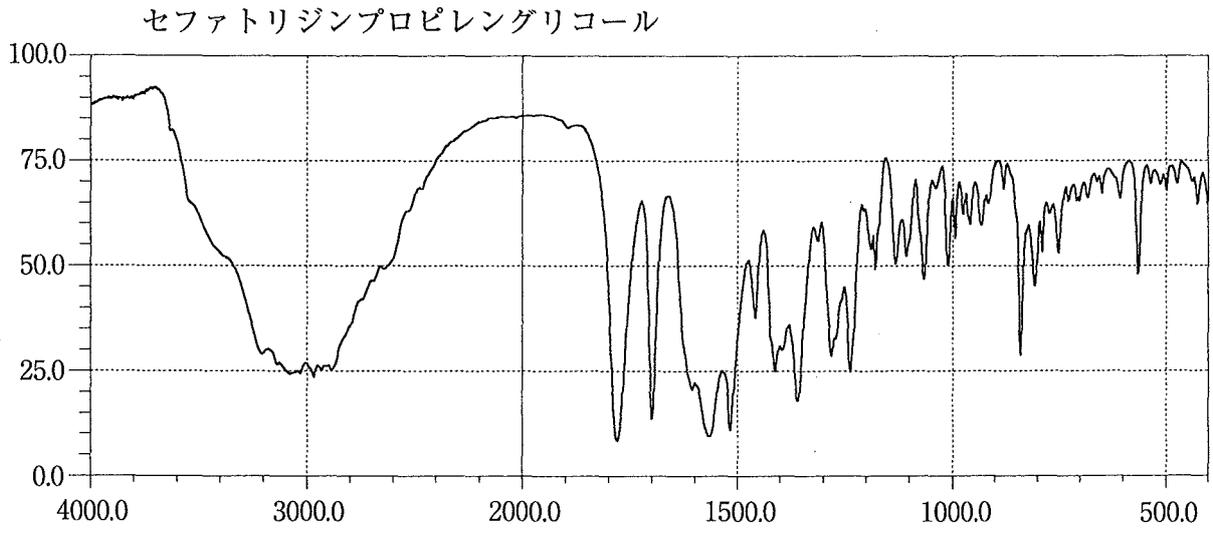


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1 セファゾリンナトリウム水和物

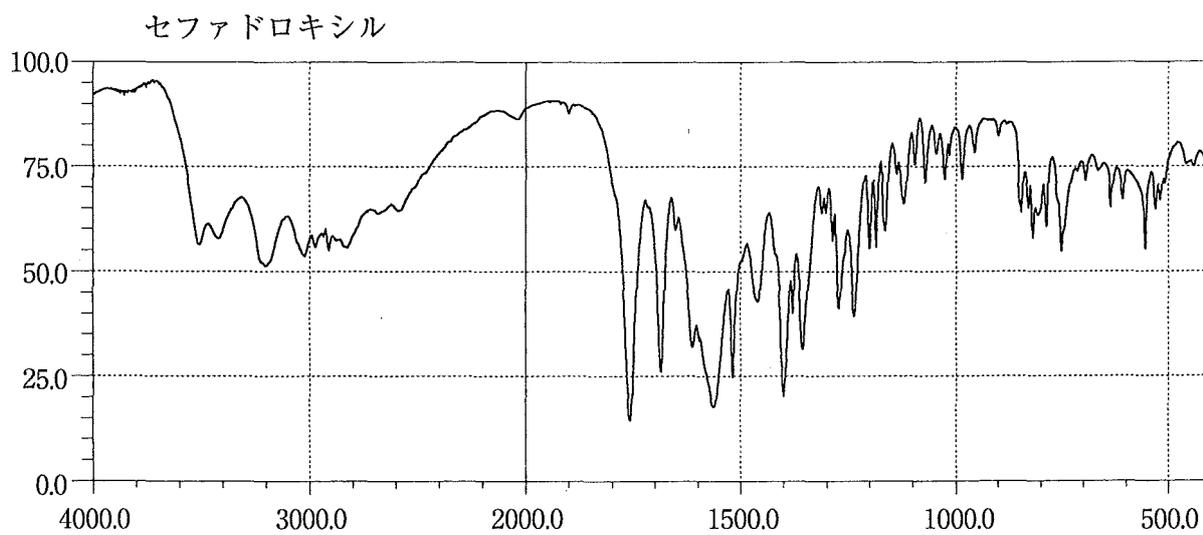


1 セファトリジンプロピレングリコール



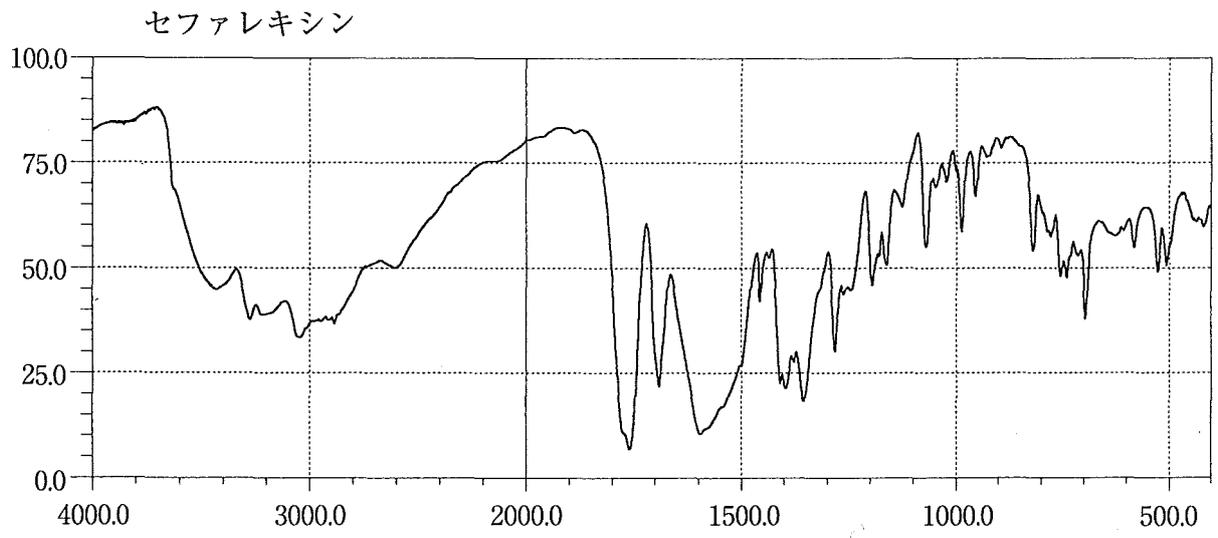
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1 セファドロキシル

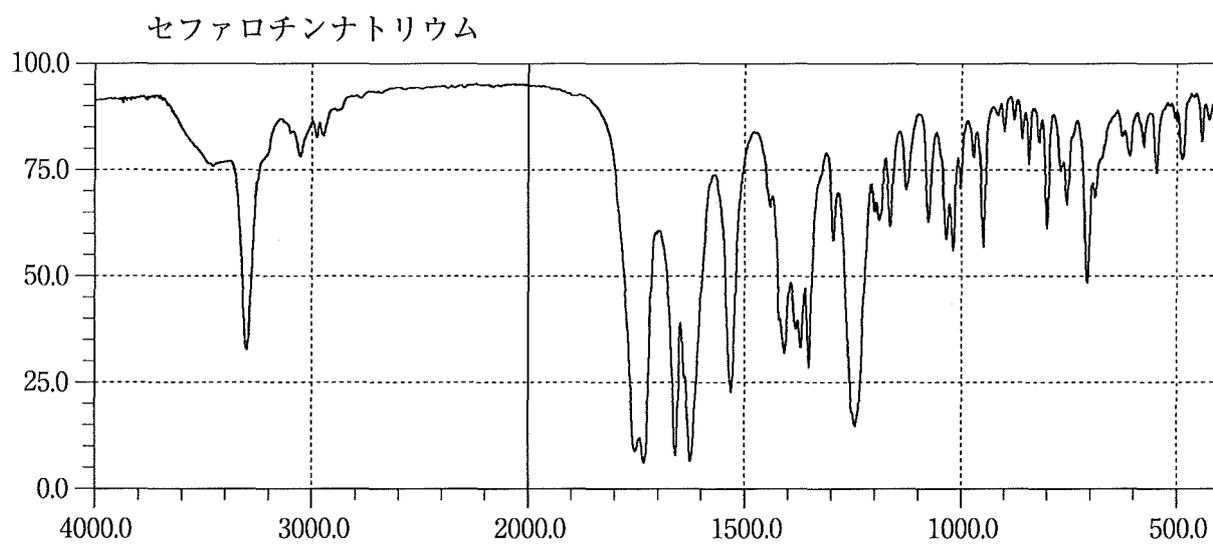


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1 セファレキシシ

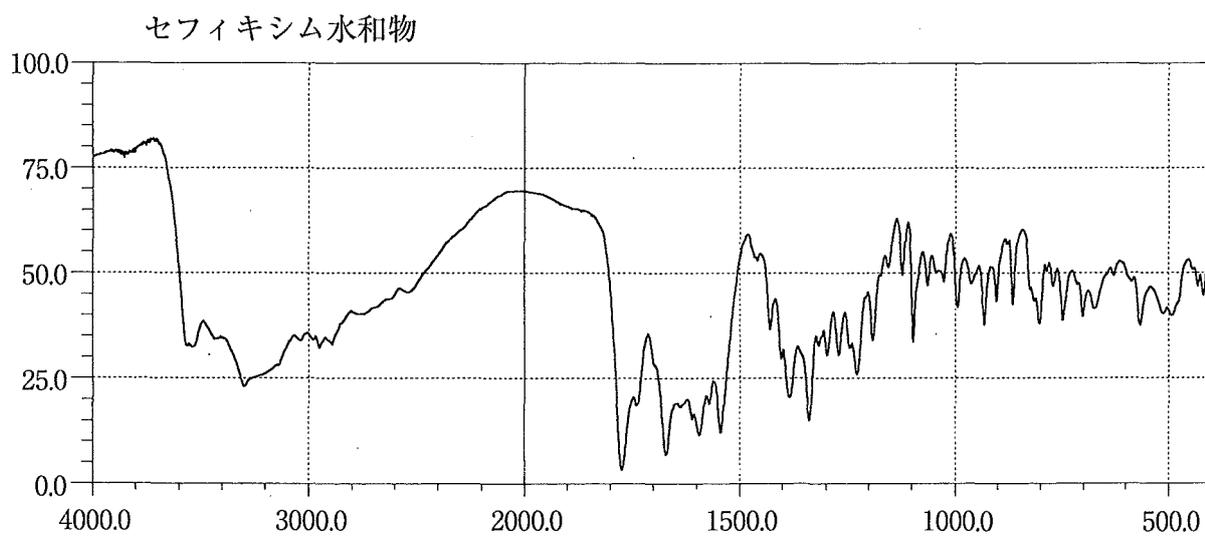


1 セファロチンナトリウム



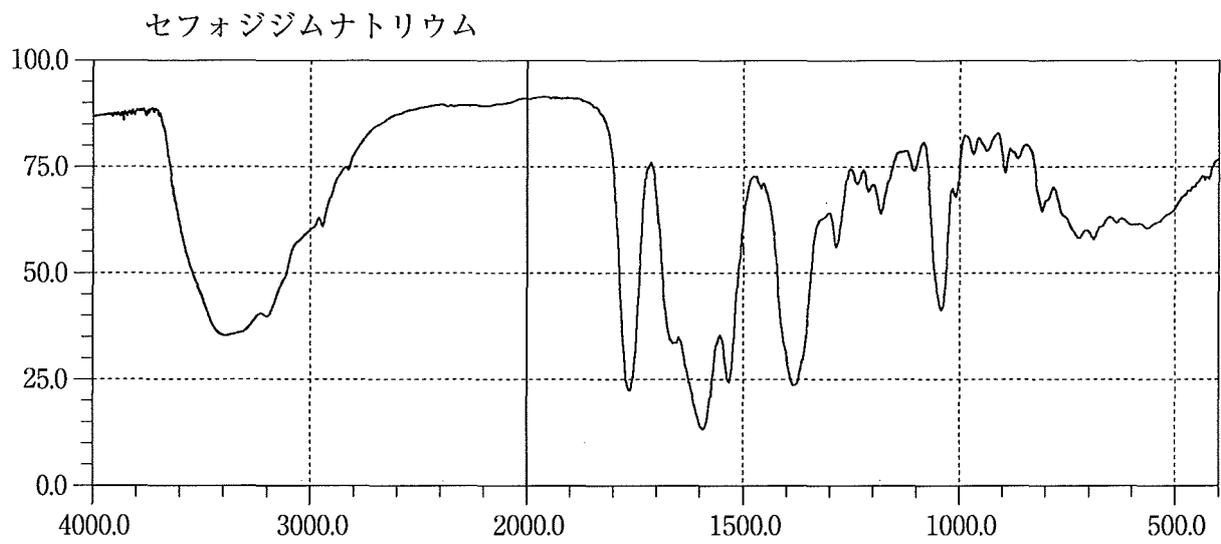
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1 セフィキシム水和物



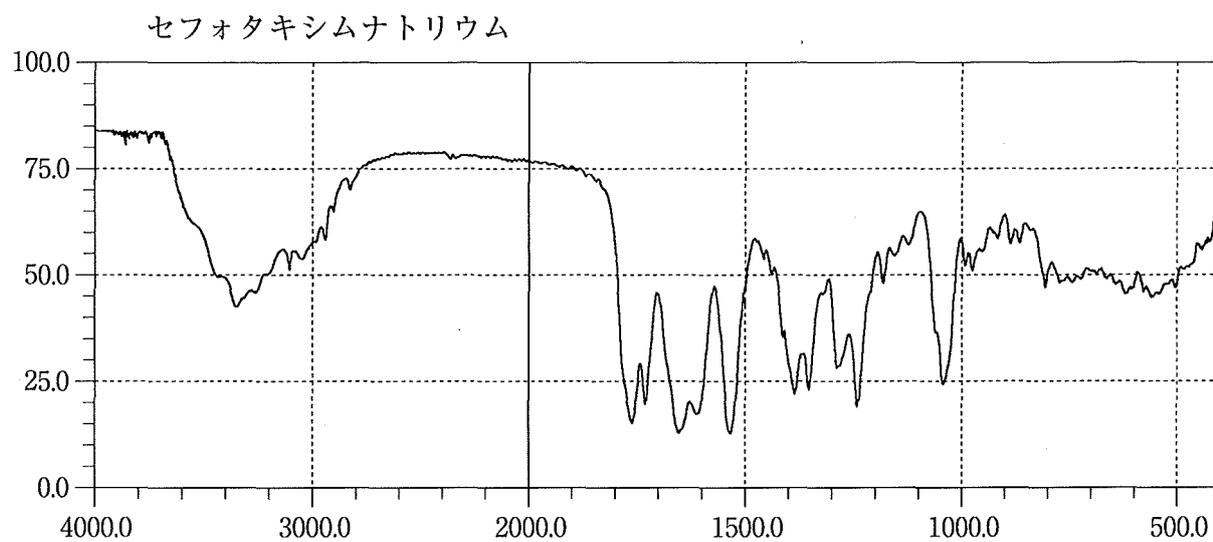
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1 セフオジジムナトリウム



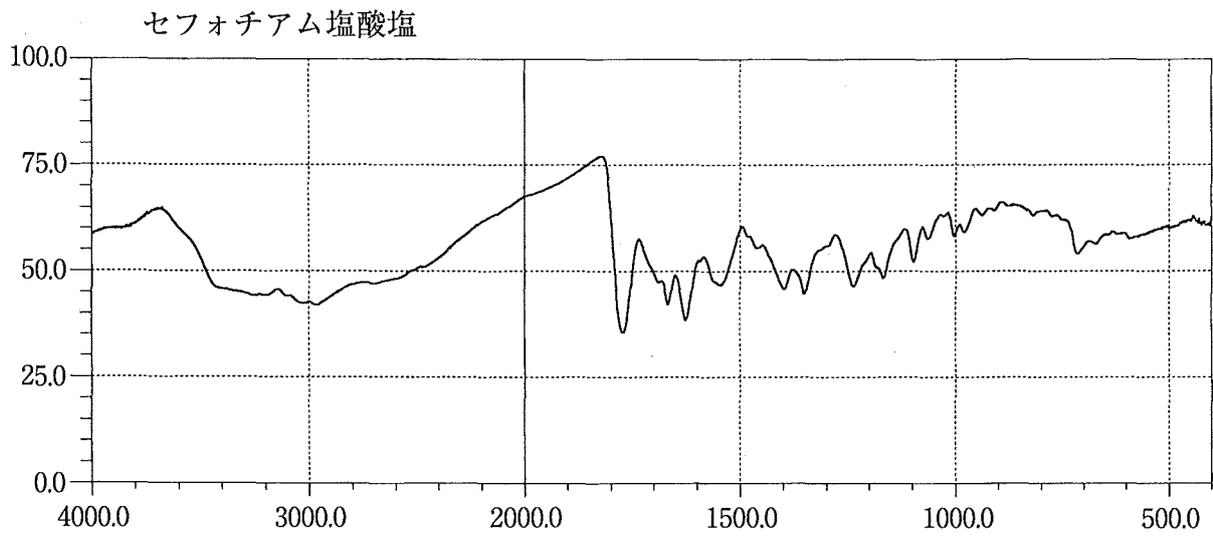
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1 セフトキシムナトリウム



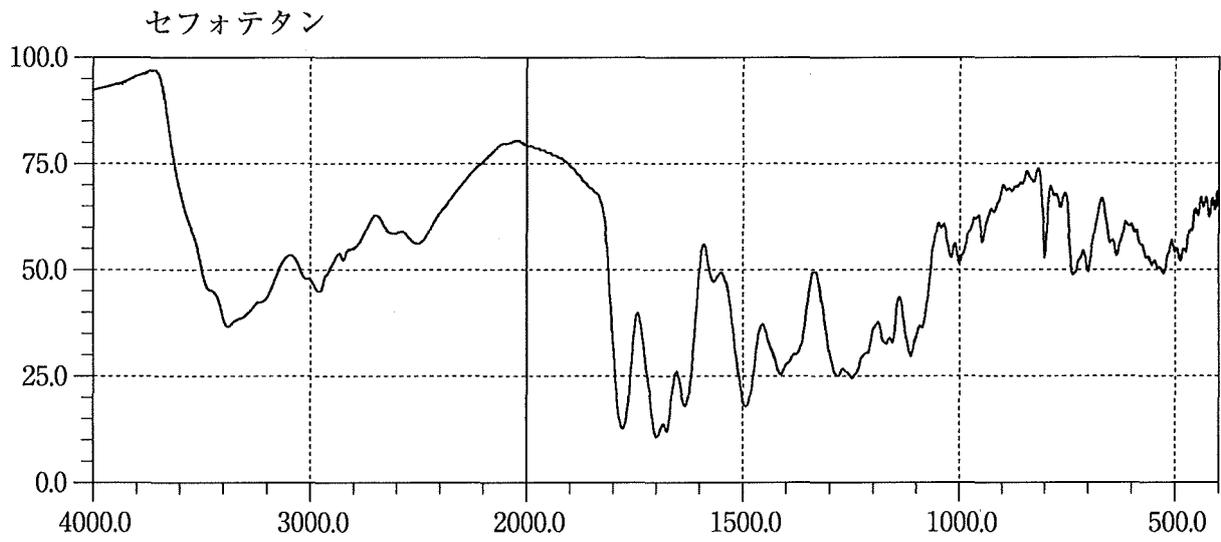
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1 セフォチアム塩酸塩



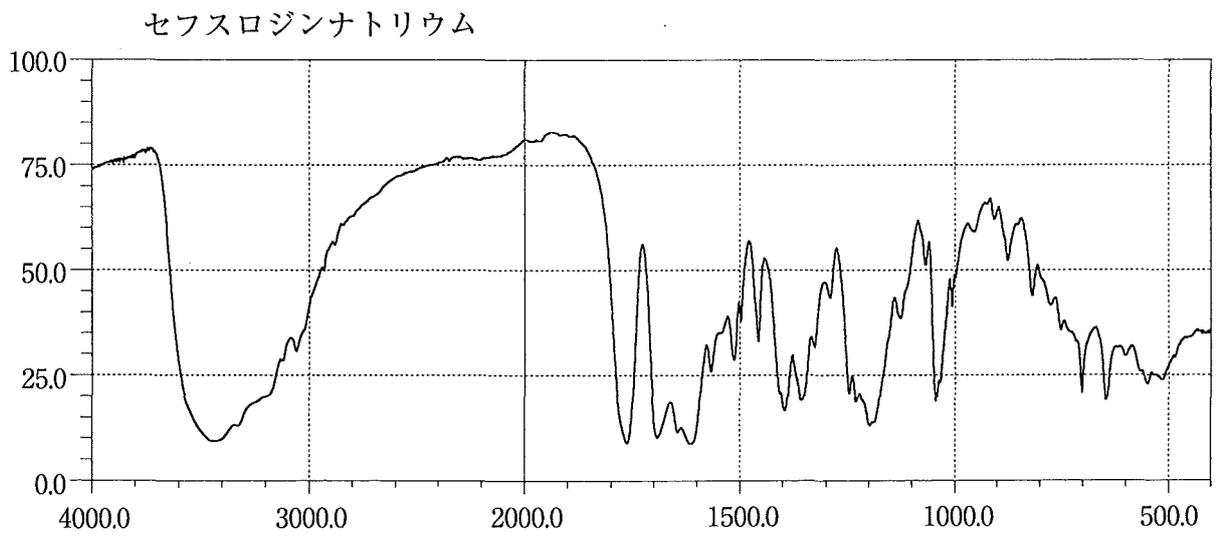
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1 セフトetan



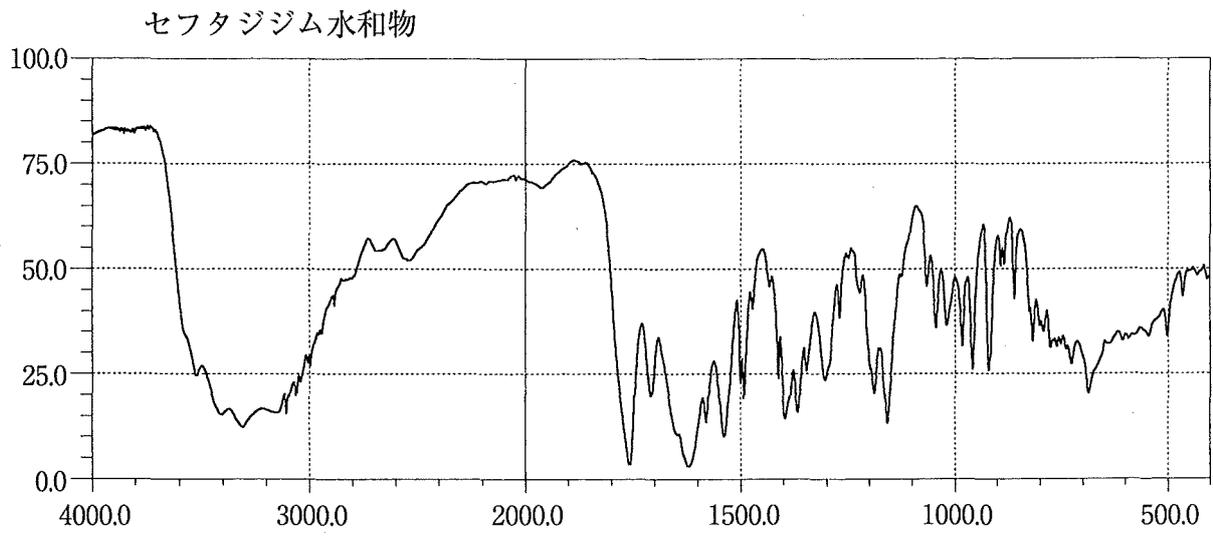
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1 セフスロジンナトリウム



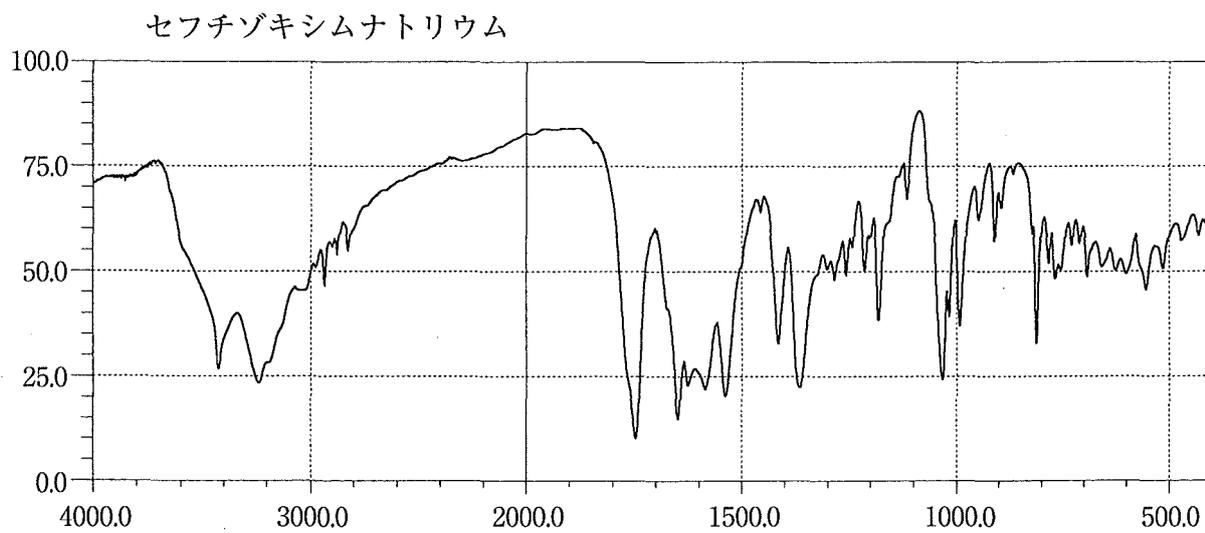
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1 セフタジジム水和物



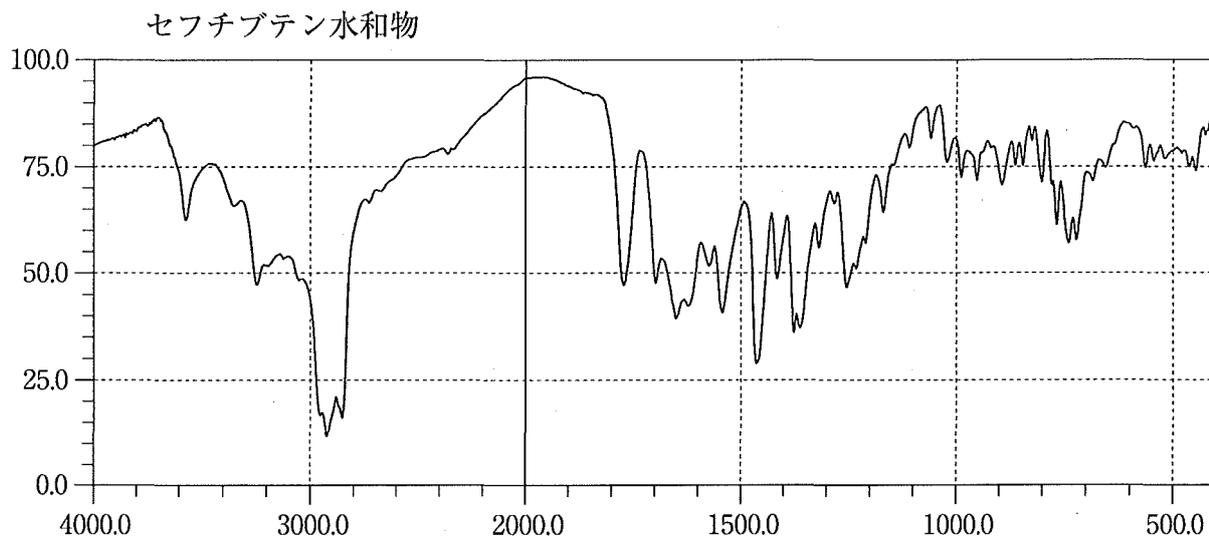
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1 セフチゾキシムナトリウム



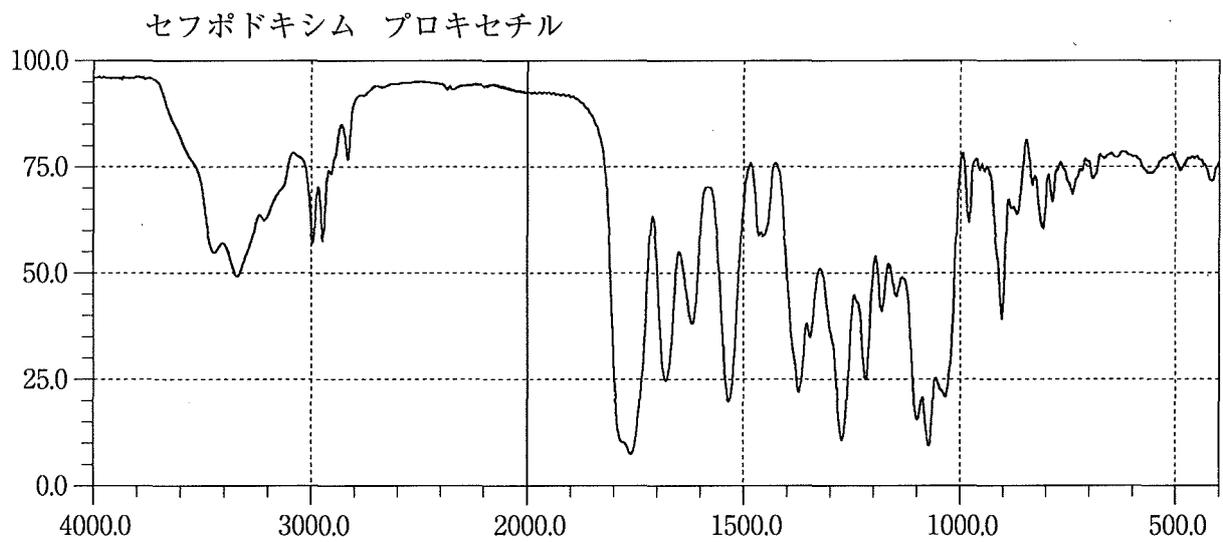
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1 セフチブテン水和物



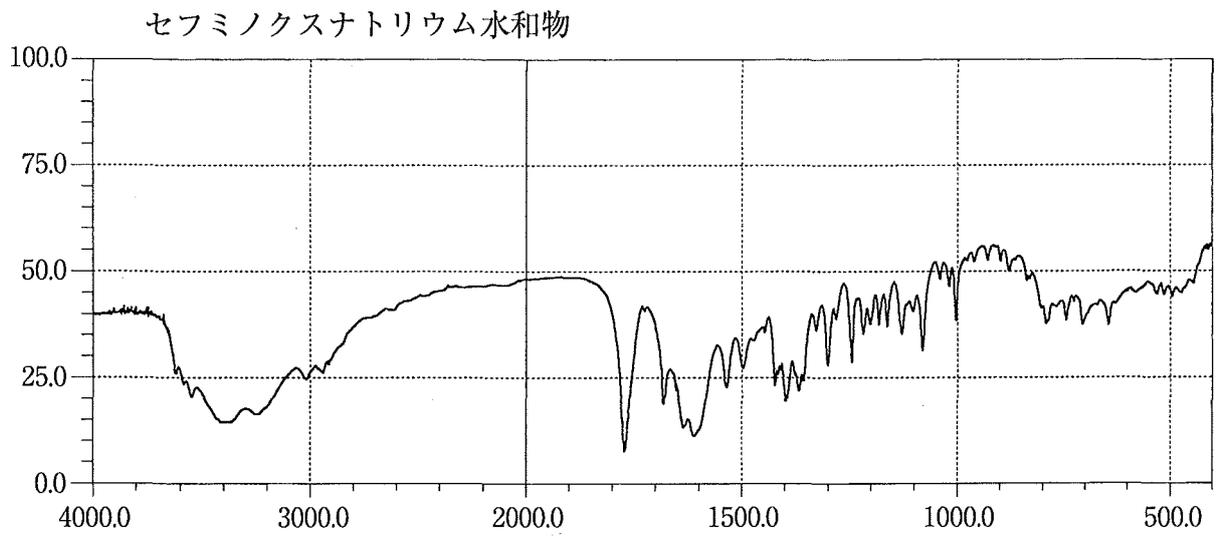
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1 セフポドキシム プロキセチル



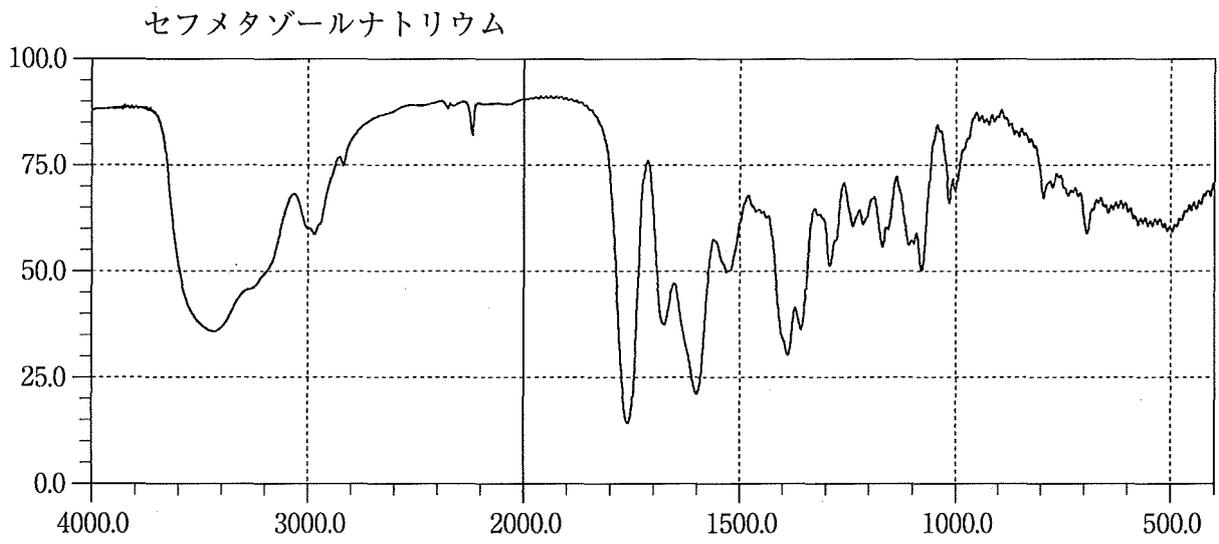
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1 セフミノクスナトリウム水和物



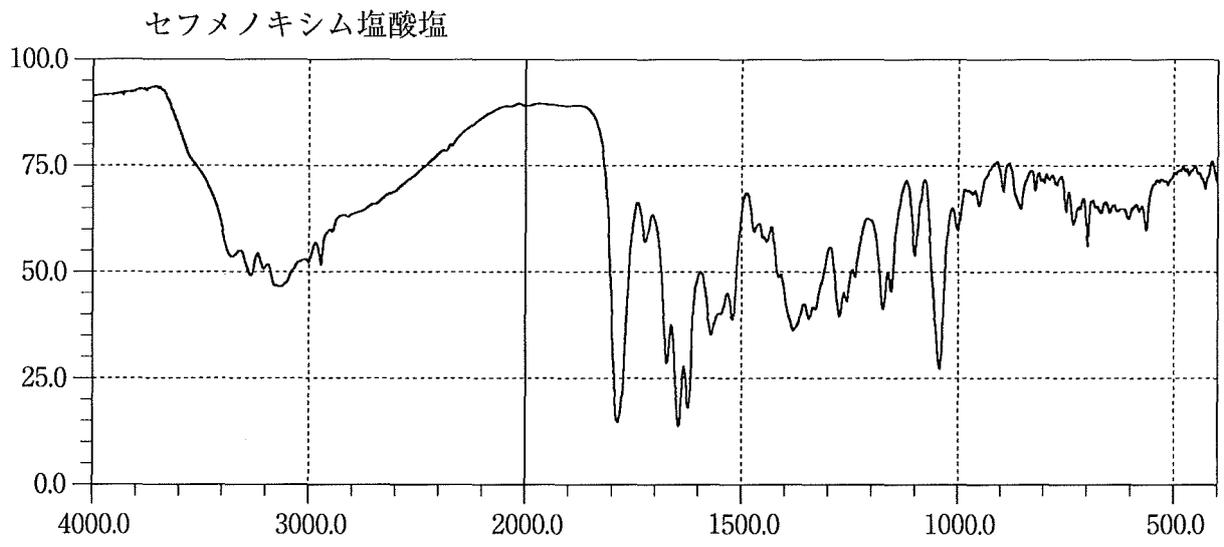
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1 セフメタゾールナトリウム



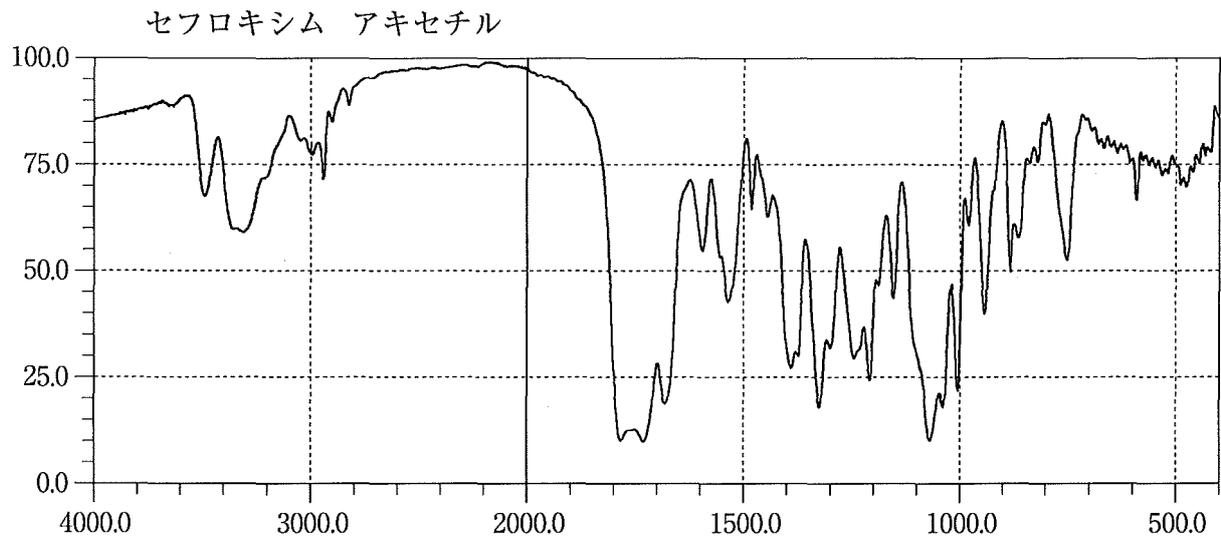
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1 セフメノキシム塩酸塩



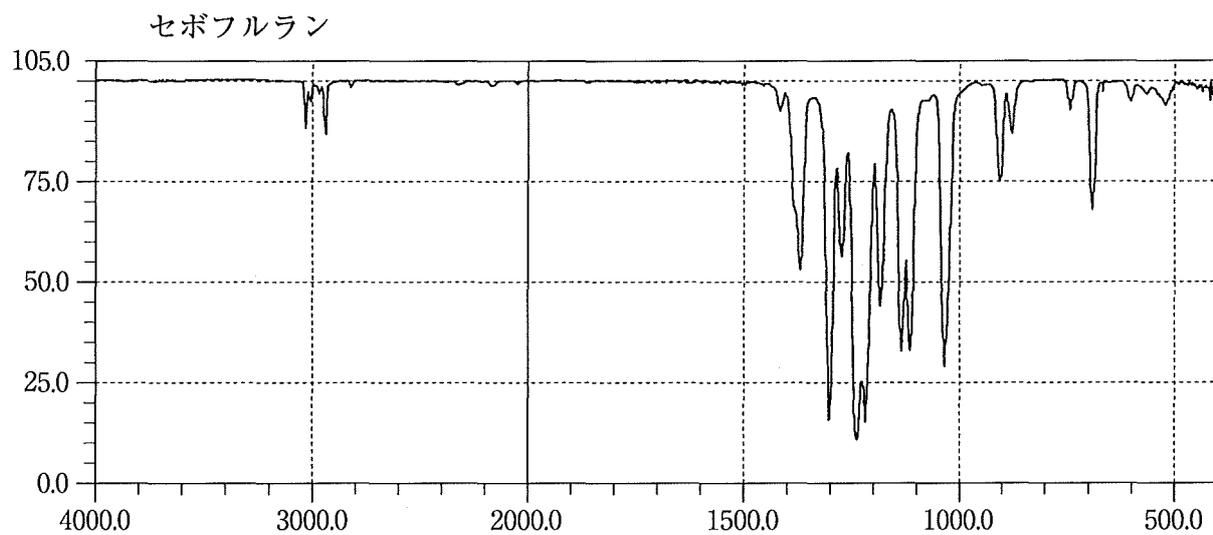
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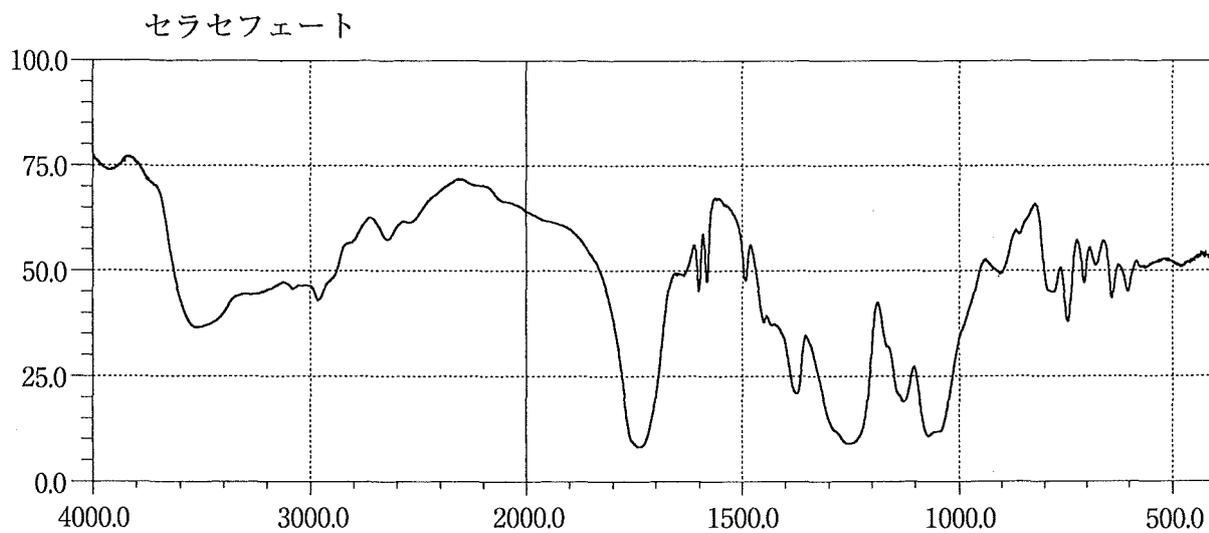
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1 セボフルラン



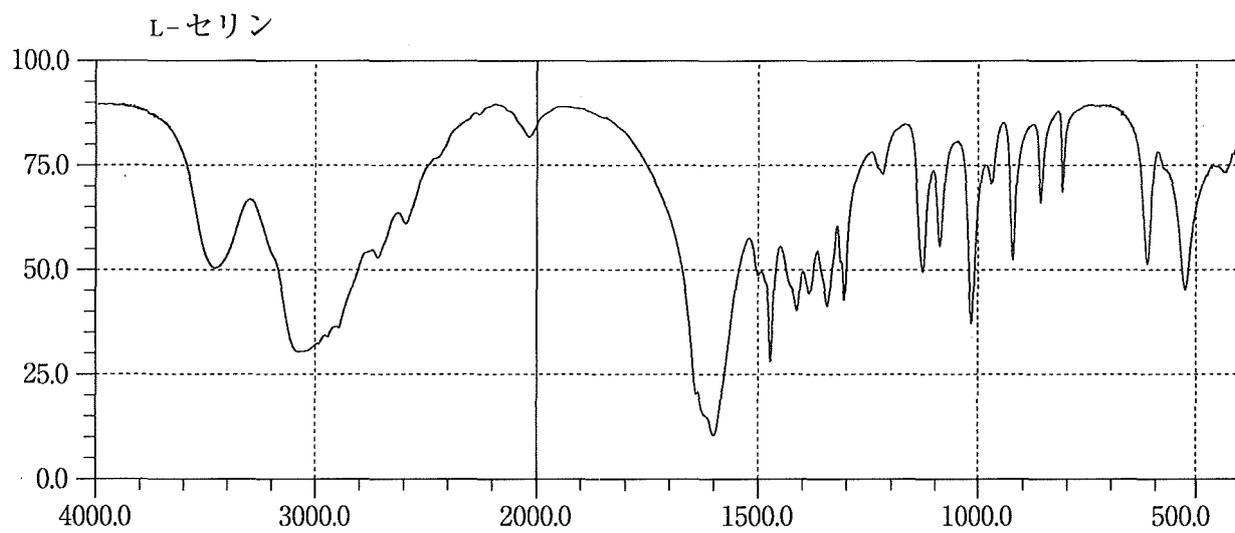
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1 セラセフェート



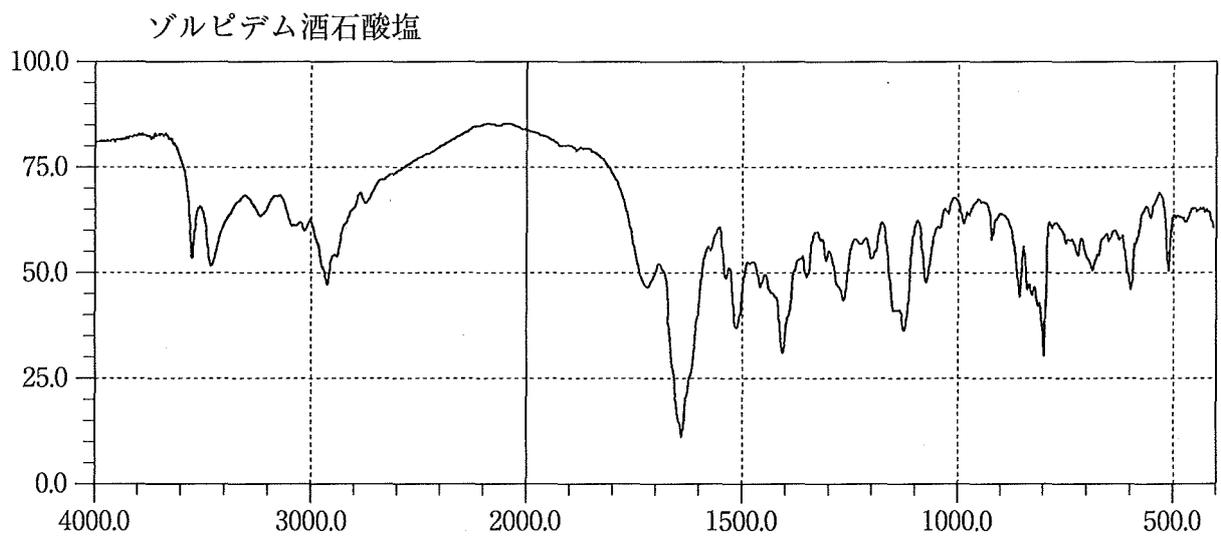
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1 L-セリン



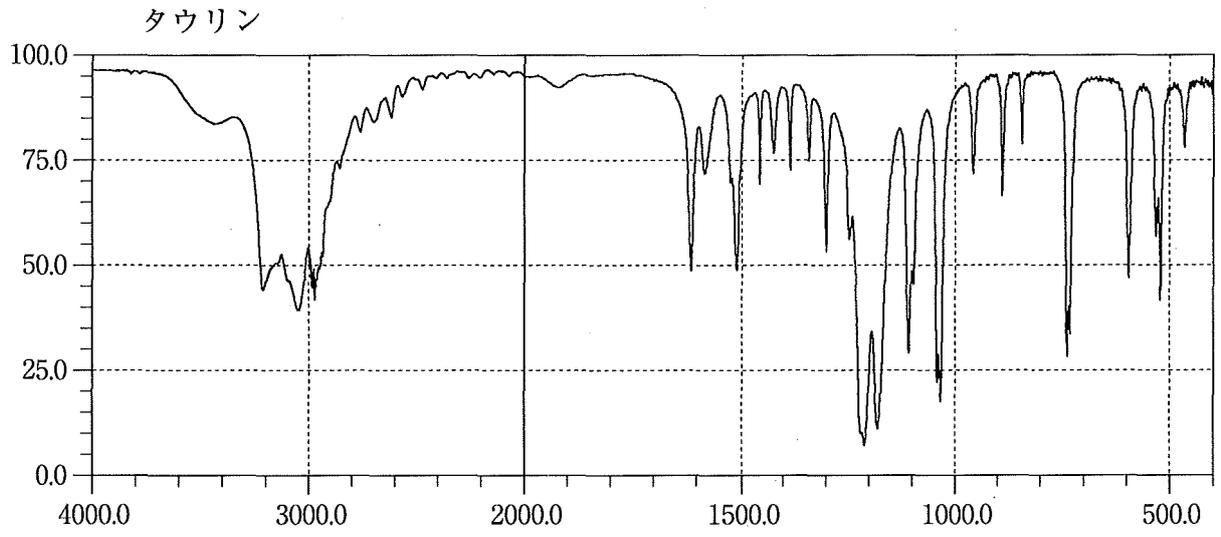
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1 ゾルピデム酒石酸塩



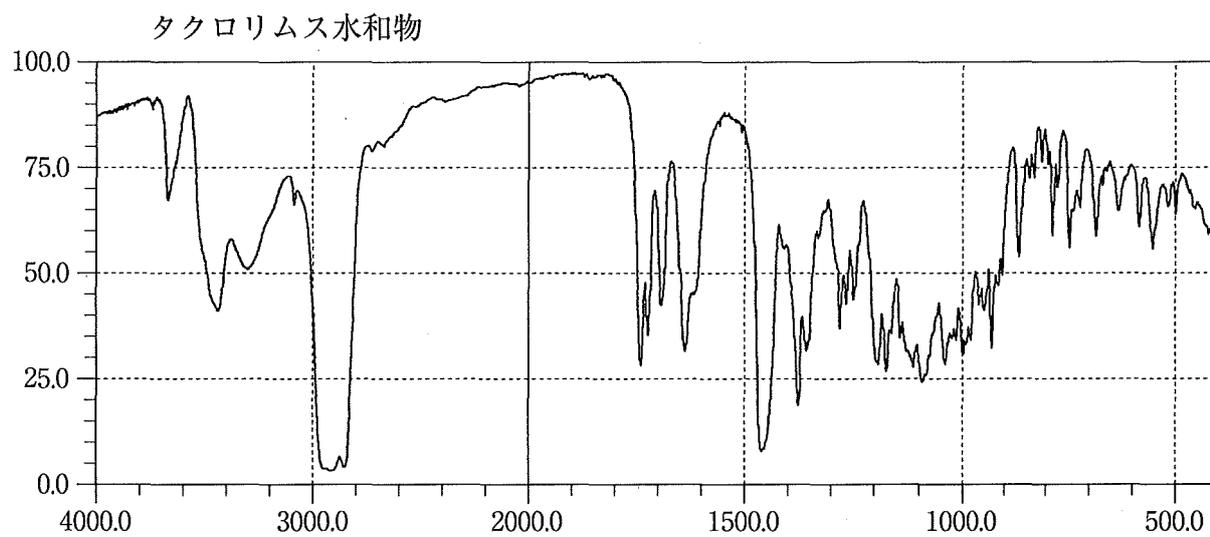
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1 タウリン



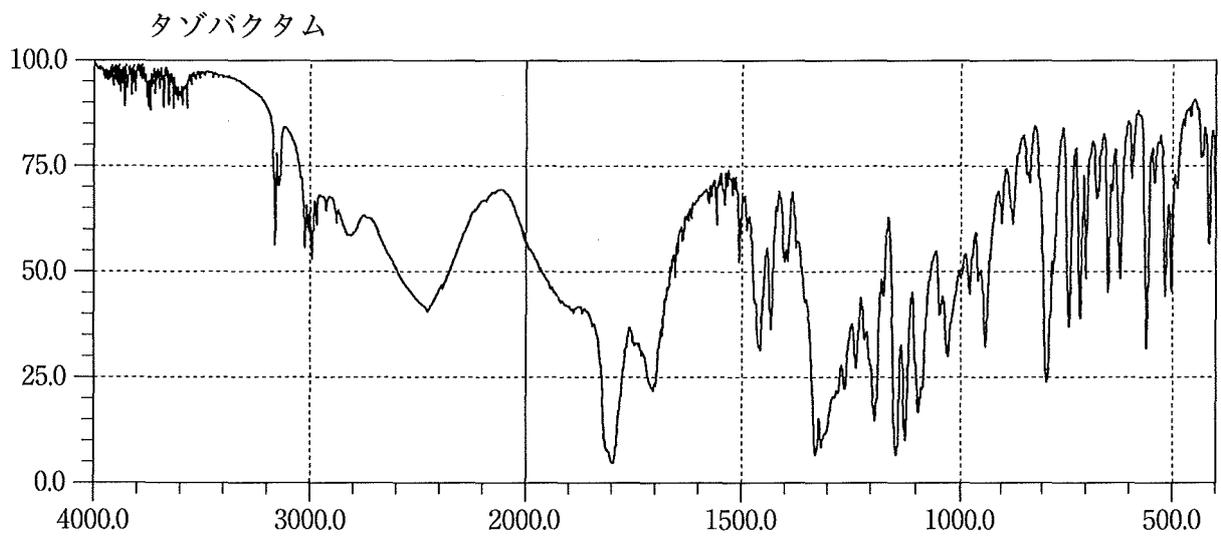
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1 タクロリムス水和物



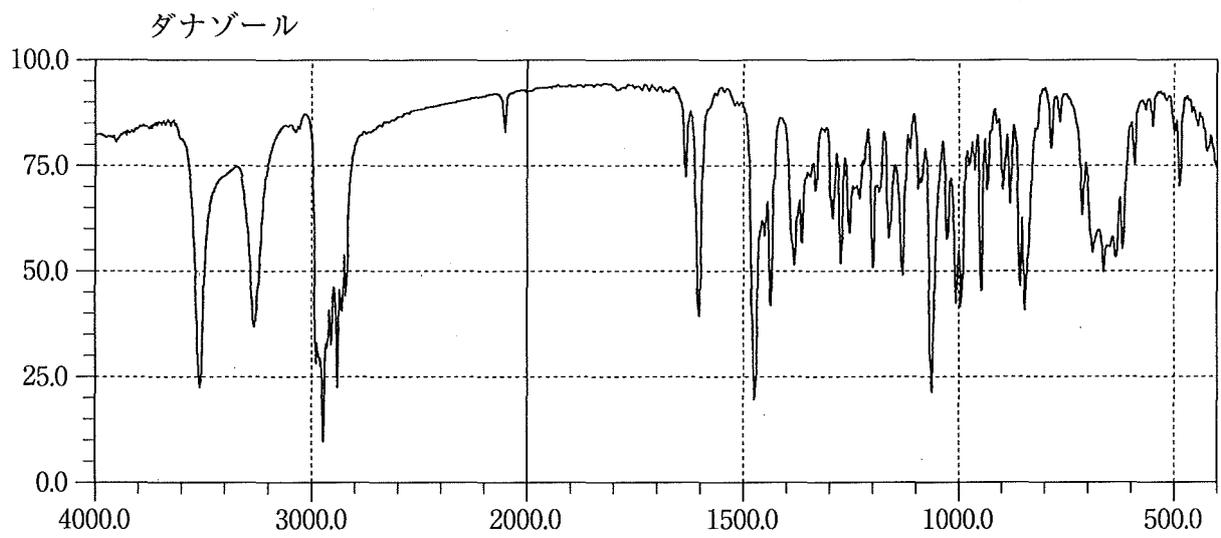
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1 タゾバクタム



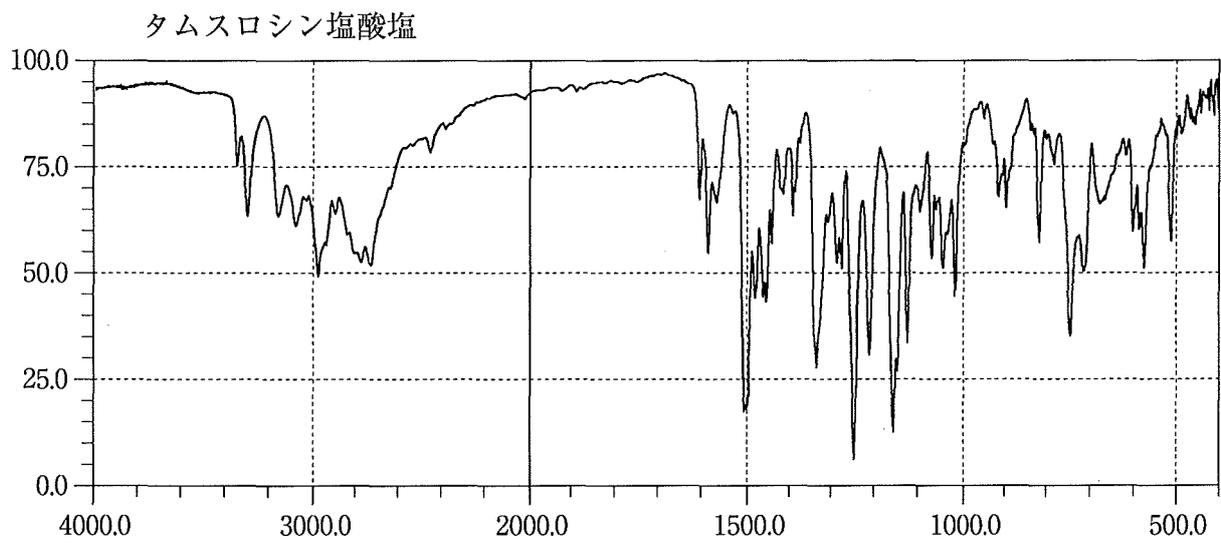
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1 ダナゾール



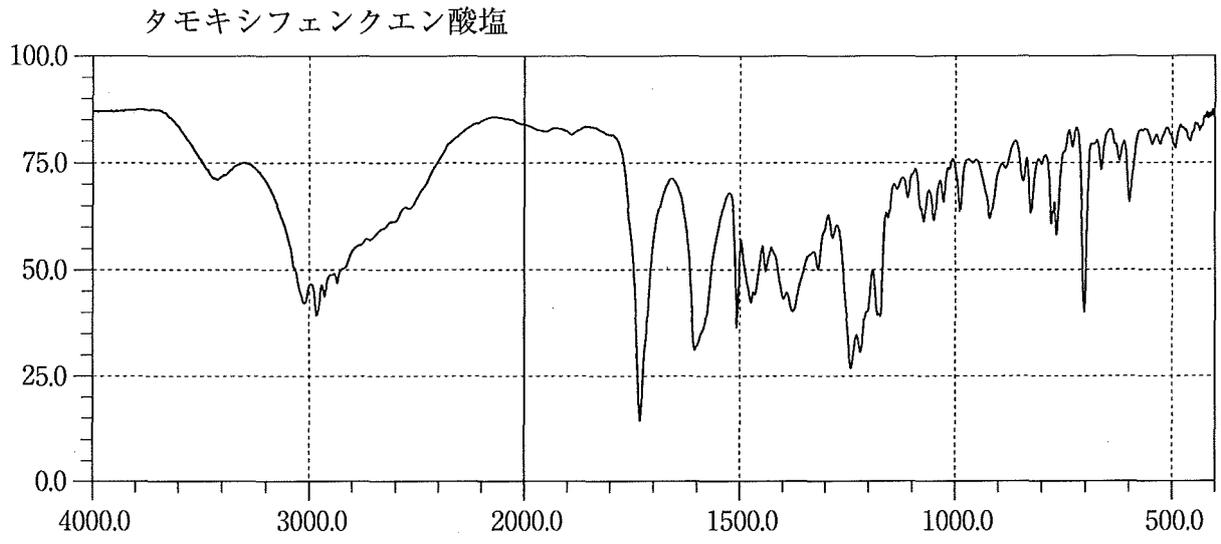
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1 タムスロシン塩酸塩



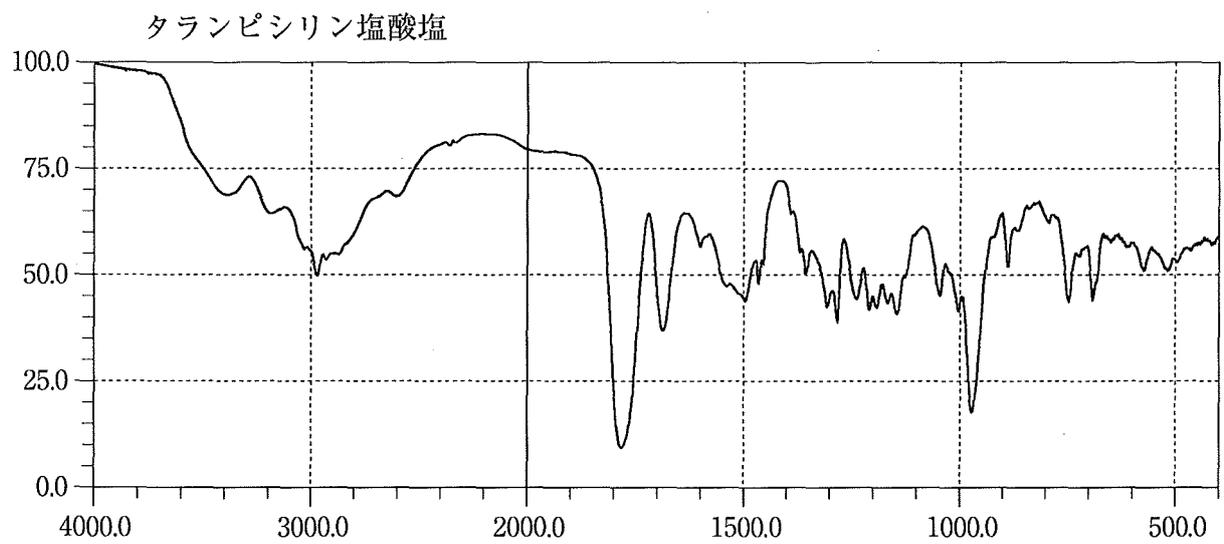
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1 タモキシフェンクエン酸塩



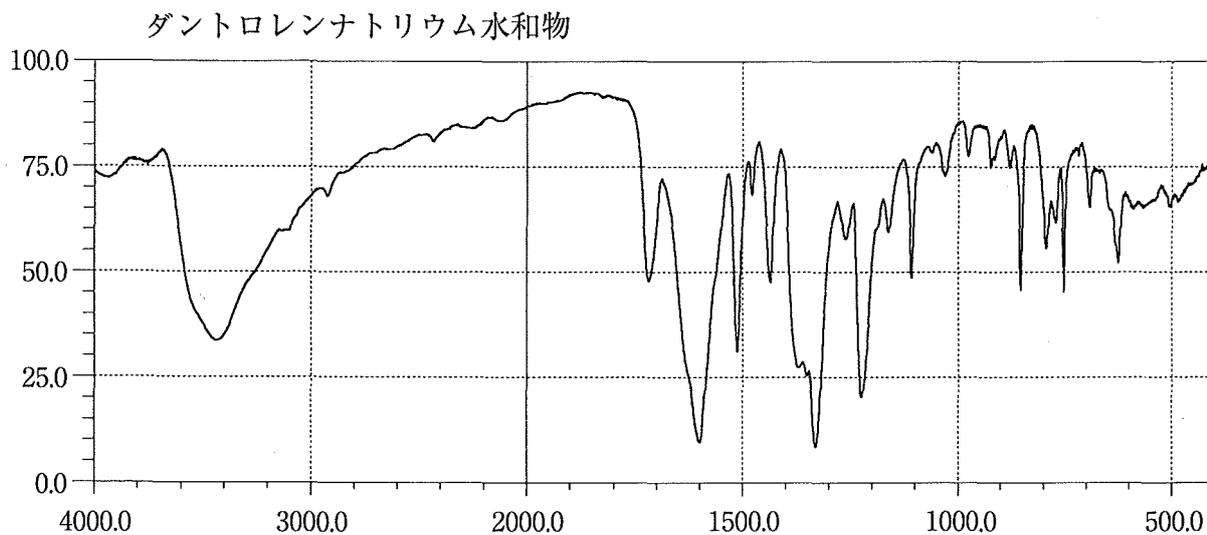
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1 タランピシリン塩酸塩



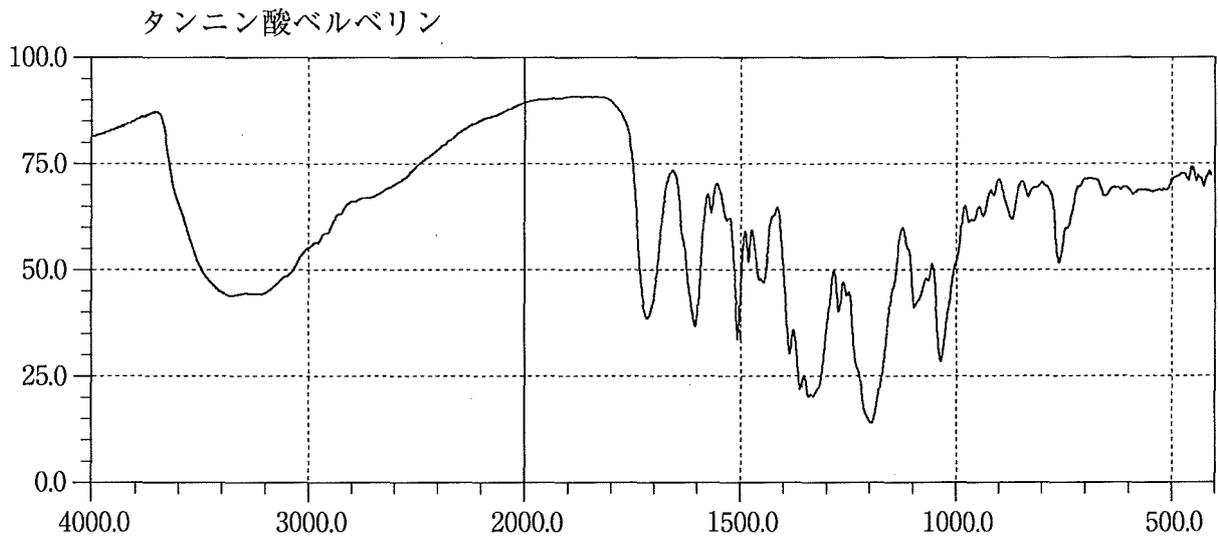
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1 ダントロレンナトリウム水和物



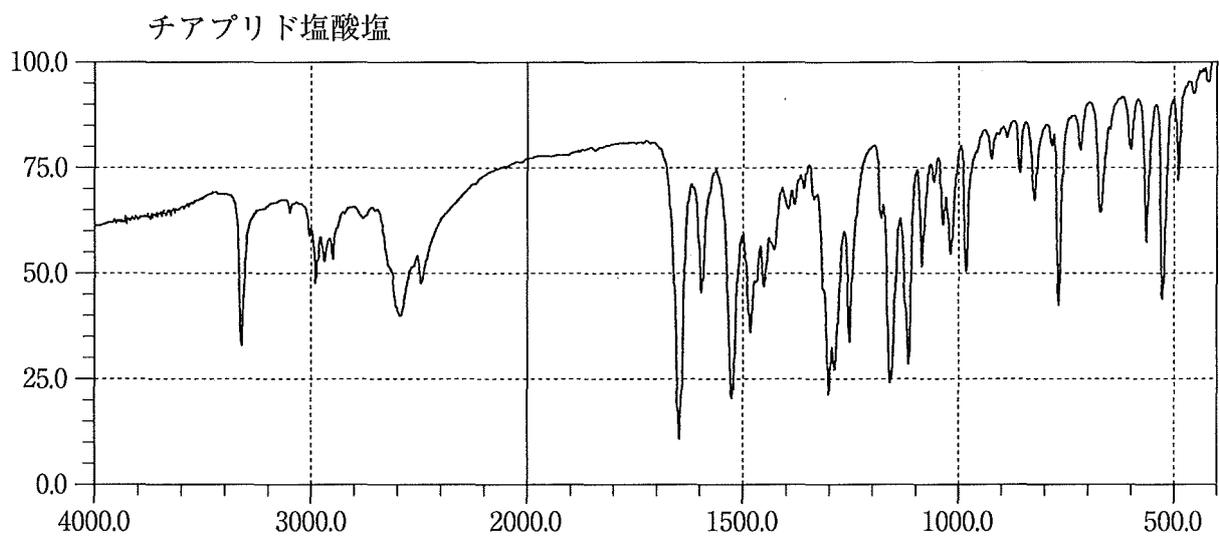
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1 タンニン酸ベルベリン



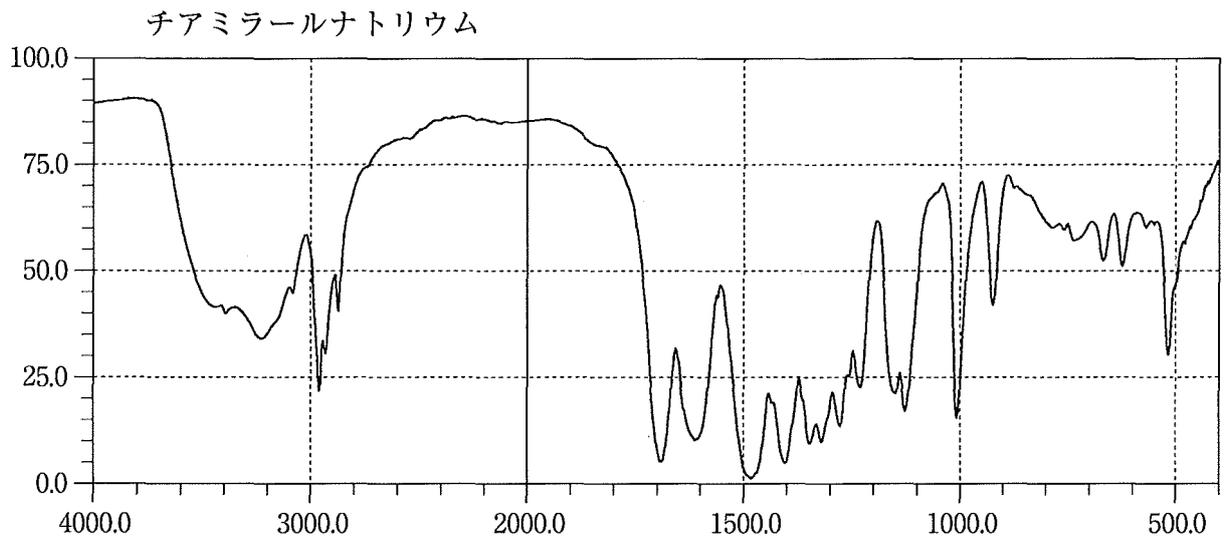
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1 チアプリド塩酸塩



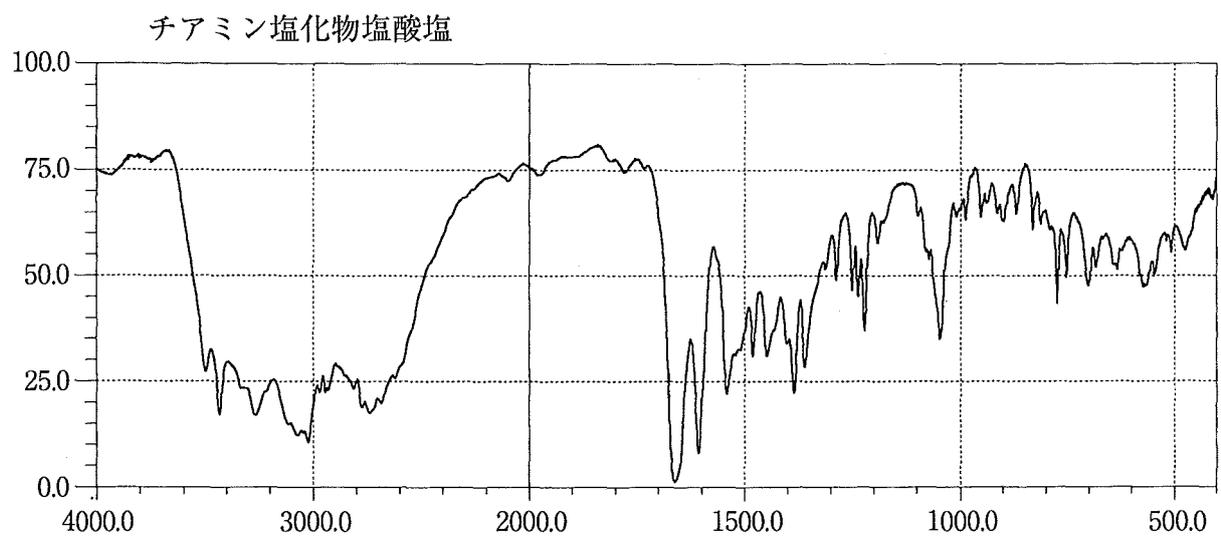
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1 チアミラールナトリウム



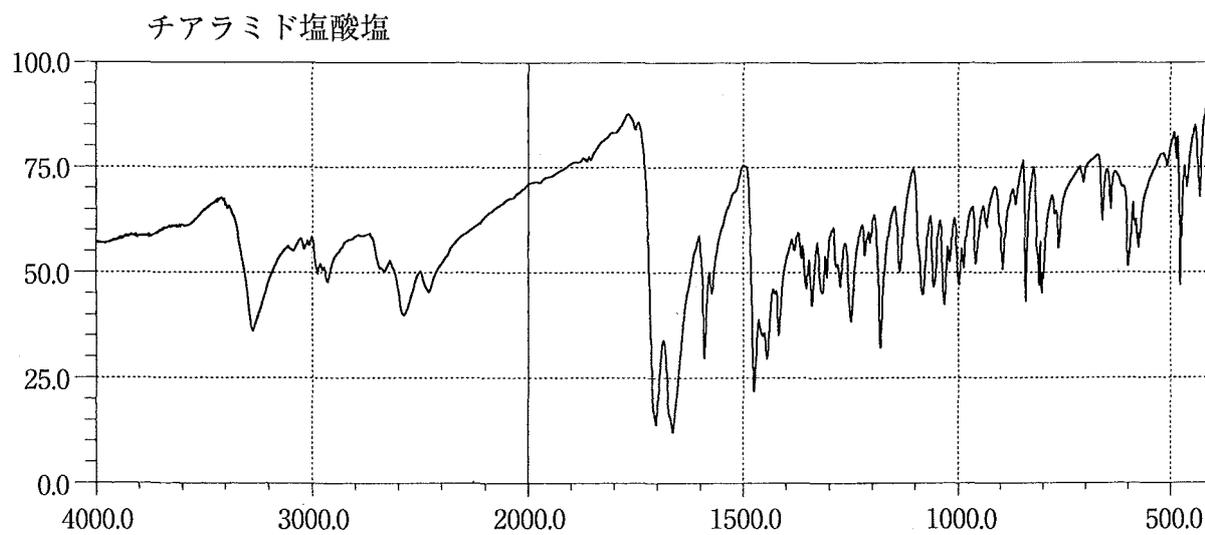
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1 チアミン塩化物塩酸塩



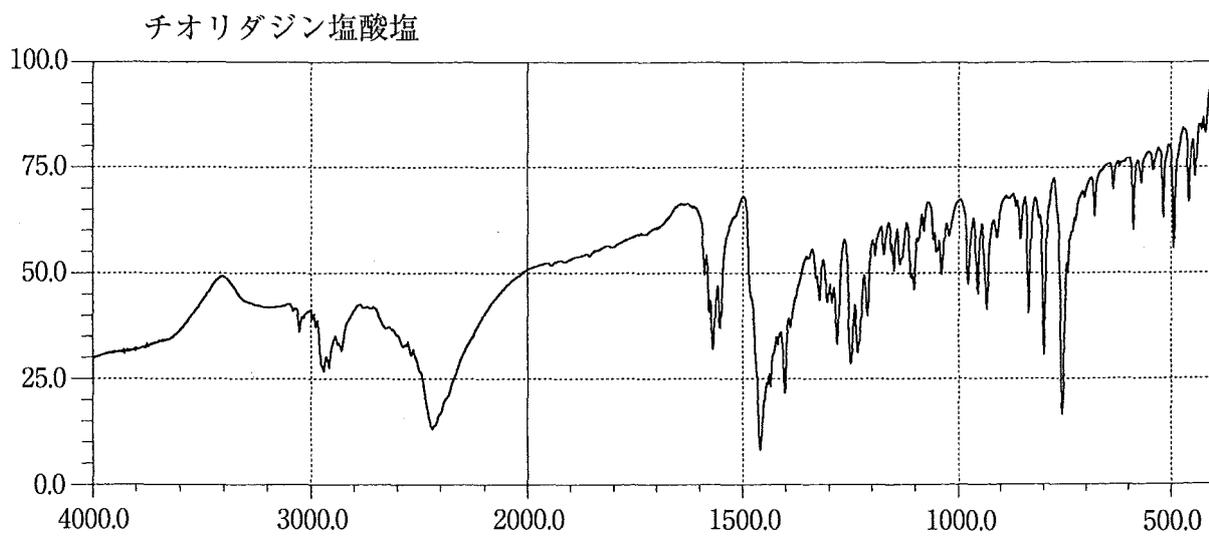
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1 チアラミド塩酸塩



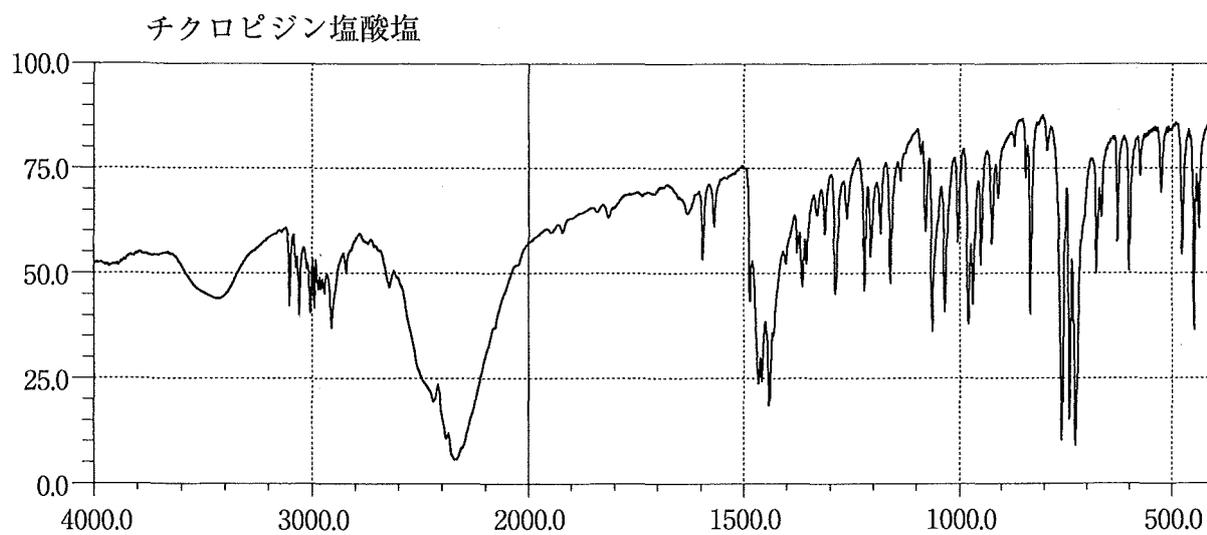
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1 チオリダジン塩酸塩



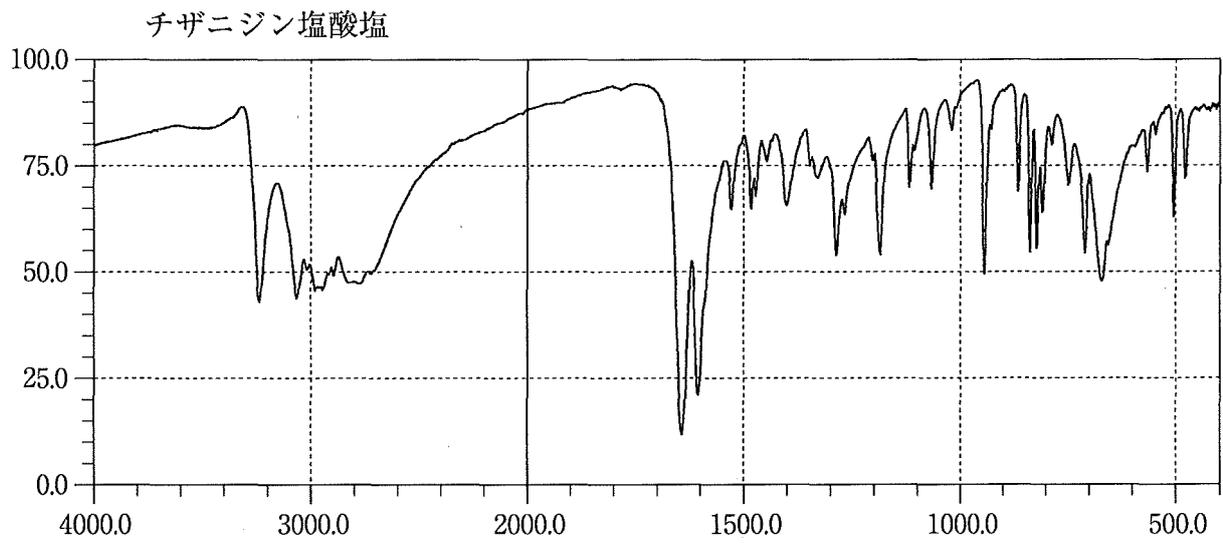
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1 チクロピジン塩酸塩



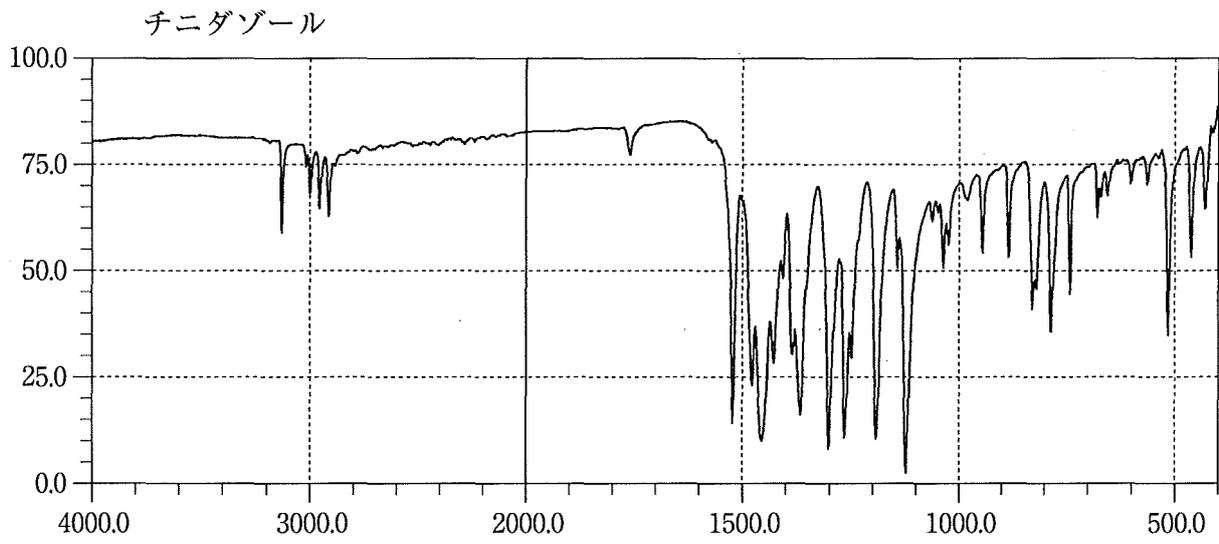
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1 チザニジン塩酸塩



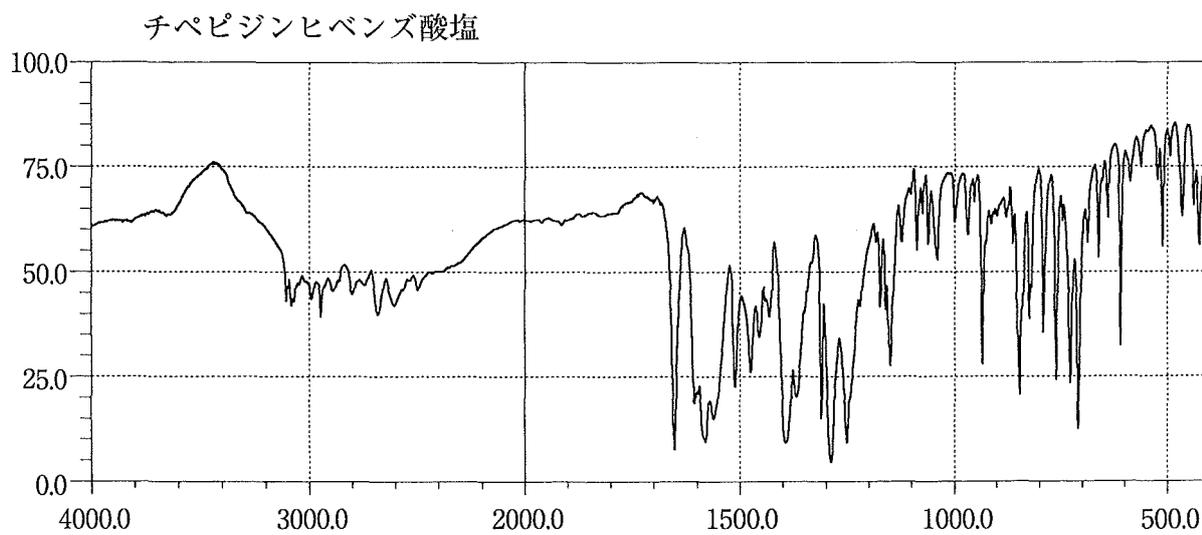
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1 チニダゾール



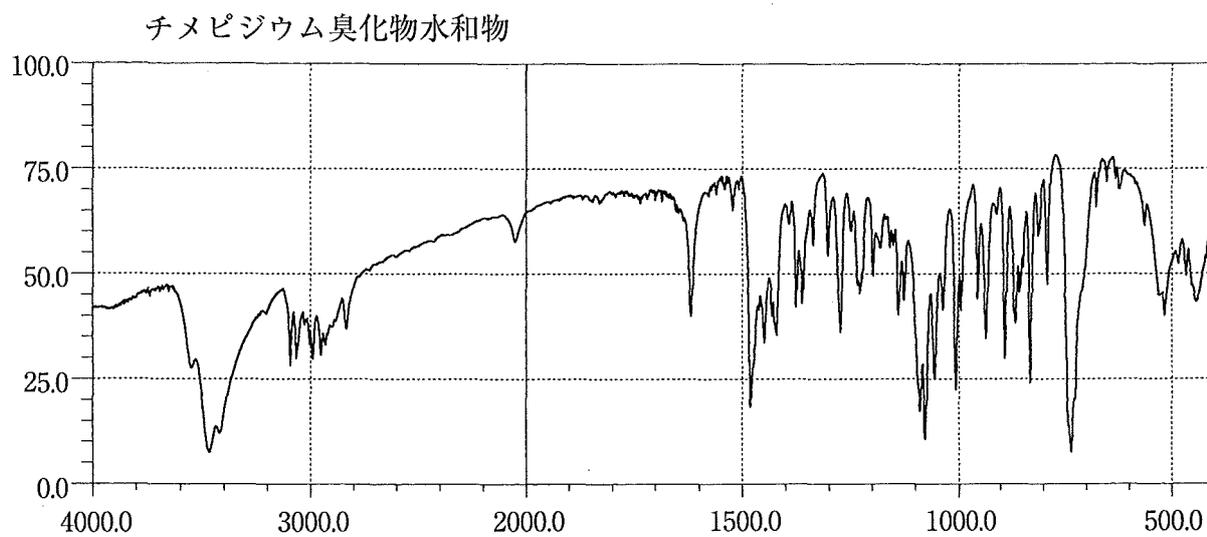
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1 チペピジンヒベンズ酸塩



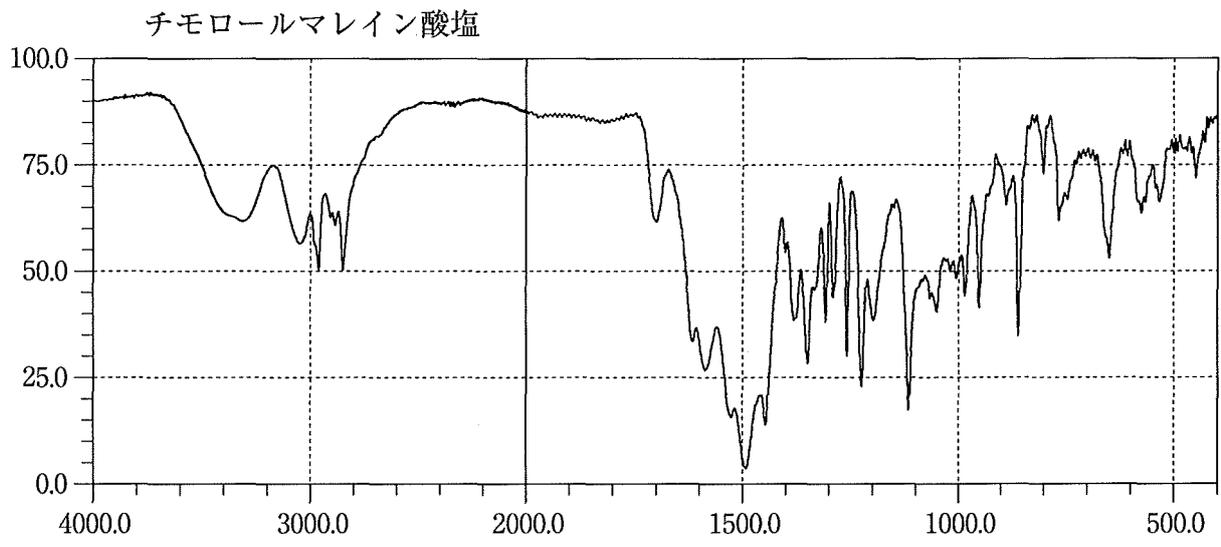
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1 チメピジウム臭化物水和物



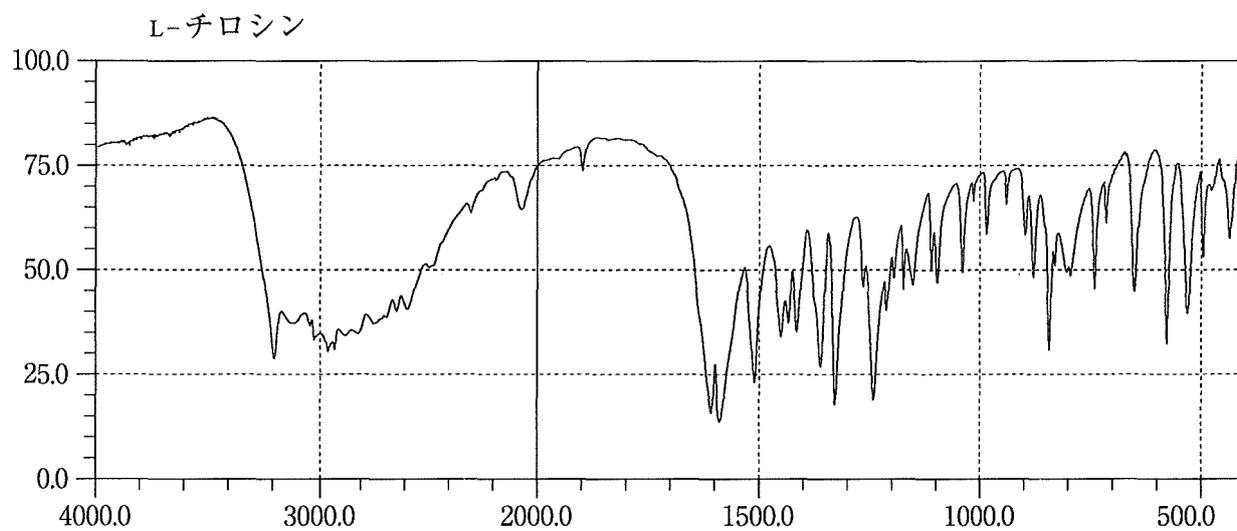
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1 チモロールマレイン酸塩



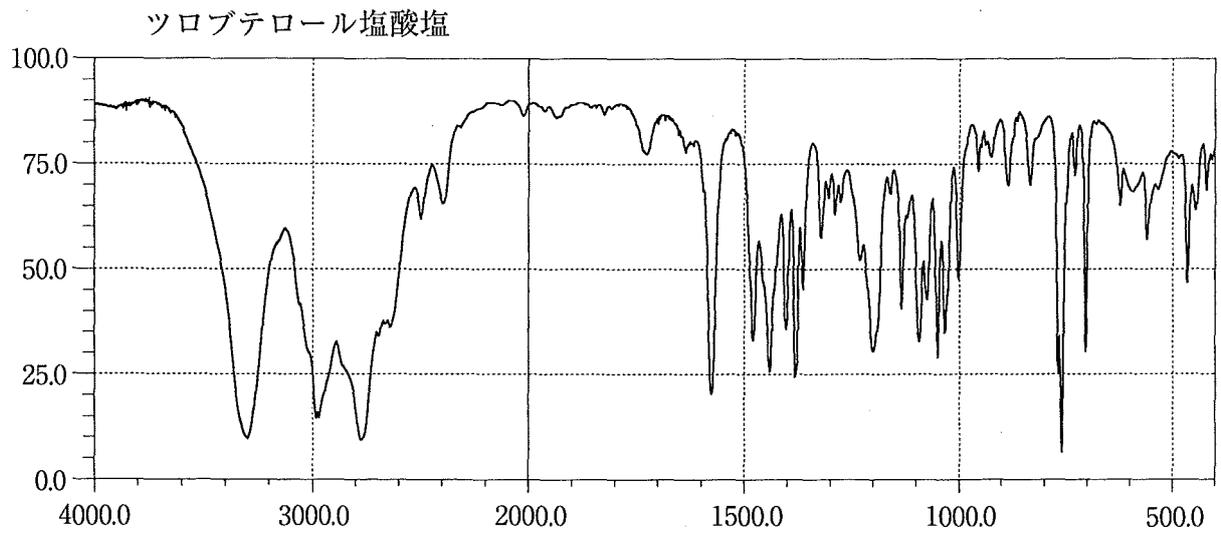
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1 L-チロシン



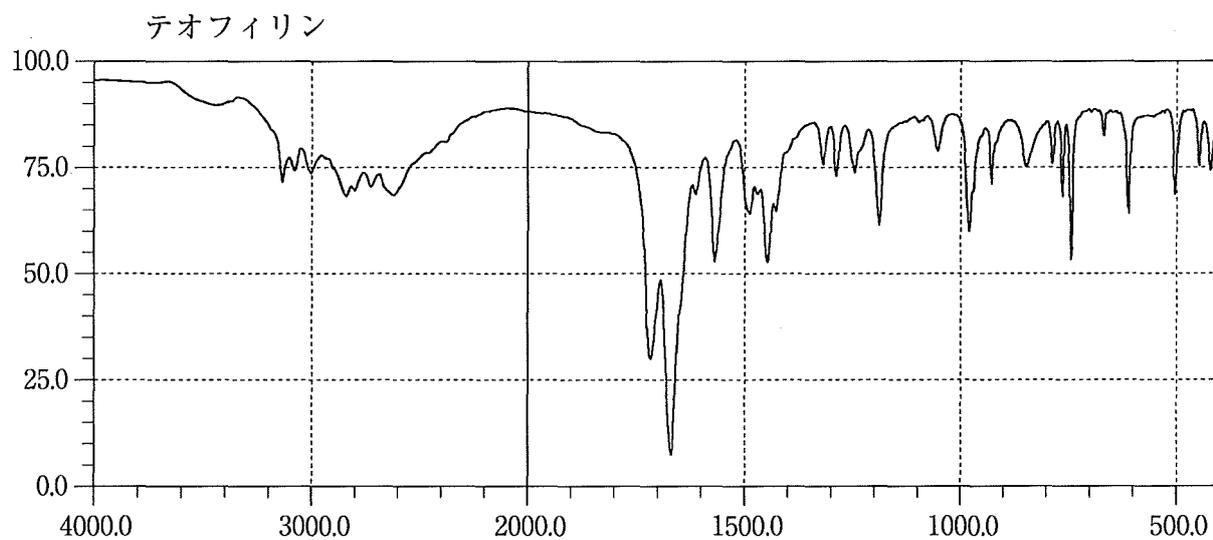
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1 ツロブテロール塩酸塩

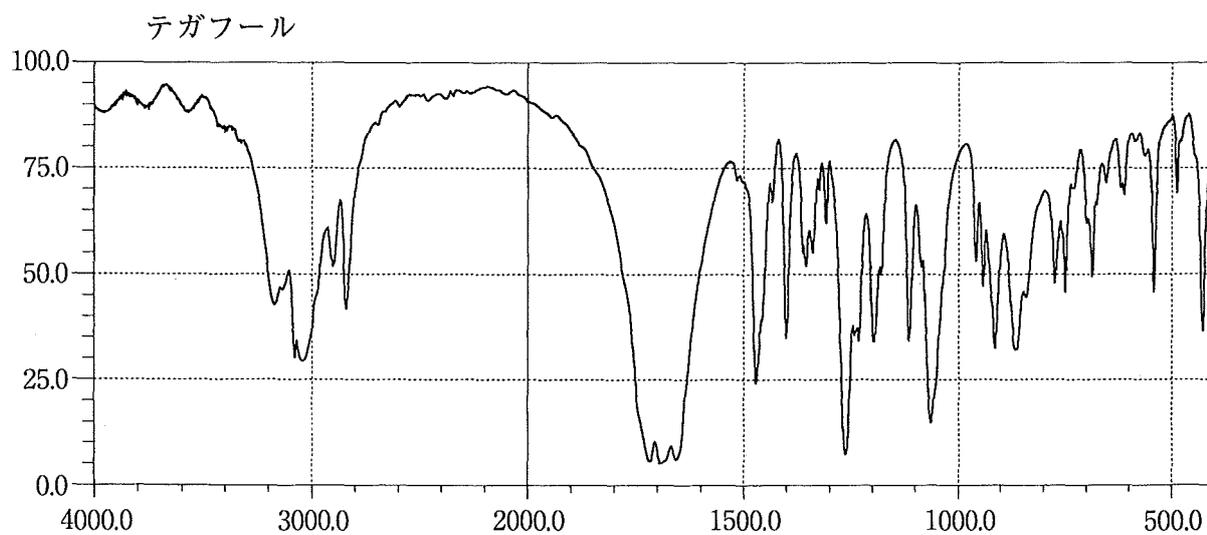


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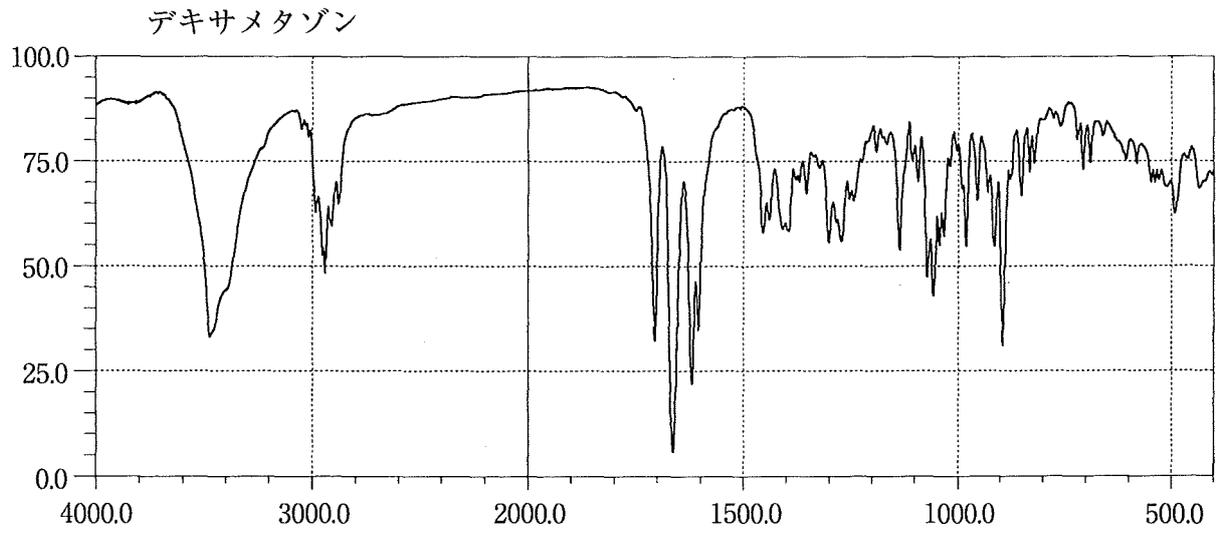
1 テオフィリン



1 テガフル

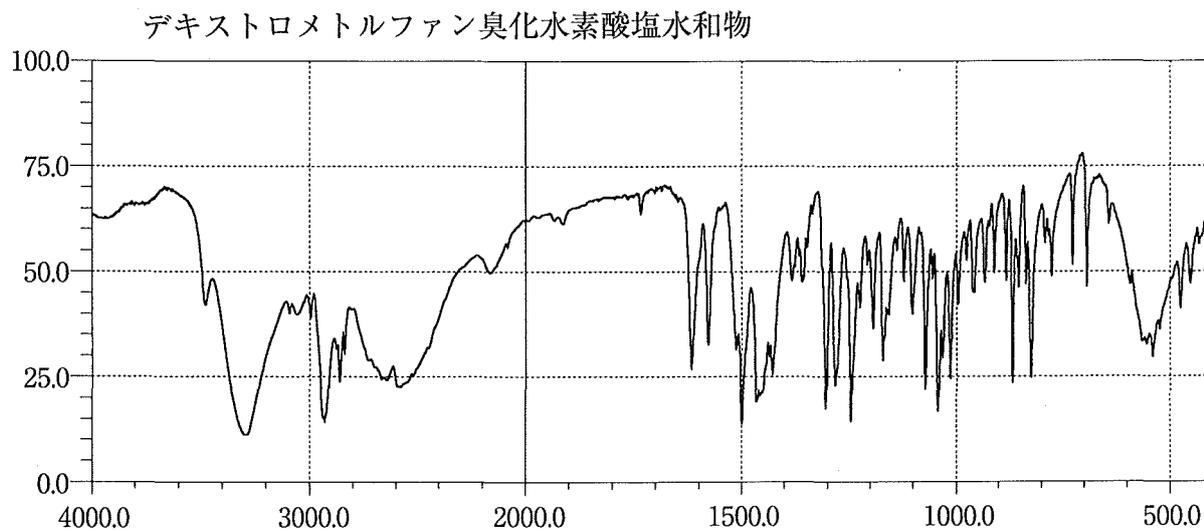


1 デキサメタゾン



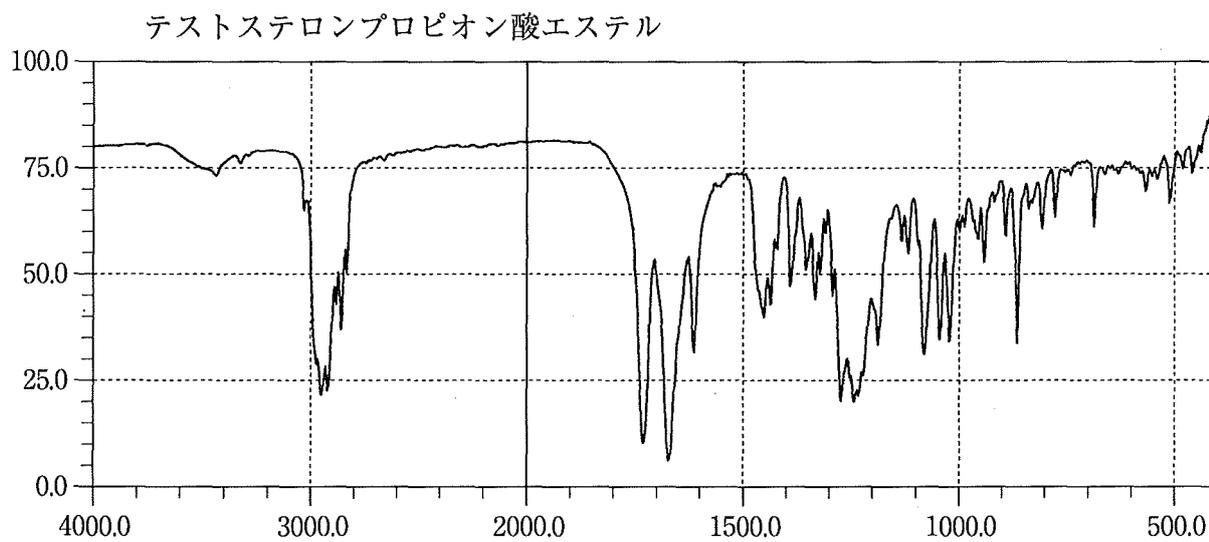
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1 デキストロメトルファン臭化水素酸塩水和物



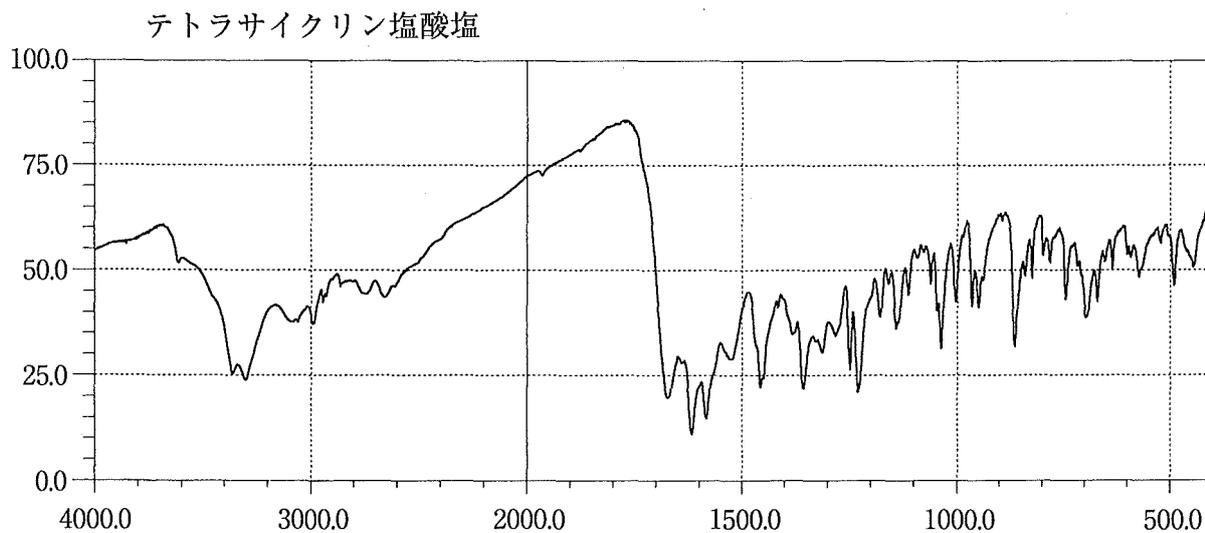
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1 テストステロンプロピオン酸エステル



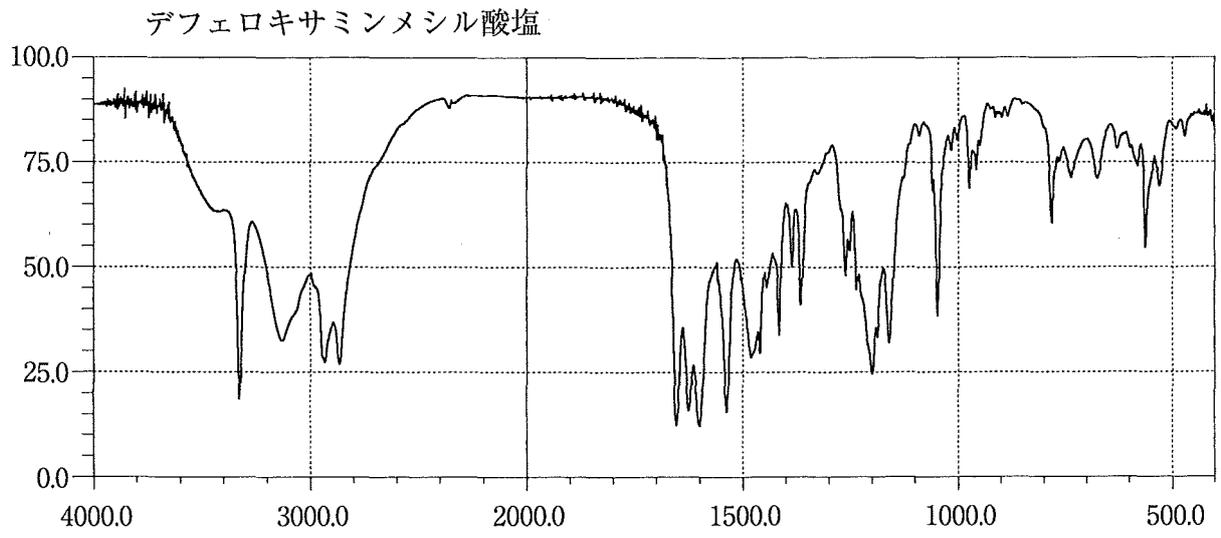
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1 テトラサイクリン塩酸塩



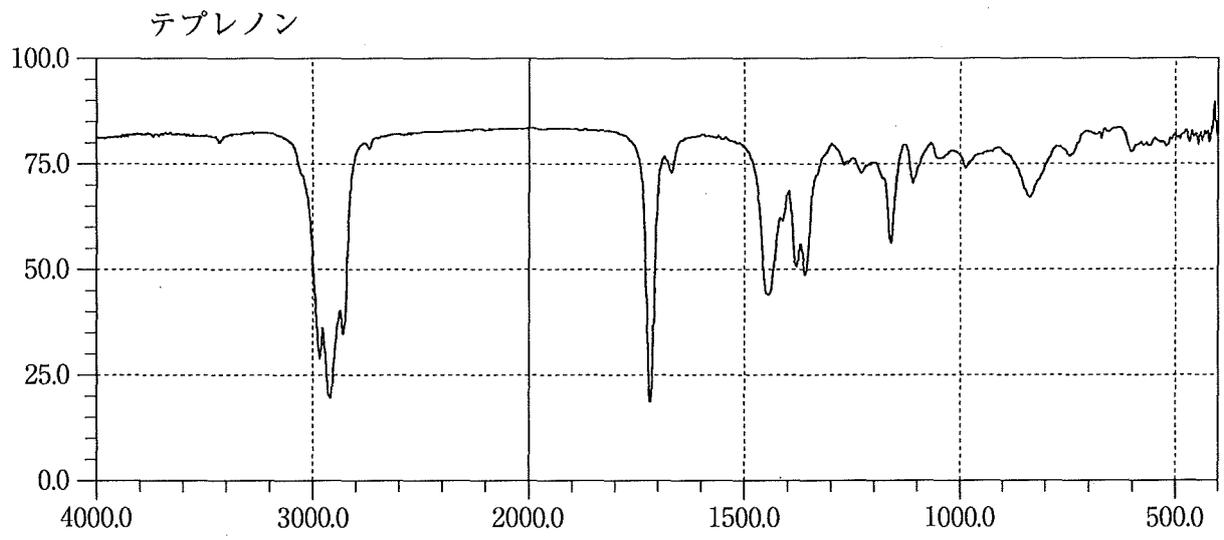
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1 デフェロキサミンメシル酸塩



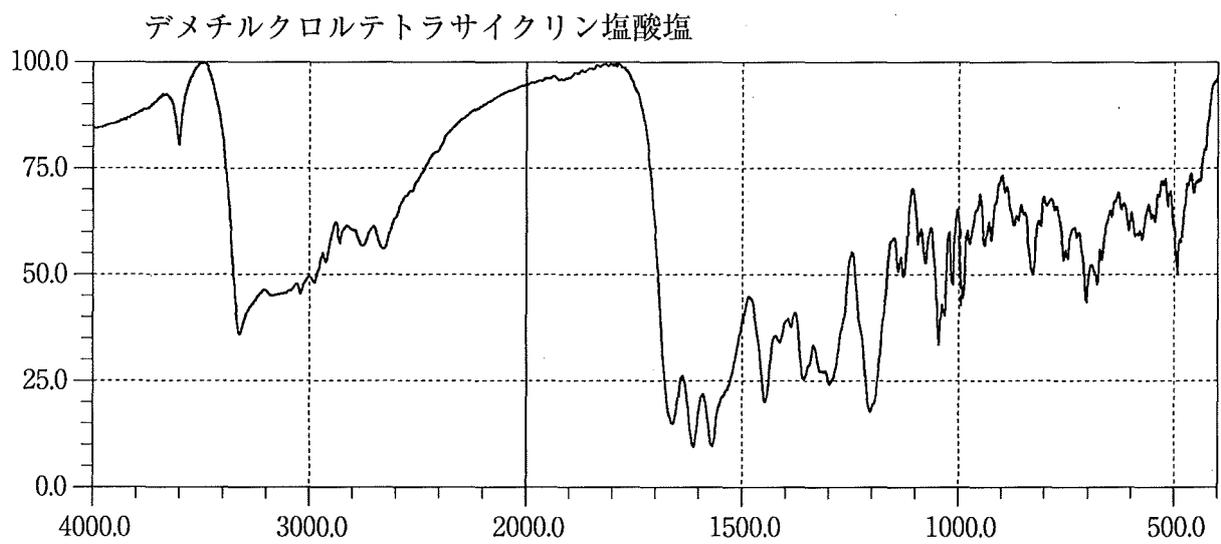
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1 テブレノン



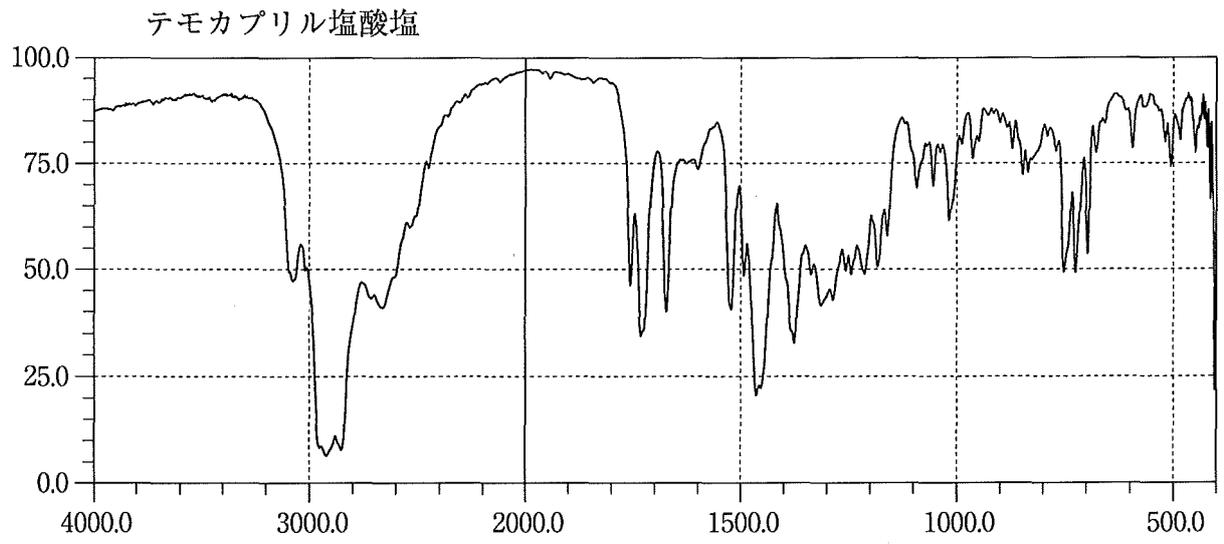
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1 デメチルクロルテトラサイクリン塩酸塩

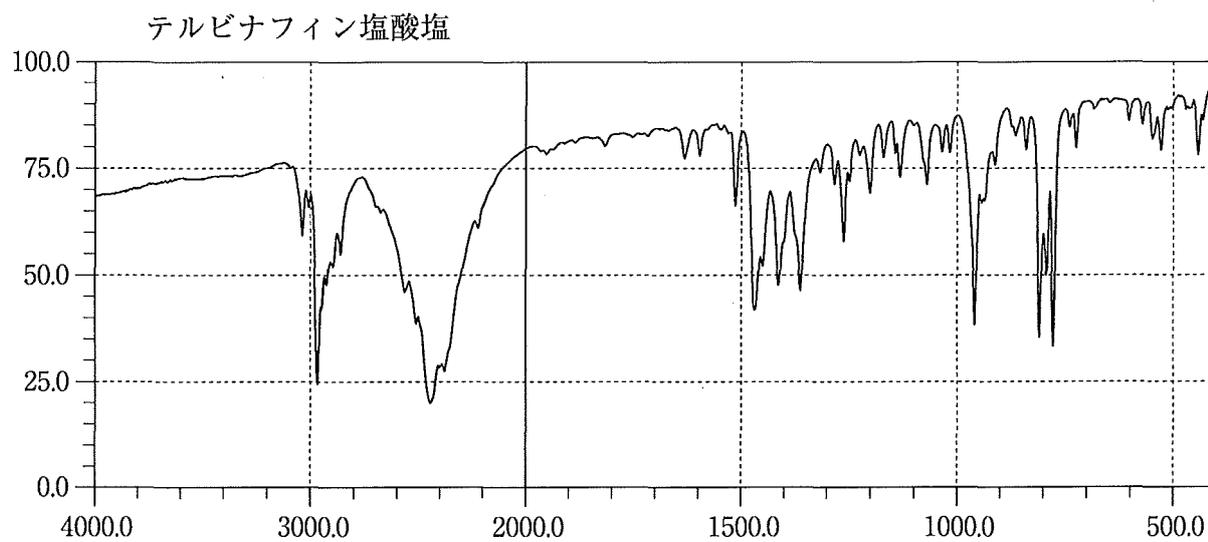


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1 テモカプリル塩酸塩

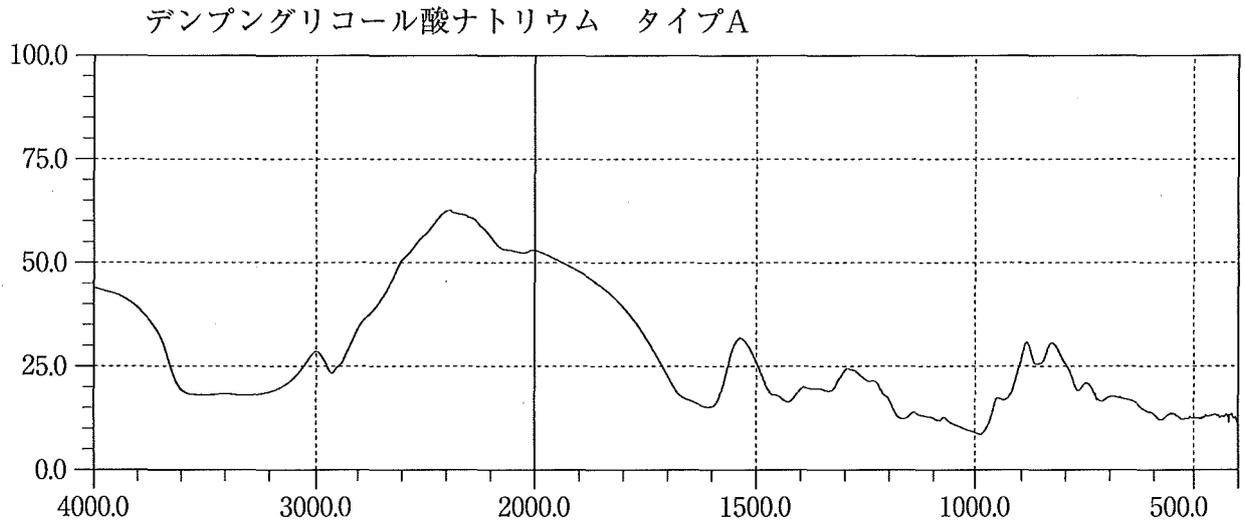


1 テルビナフィン塩酸塩



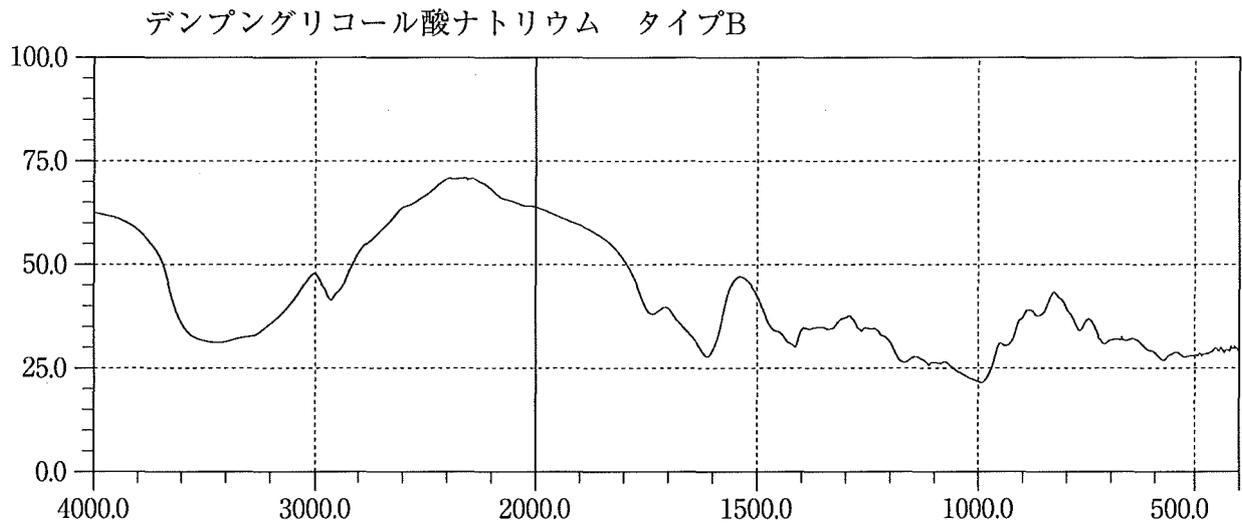
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1 デンプングリコール酸ナトリウム タイプA



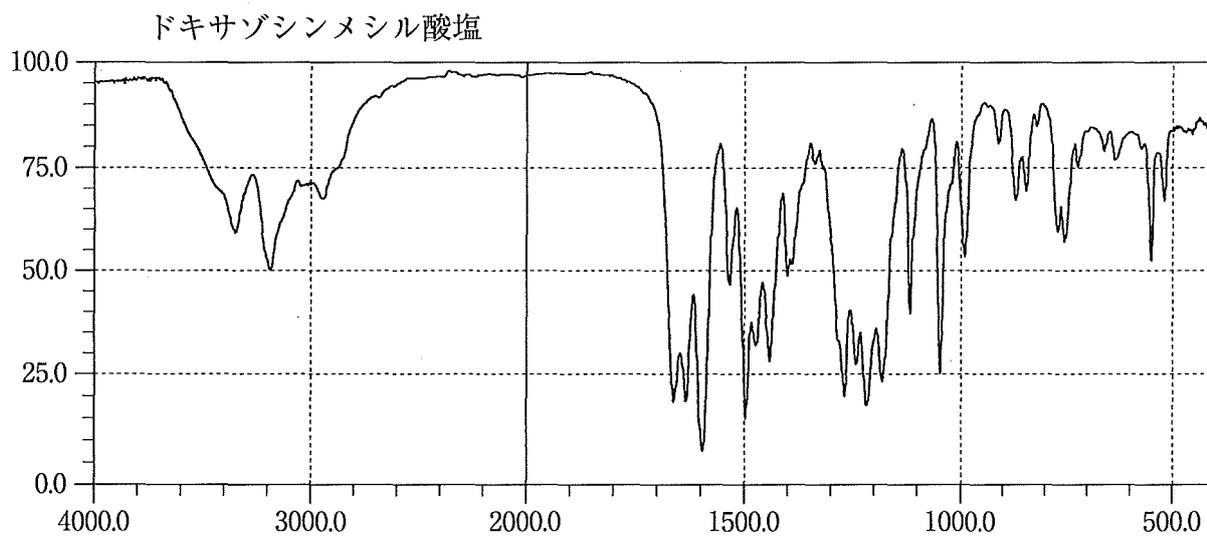
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1 デンプングリコール酸ナトリウム タイプB



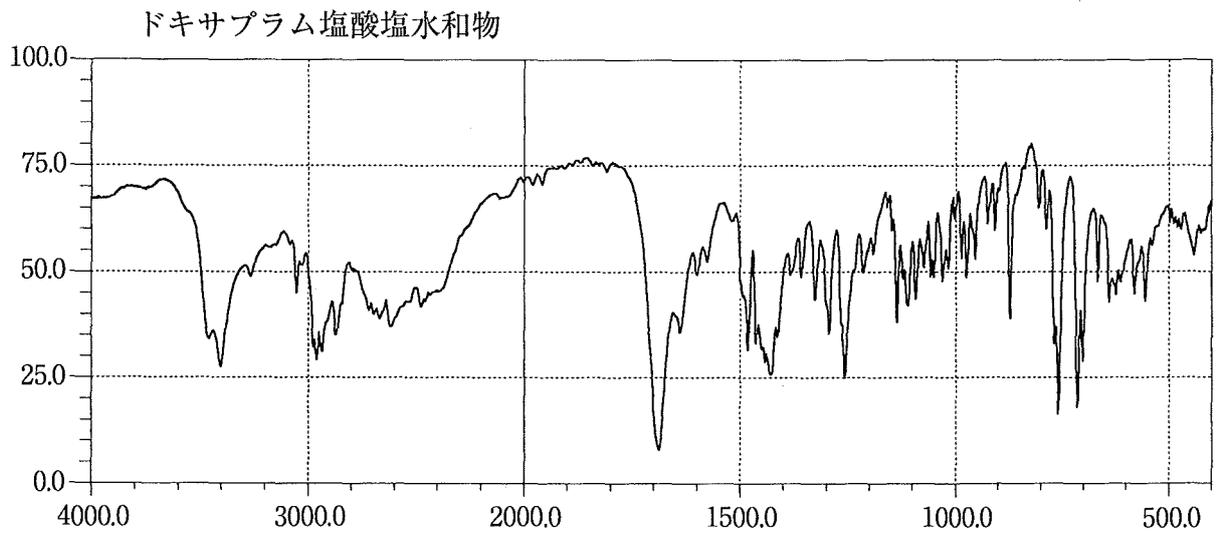
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1 ドキサゾシンメシル酸塩



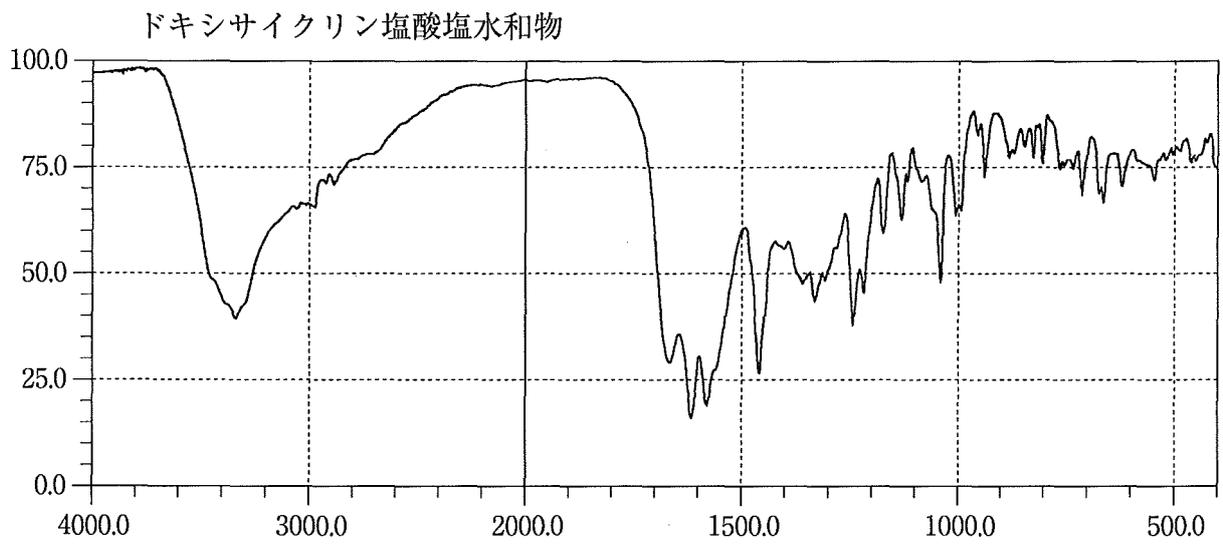
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1 ドキサプラム塩酸塩水和物



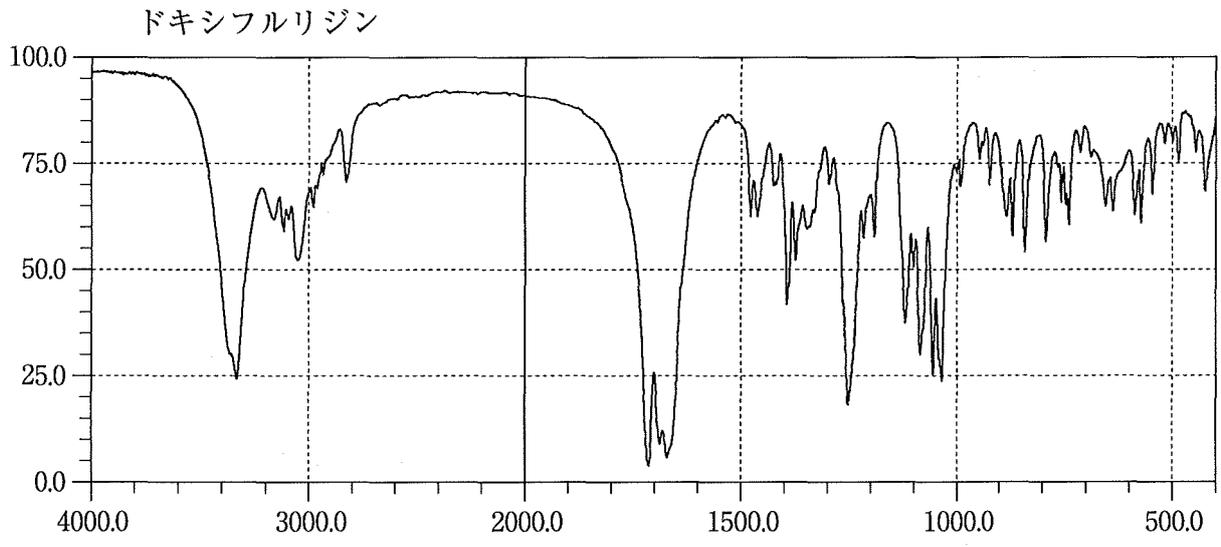
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1 ドキシサイクリン塩酸塩水和物



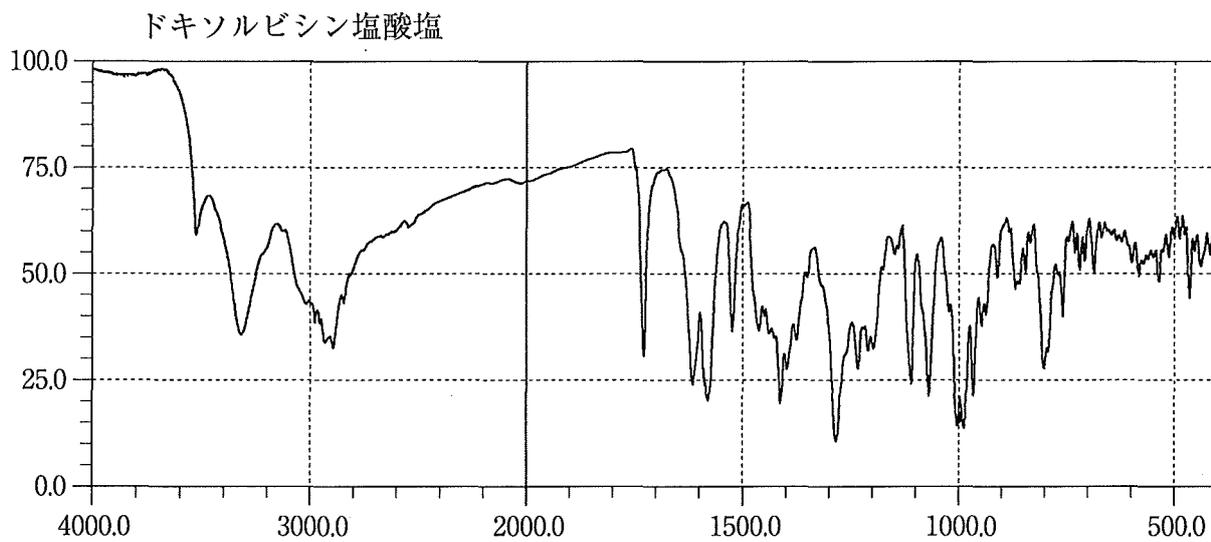
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1 ドキシフルリジン



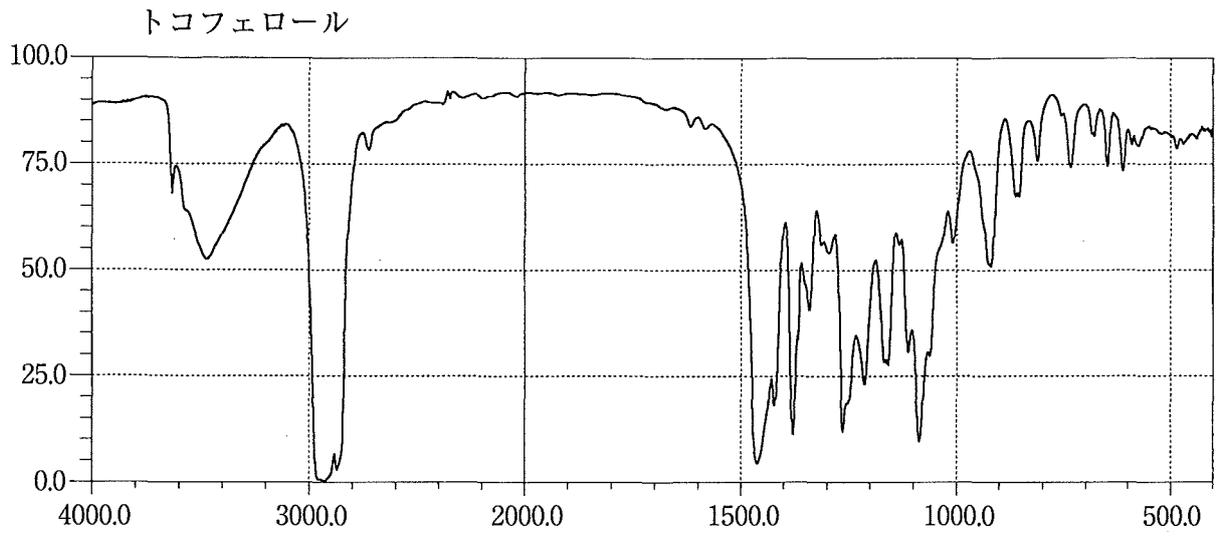
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1 ドキソルピシン塩酸塩



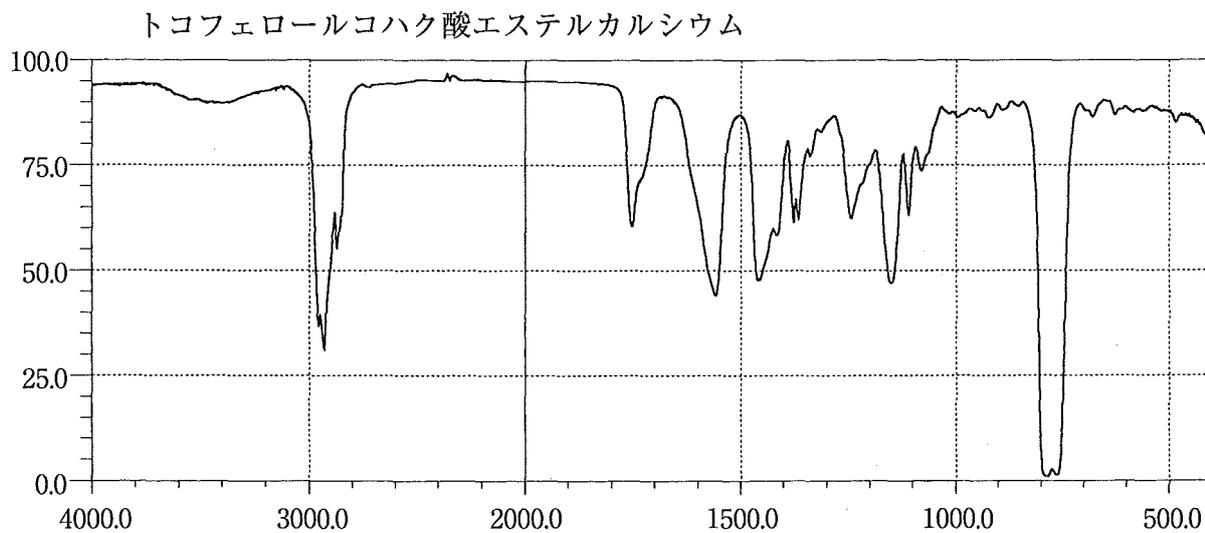
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1 トコフェロール



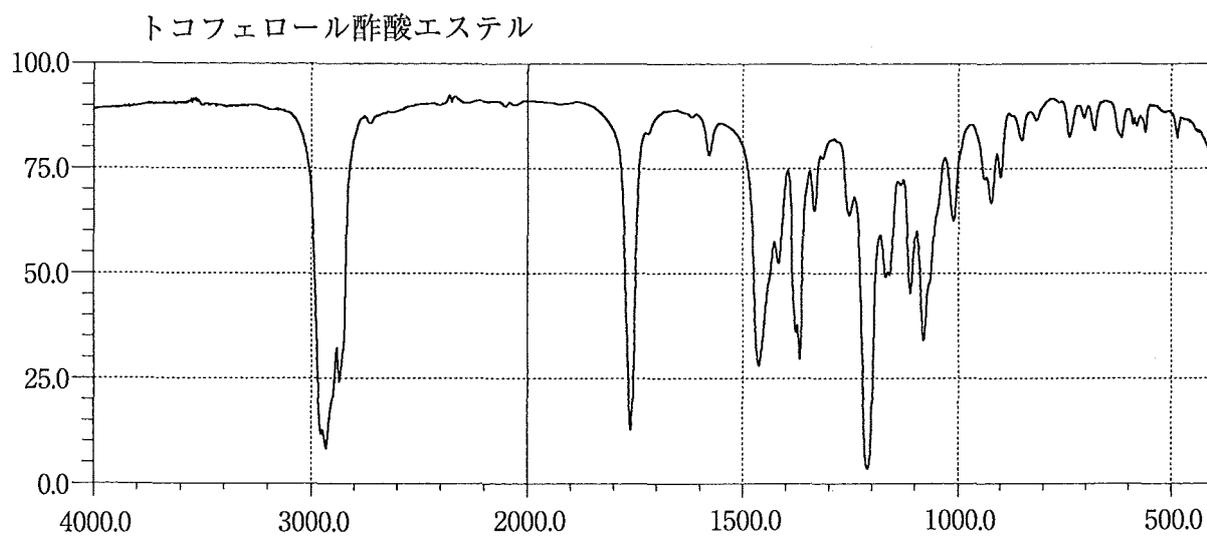
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1 トコフェロールコハク酸エステルカルシウム



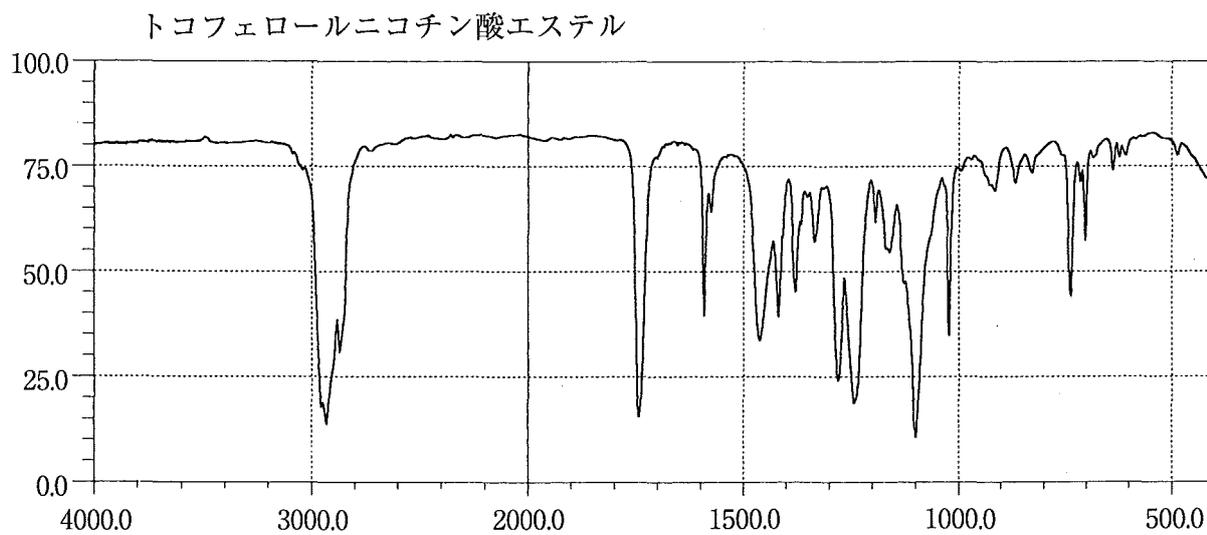
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1 トコフェロール酢酸エステル



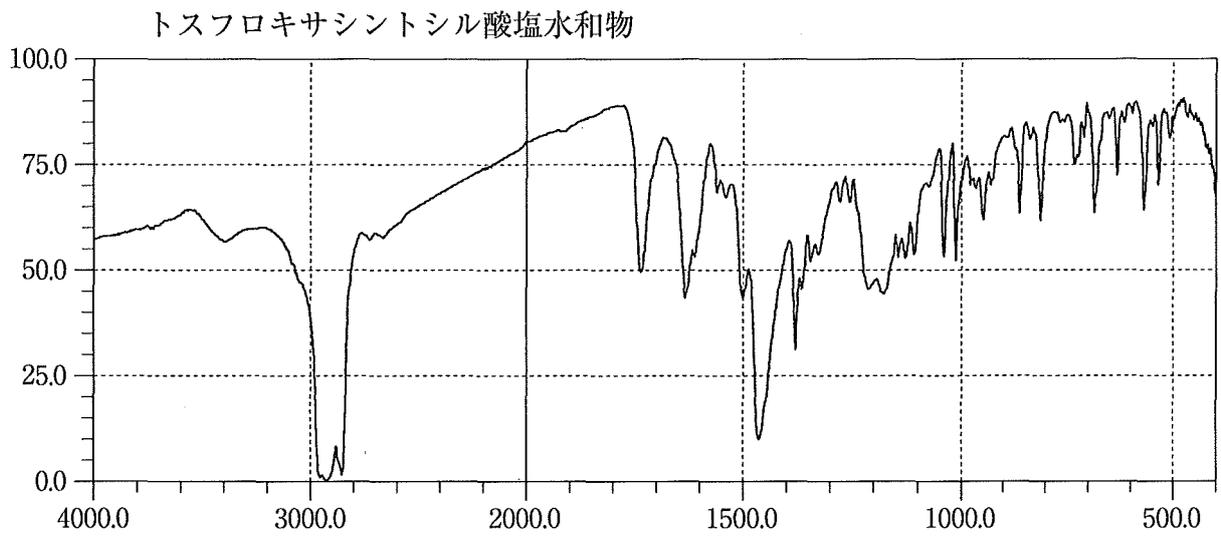
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1 トコフェロールニコチン酸エステル



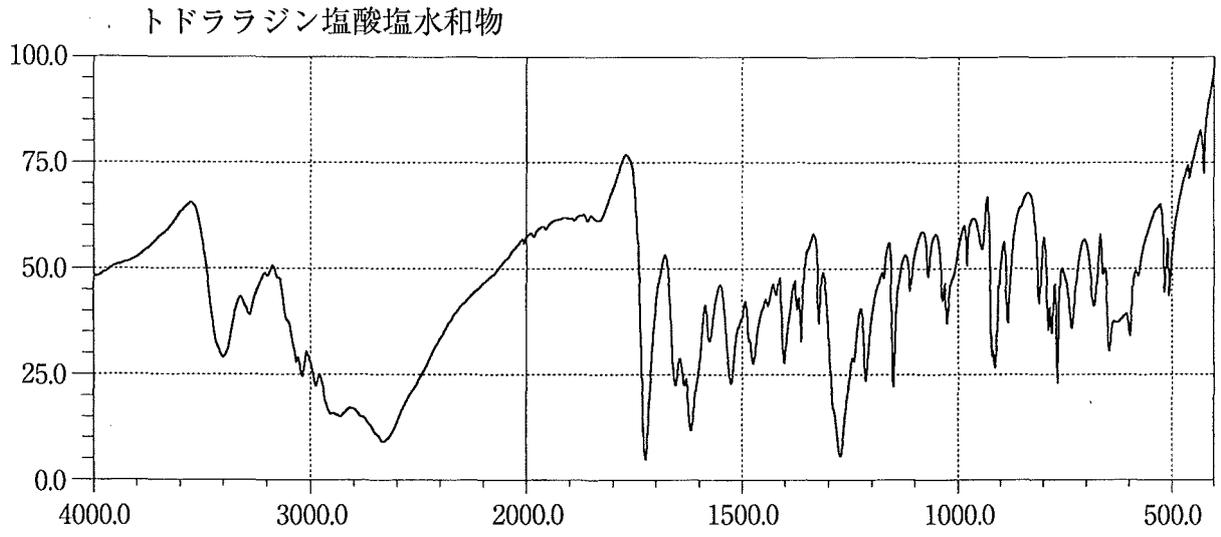
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1 トスフロキサシントシル酸塩水和物



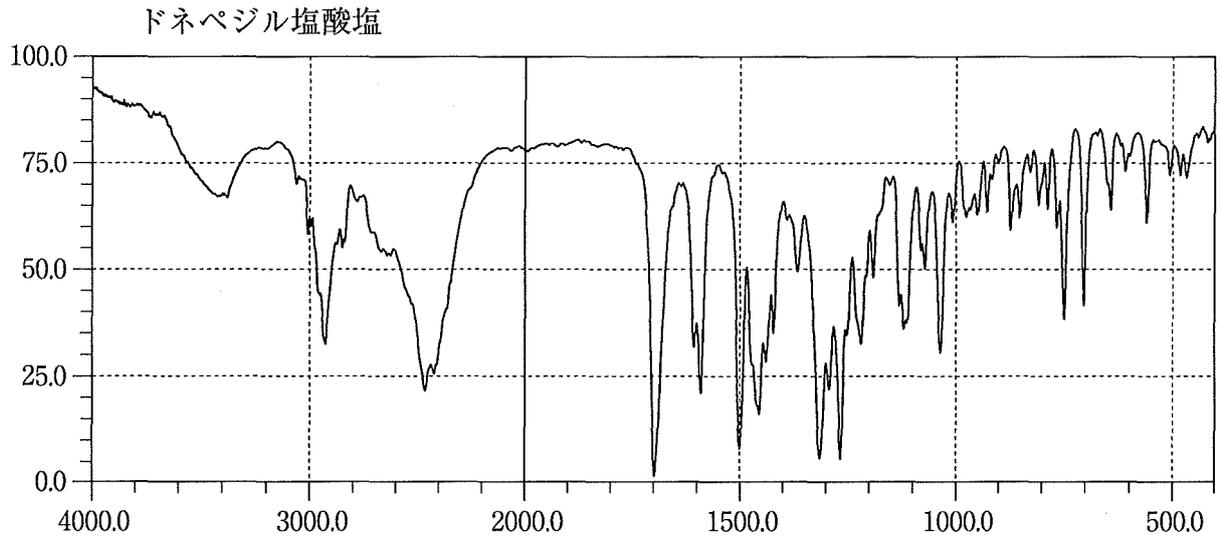
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1 トドララジン塩酸塩水和物



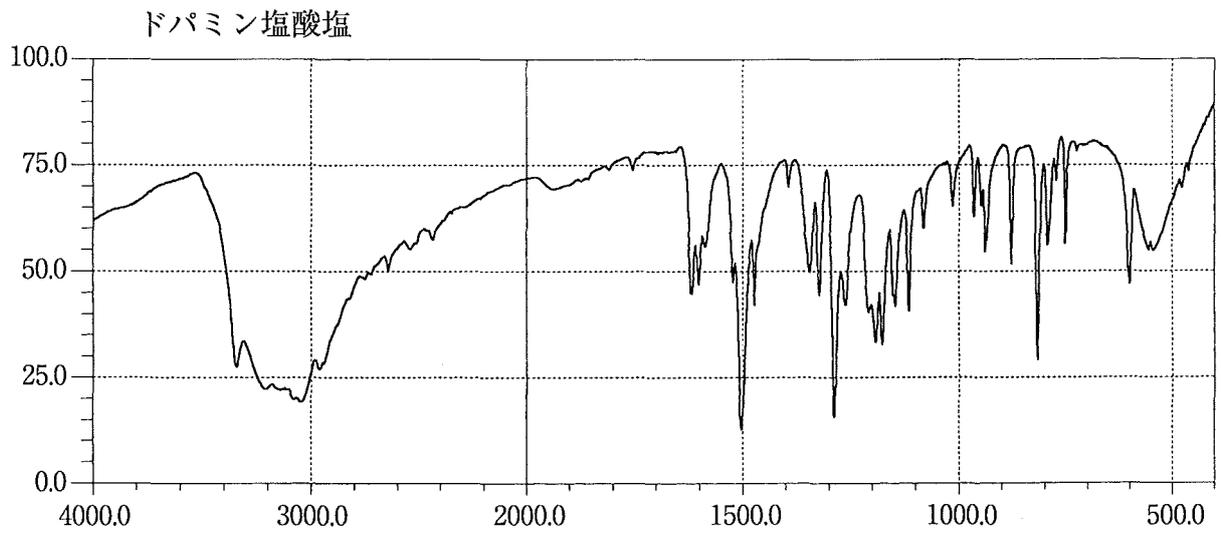
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1 ドネペジル塩酸塩



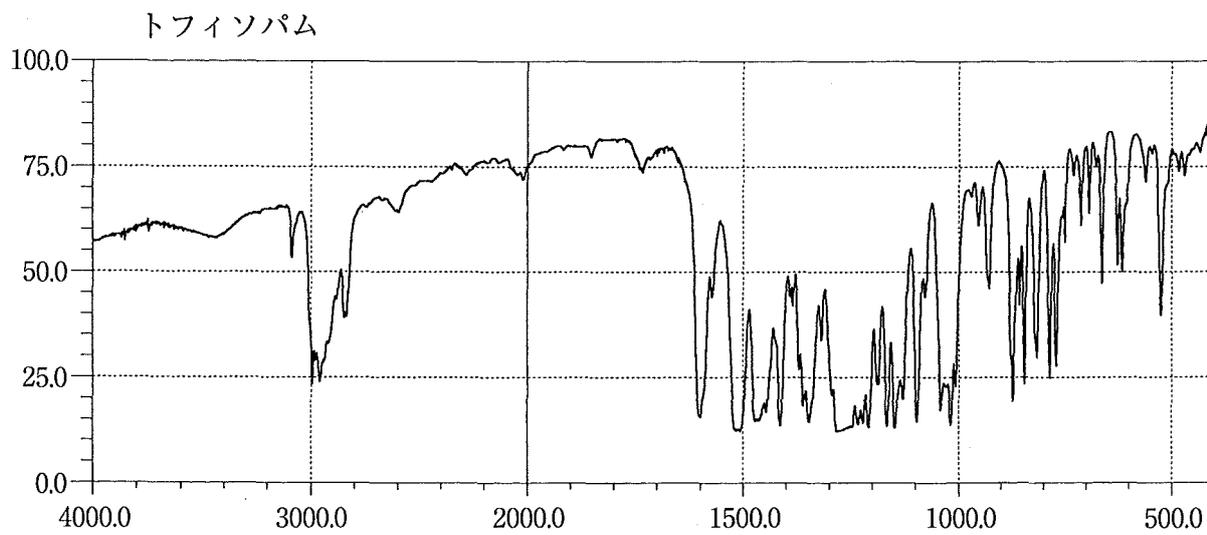
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1 ドパミン塩酸塩



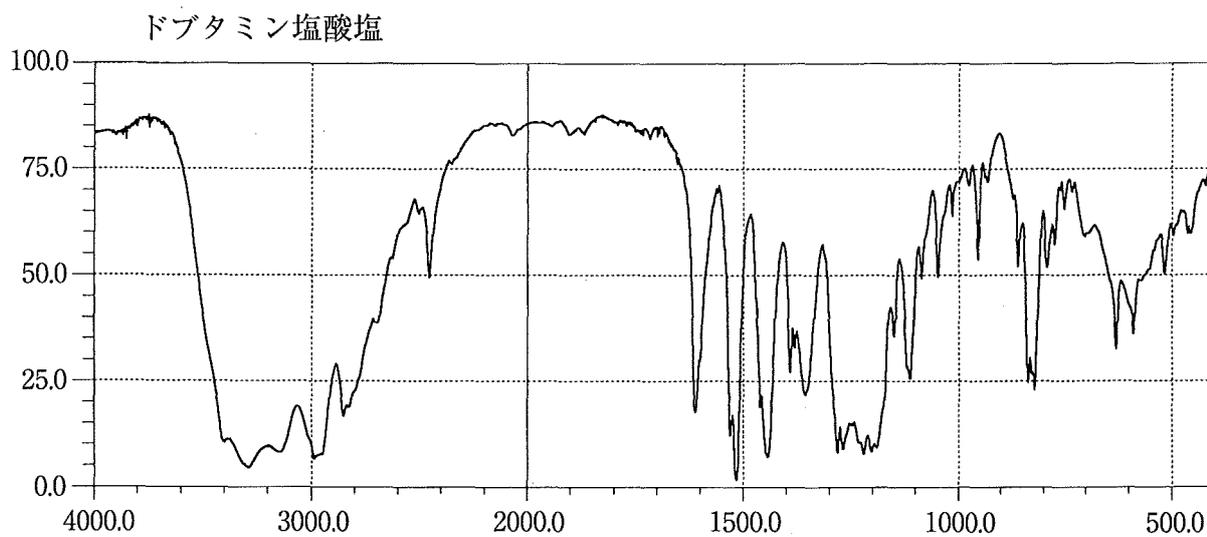
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1 トフィソバム



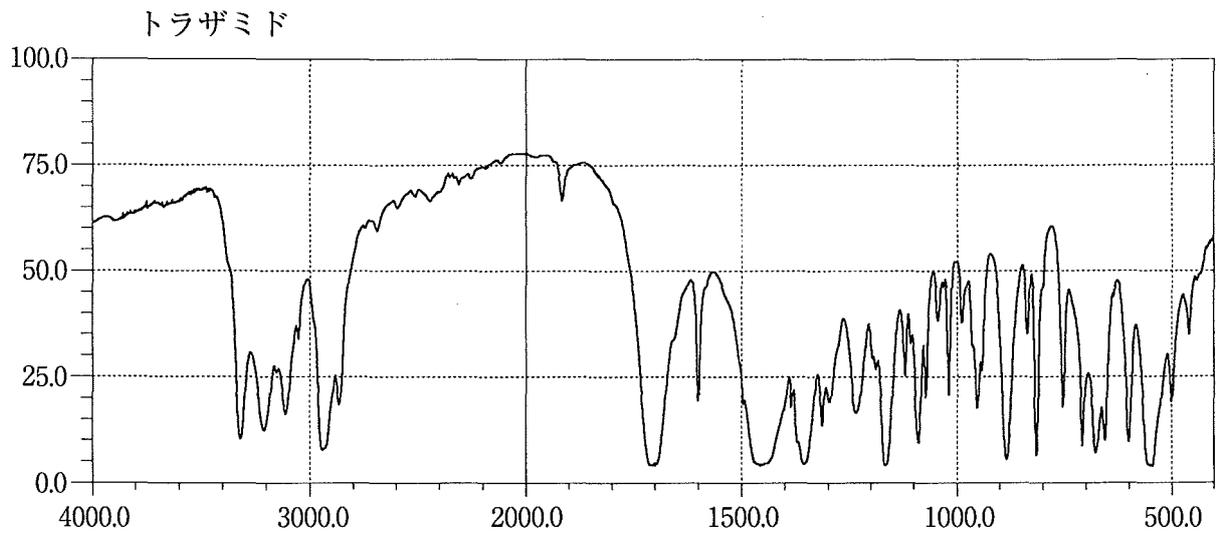
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1 ドブタミン塩酸塩

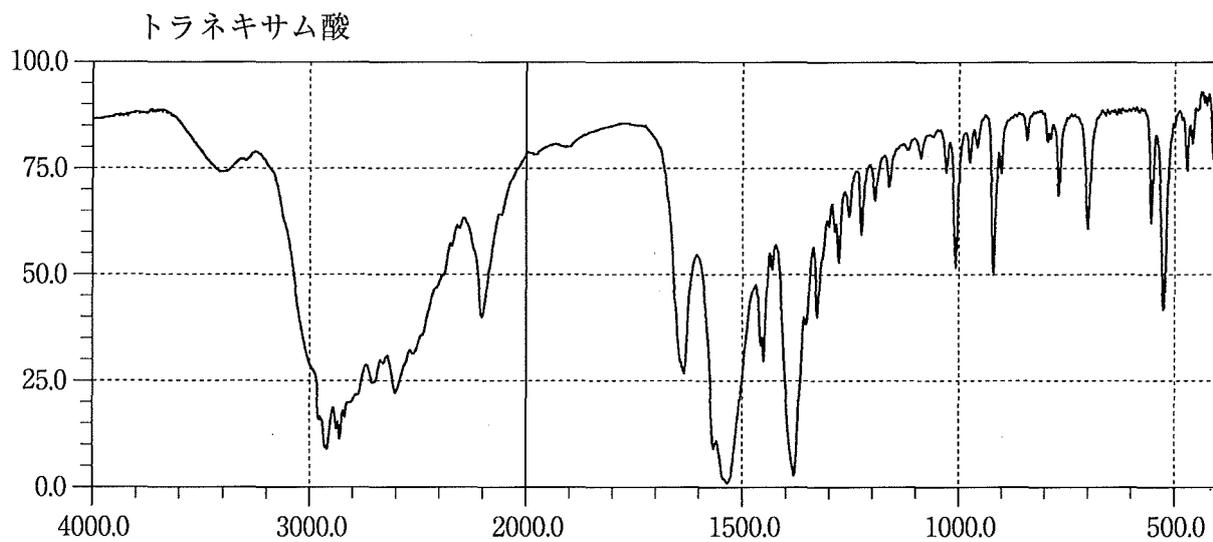


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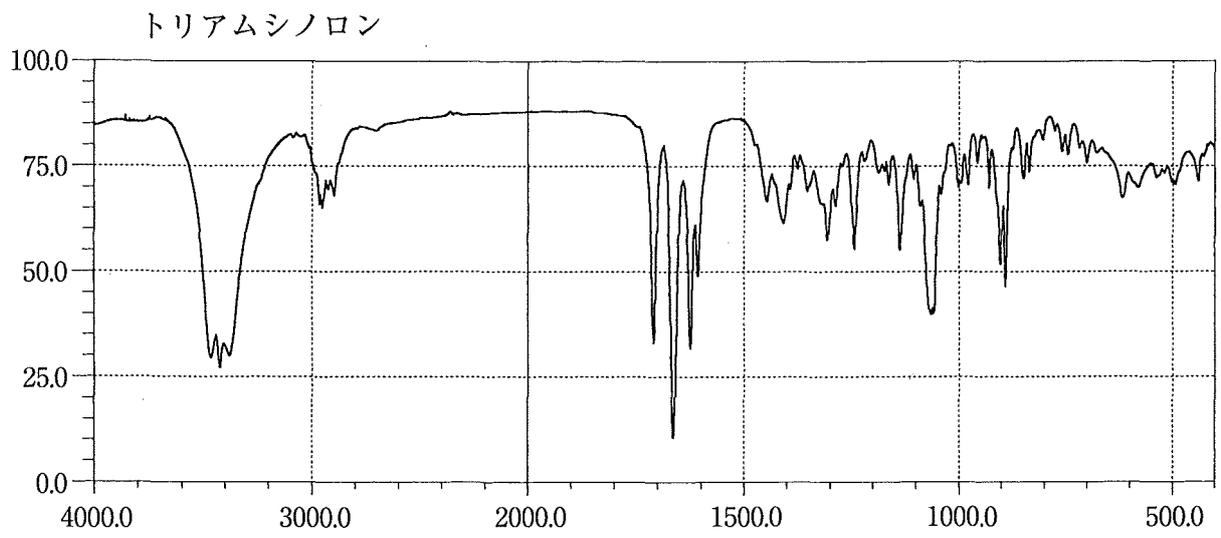
1 トラザミド



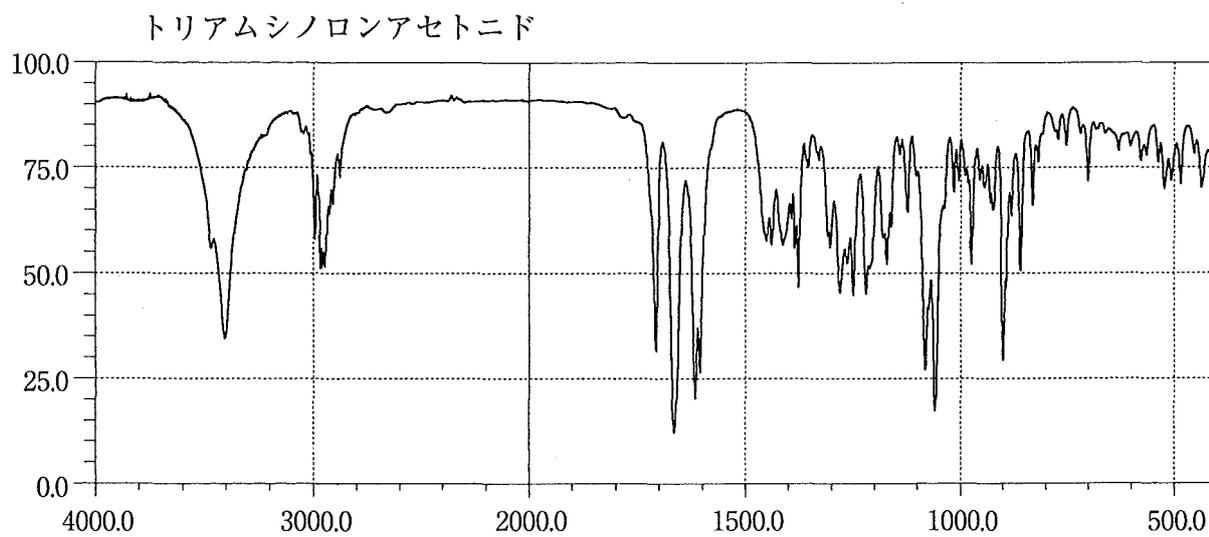
1 トラネキサム酸



1 トリアムシノロン

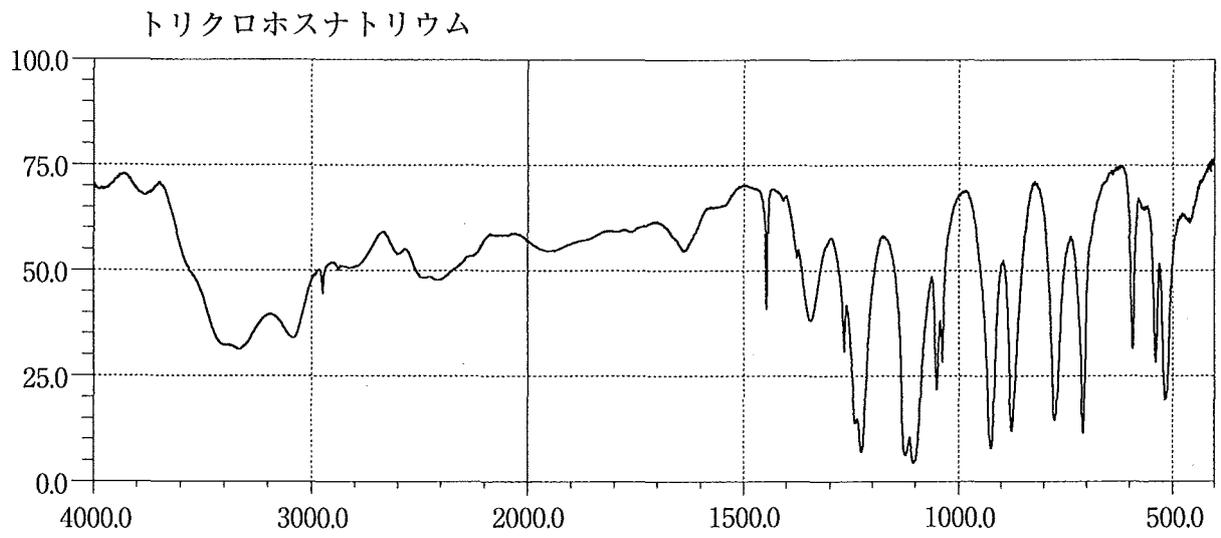


1 トリアムシノロンアセトニド



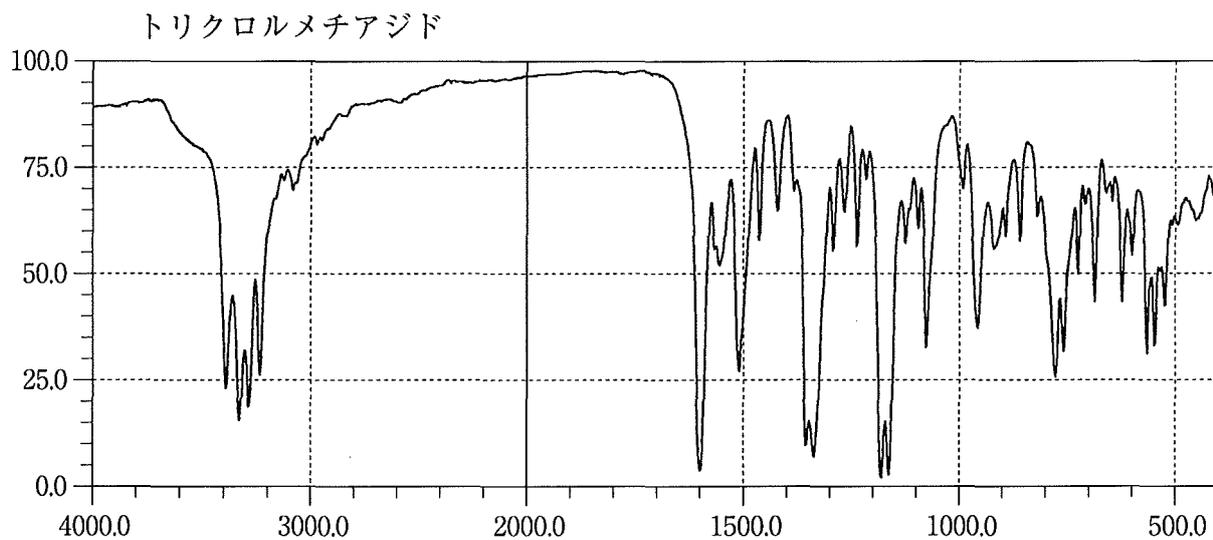
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1 トリクロホスナトリウム



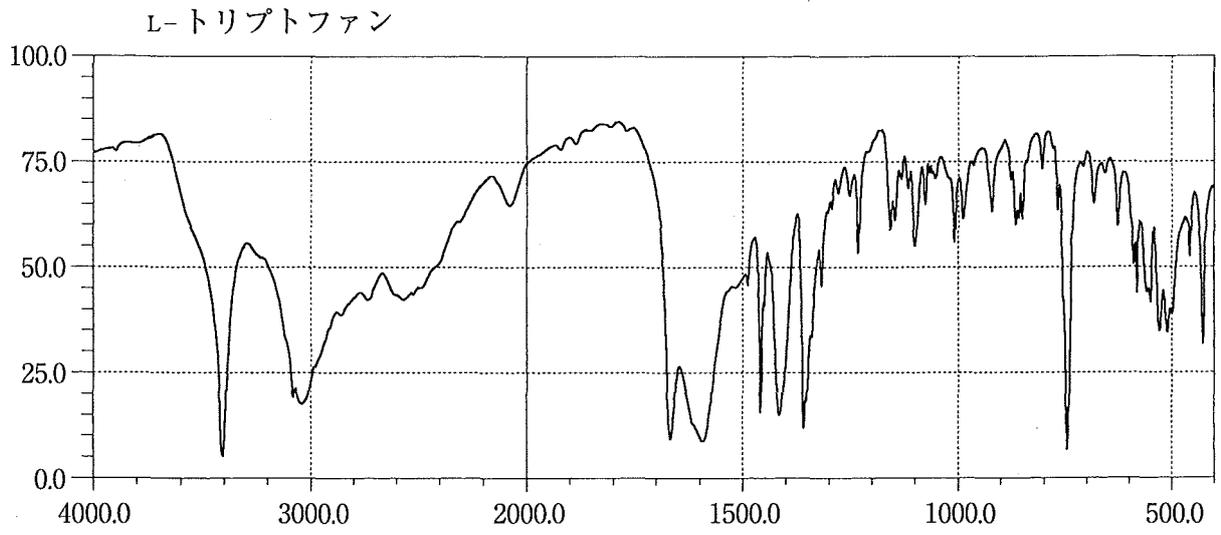
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1 トリクロルメチアジド



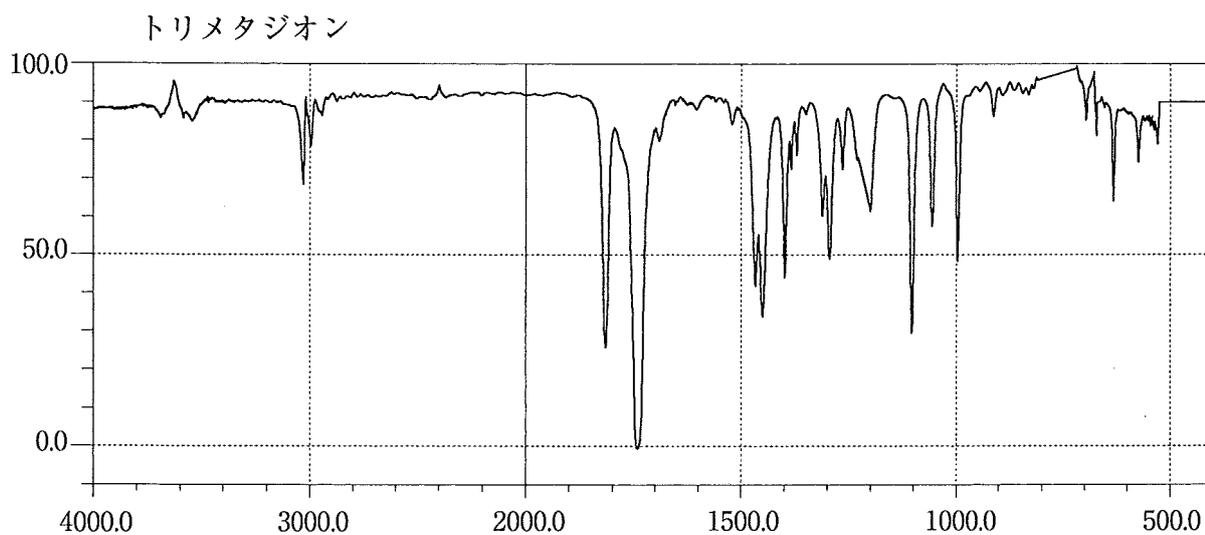
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1 L-トリプトファン



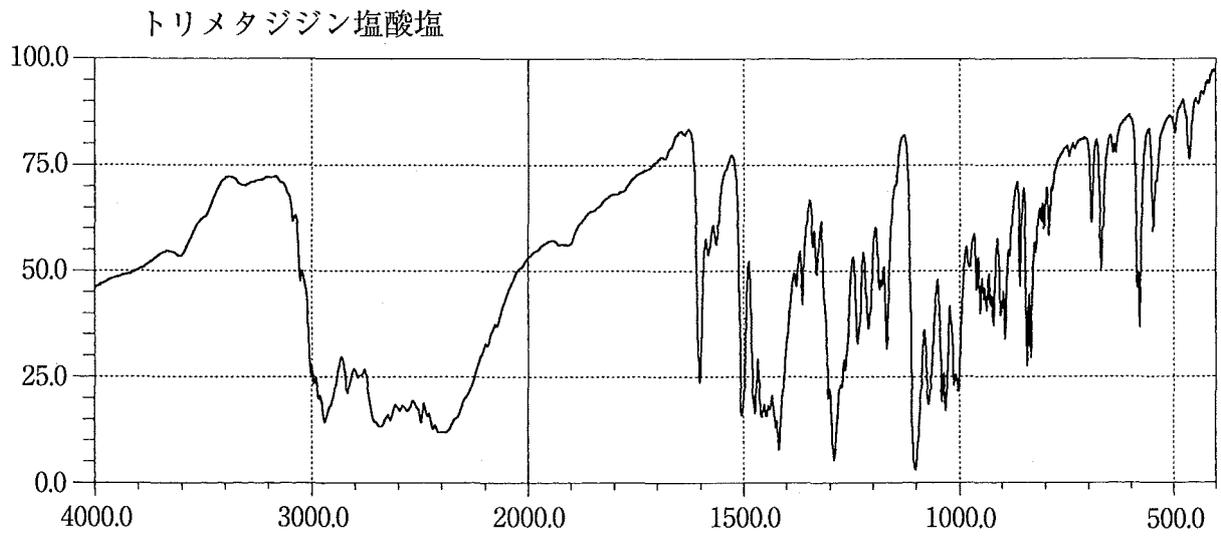
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1 トリメタジオン



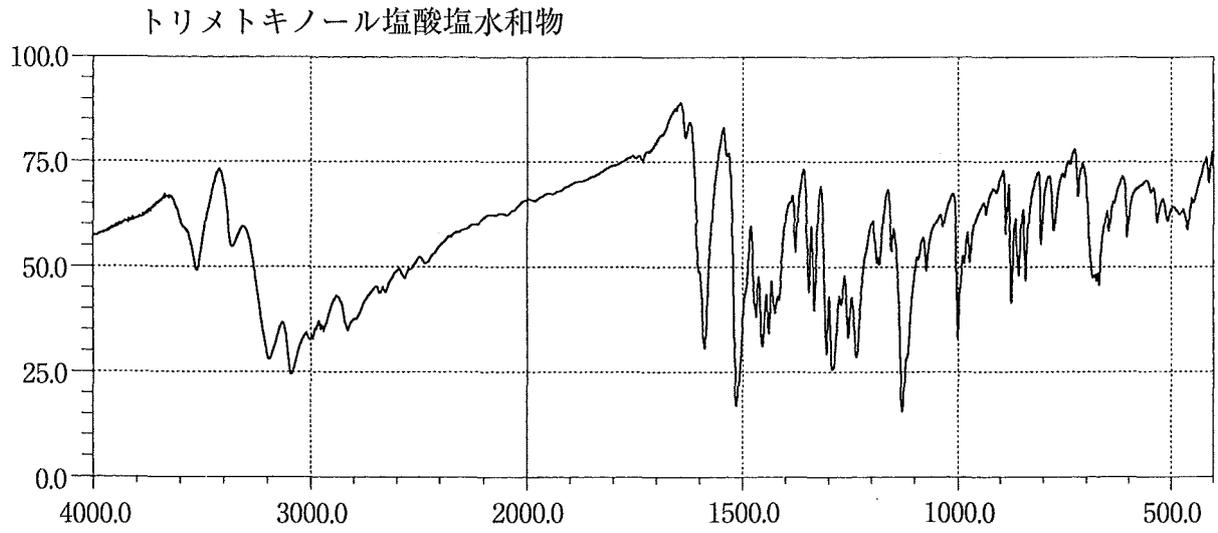
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1 トリメタジジン塩酸塩



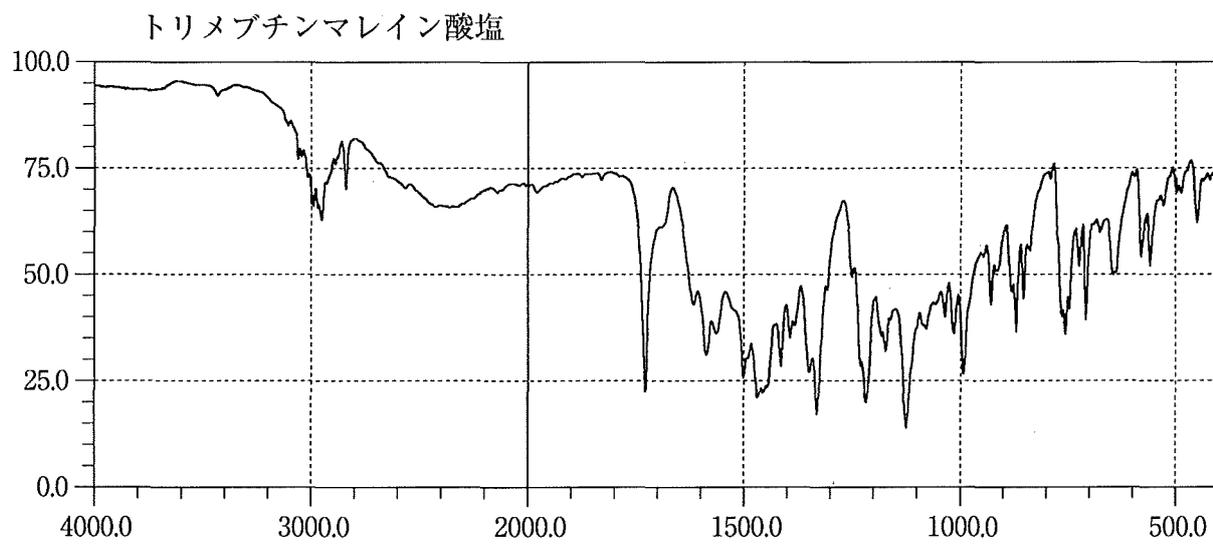
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1 トリメトキノール塩酸塩水和物



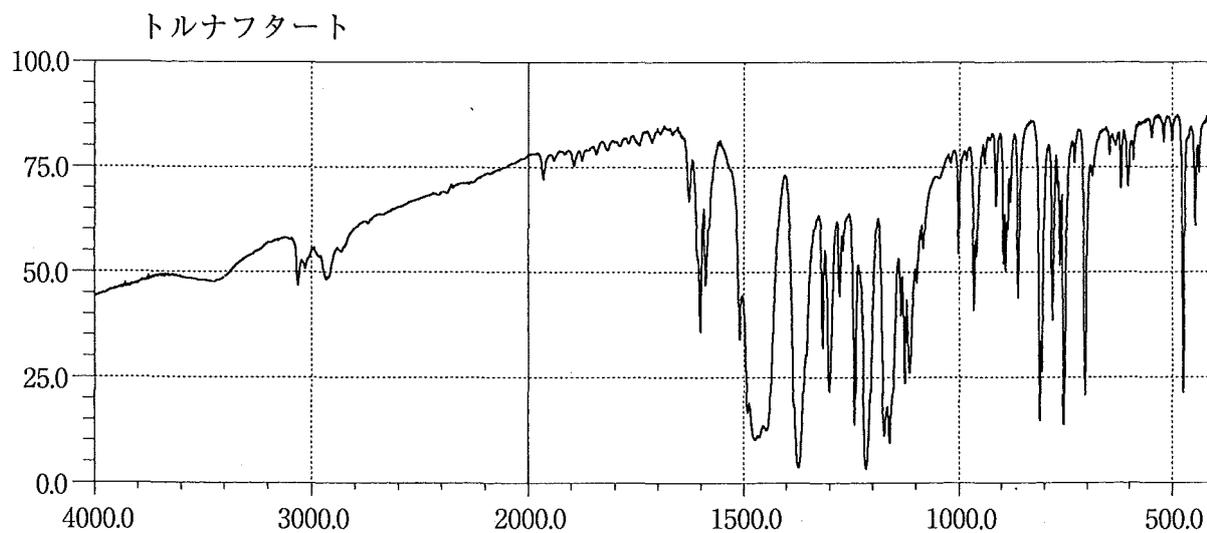
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1 トリメプチンマレイン酸塩



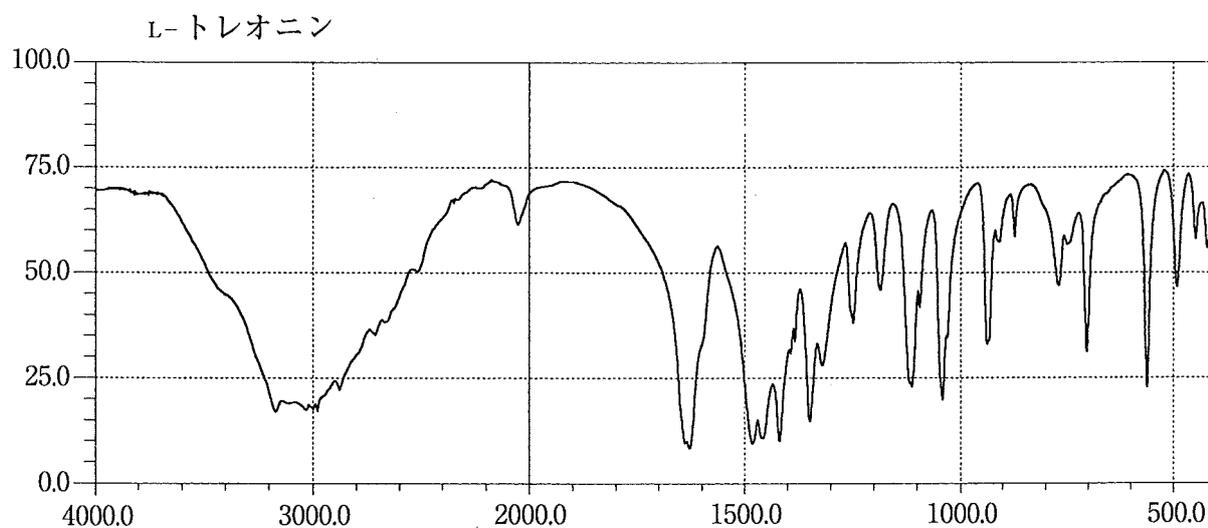
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1 トルナフタート



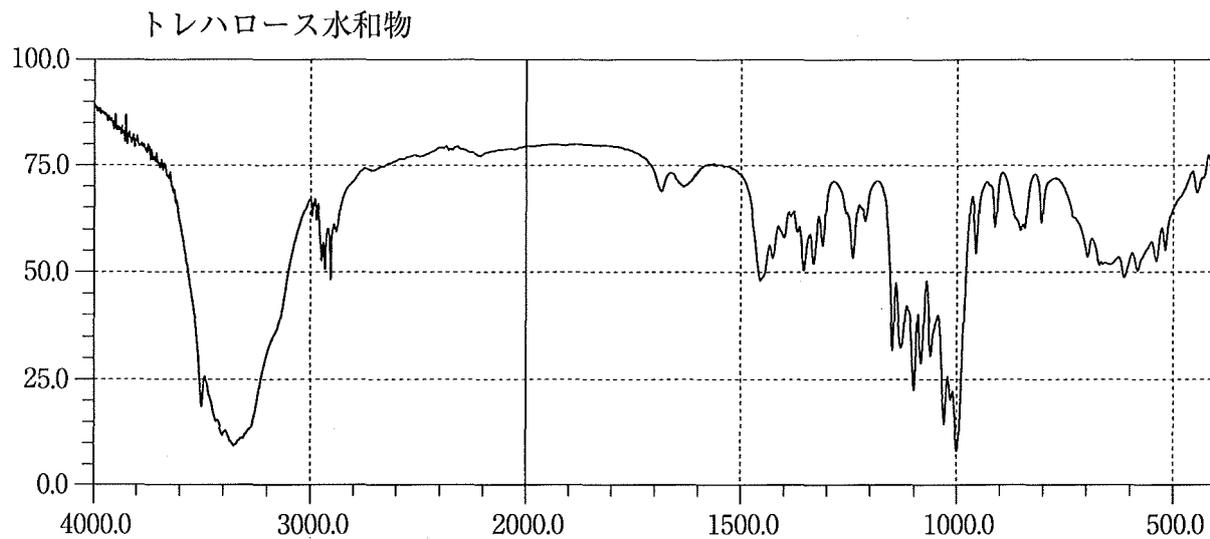
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1 L-トレオニン



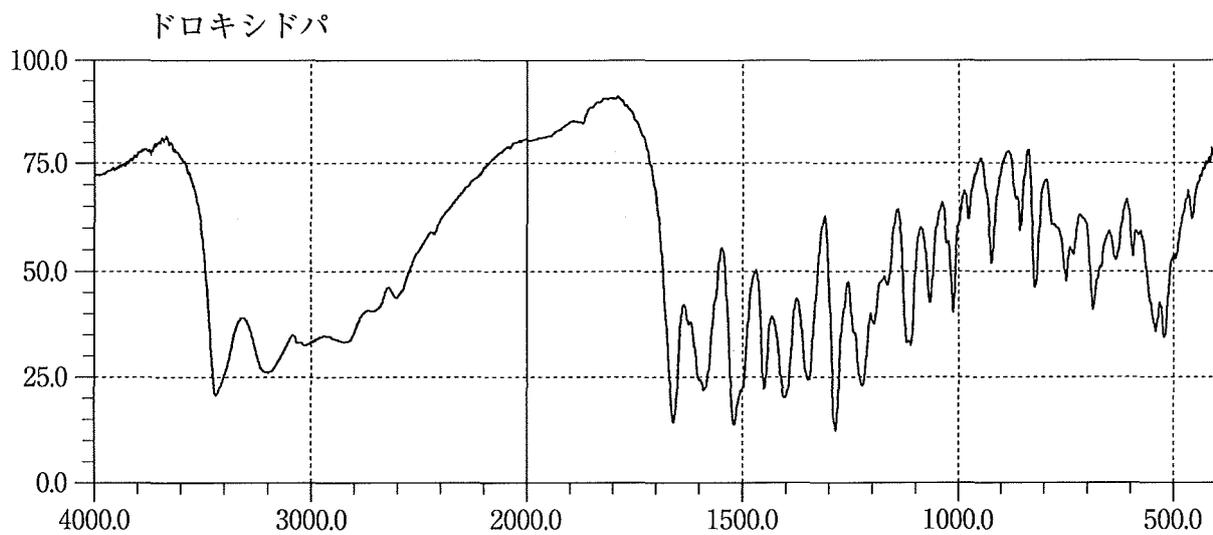
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1 トレハロース水和物



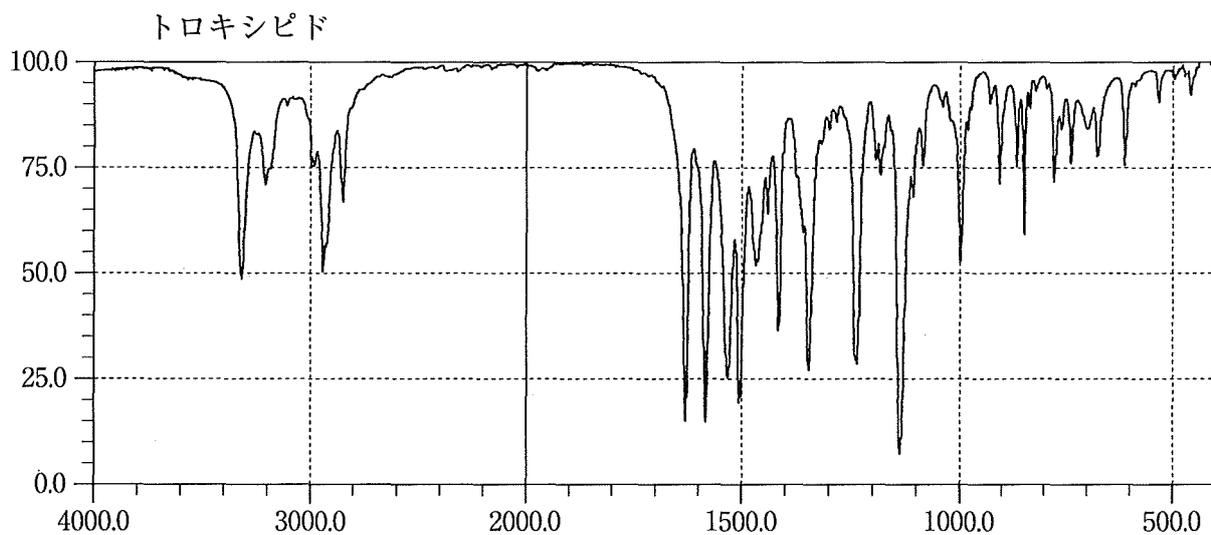
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1 ドロキシドパ



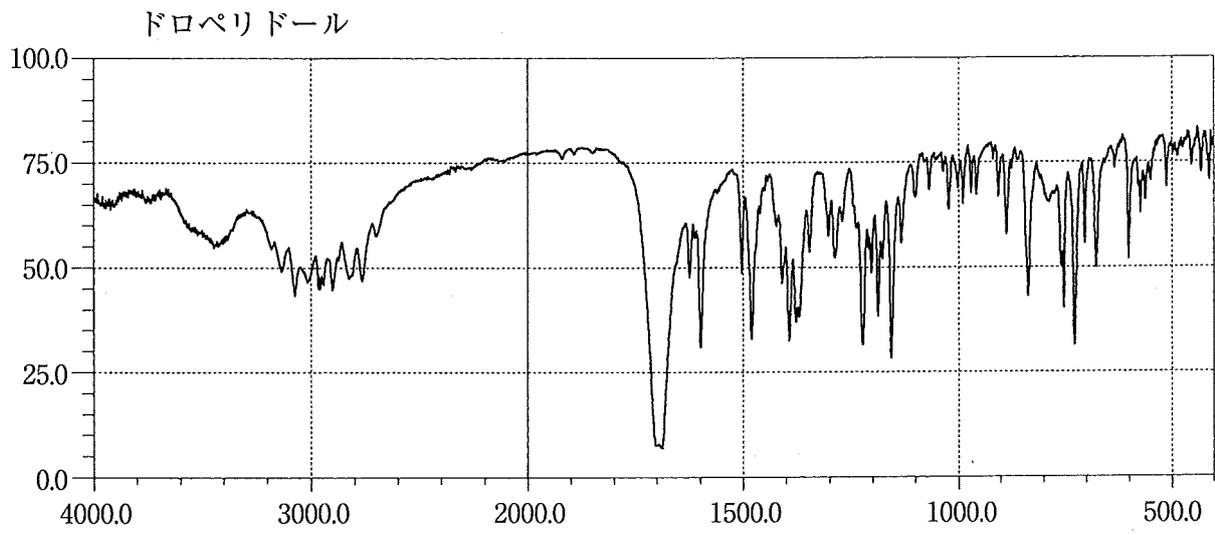
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1 トロキシピド



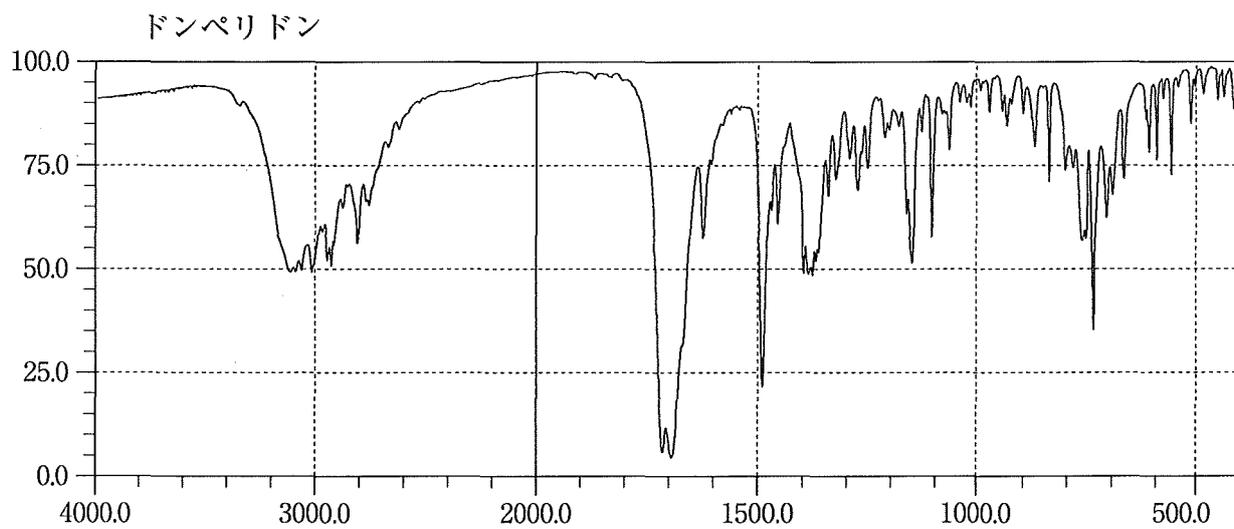
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1 ドロペリドール

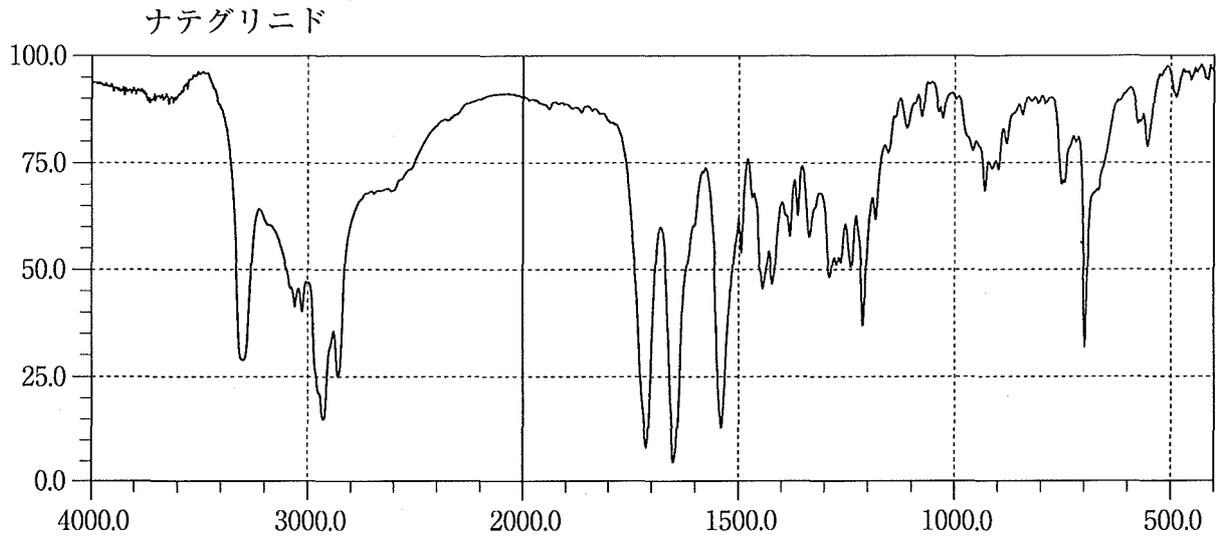


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1 ドンペリドン

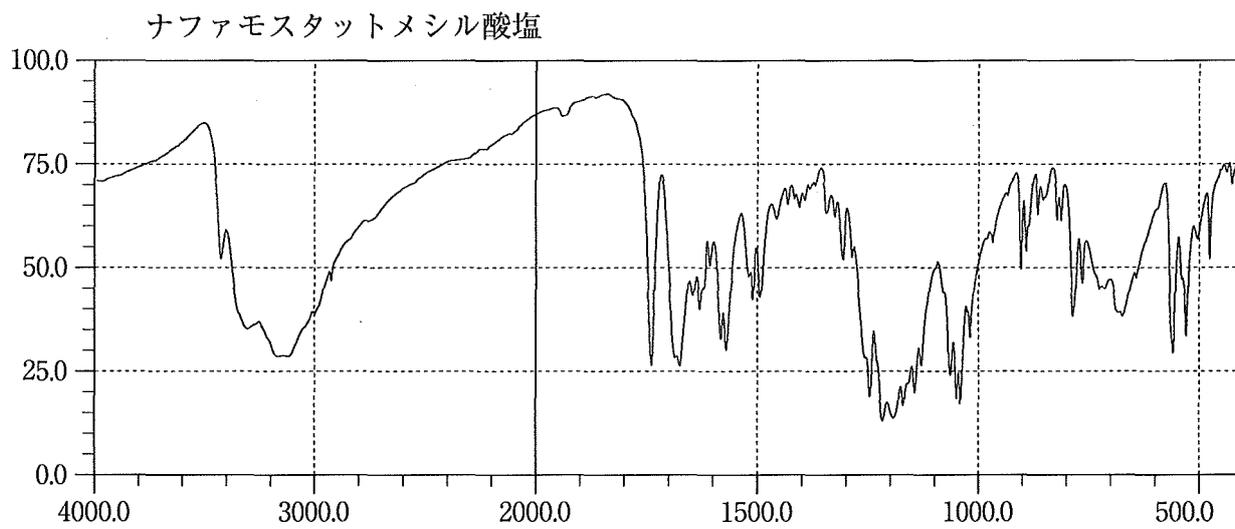


1 ナテグリニド



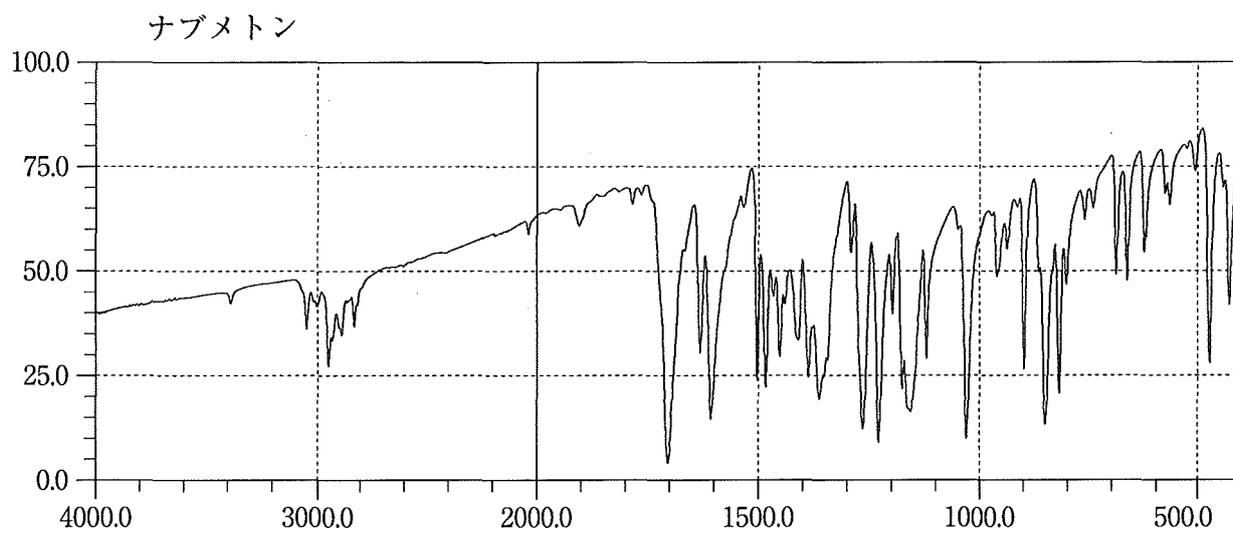
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1 ナファモスタットメシル酸塩



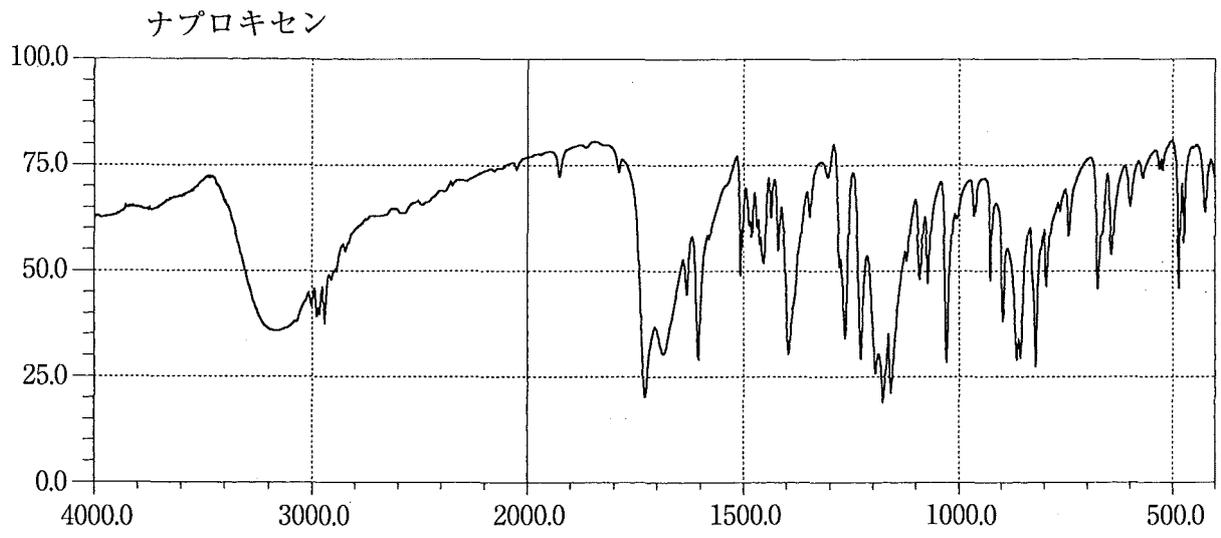
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1 ナブメトン



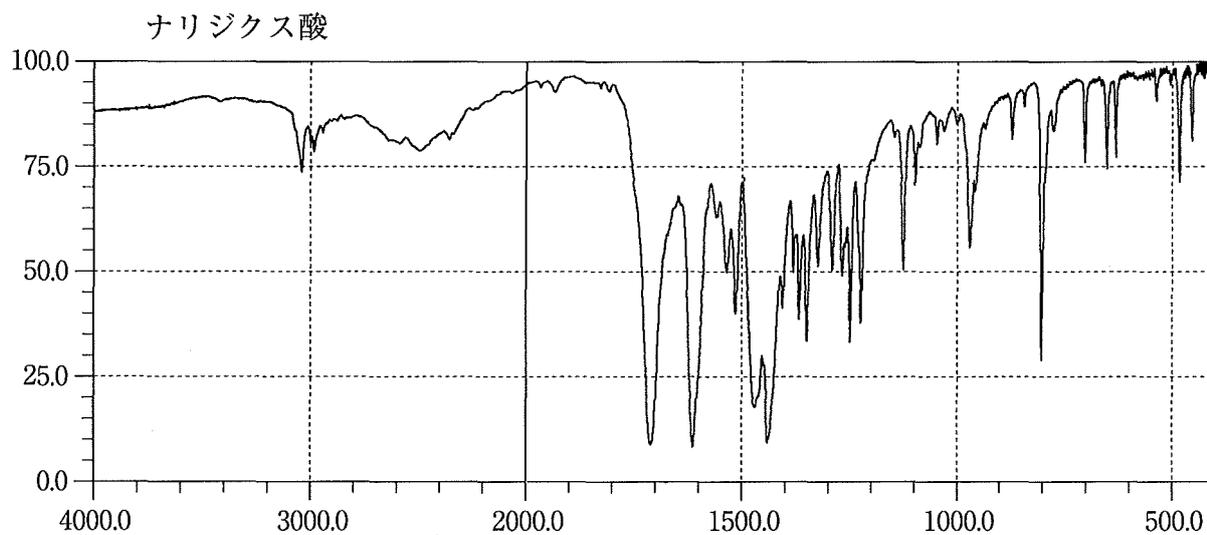
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1 ナプロキセン



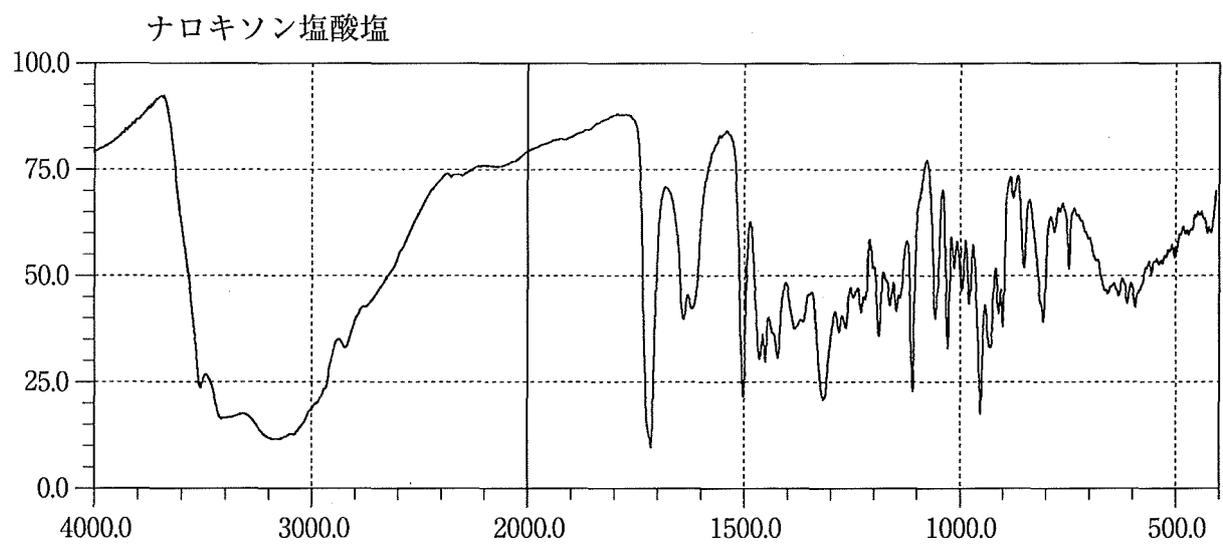
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1 ナリジクス酸



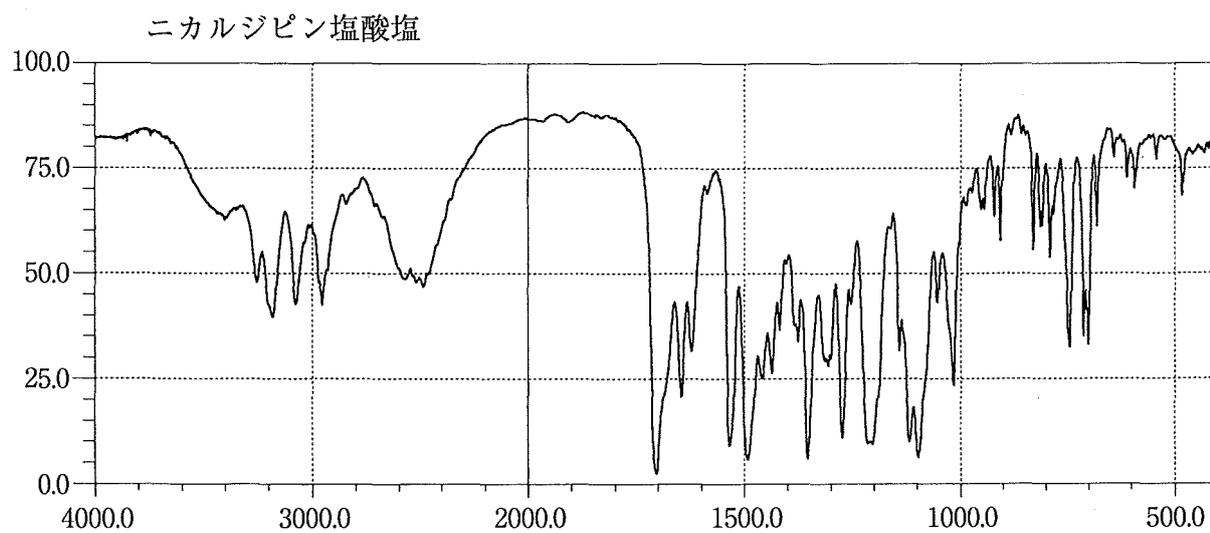
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1 ナロキソン塩酸塩



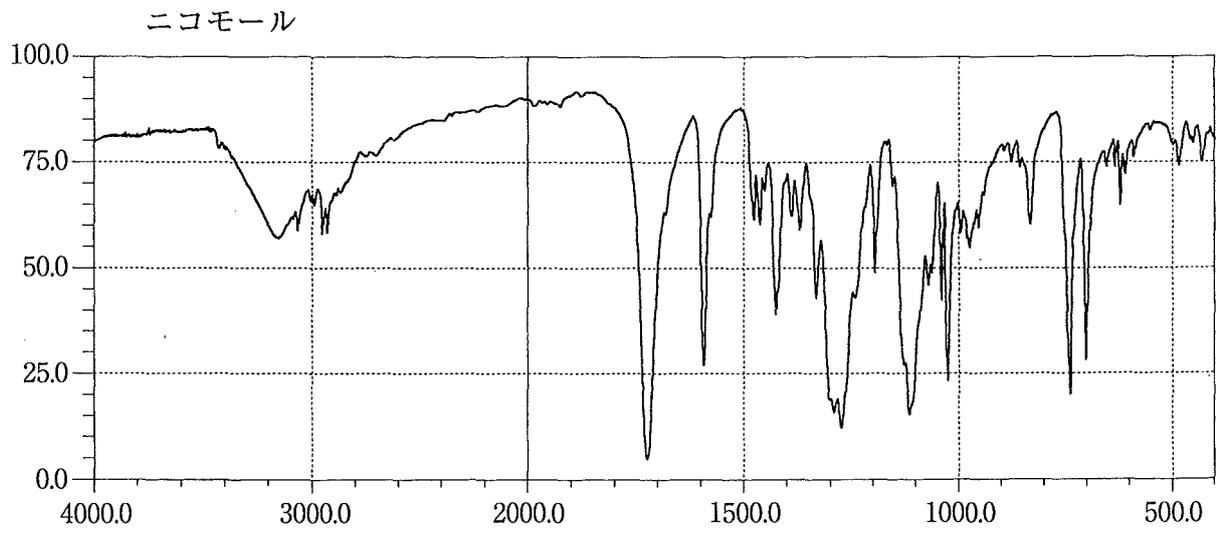
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1 ニカルジピン塩酸塩



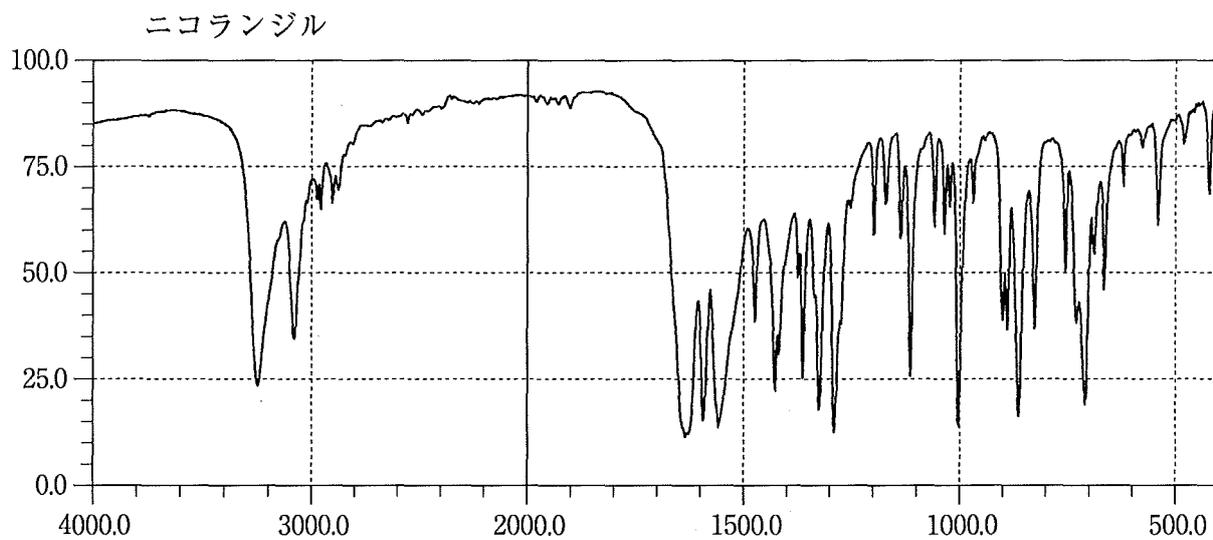
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1 ニコモール



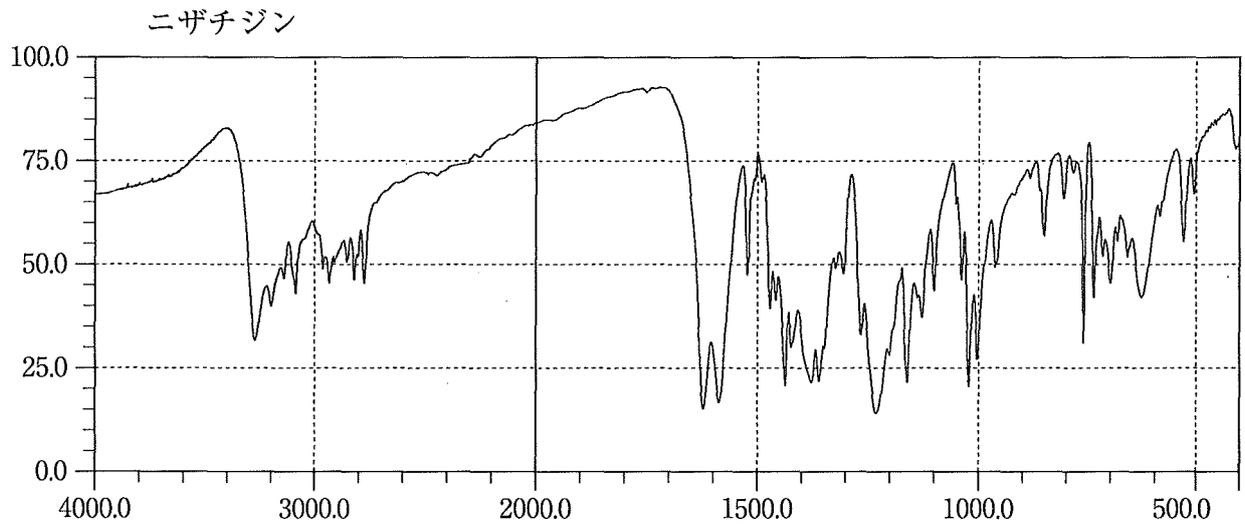
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1 ニコランジル



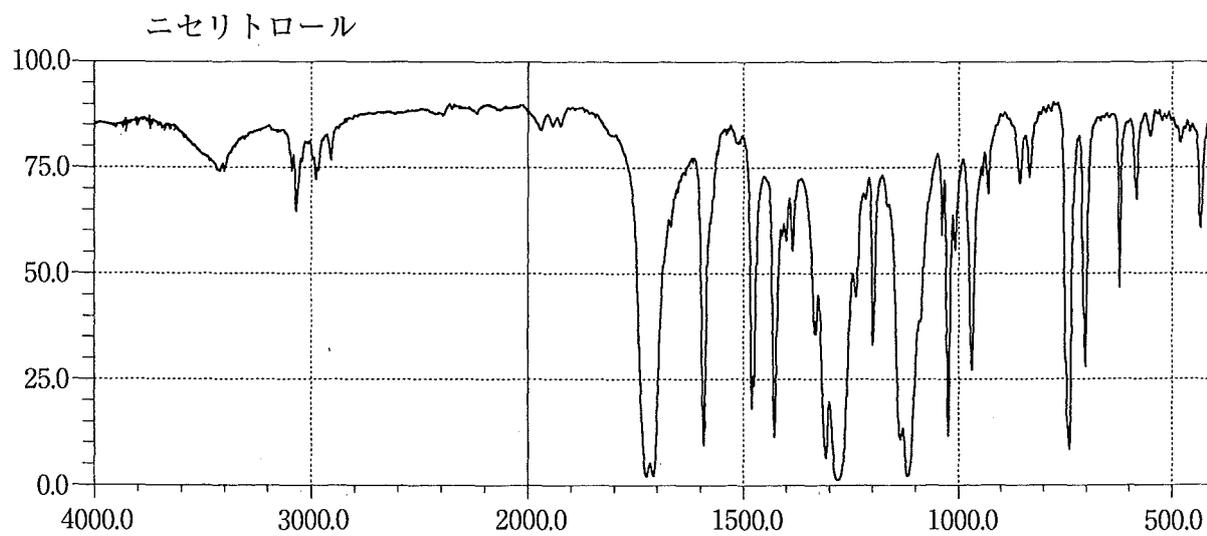
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1 ニザチジン



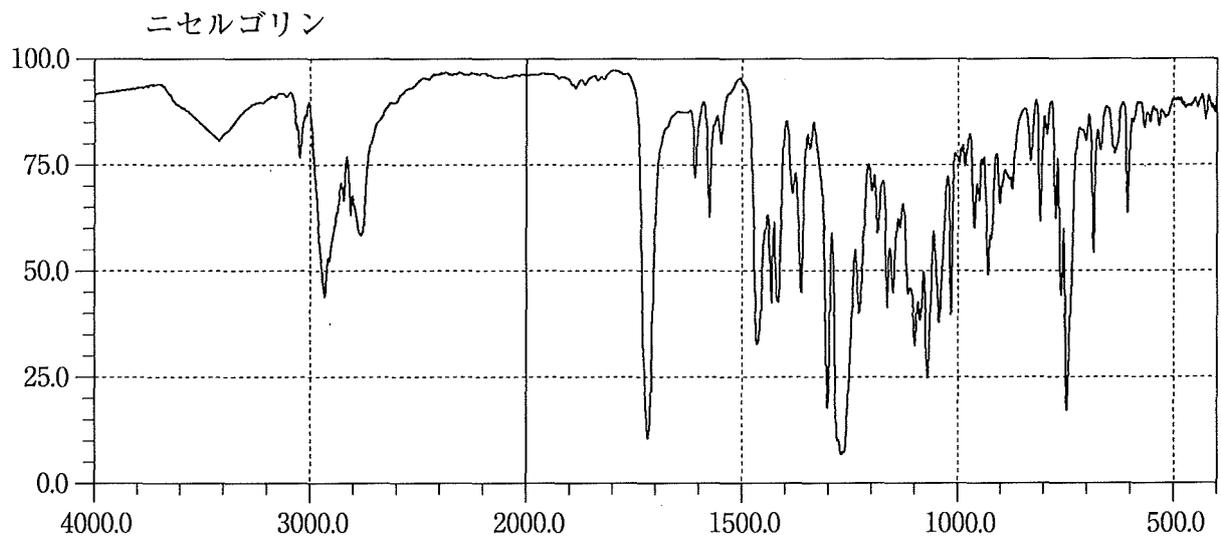
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1 ニセリトロール



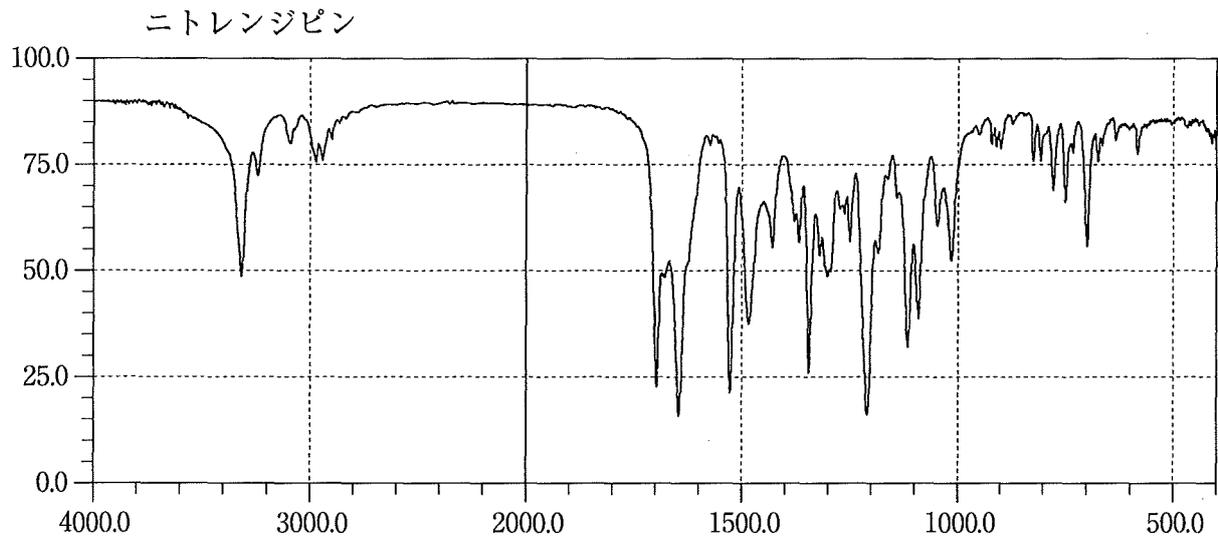
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1 ニセルゴリン



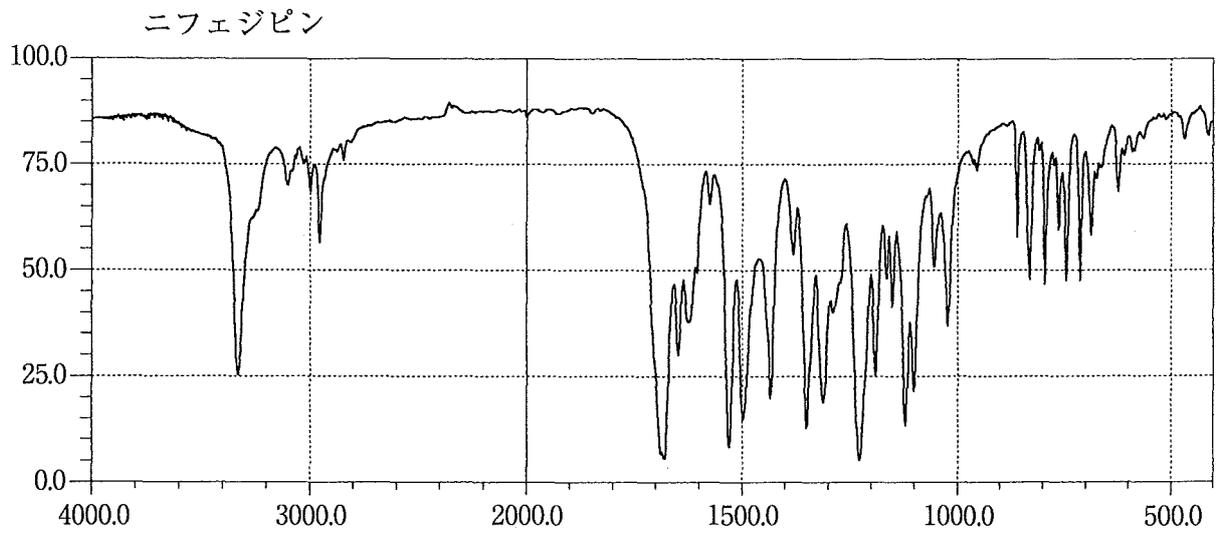
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1 ニトレンジピン



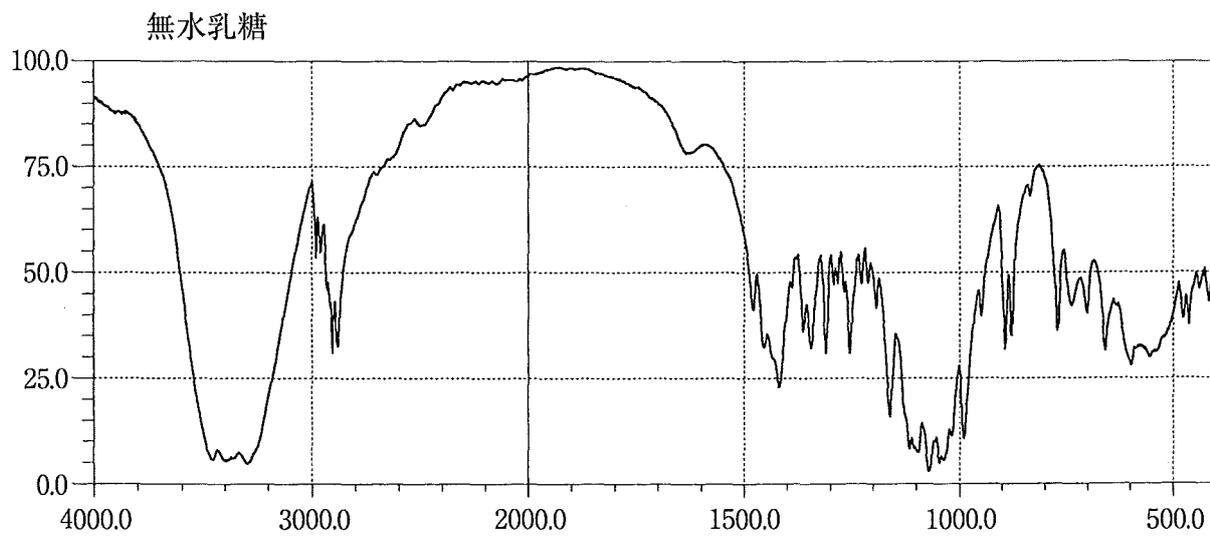
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1 ニフェジピン

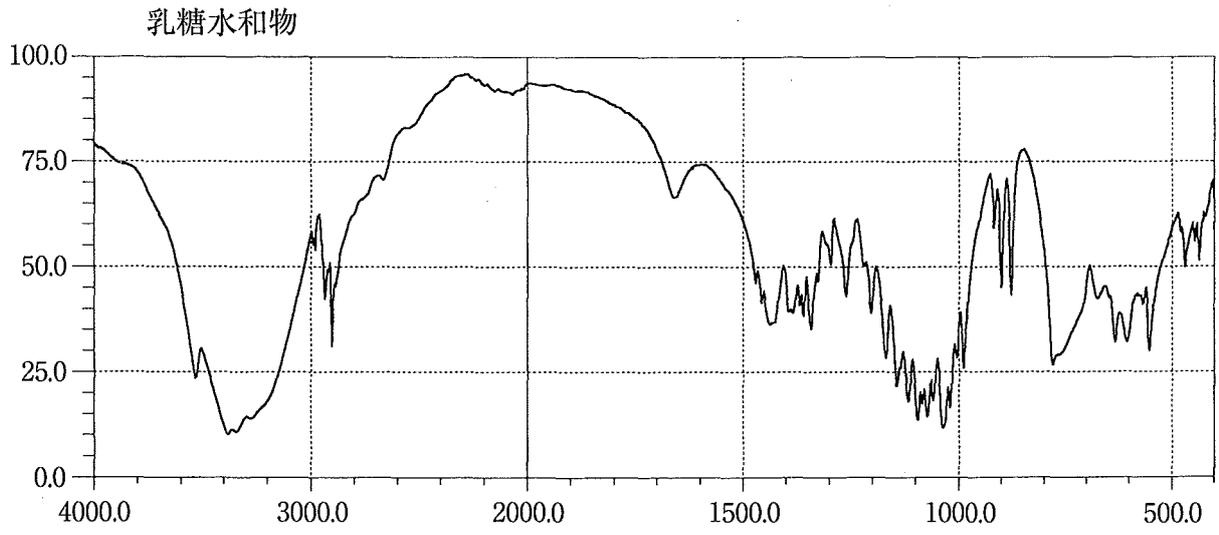


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1 無水乳糖

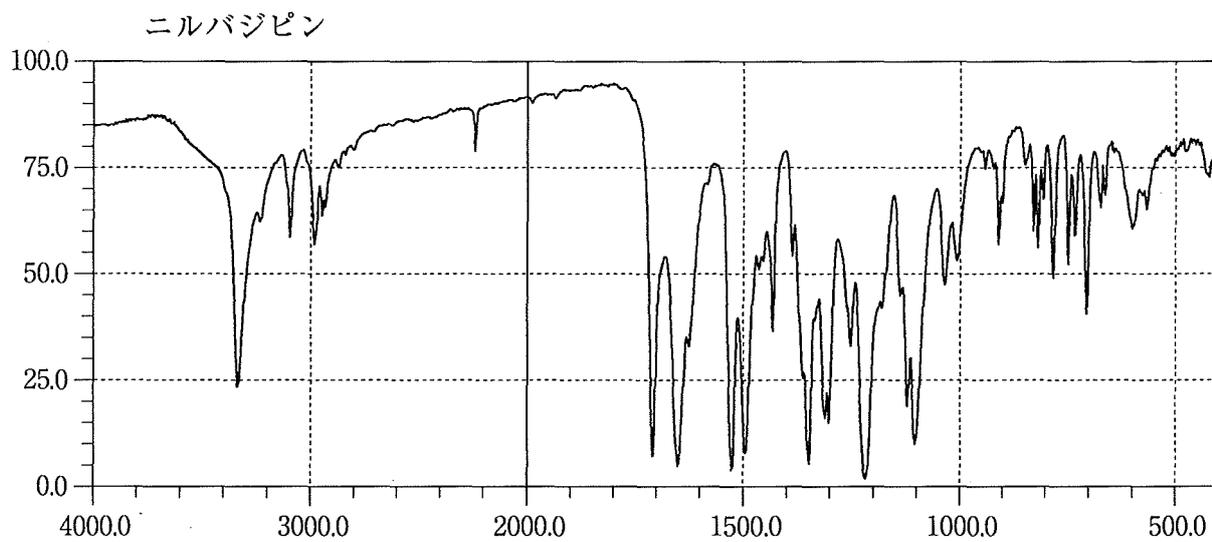


1 乳糖水和物

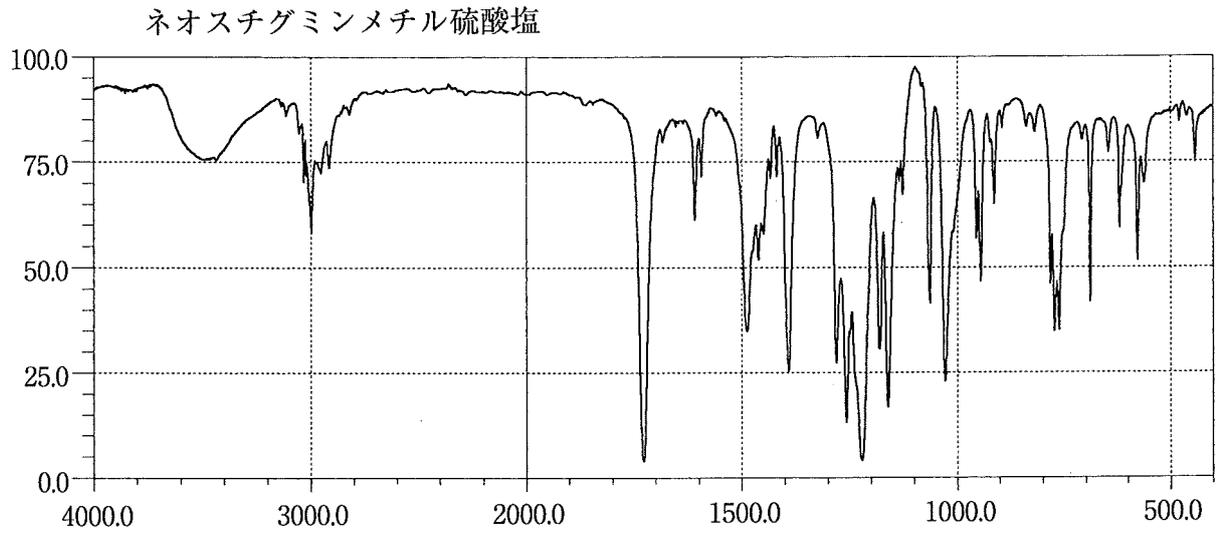


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1 ニルバジピン

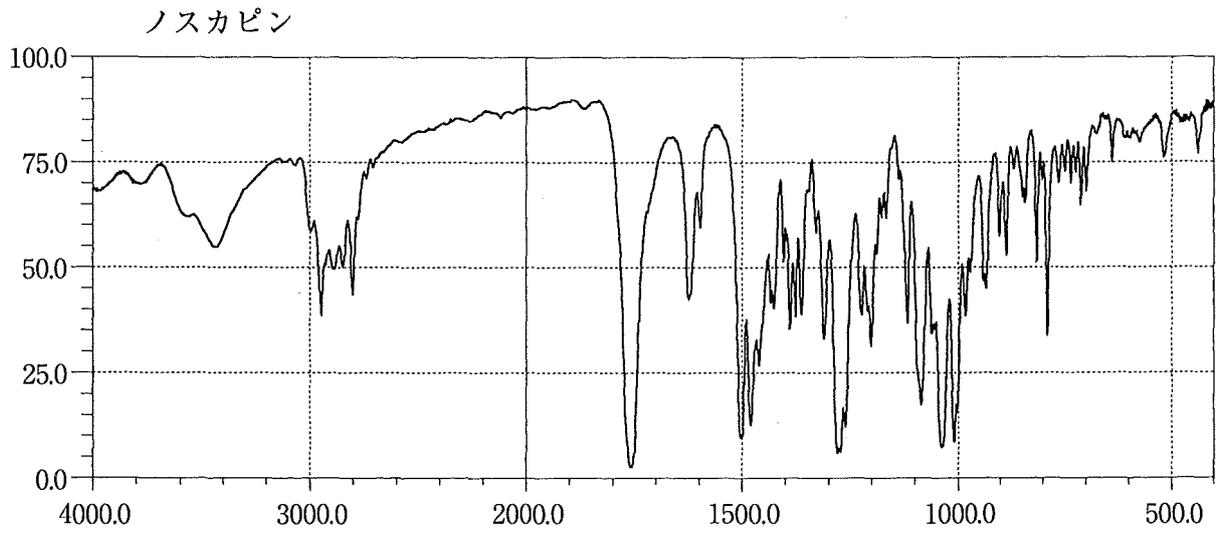


1 ネオスチグミンメチル硫酸塩



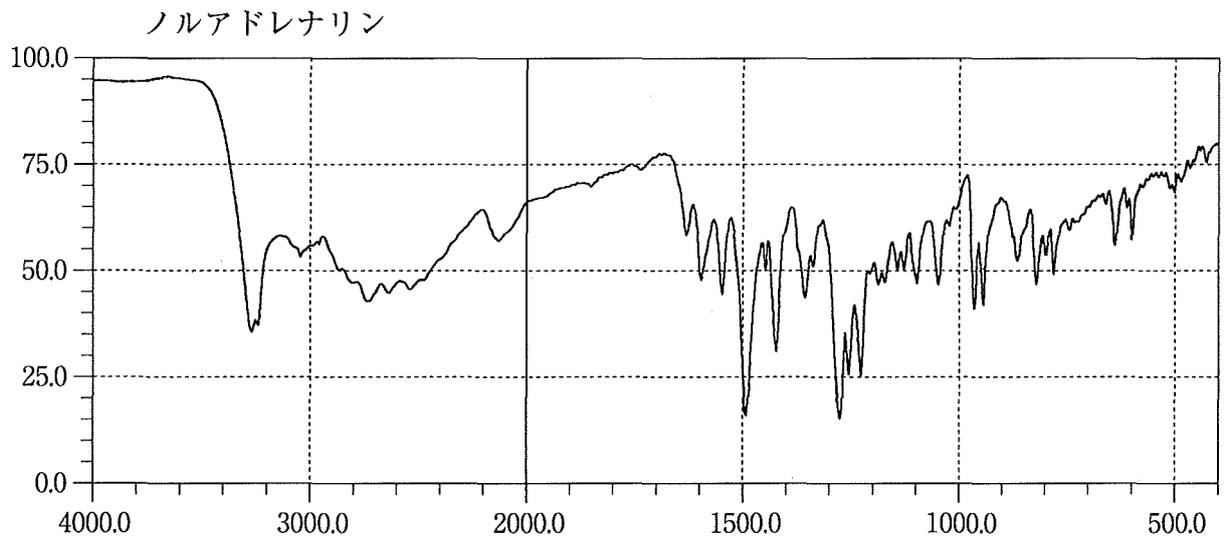
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1 ノスカピン



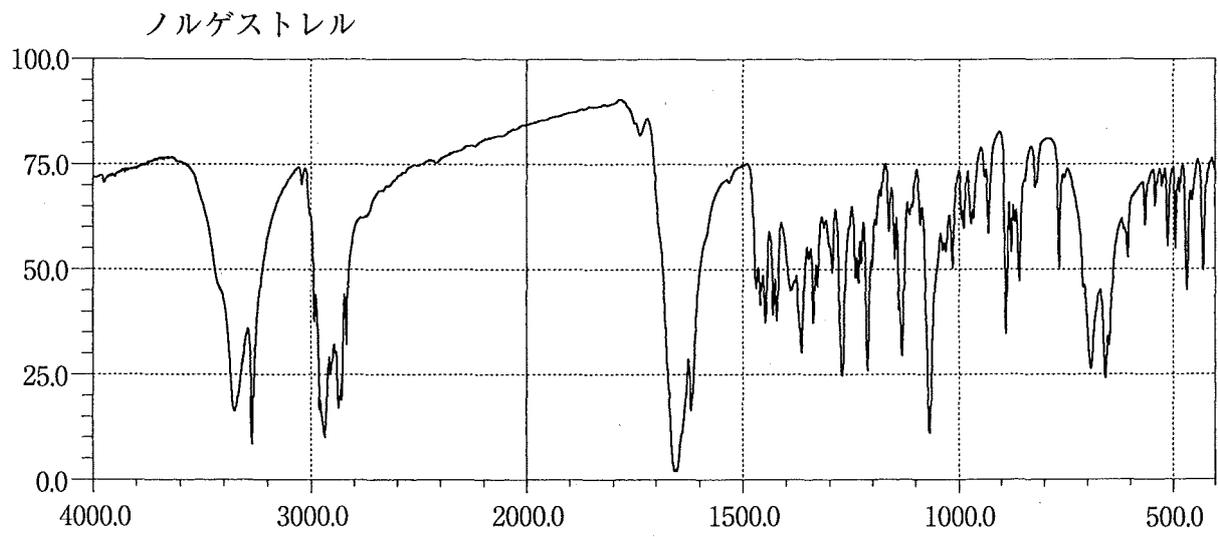
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1 ノルアドレナリン



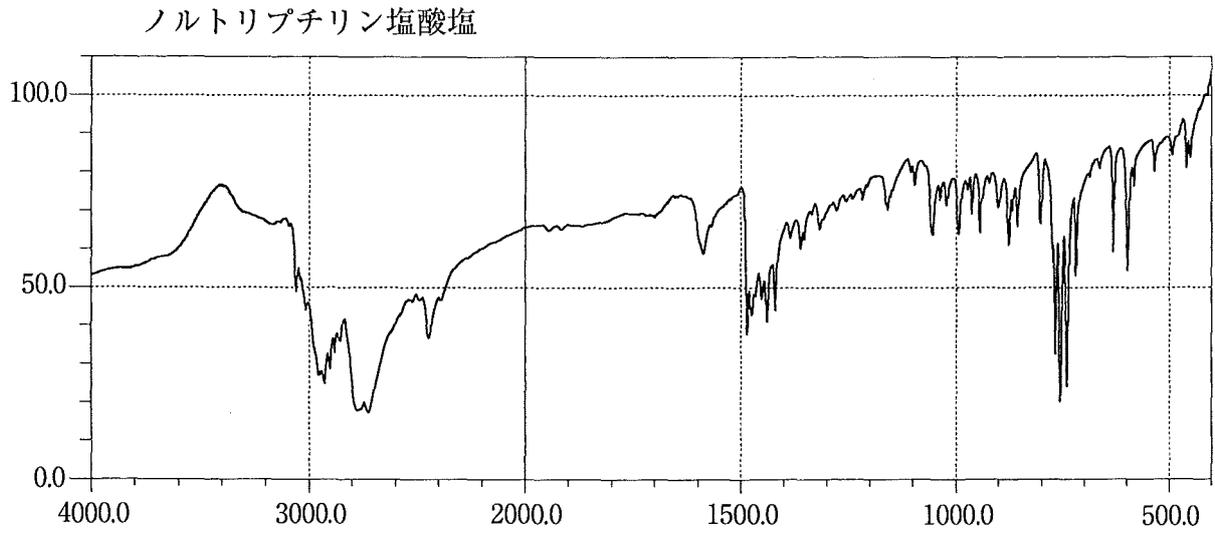
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1 ノルゲストレル

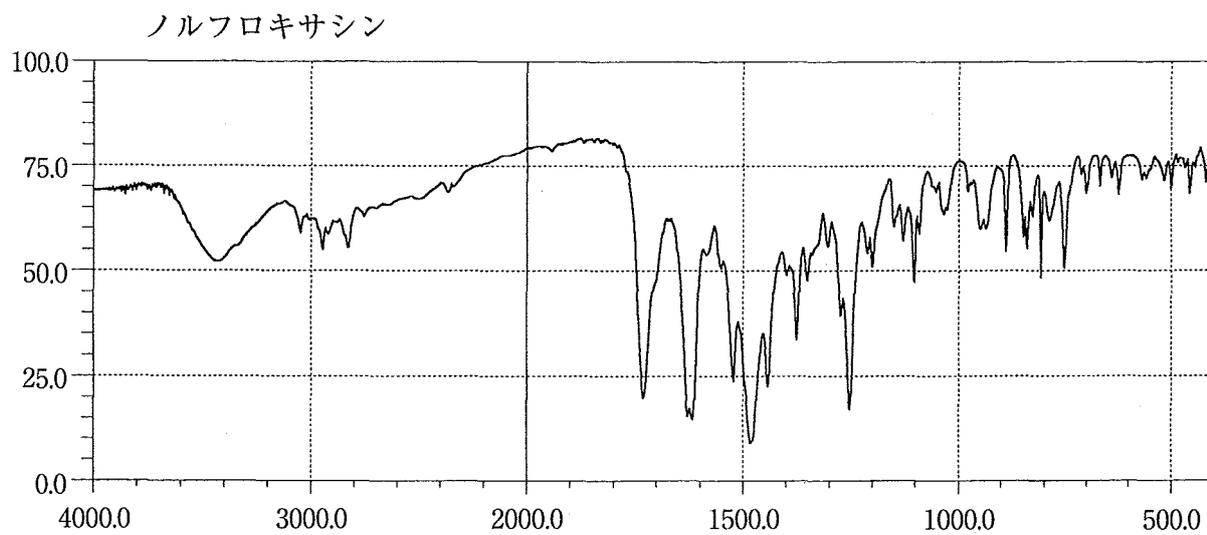


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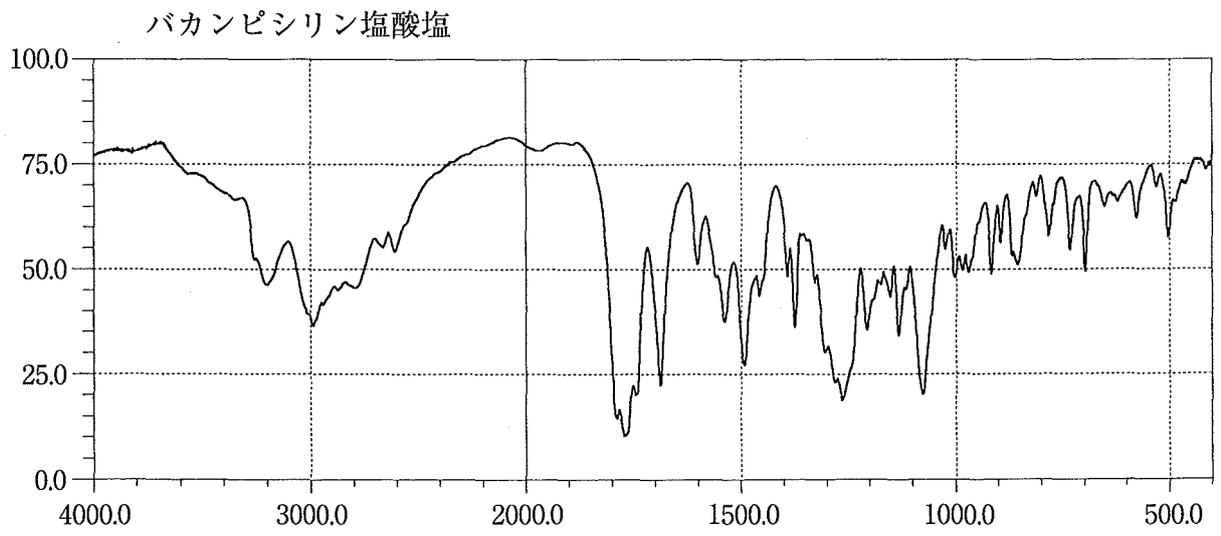
1 ノルトリプチリン塩酸塩



1 ノルフロキサシン

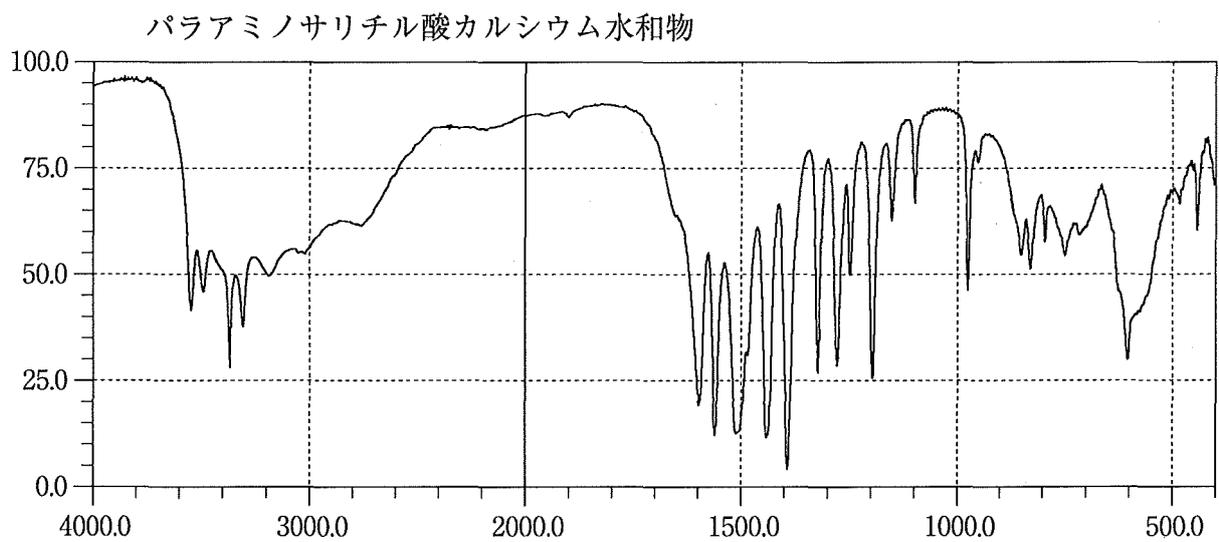


1 バカンピシリン塩酸塩

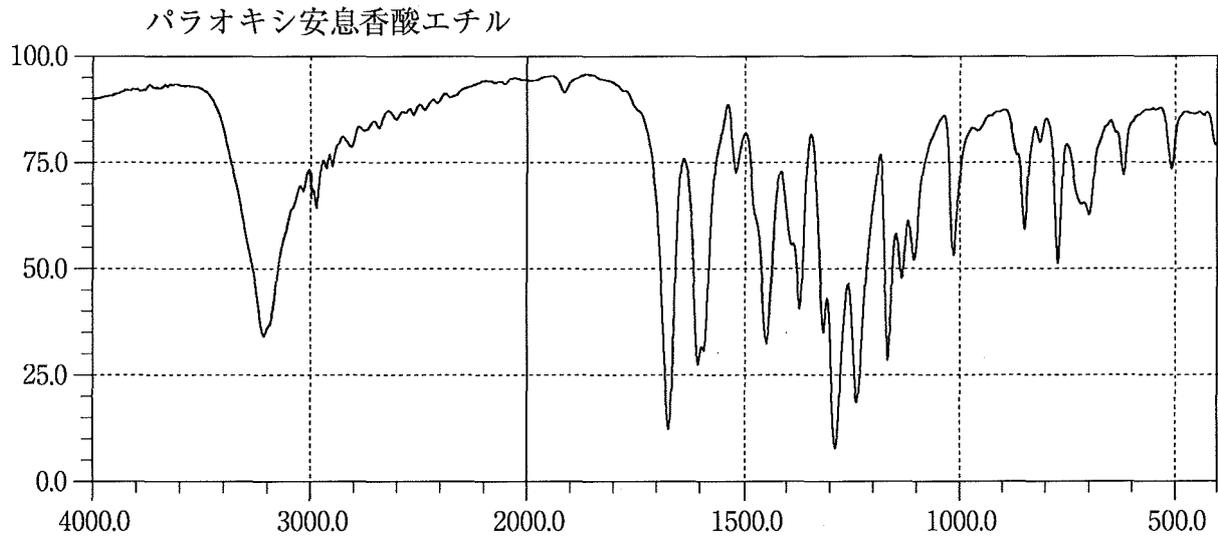


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1 パラアミノサリチル酸カルシウム水和物

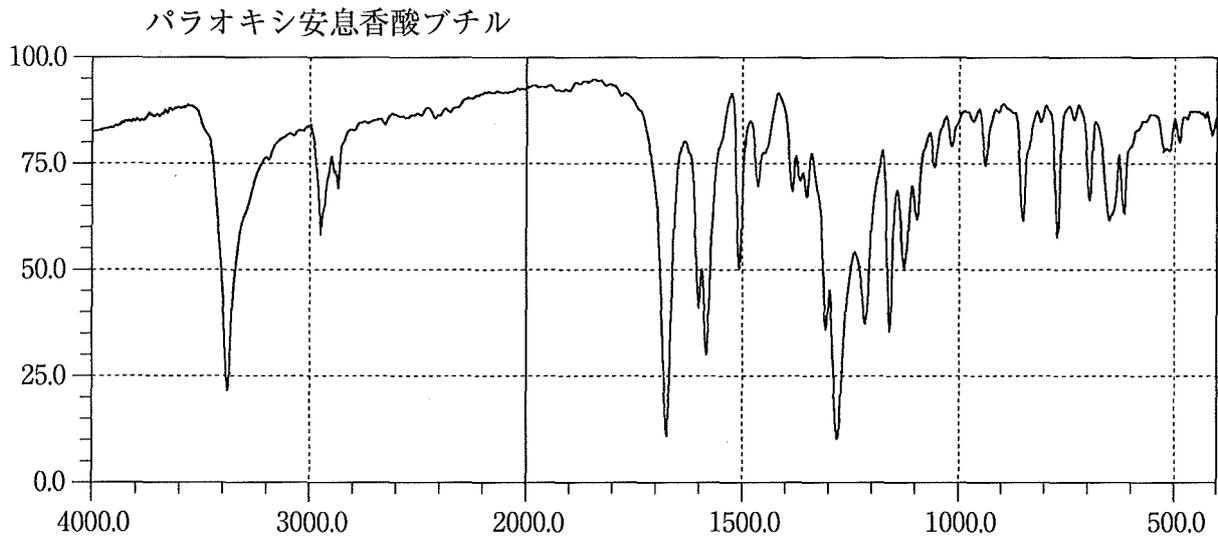


1 パラオキシ安息香酸エチル



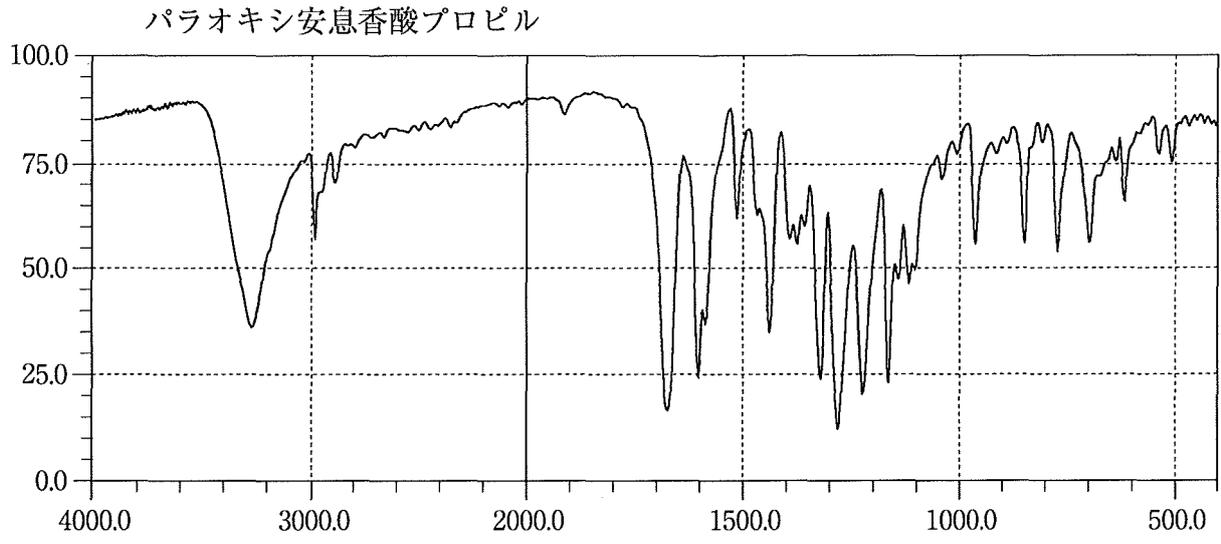
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1 パラオキシ安息香酸ブチル



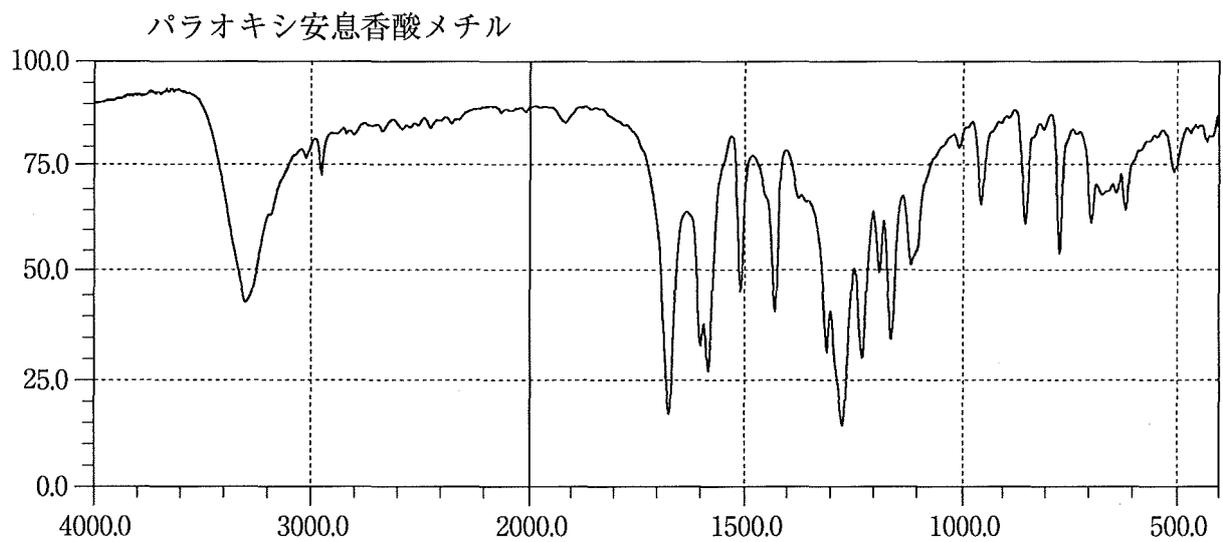
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1 パラオキシ安息香酸プロピル



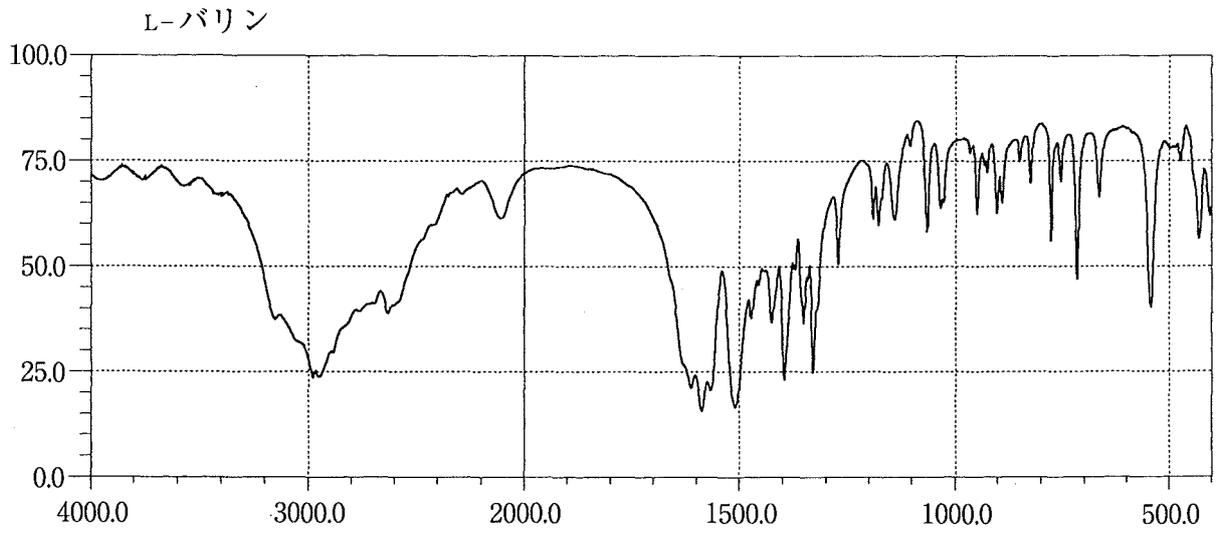
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1 パラオキシ安息香酸メチル



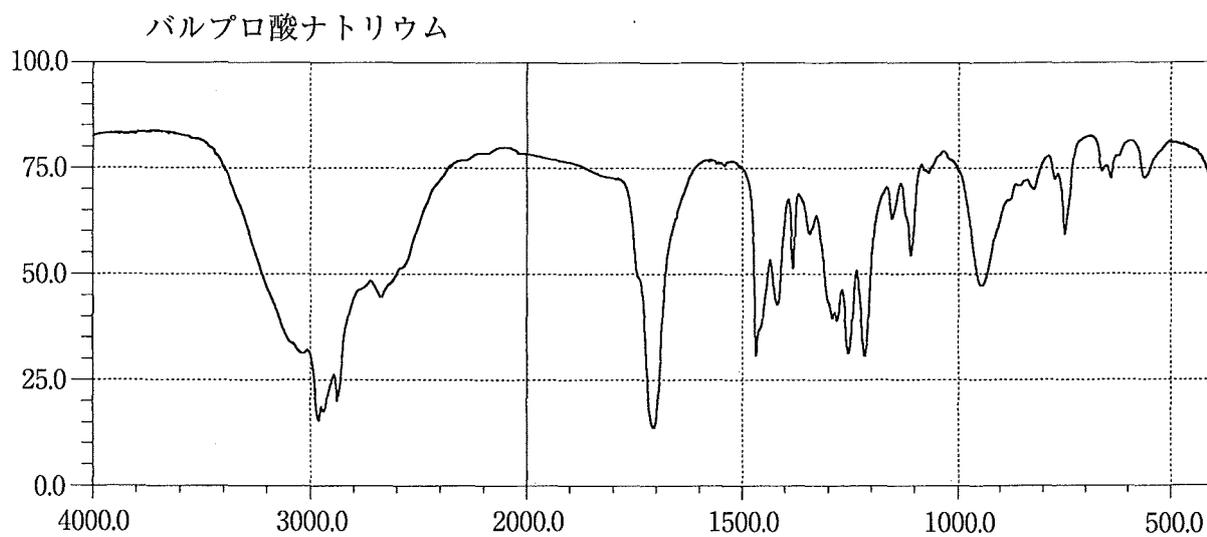
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1 L-バリン



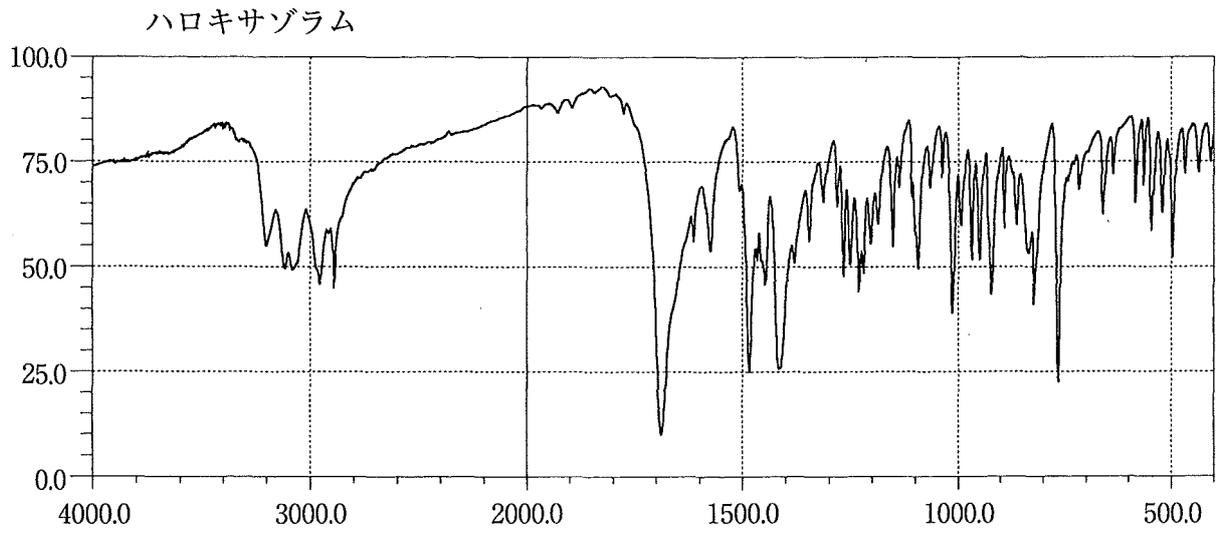
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1 バルプロ酸ナトリウム



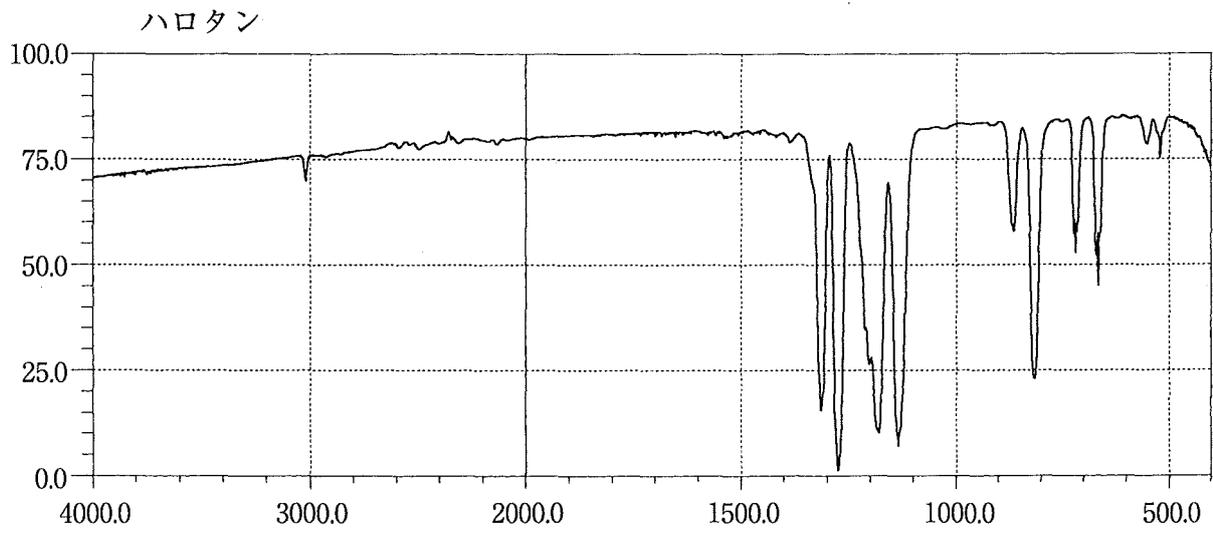
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1 ハロキサゾラム



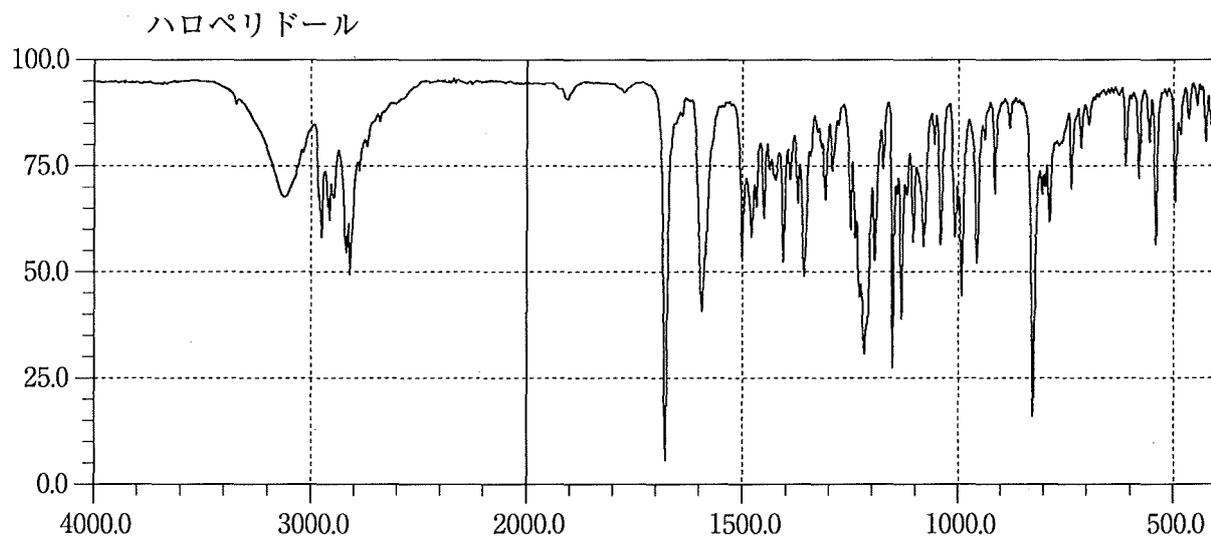
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1 ハロタン



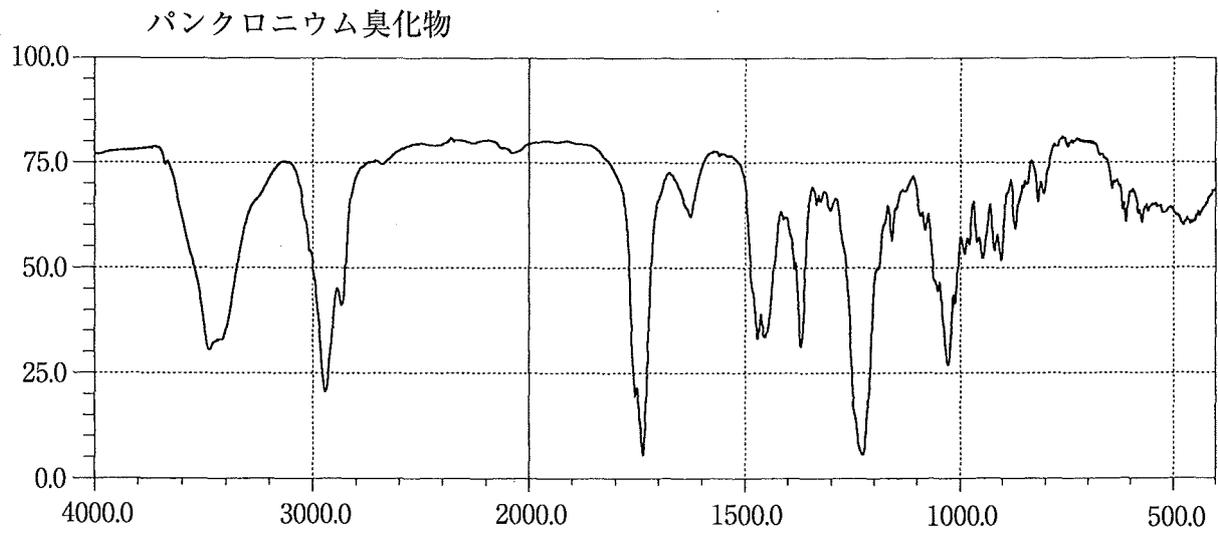
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1 ハロペリドール

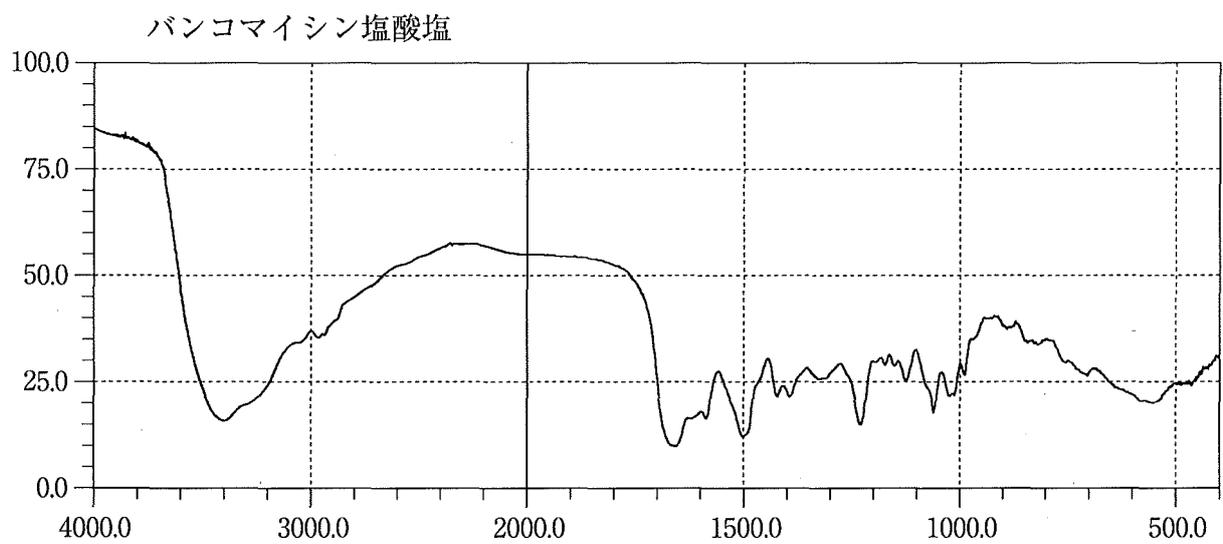


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1 パンクロニウム臭化物

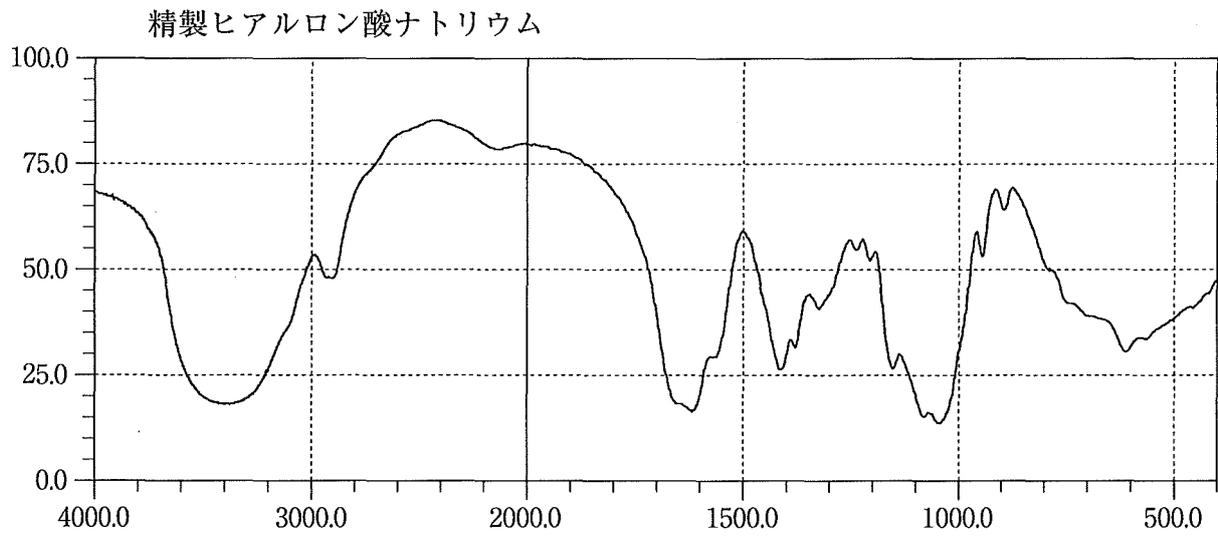


1 バンコマイシン塩酸塩



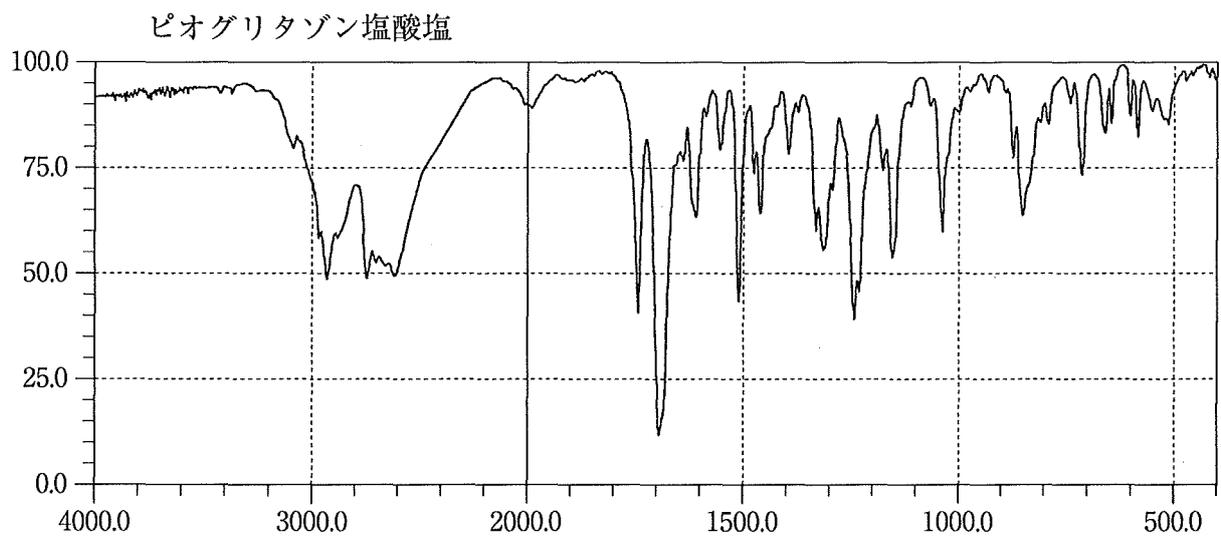
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1 精製ヒアルロン酸ナトリウム



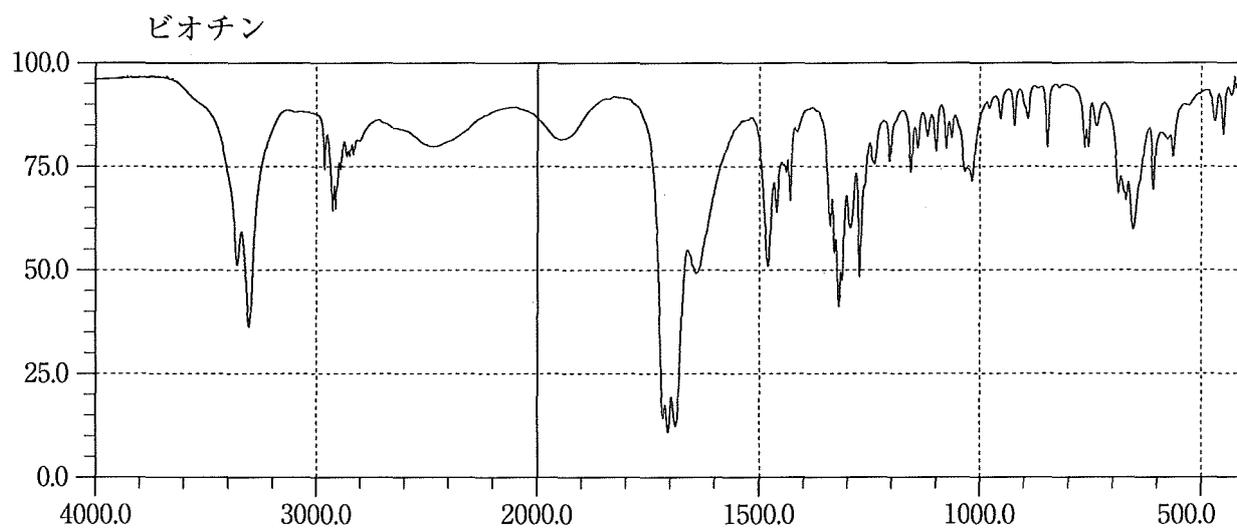
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1 ピオグリタゾン塩酸塩



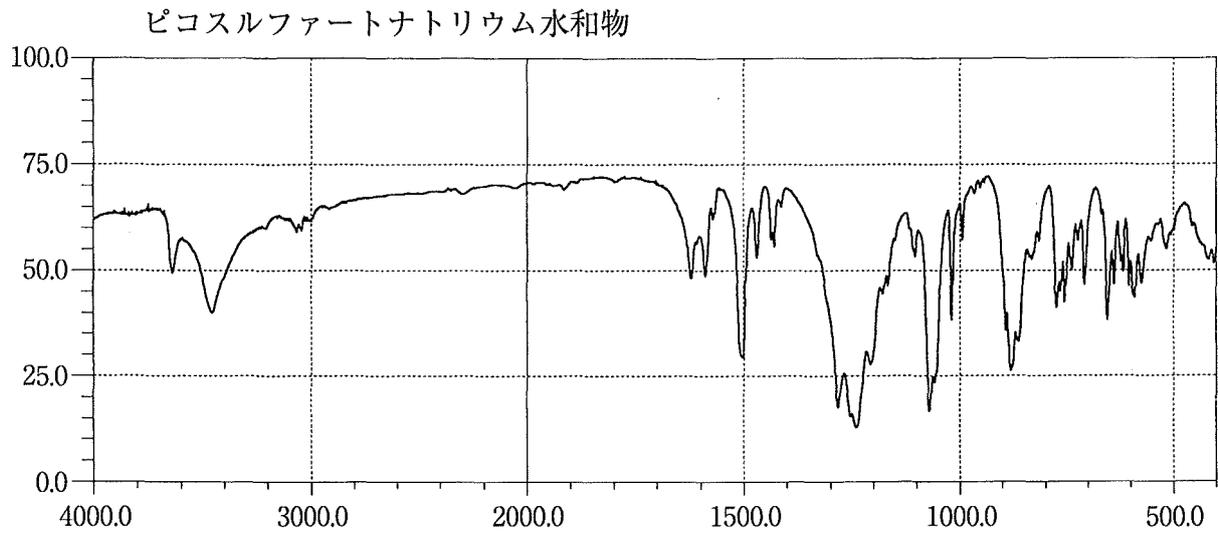
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1 ビオチン



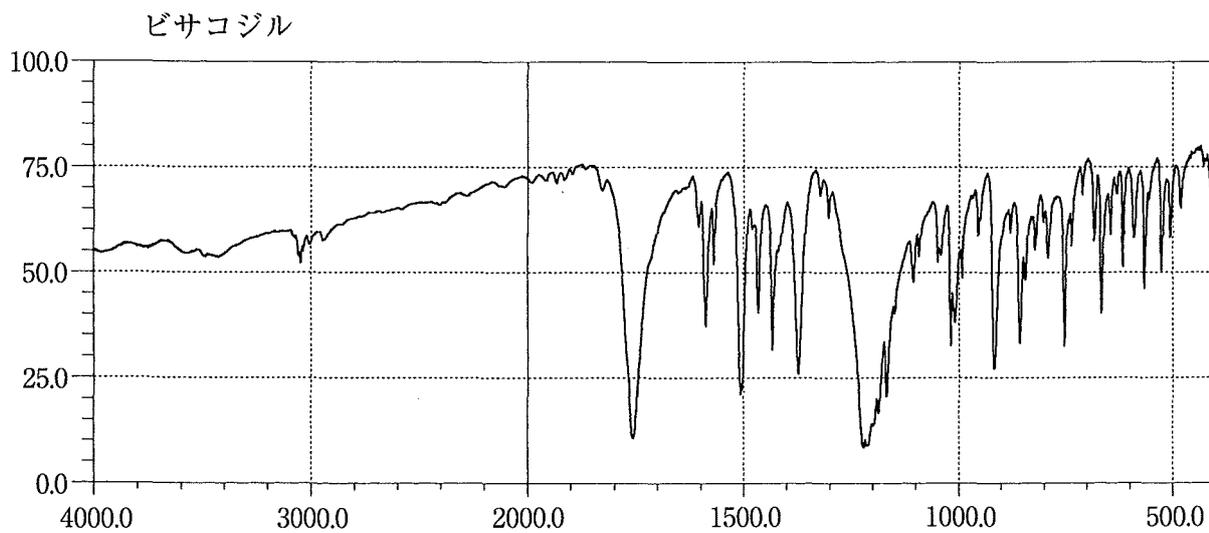
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1 ピコスルファートナトリウム水和物



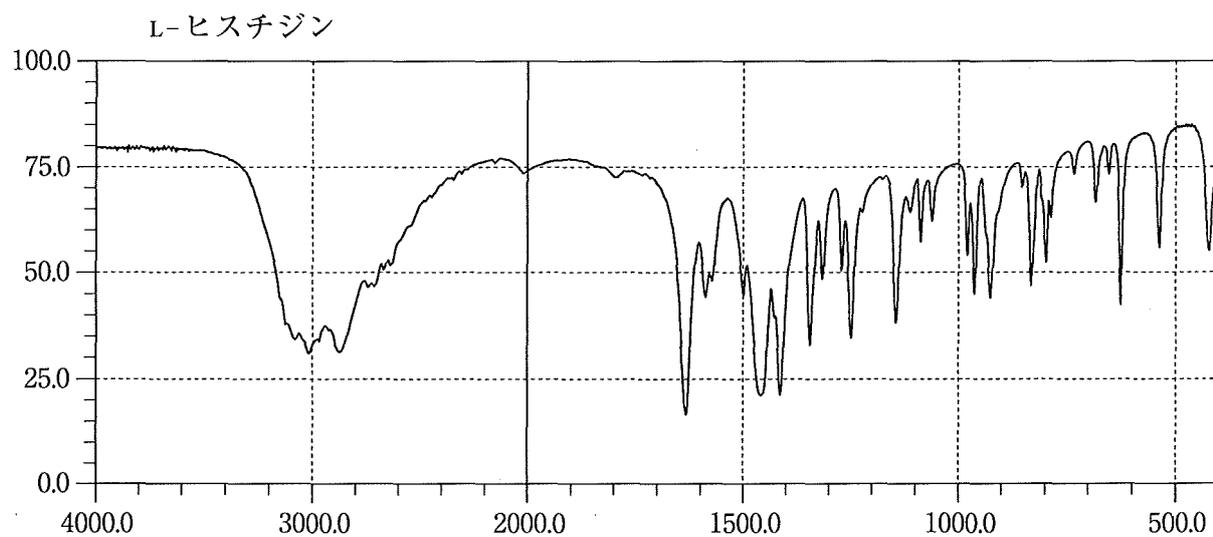
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1 ビサコジル



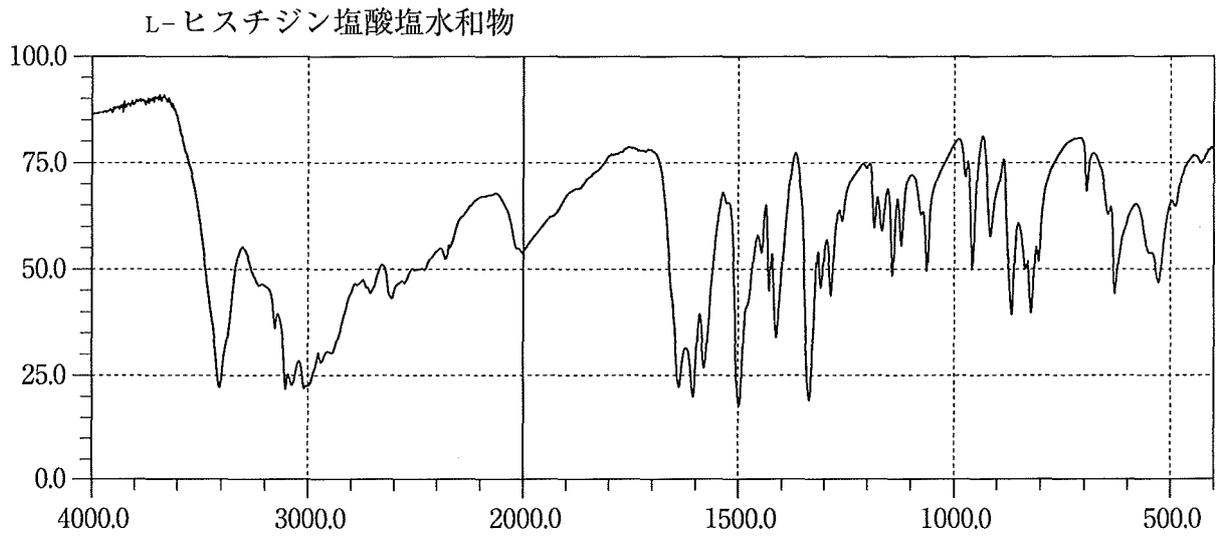
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1 L-ヒスチジン



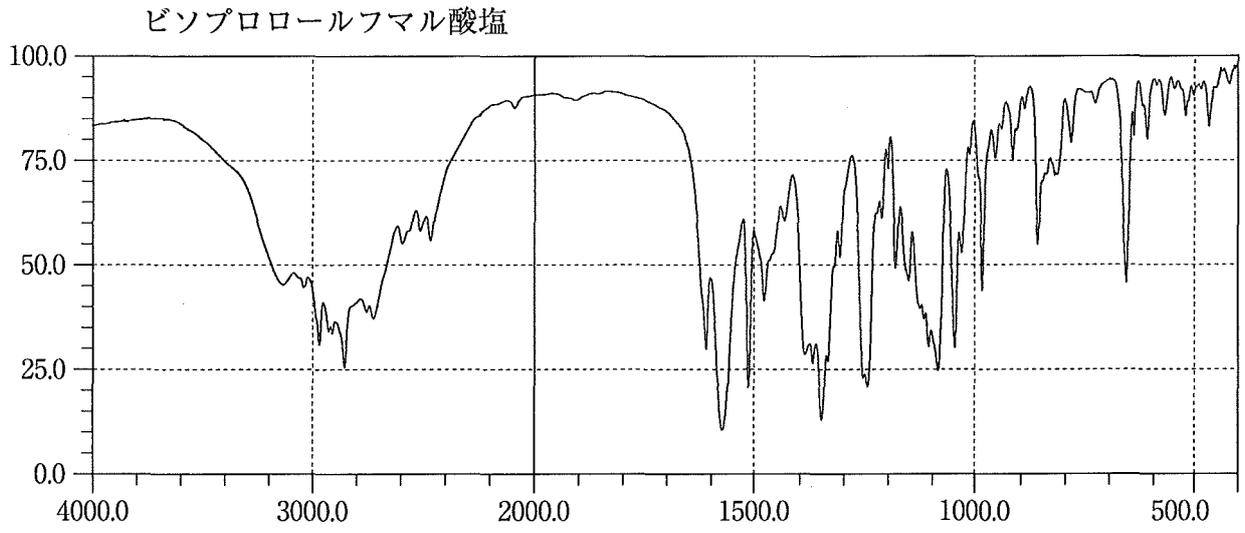
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1 L-ヒスチジン塩酸塩水和物

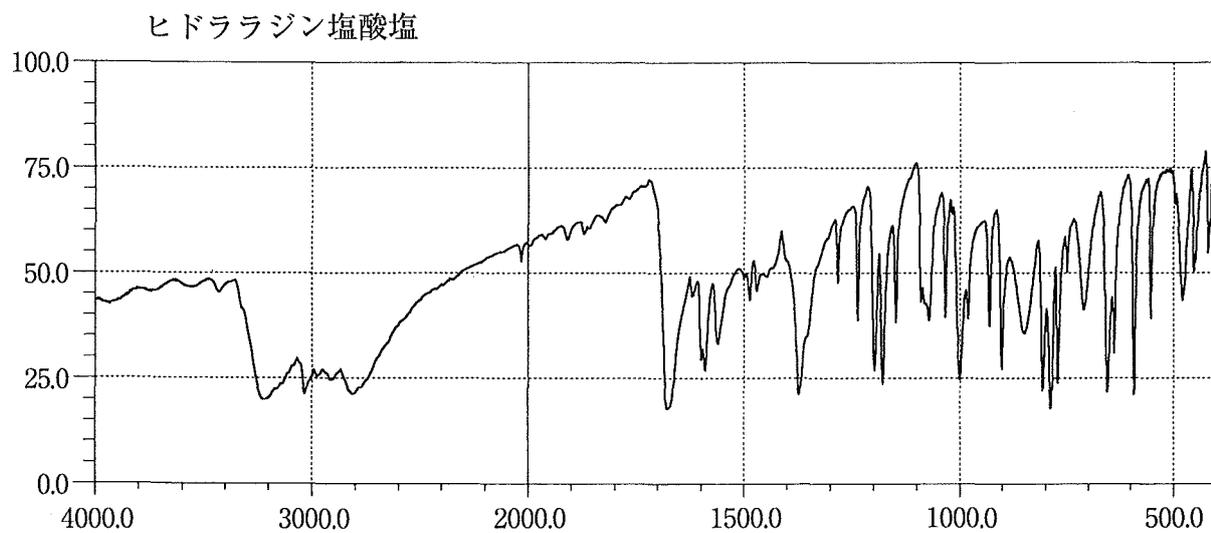


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1 ビソプロロールフマル酸塩

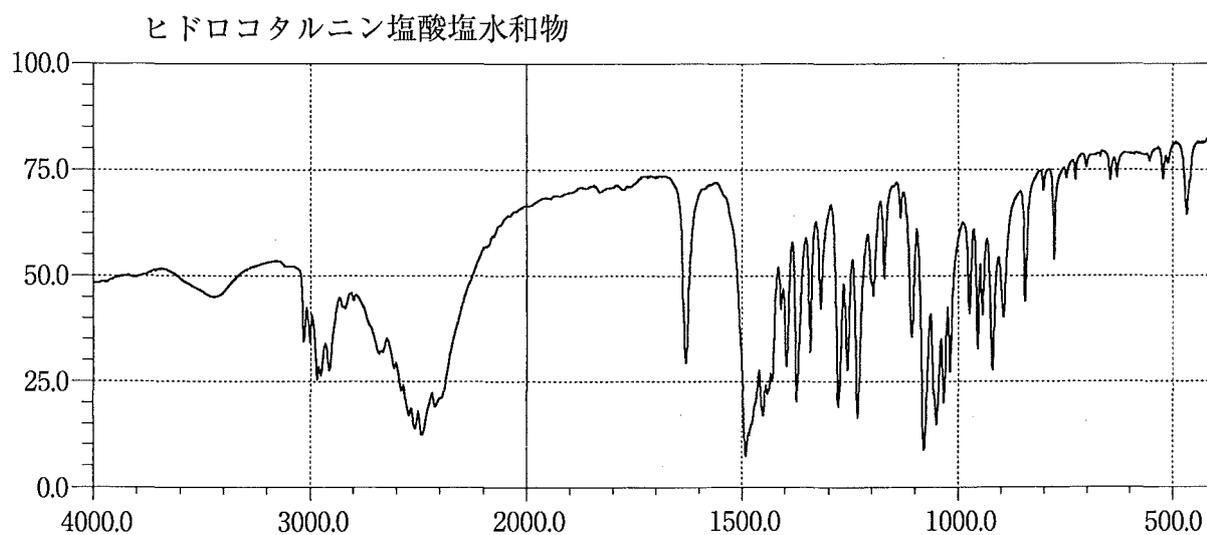


1 ヒドララジン塩酸塩



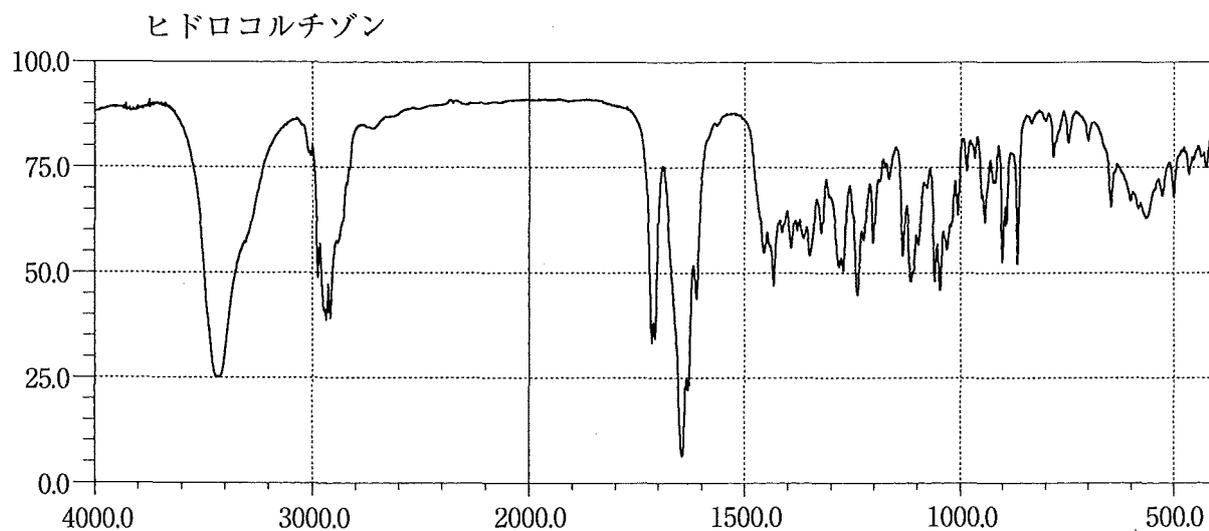
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1 ヒドロコタルニン塩酸塩水和物



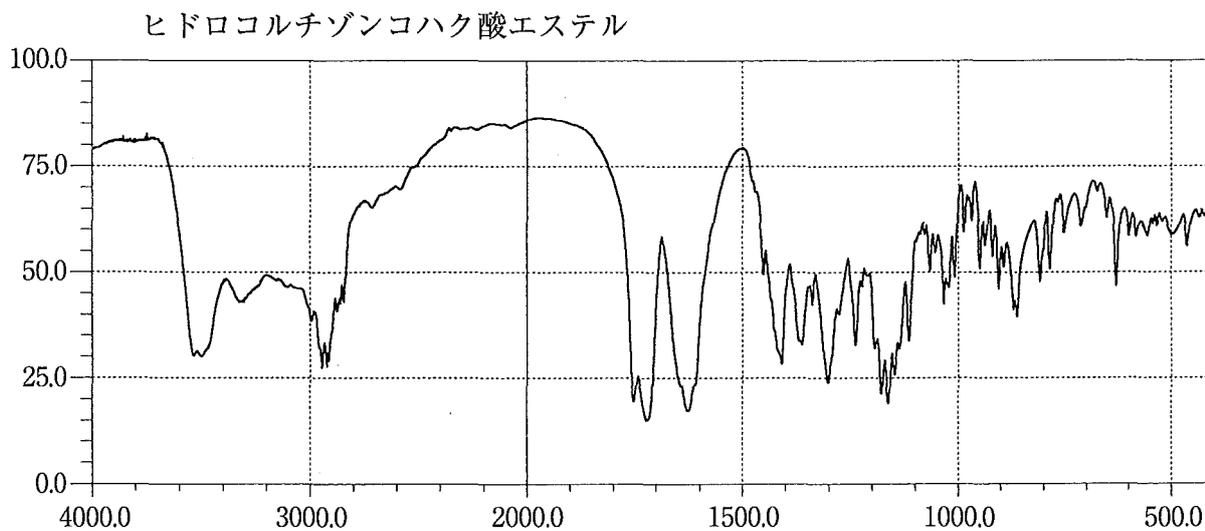
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1 ヒドロコルチゾン



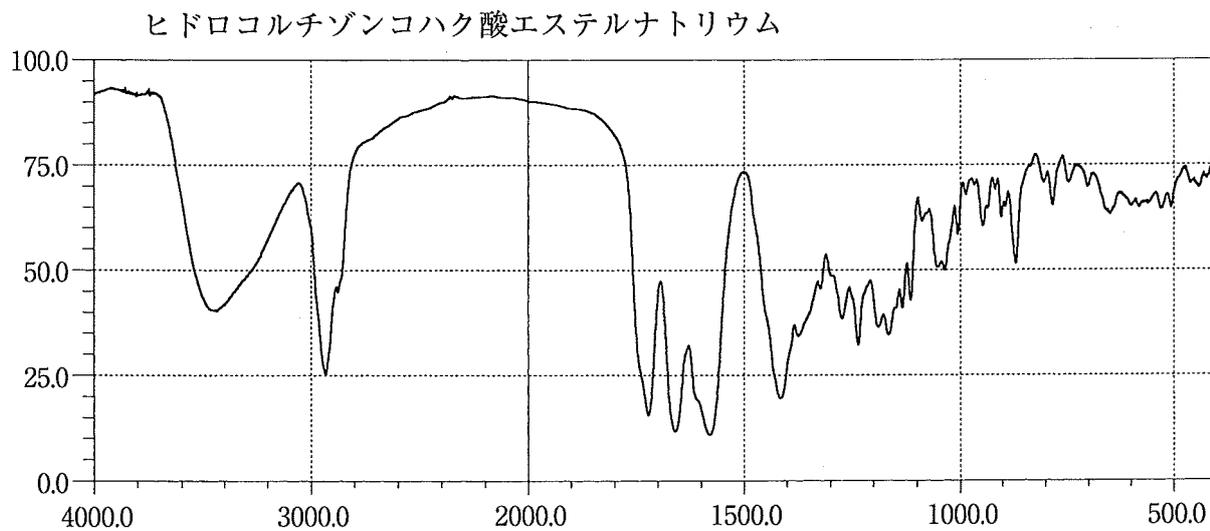
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1 ヒドロコルチゾンコハク酸エステル



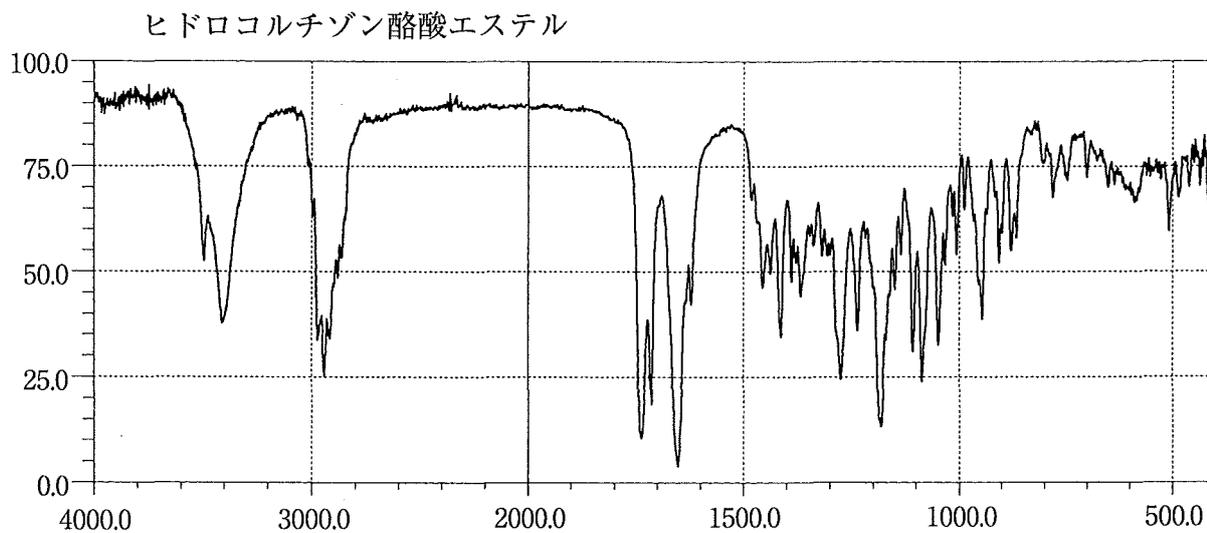
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1 ヒドロコルチゾンコハク酸エステルナトリウム



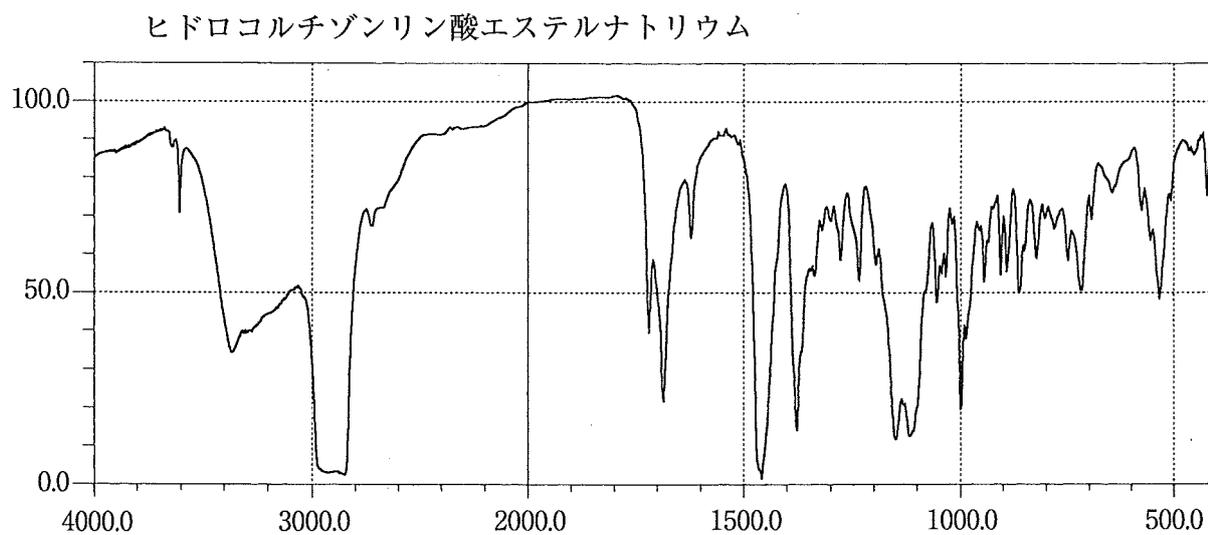
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1 ヒドロコルチゾン酪酸エステル



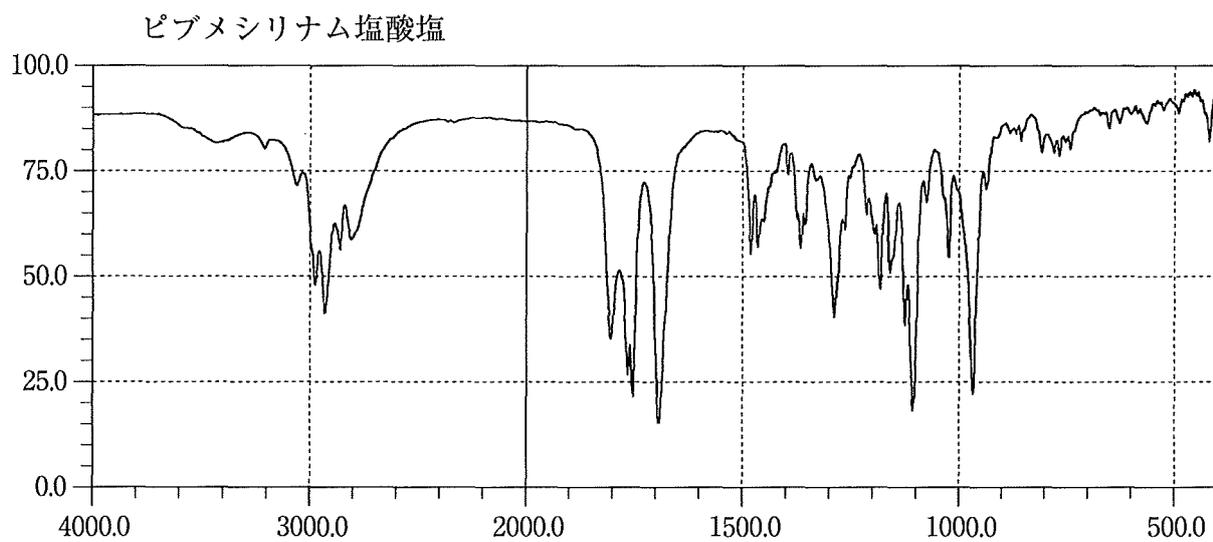
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1 ヒドロコルチゾンリン酸エステルナトリウム

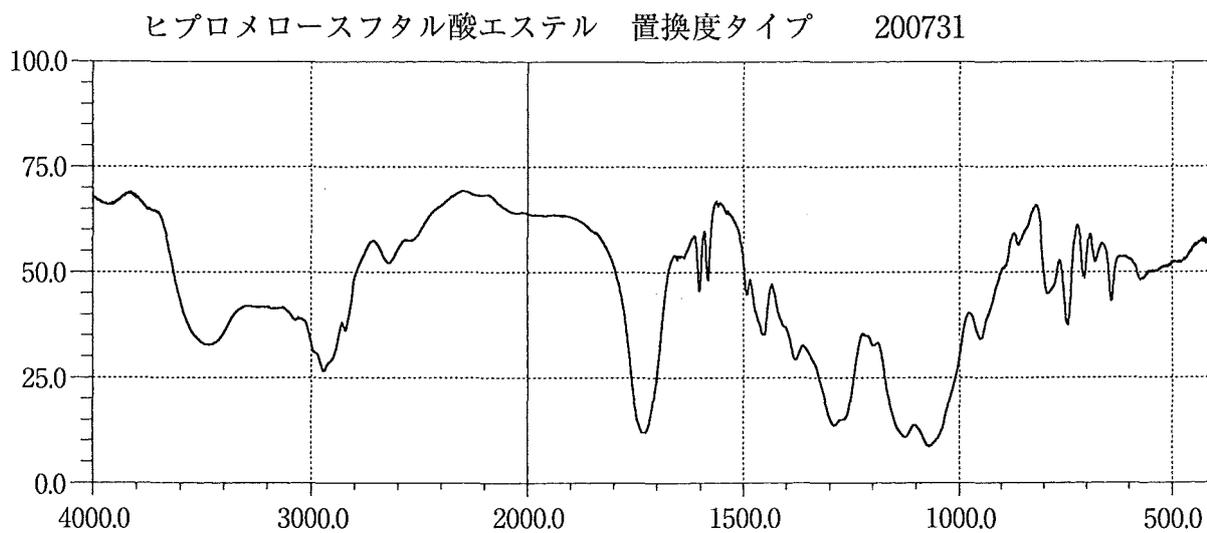


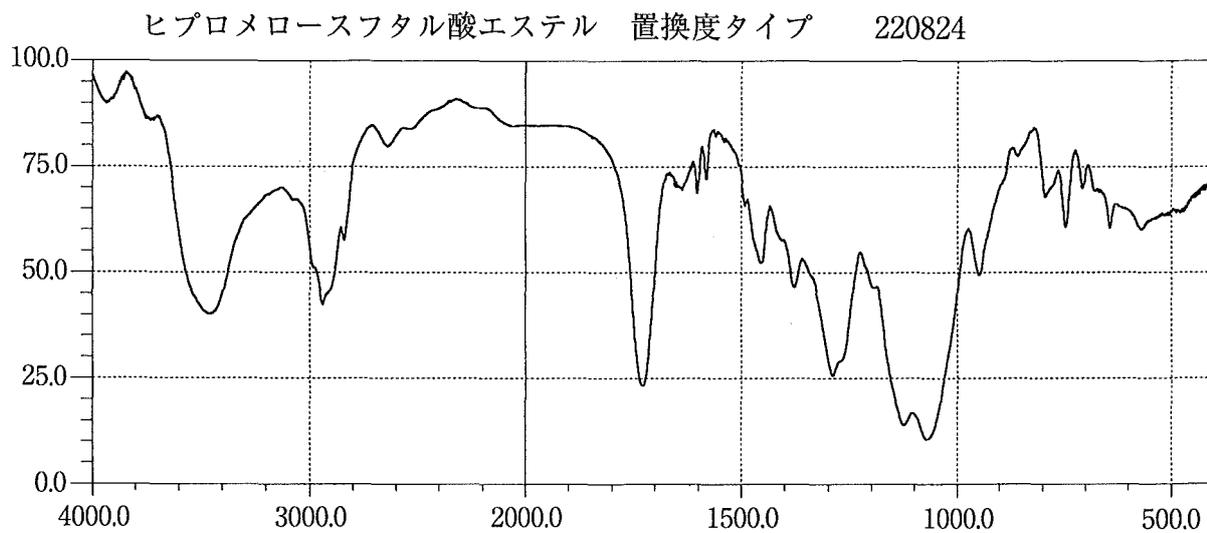
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1 ピブメシリナム塩酸塩



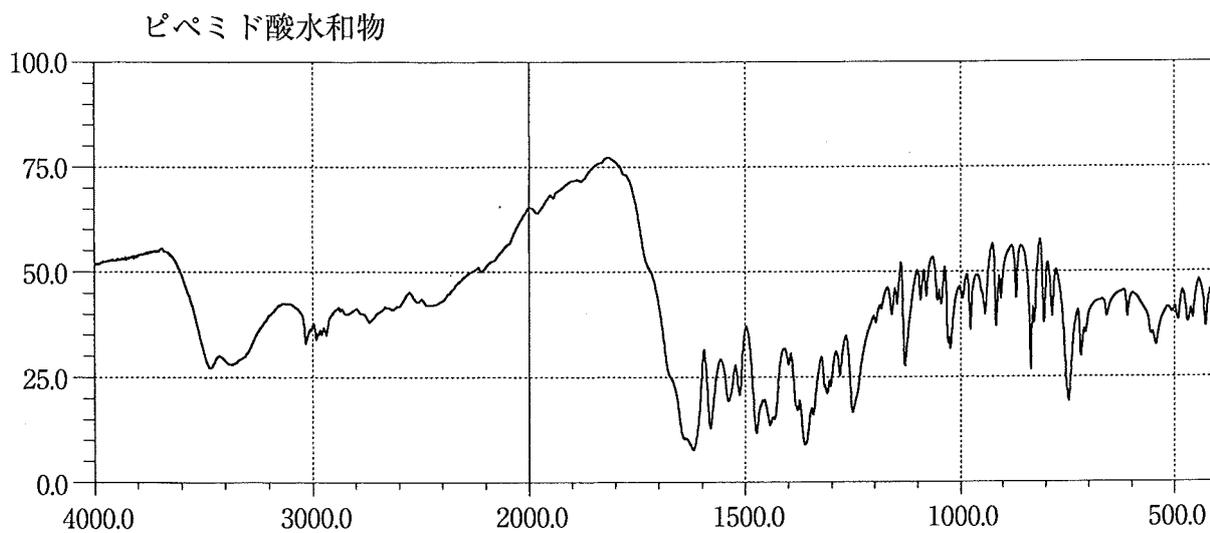
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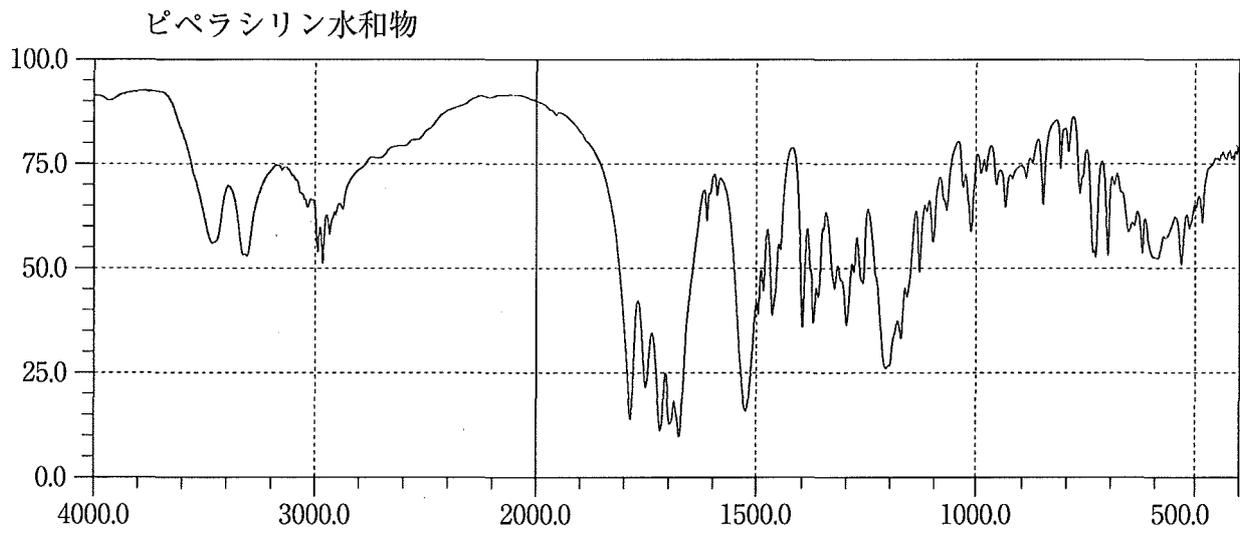
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1 ピペミド酸水和物



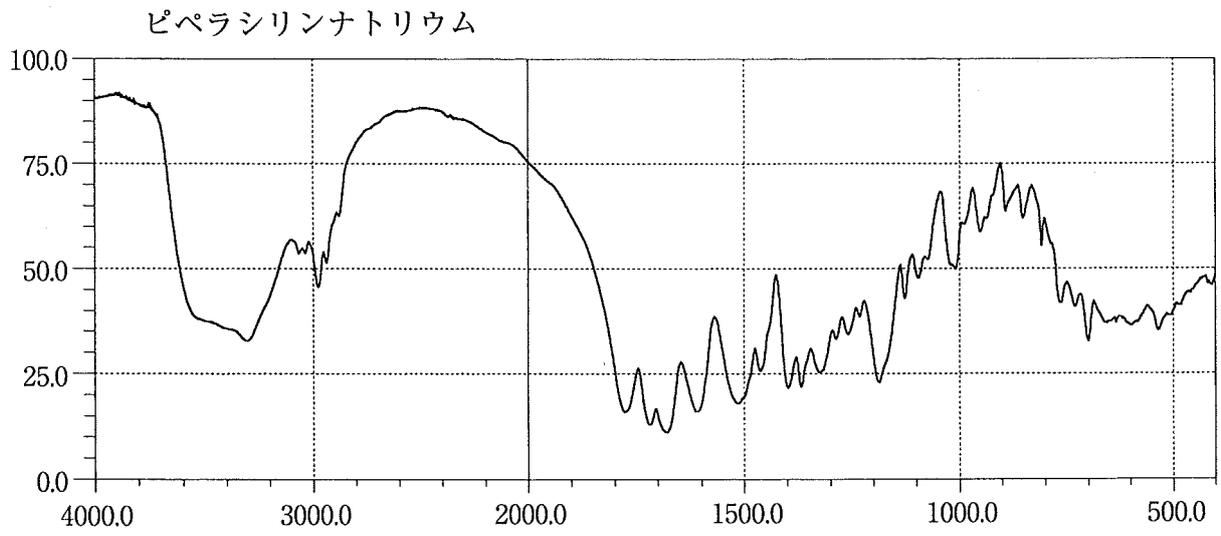
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1 ピペラシリン水和物



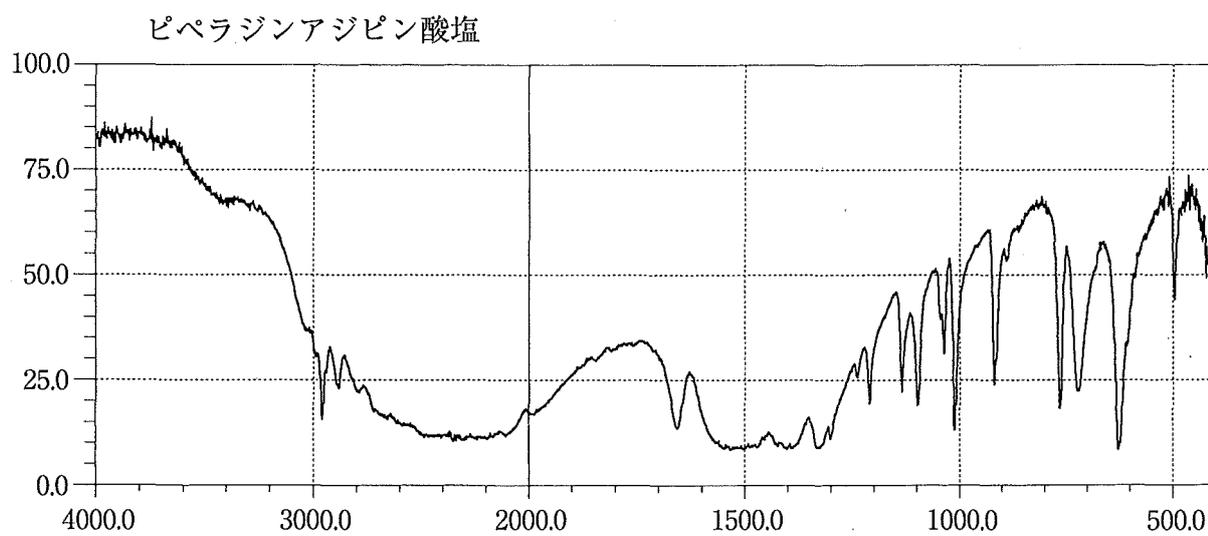
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1 ピペラシリンナトリウム



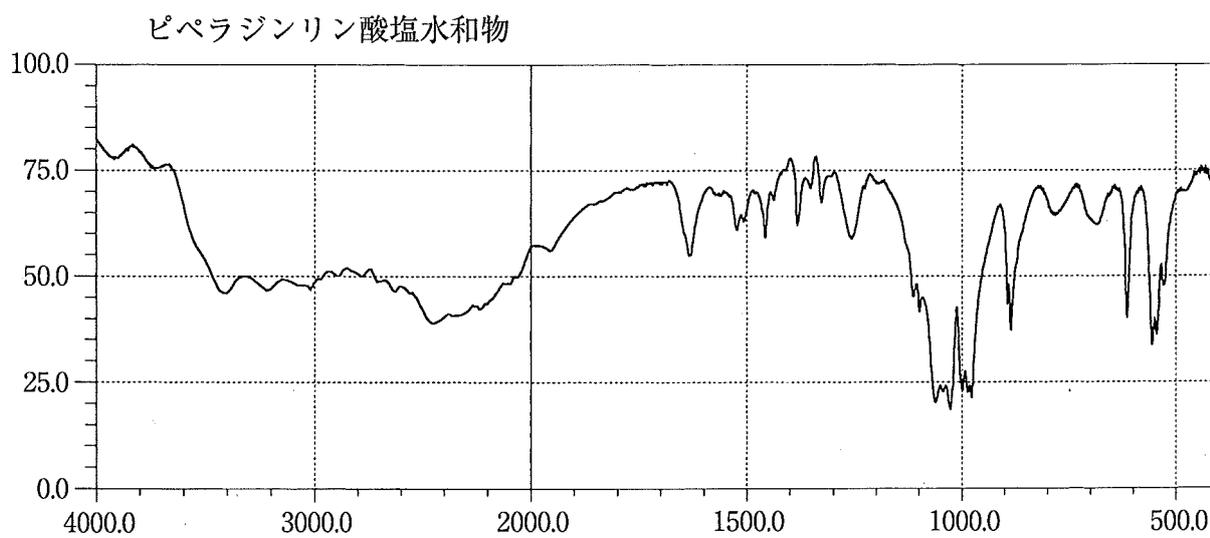
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1 ピペラジンアジピン酸塩



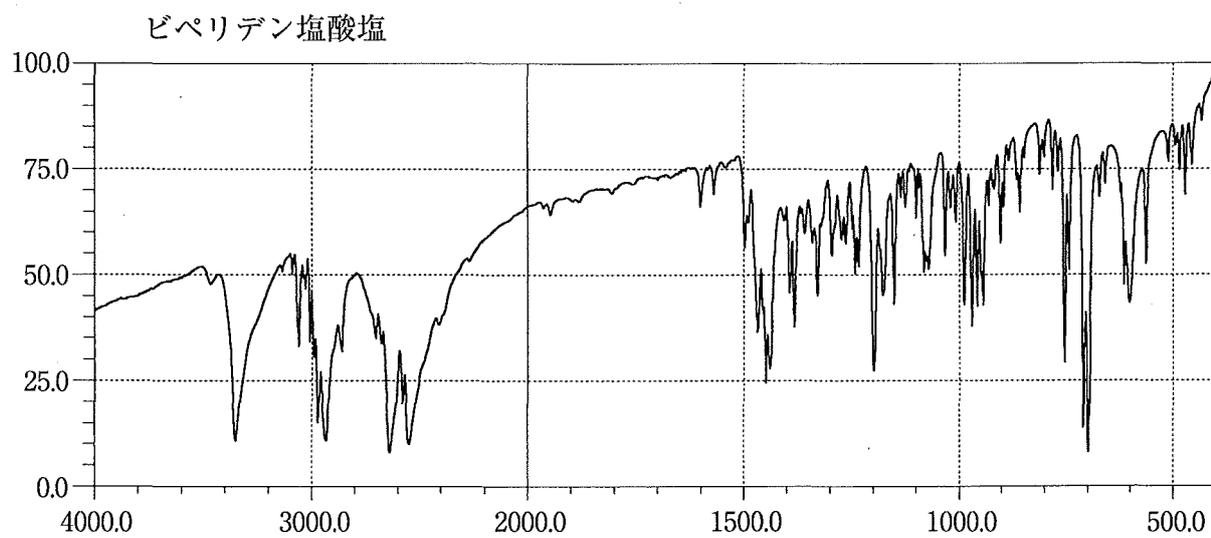
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1 ピペラジンリン酸塩水和物



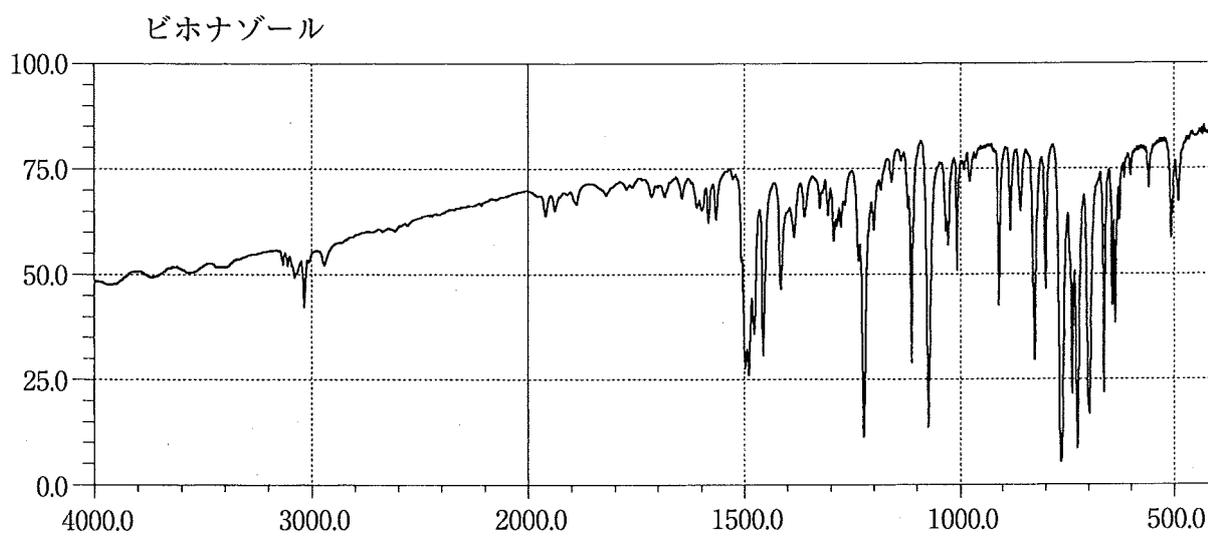
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1 ピペリデン塩酸塩



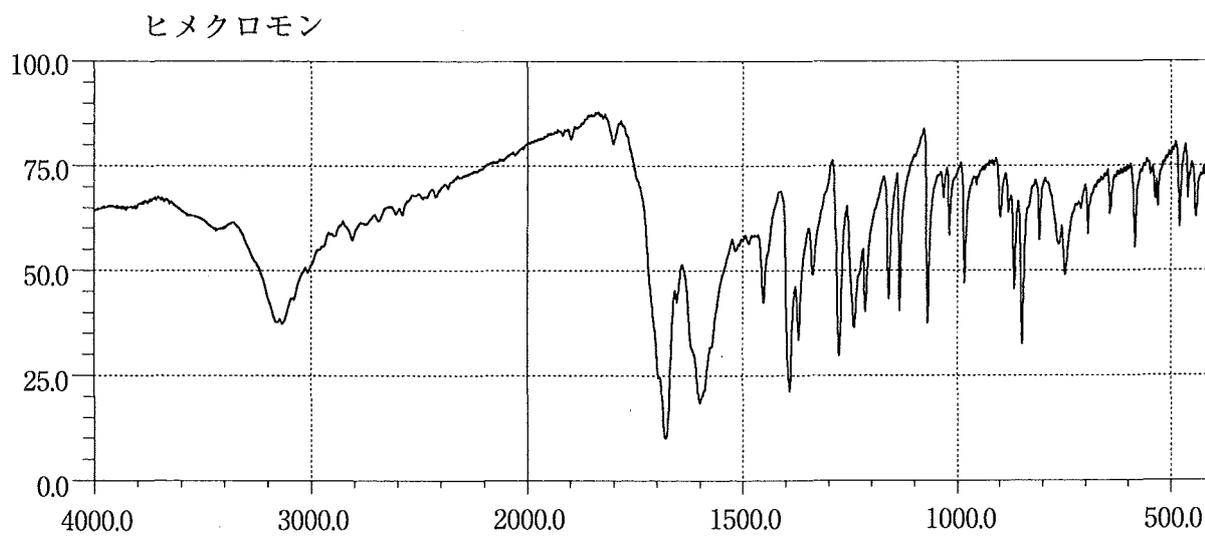
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1 ビホナゾール

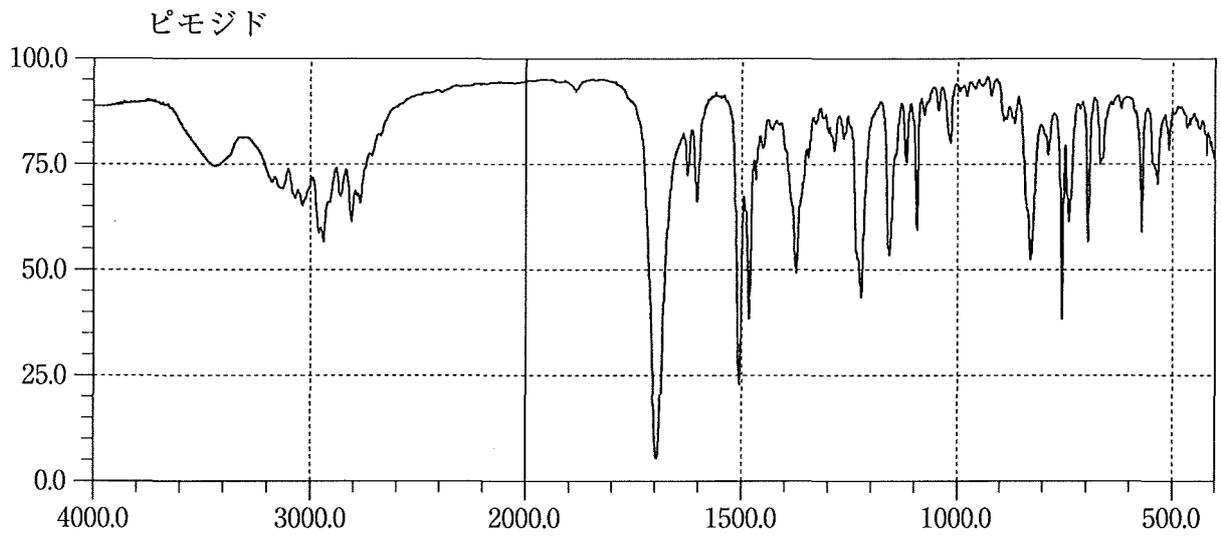


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1 ヒメクロモン

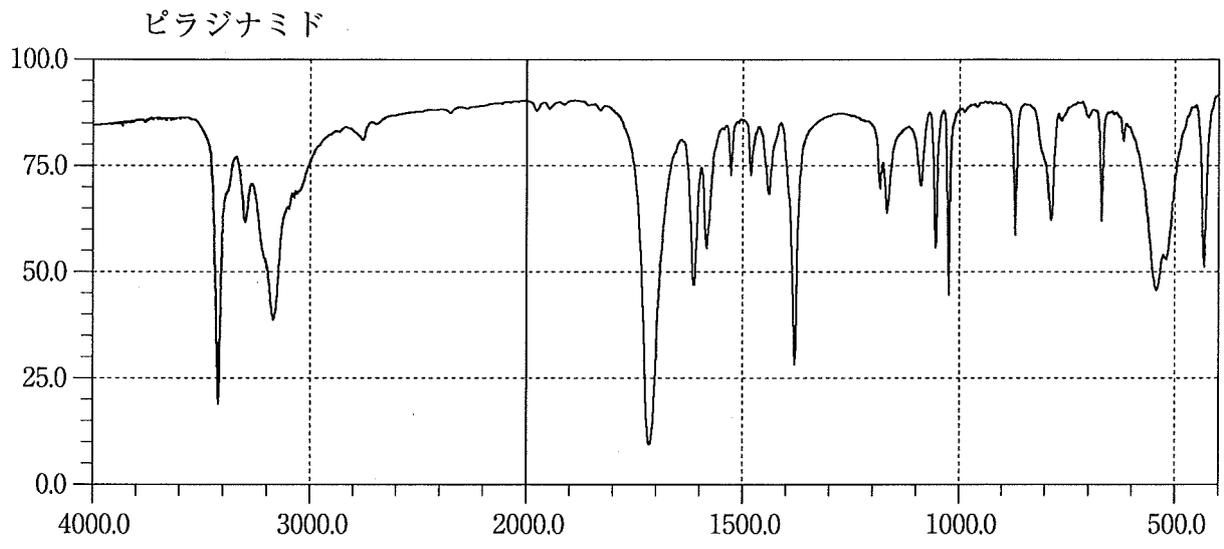


1 ピモジド



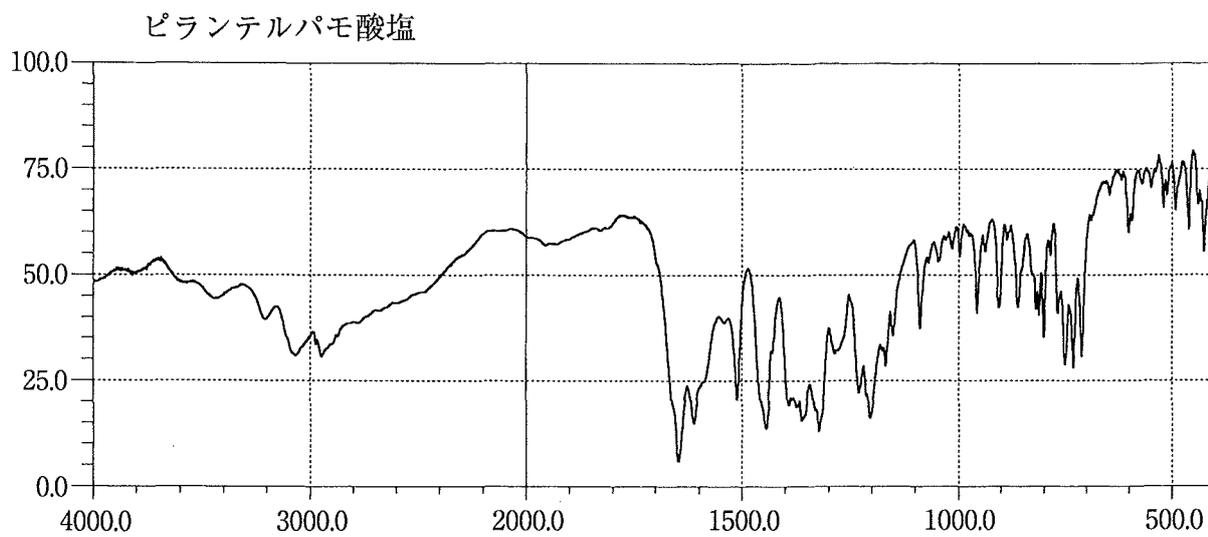
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1 ピラジナミド



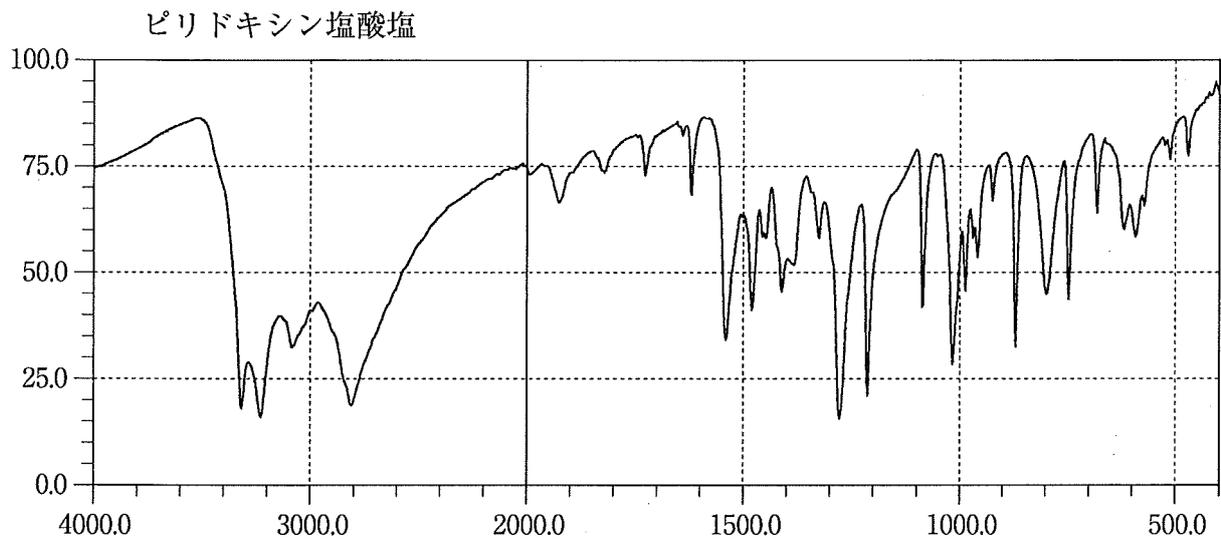
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1 ピランテルパモ酸塩



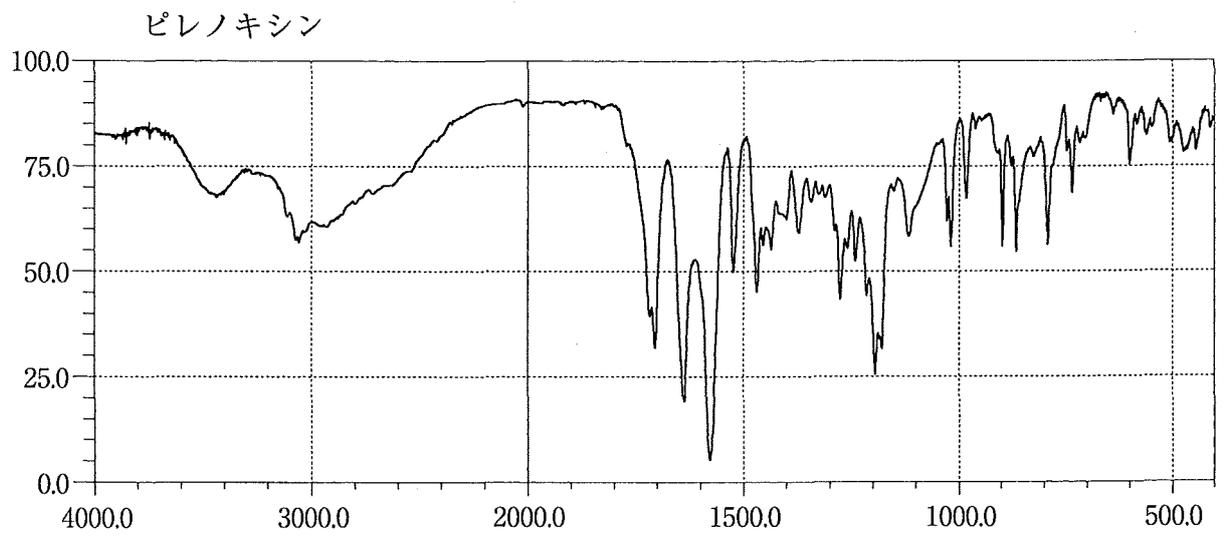
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1 ピリドキシン塩酸塩



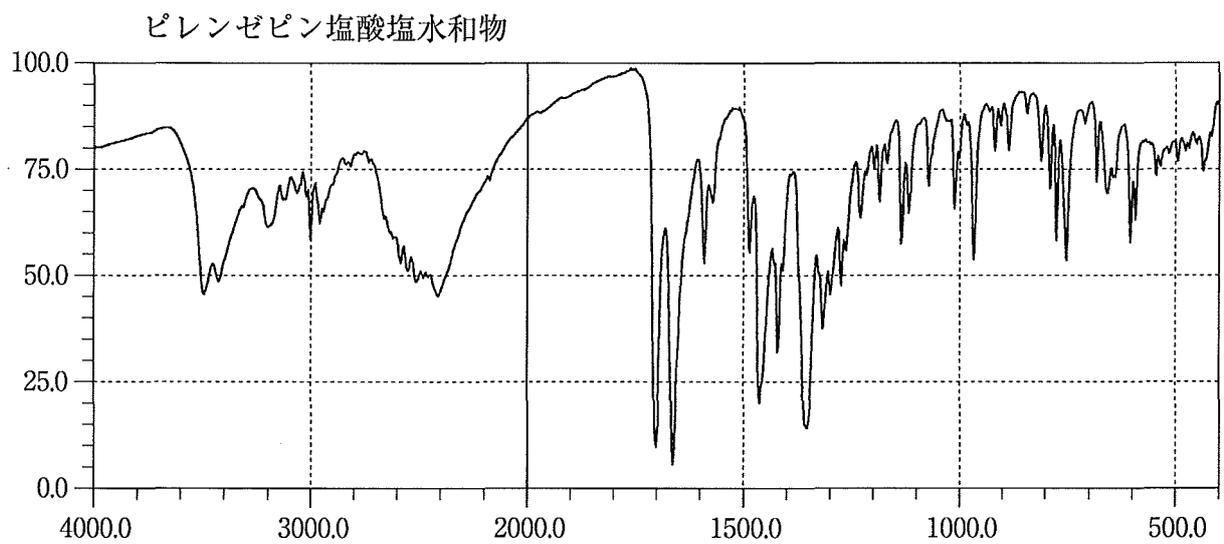
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1 ピレノキシシ



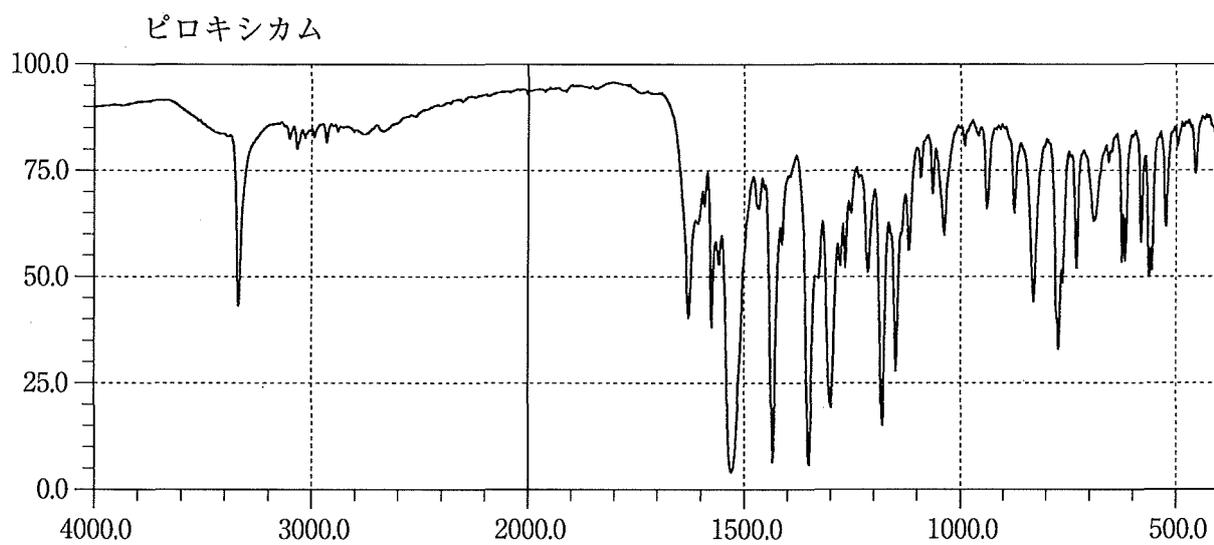
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1 ピレンゼピン塩酸塩水和物



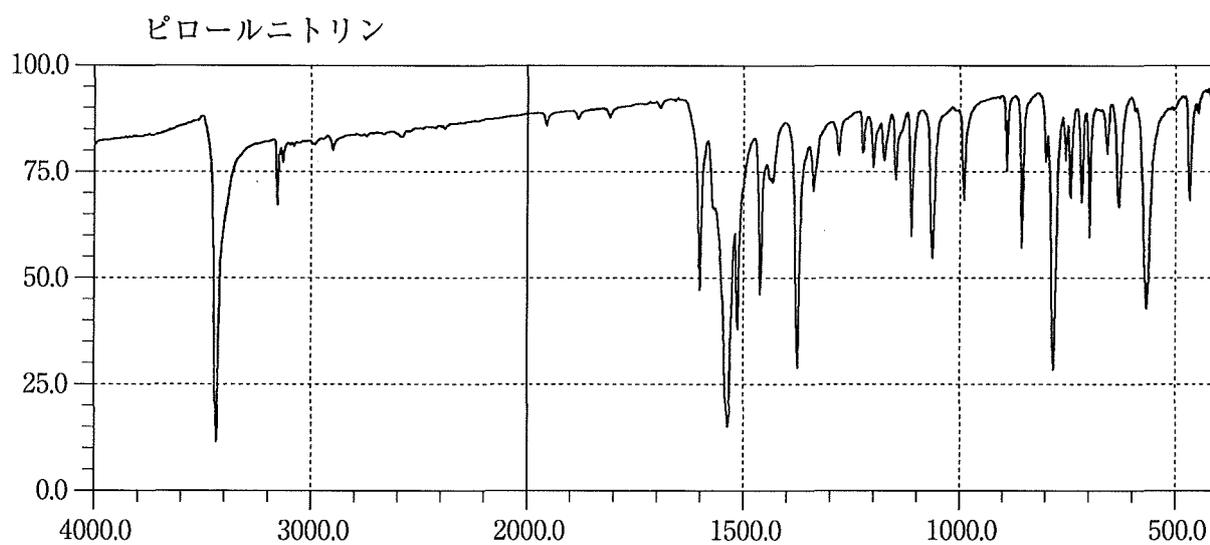
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1 ピロキシカム



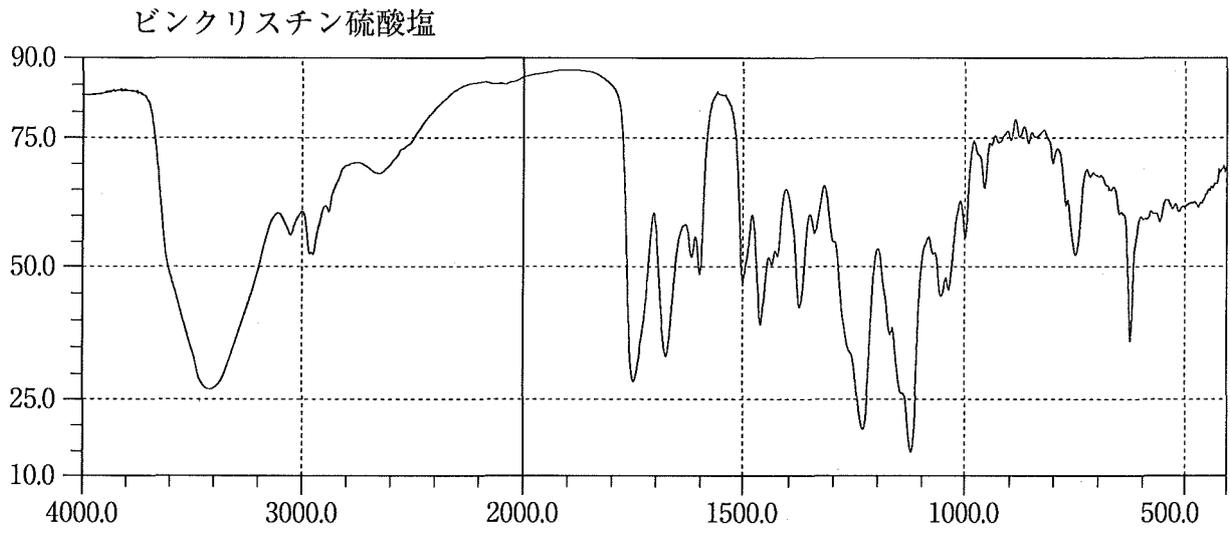
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1 ピロールニトリン



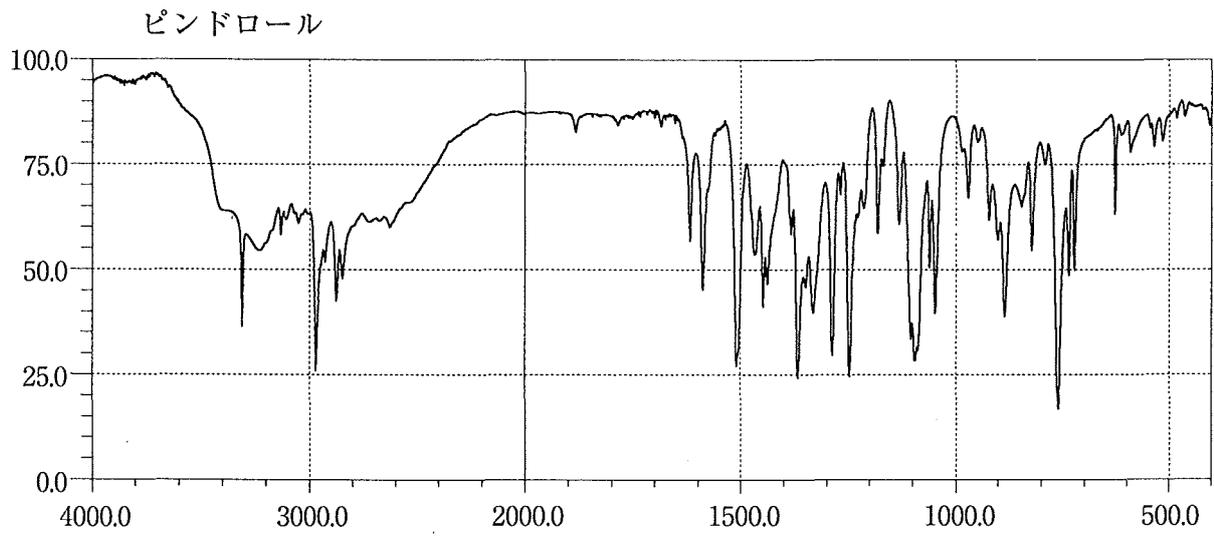
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1 ビンクリスチン硫酸塩



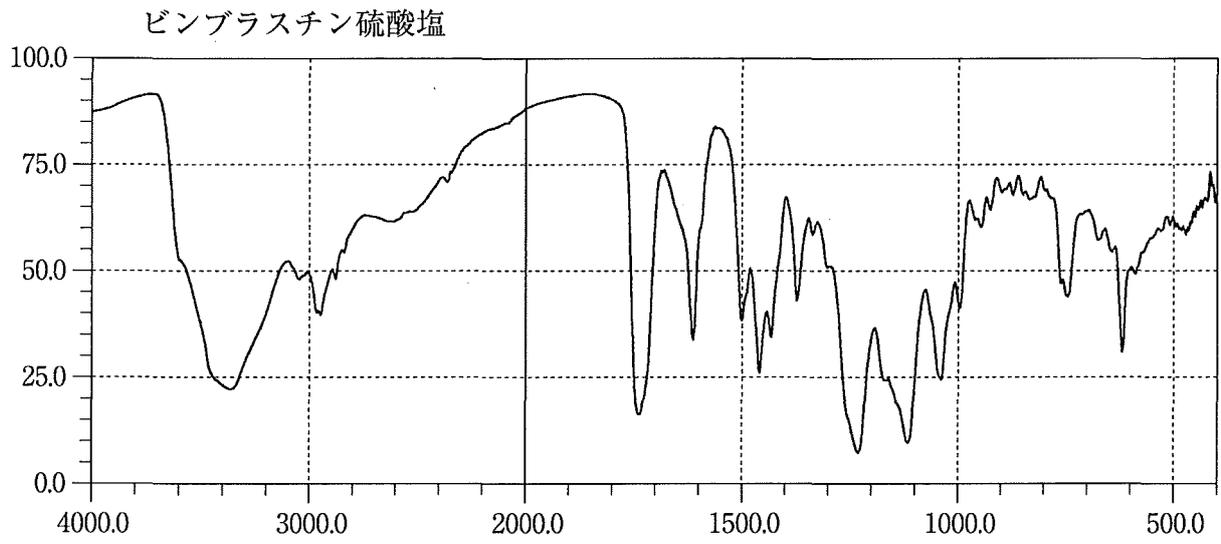
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1 ピンドロール



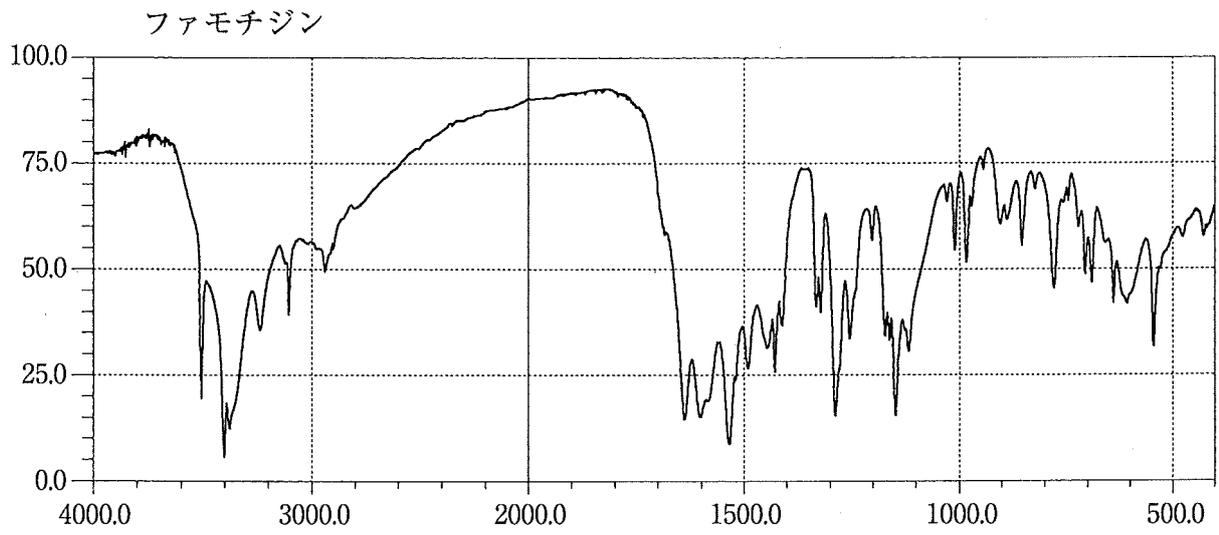
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1 ビンブラスチン硫酸塩



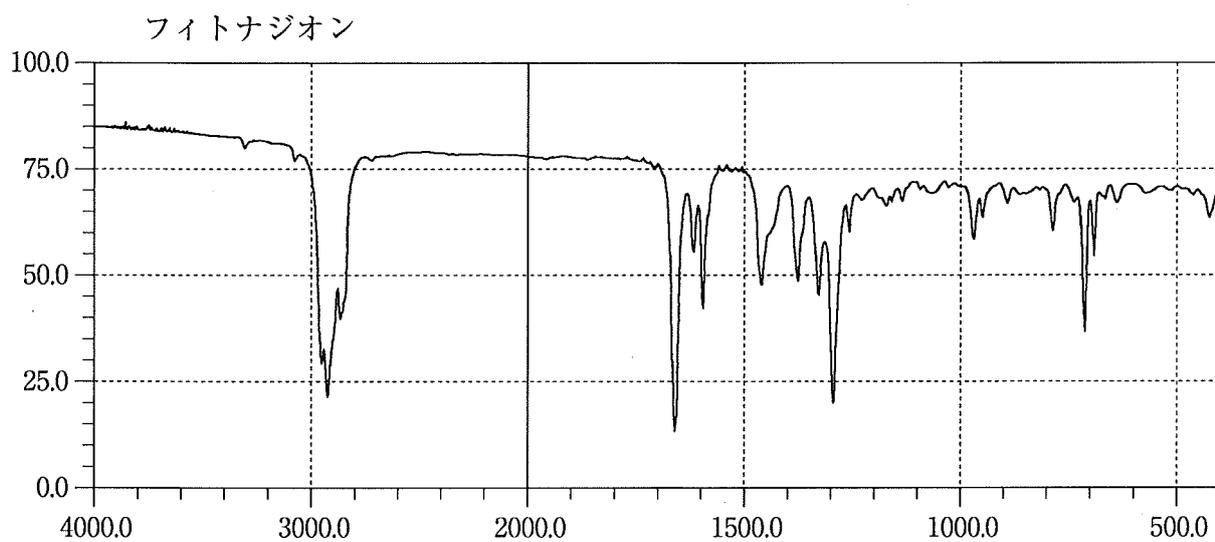
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1 ファモチジン



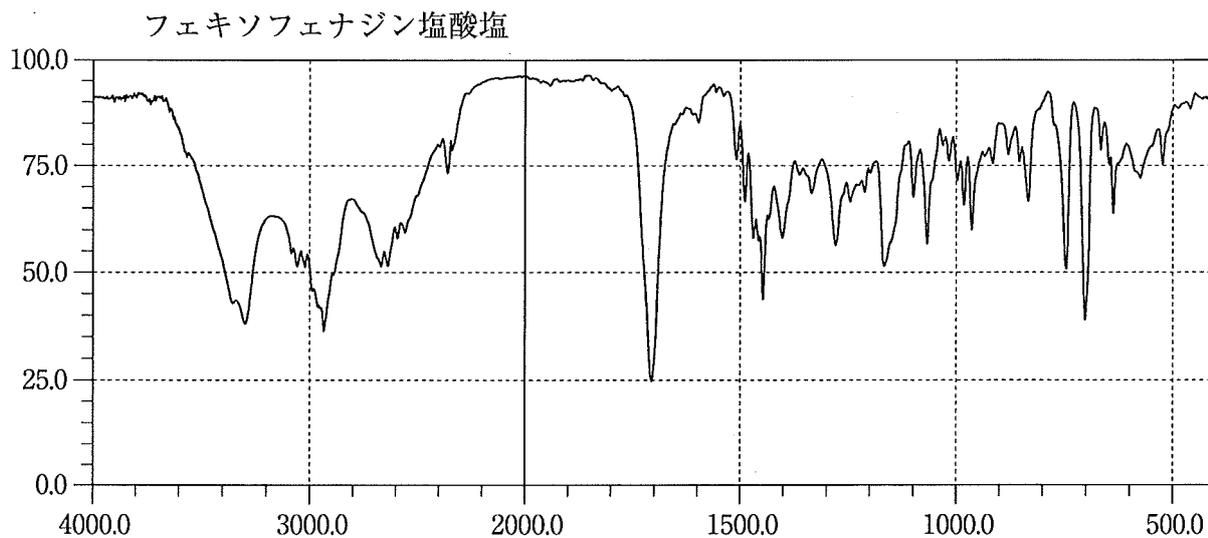
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1 フィトナジオン



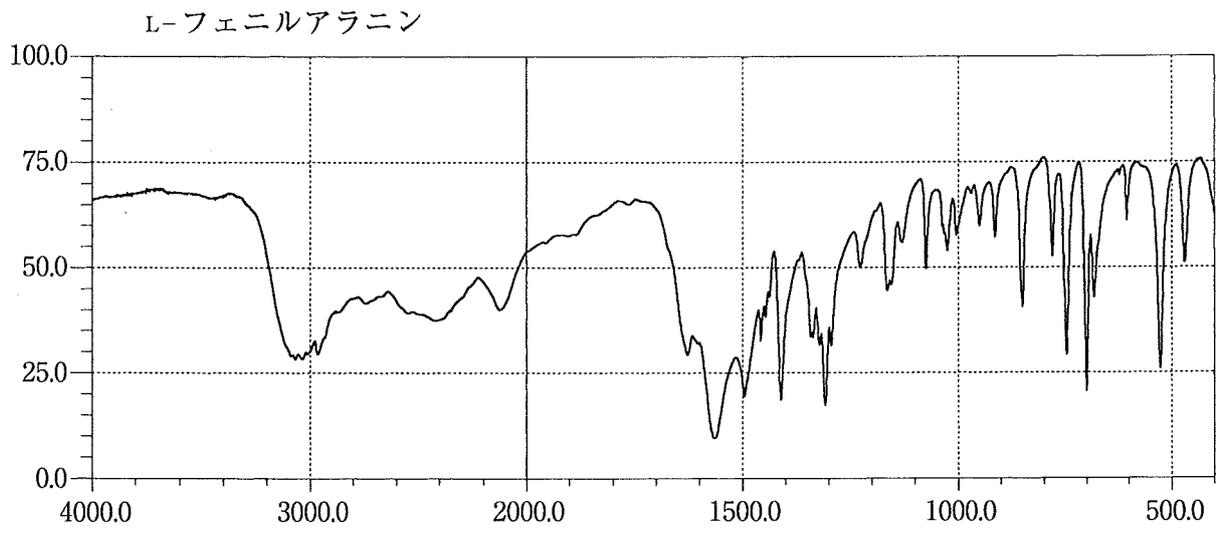
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1 フェキソフェナジン塩酸塩



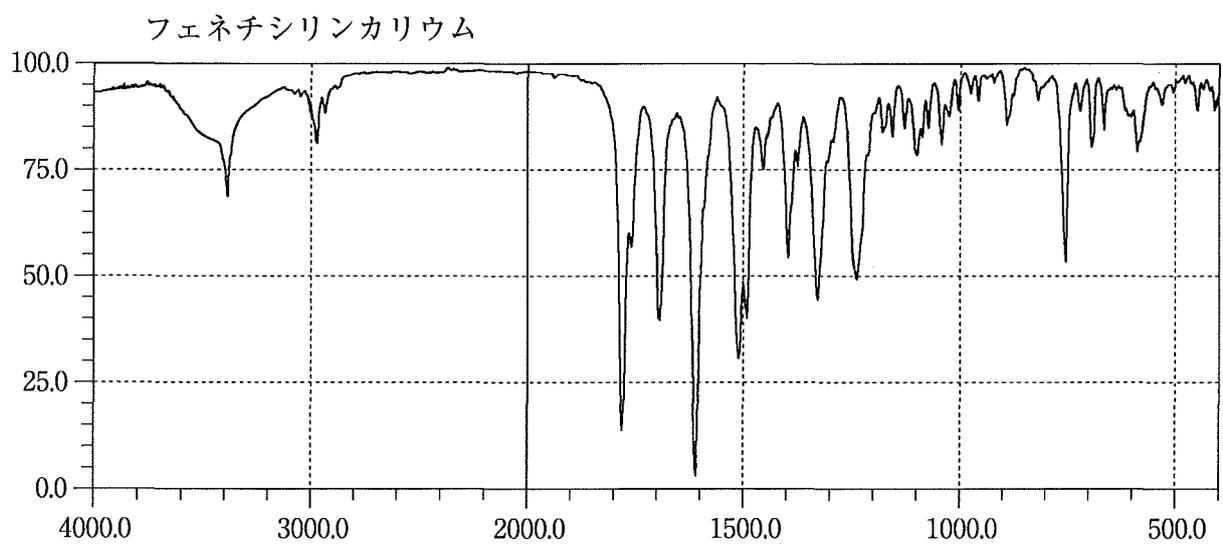
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1 L-フェニルアラニン

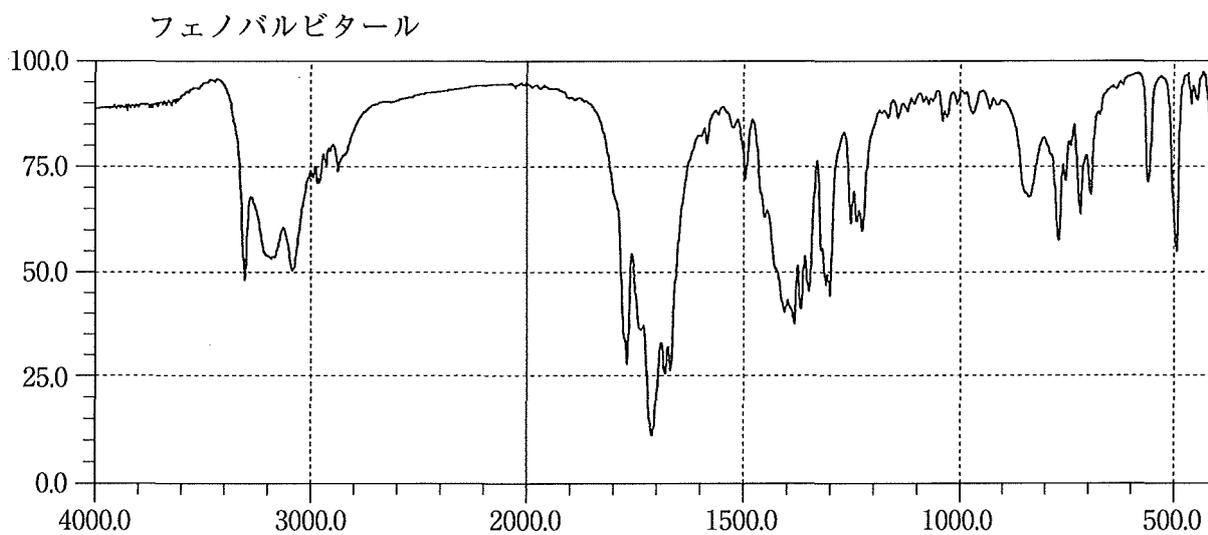


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1 フェネチシリンカリウム

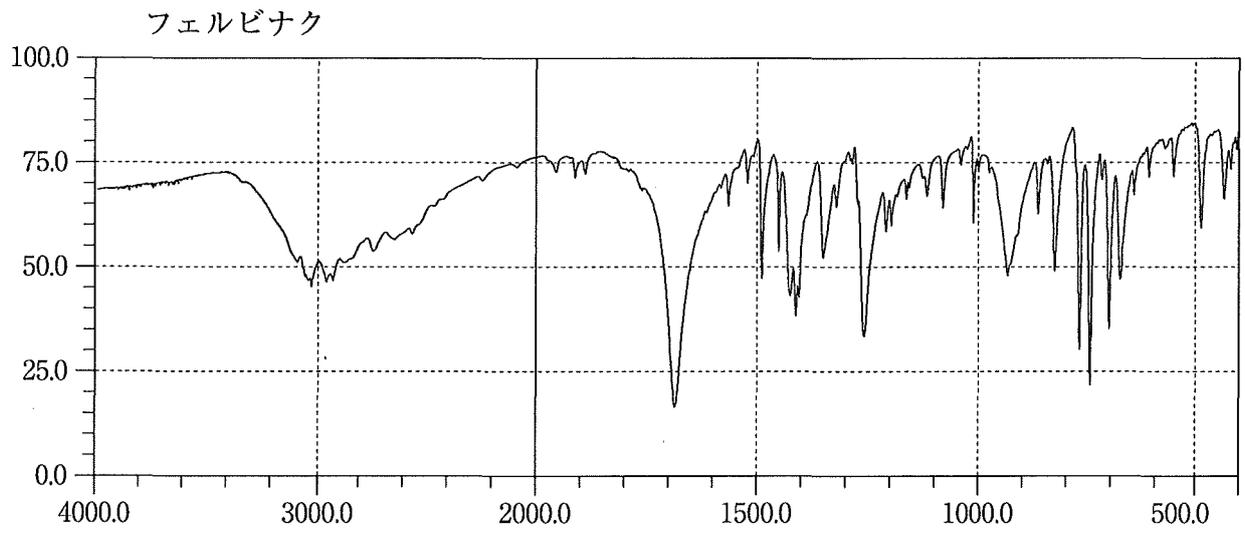


1 フェノバルピタール

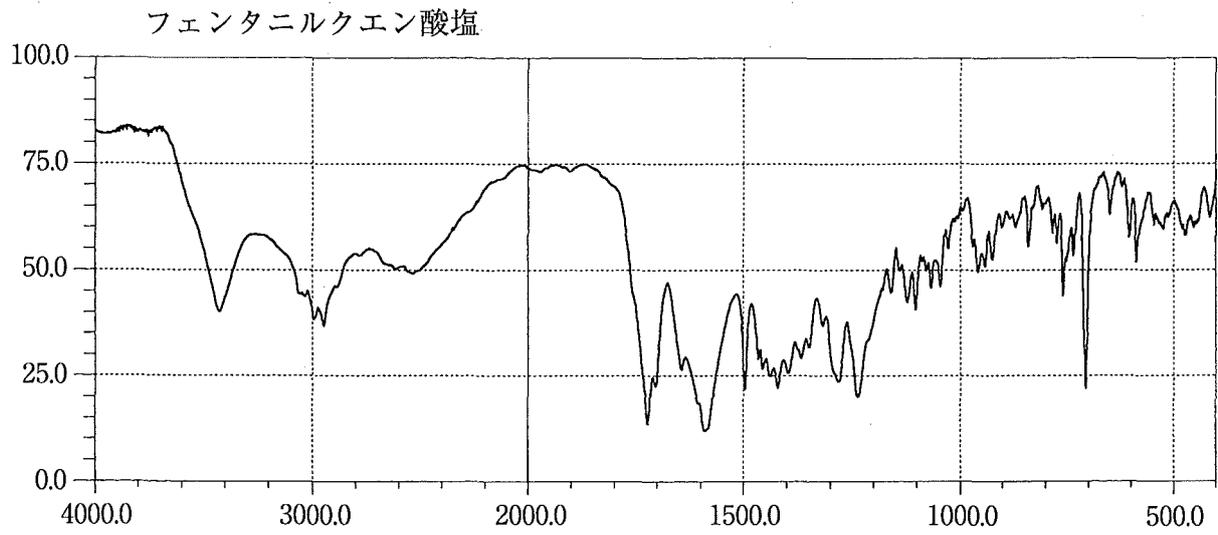


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1 フェルビナク

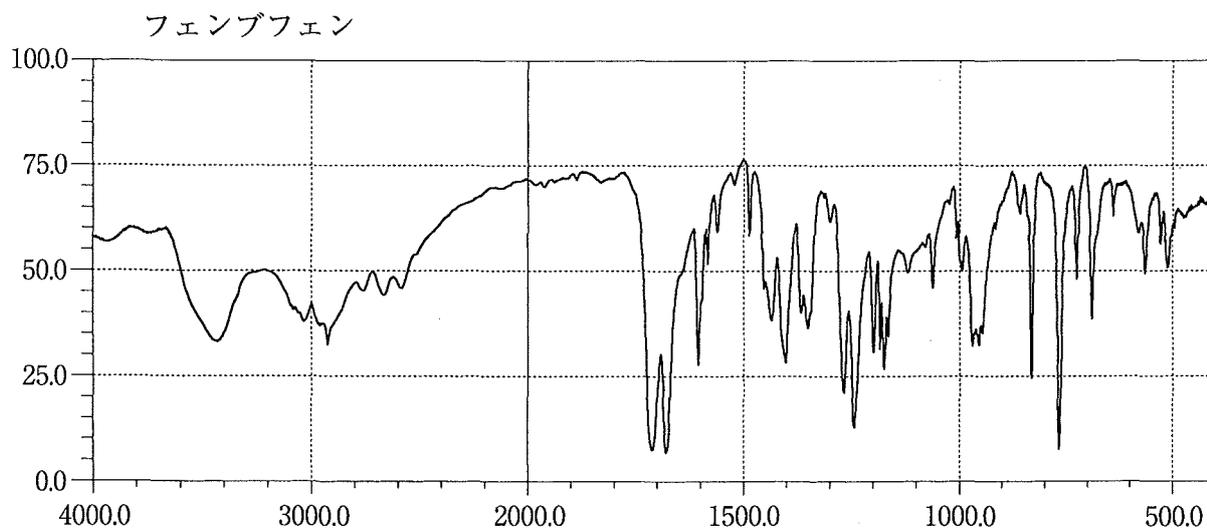


1 フェンタニルクエン酸塩



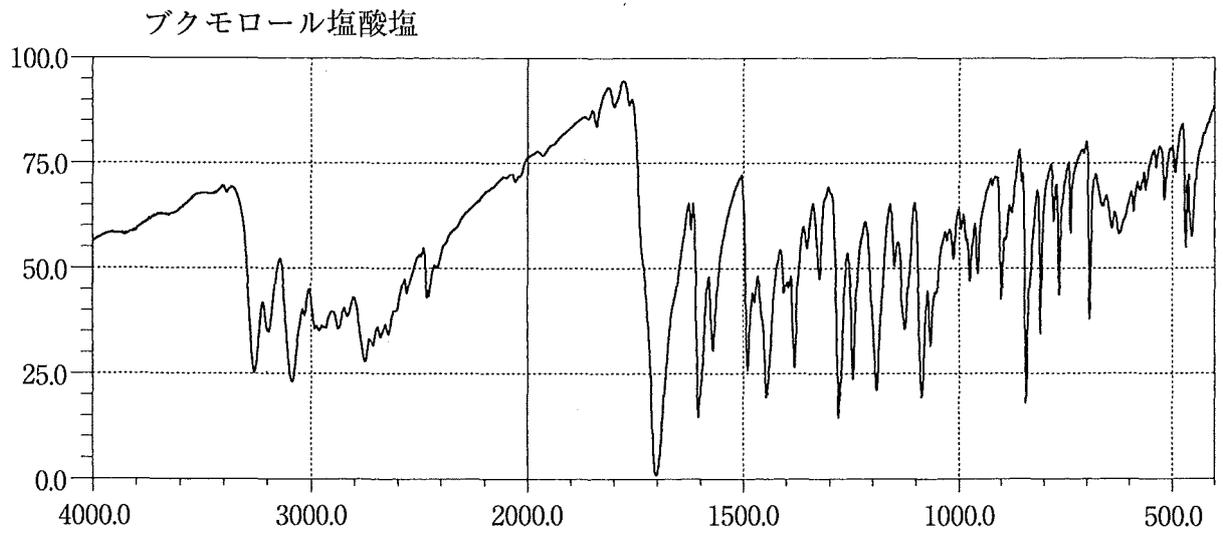
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1 フェンブフェン



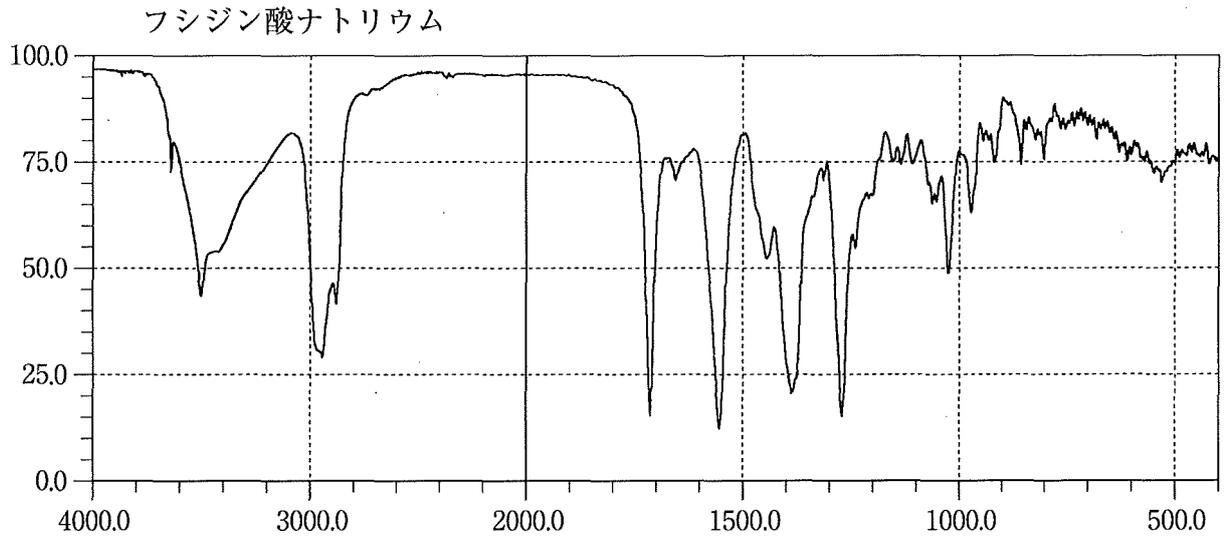
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1 ブクモロール塩酸塩



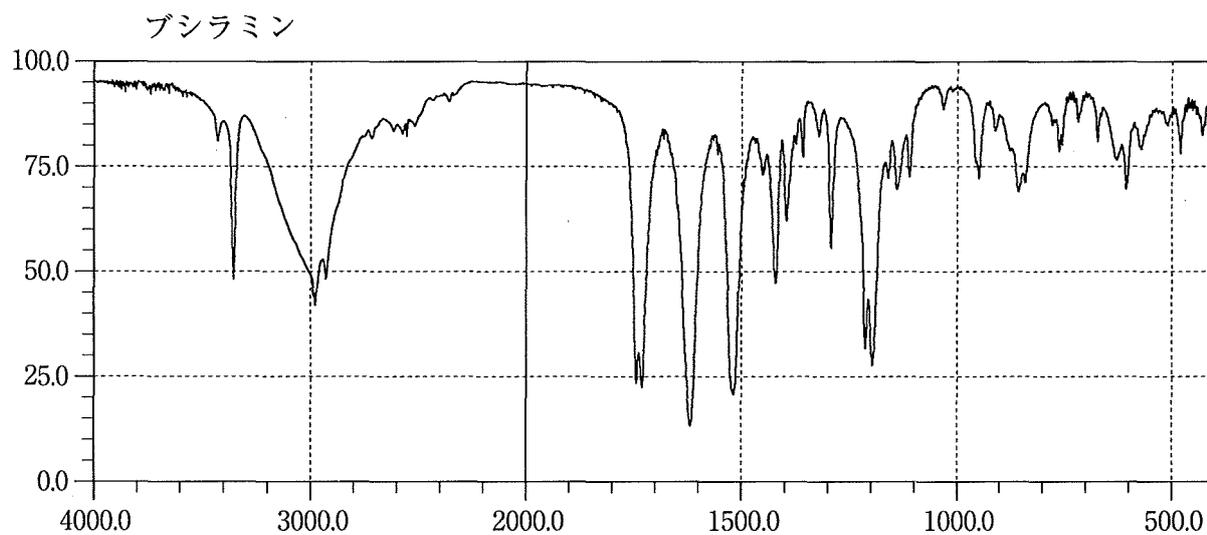
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1 フシジン酸ナトリウム



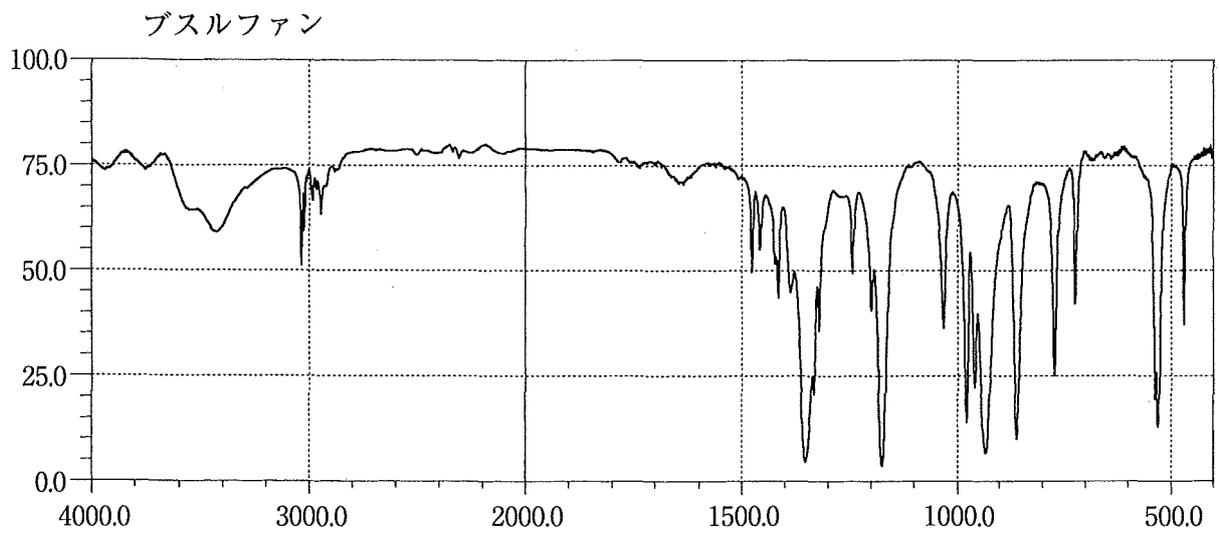
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1 プシラミン



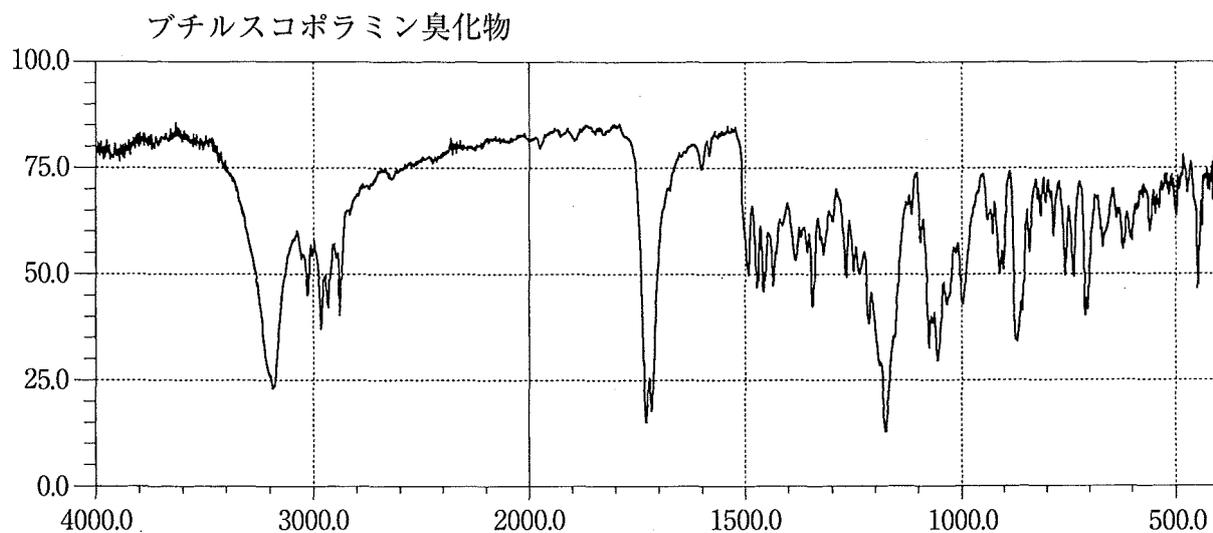
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1 ブスルファン



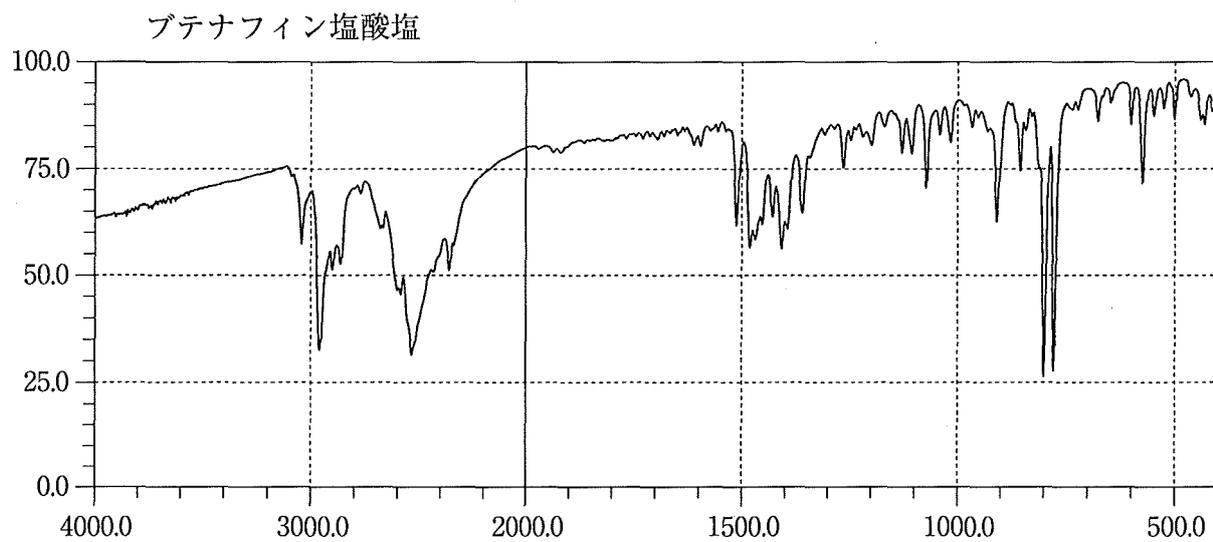
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1 プチルスコポラミン臭化物



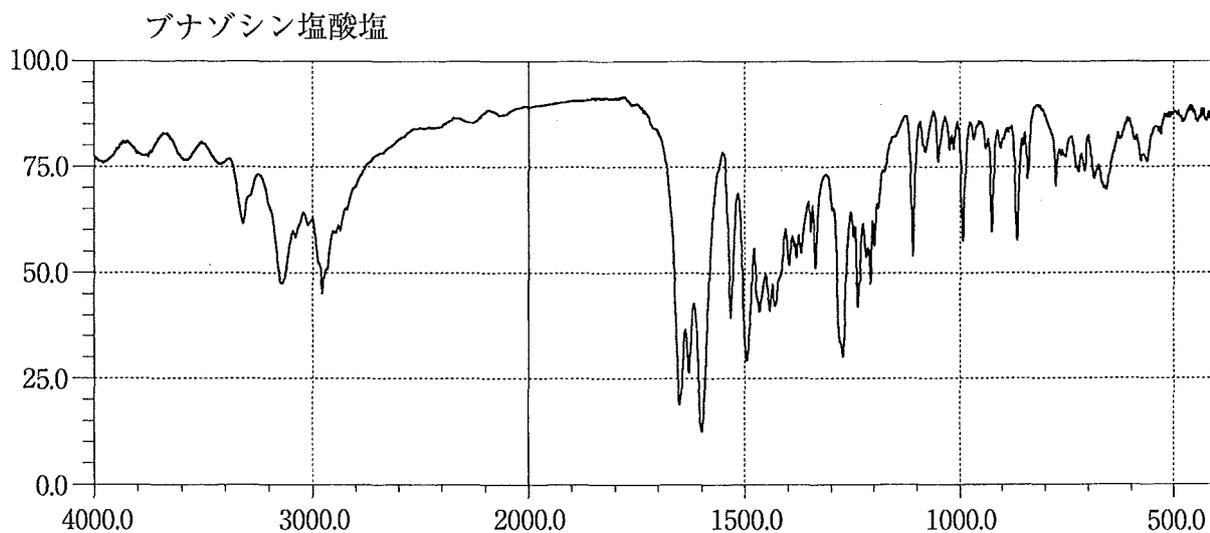
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1 ブテナフィン塩酸塩



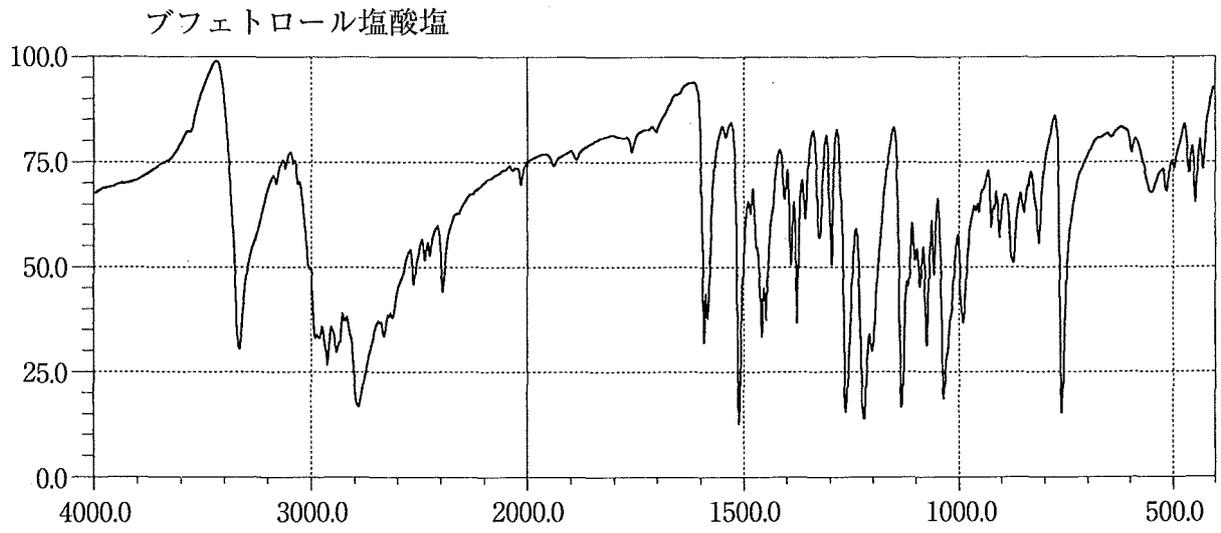
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1 ブナゾシン塩酸塩



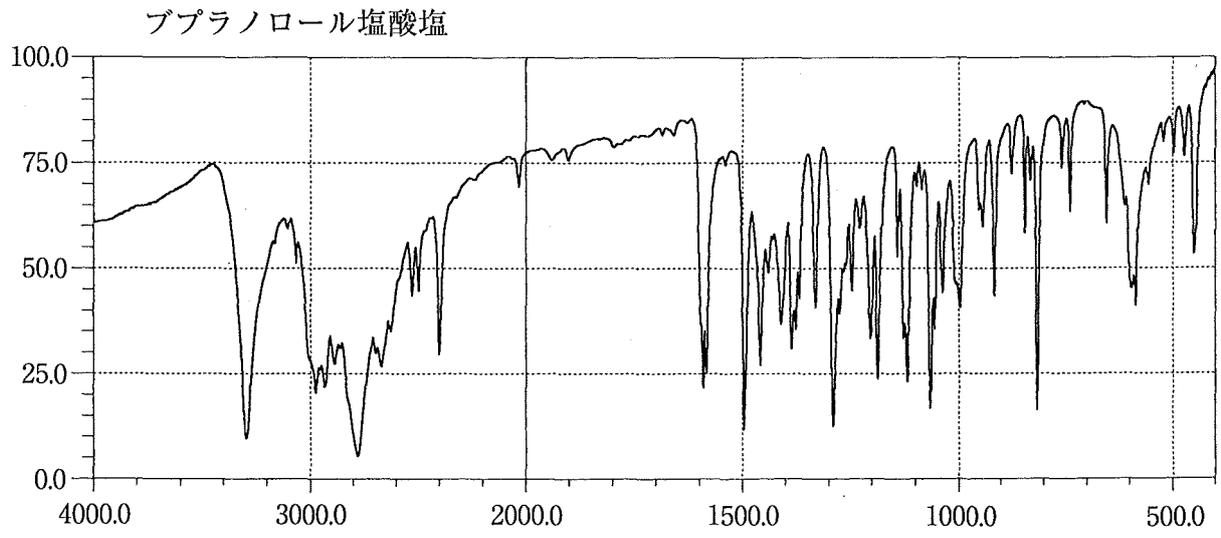
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1 ブフェトロール塩酸塩



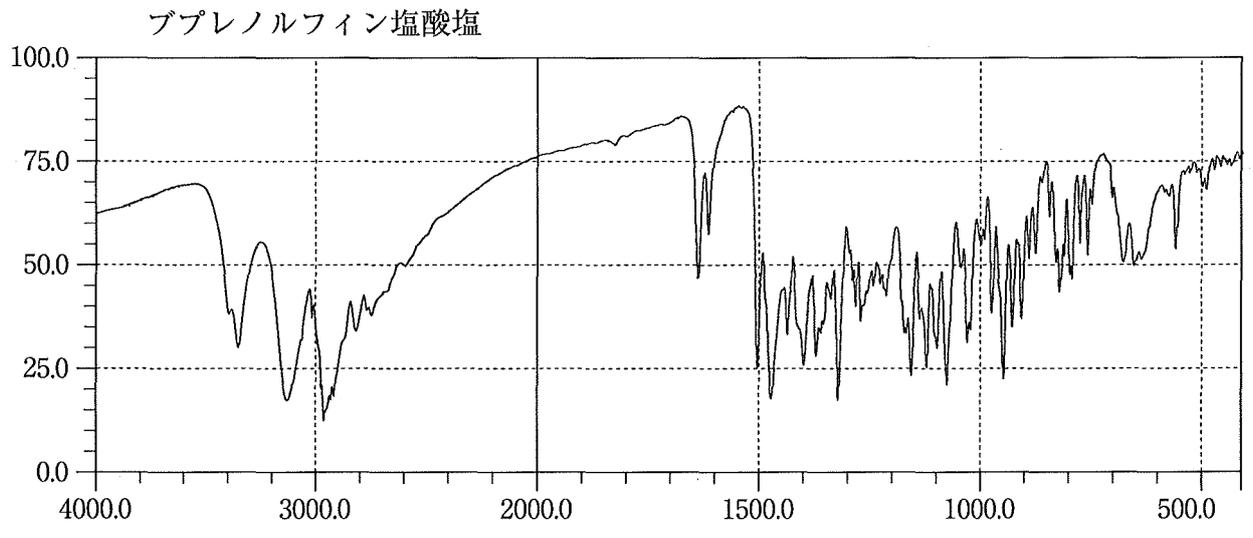
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1 プラノロール塩酸塩



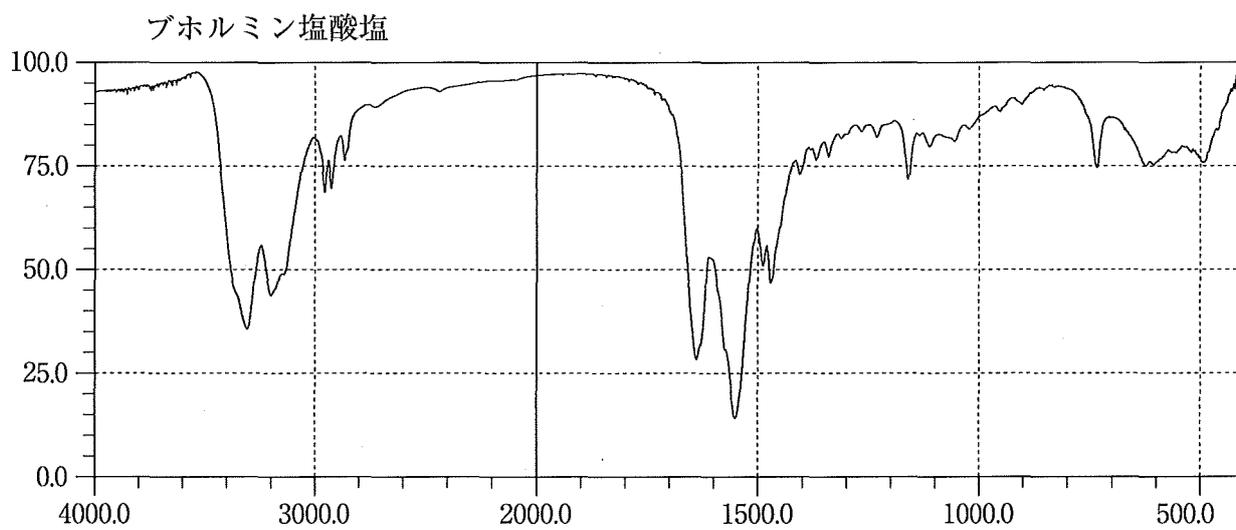
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1 プレノルフィン塩酸塩



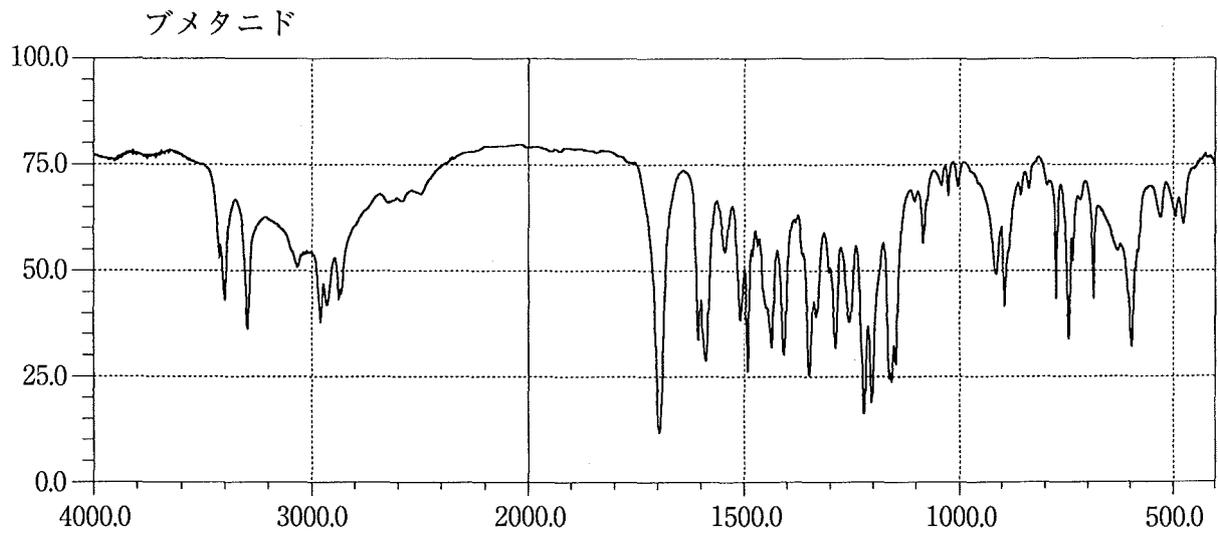
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1 プホルミン塩酸塩

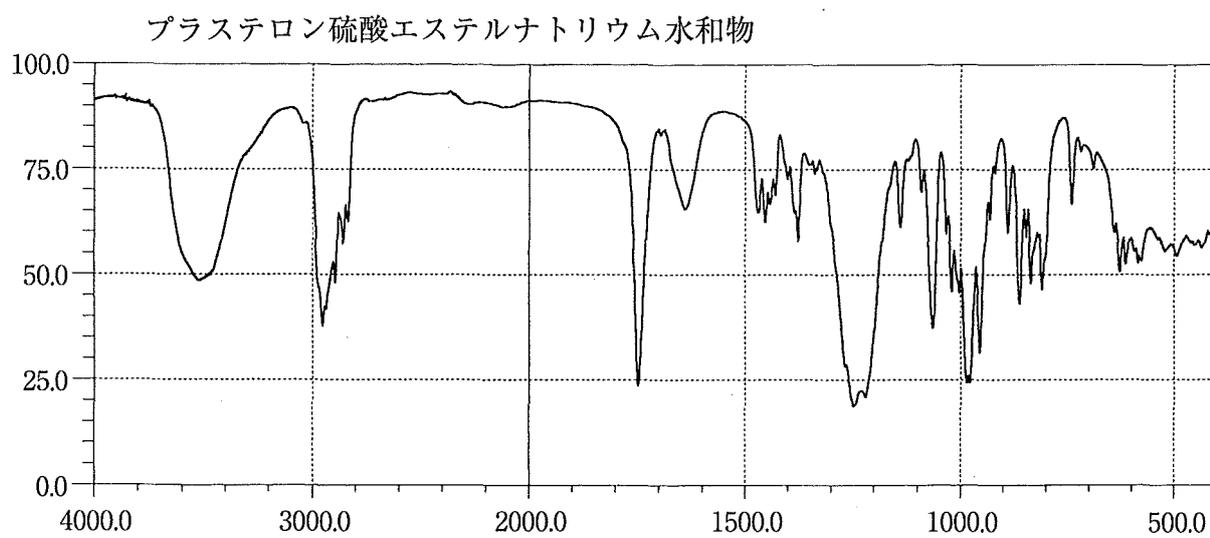


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1 プメタニド

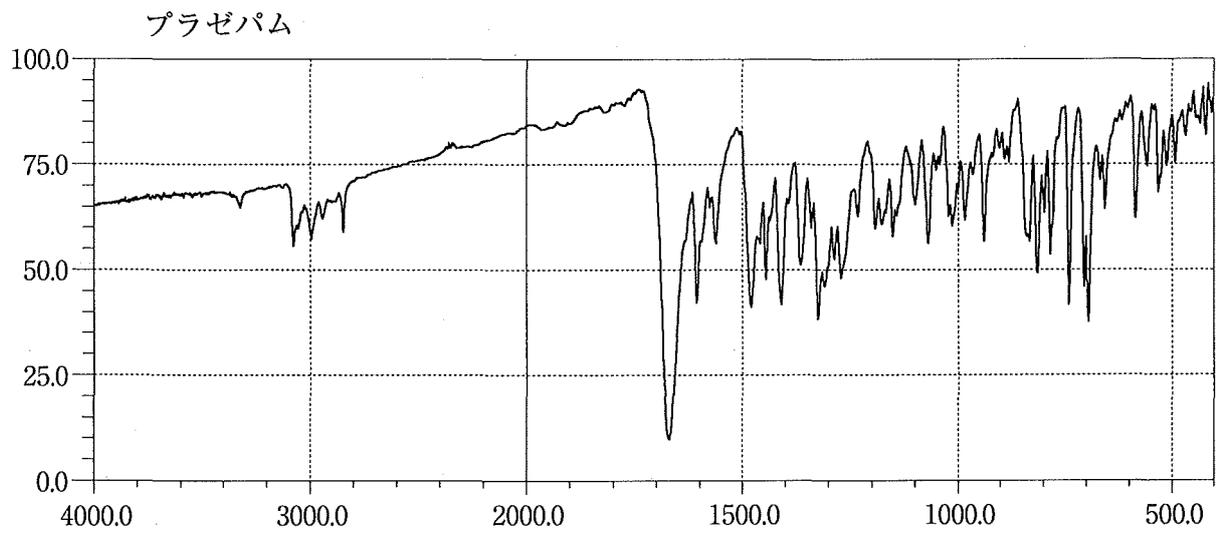


1 プラステロン硫酸エステルナトリウム水和物

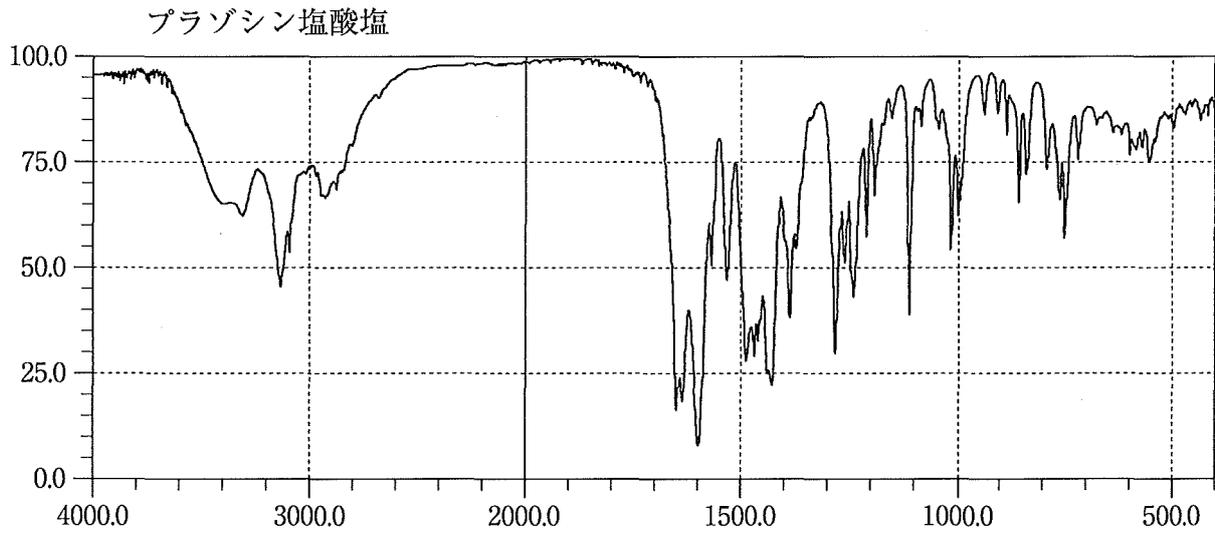


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1 プラゼパム

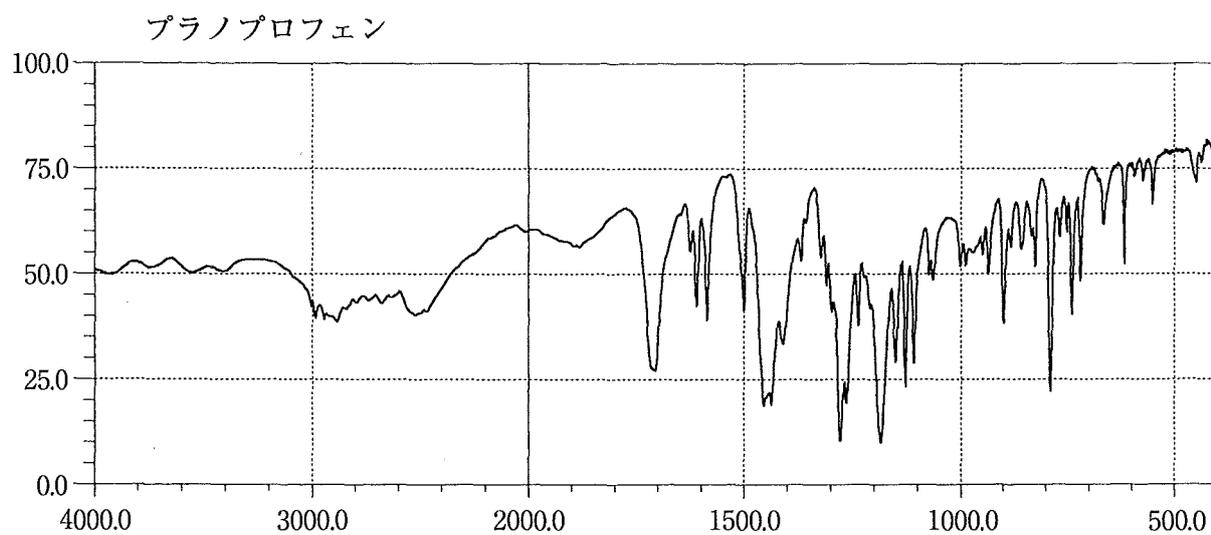


1 プラゾシン塩酸塩



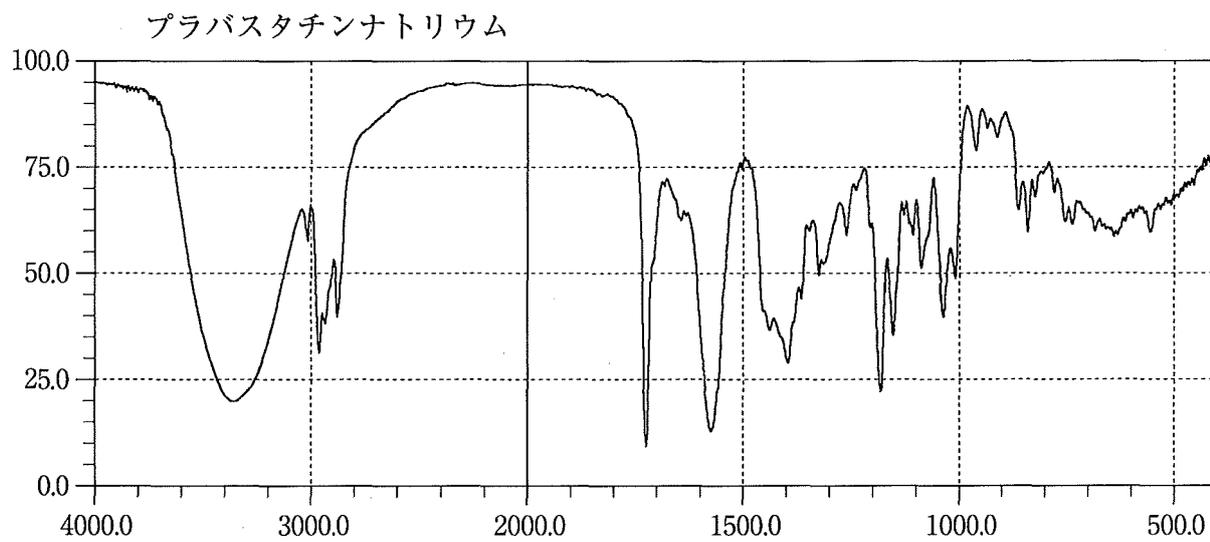
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1 プラノプロフェン



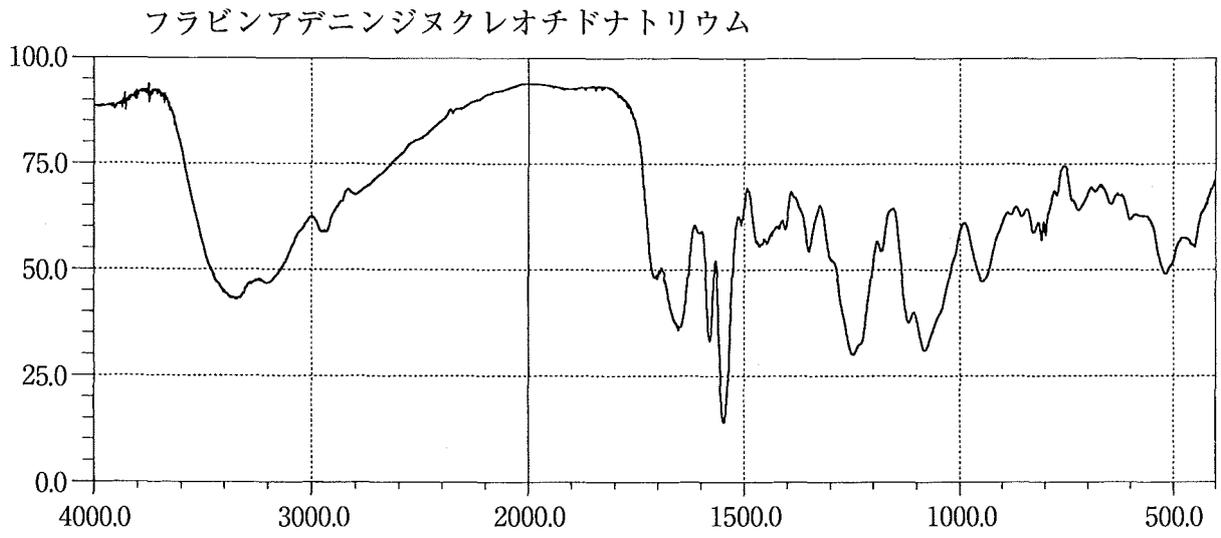
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1 プラバスタチンナトリウム



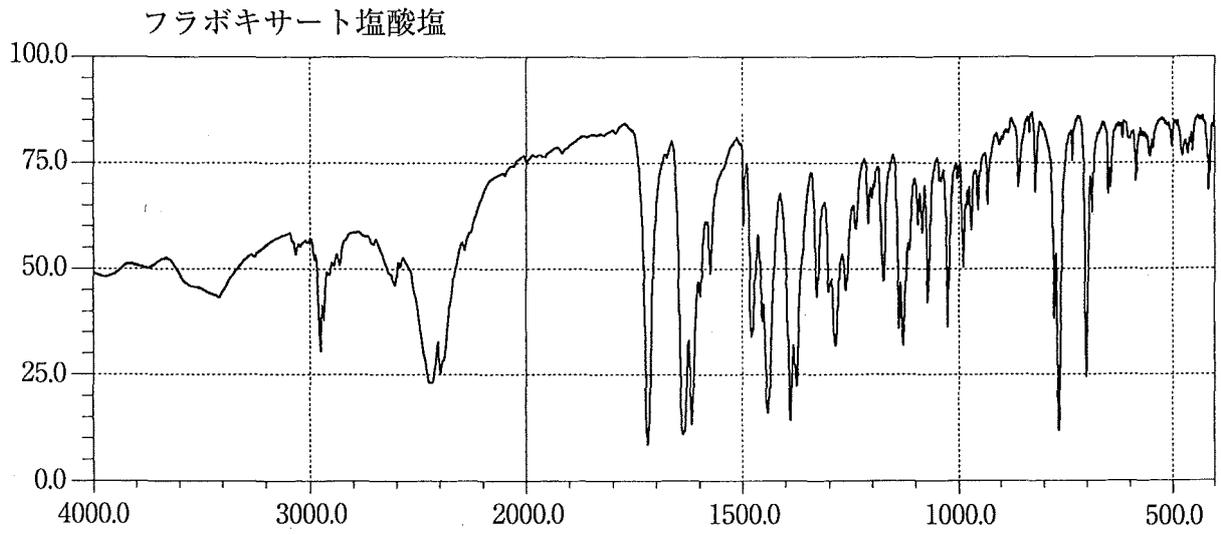
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1 フラビンアデニンジヌクレオチドナトリウム



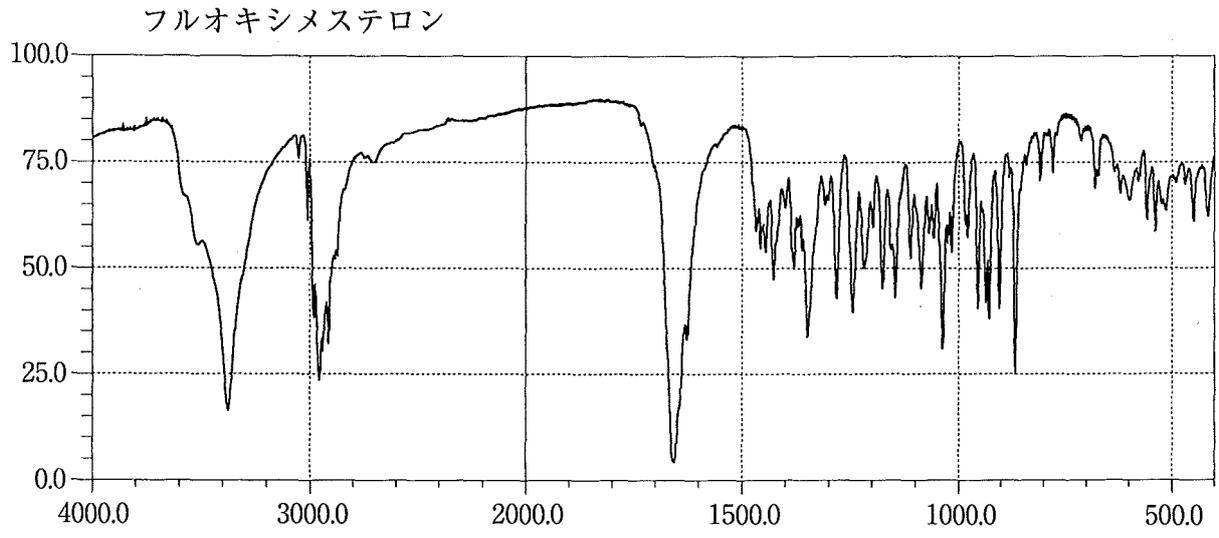
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1 フラボキサート塩酸塩

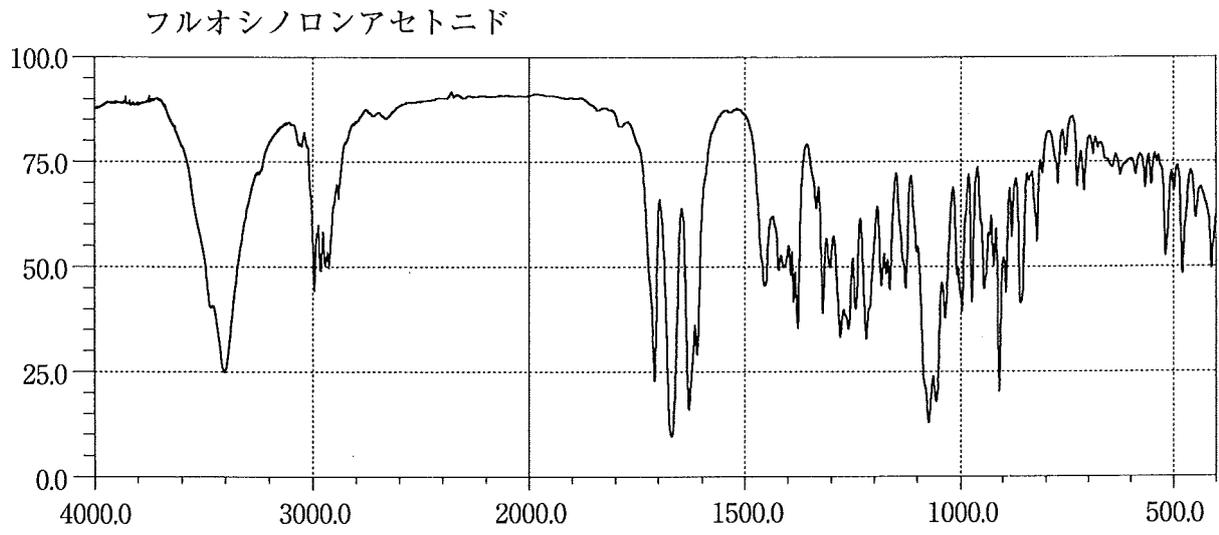


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1 フルオキシメステロン

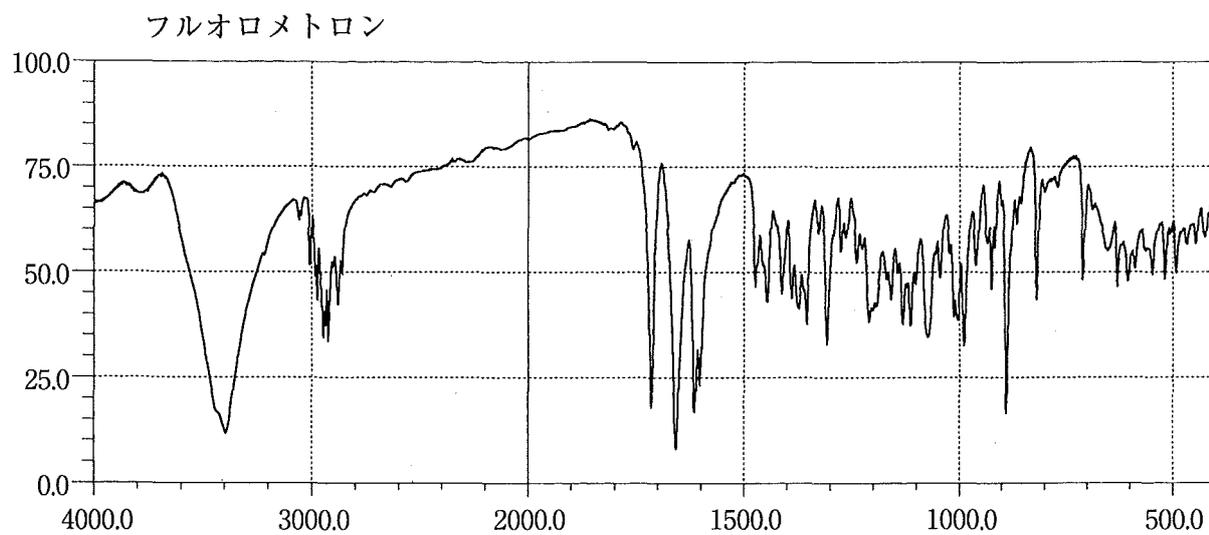


1 フルオシノロンアセトニド



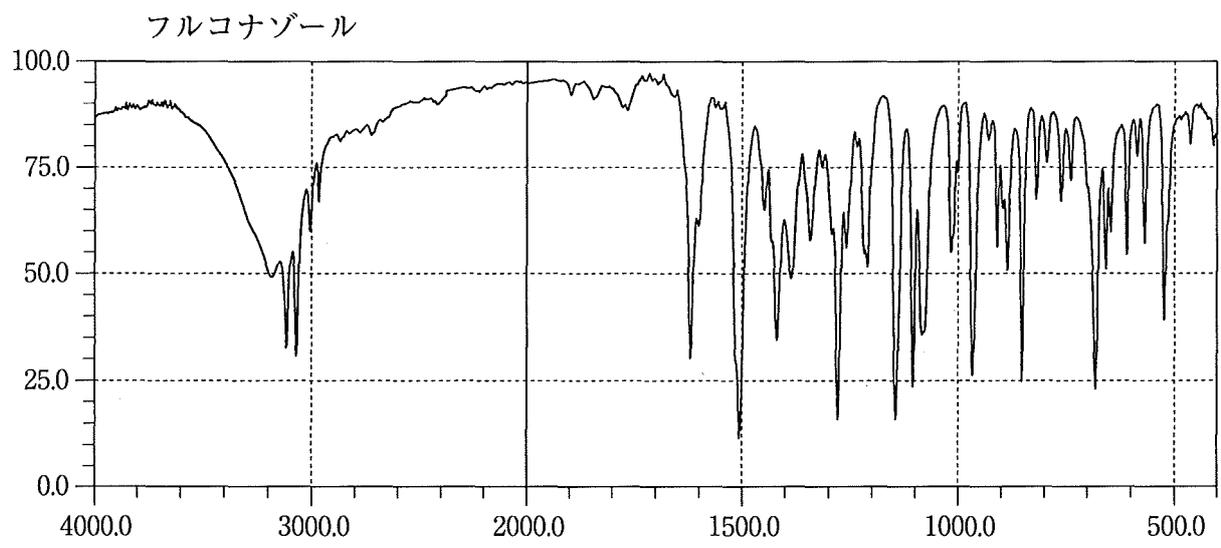
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1 フルオロメトロン



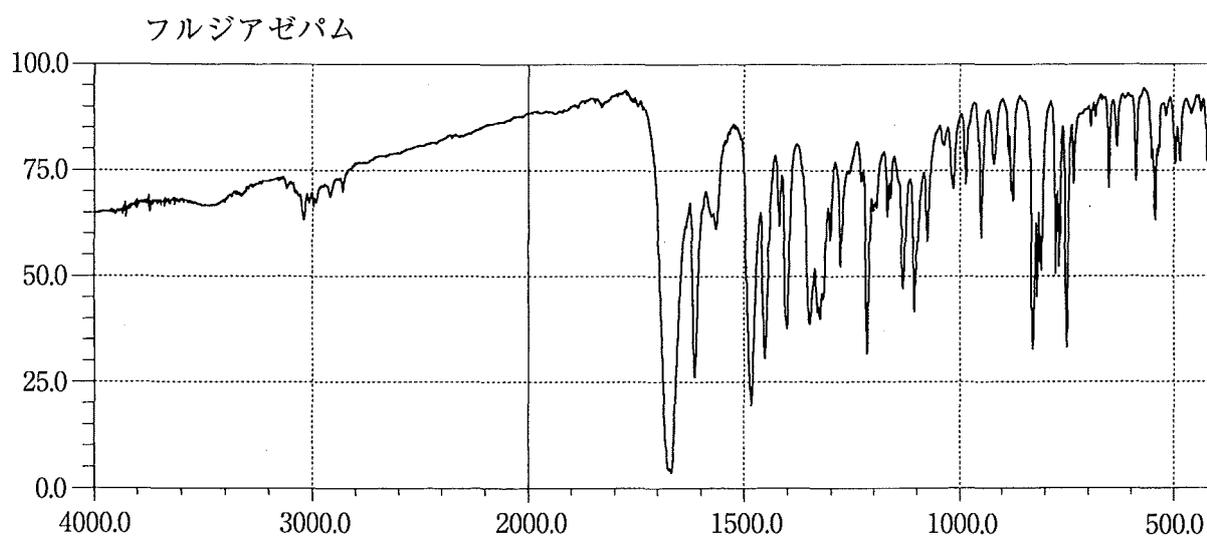
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1 フルコナゾール

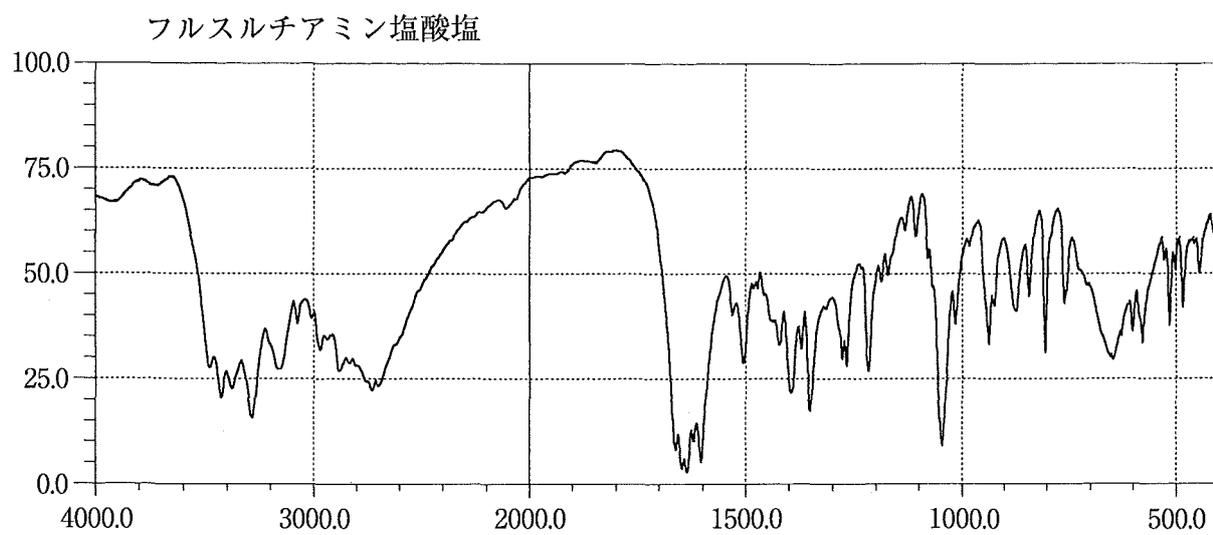


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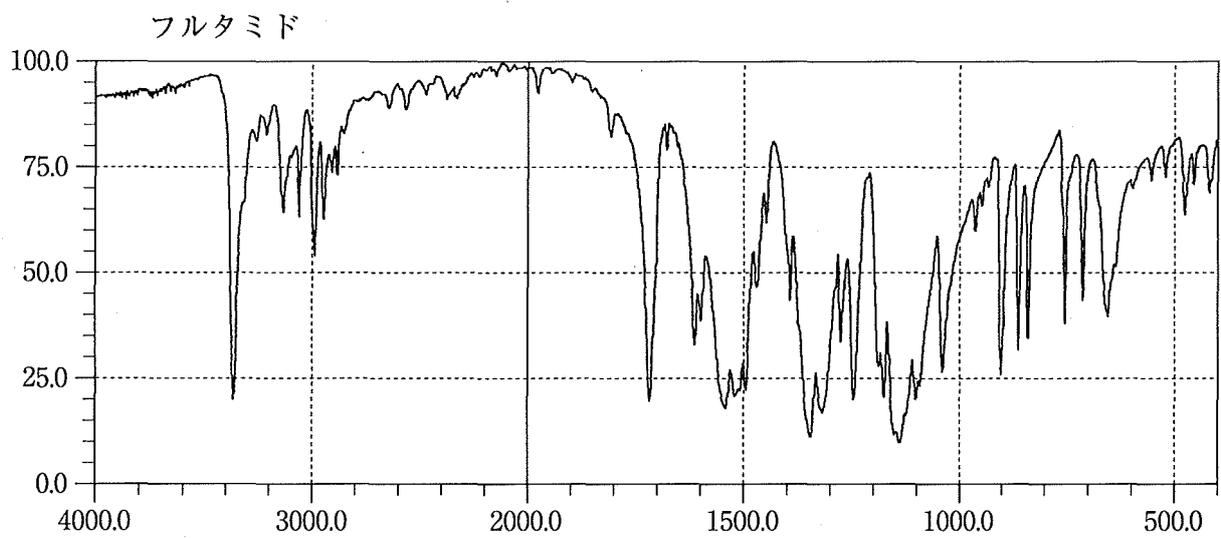
1 フルジアゼパム



1 フルスルチアミン塩酸塩

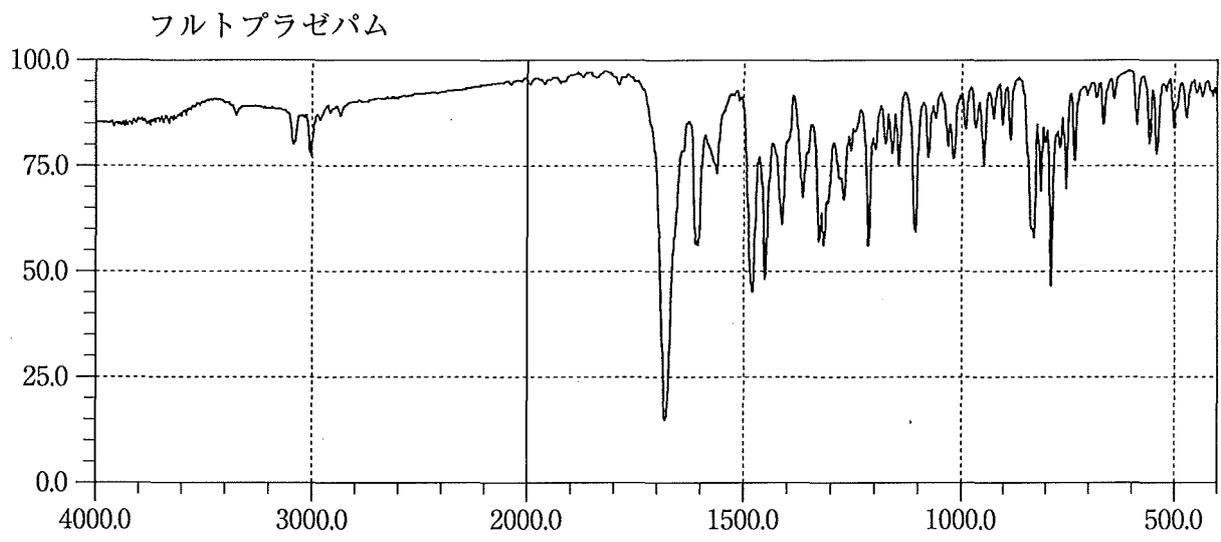


1 フルタミド

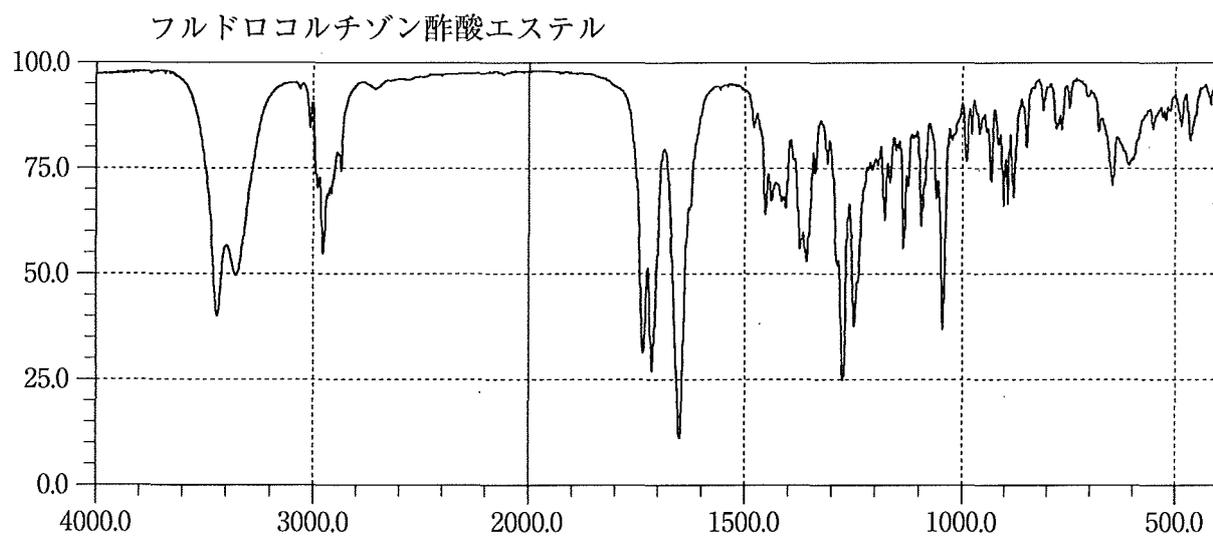


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1 フルトプラゼパム

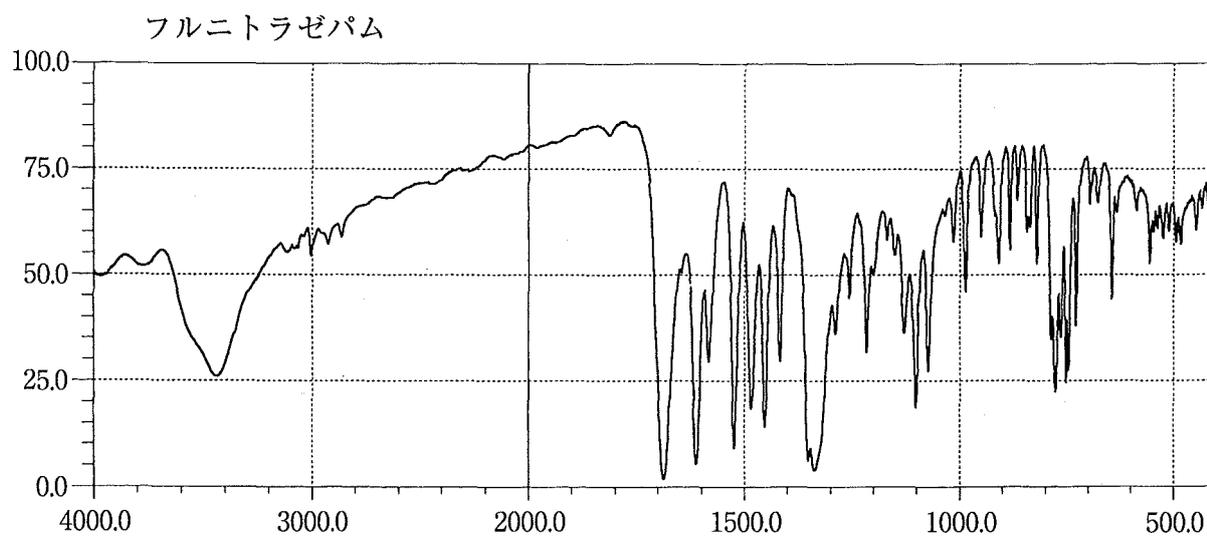


1 フルドロコルチゾン酢酸エステル



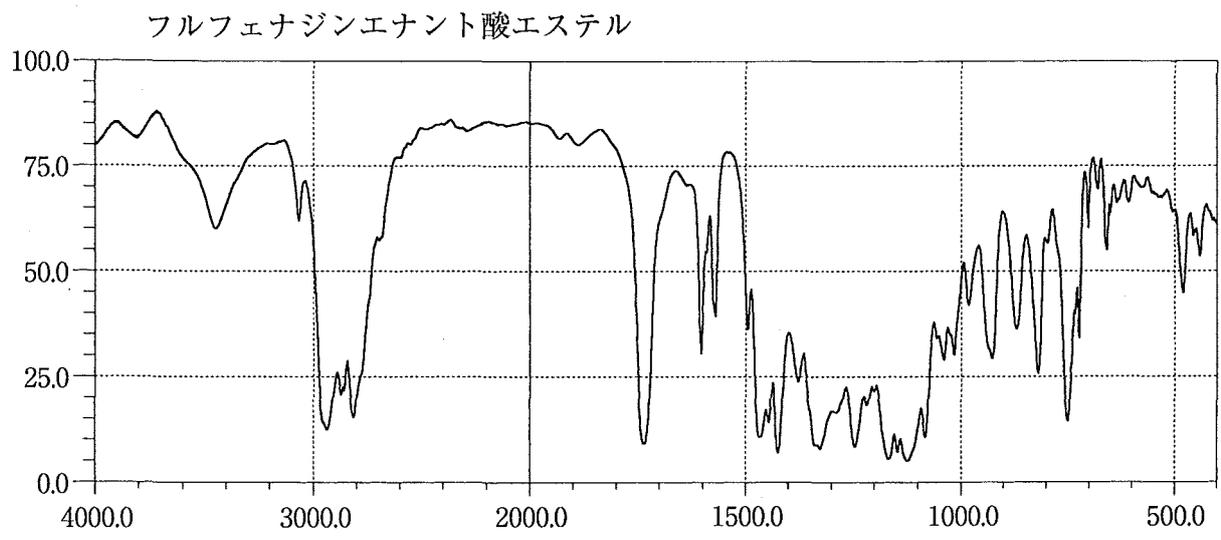
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1 フルニトラゼパム



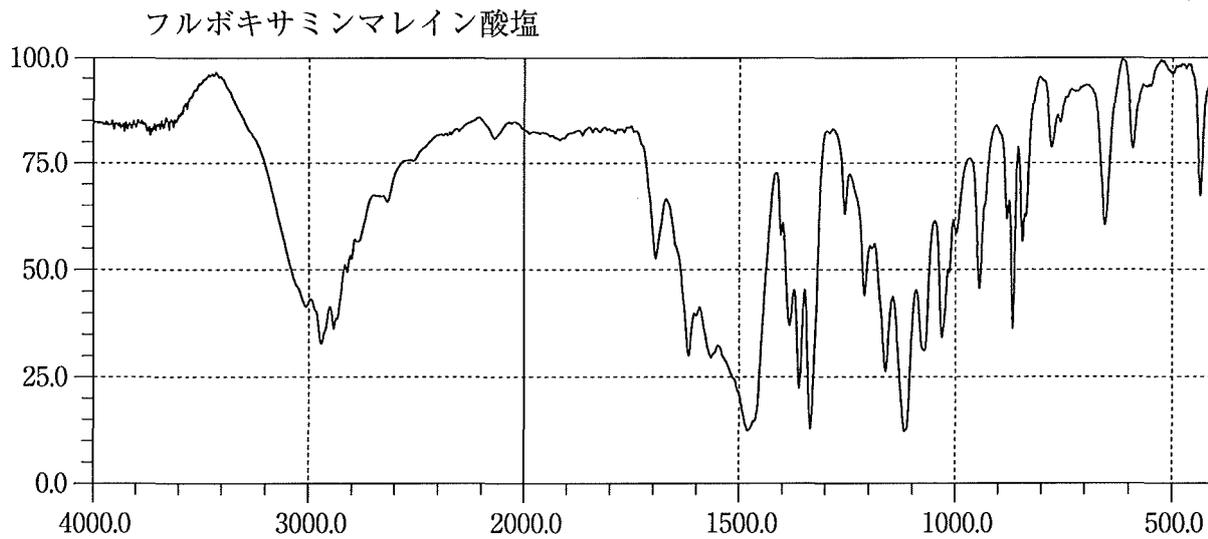
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1 フルフェナジンエナント酸エステル

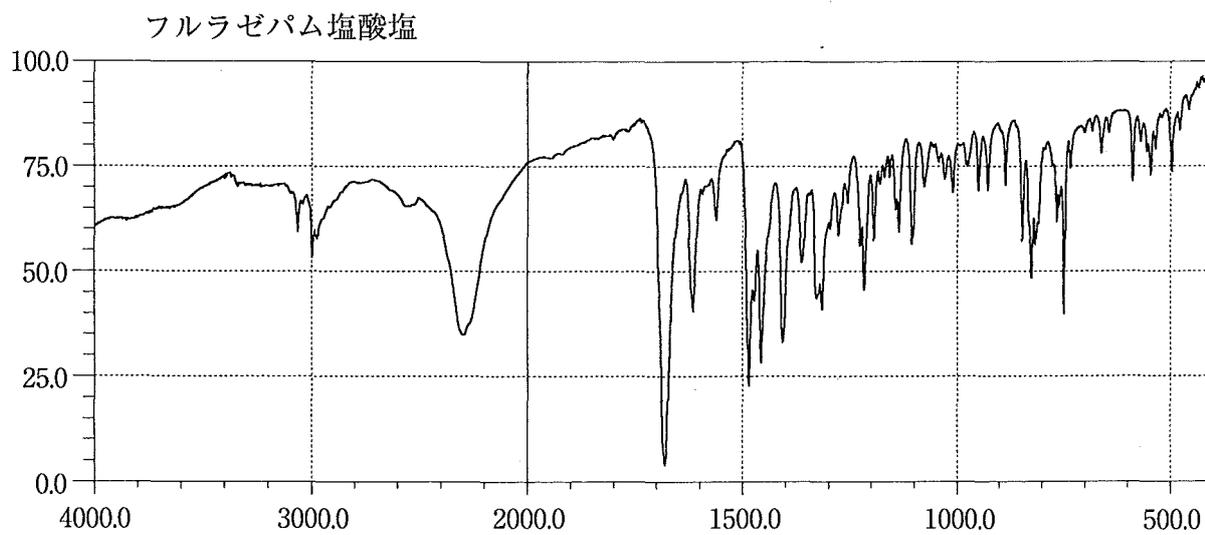


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1 フルボキサミンマレイン酸塩

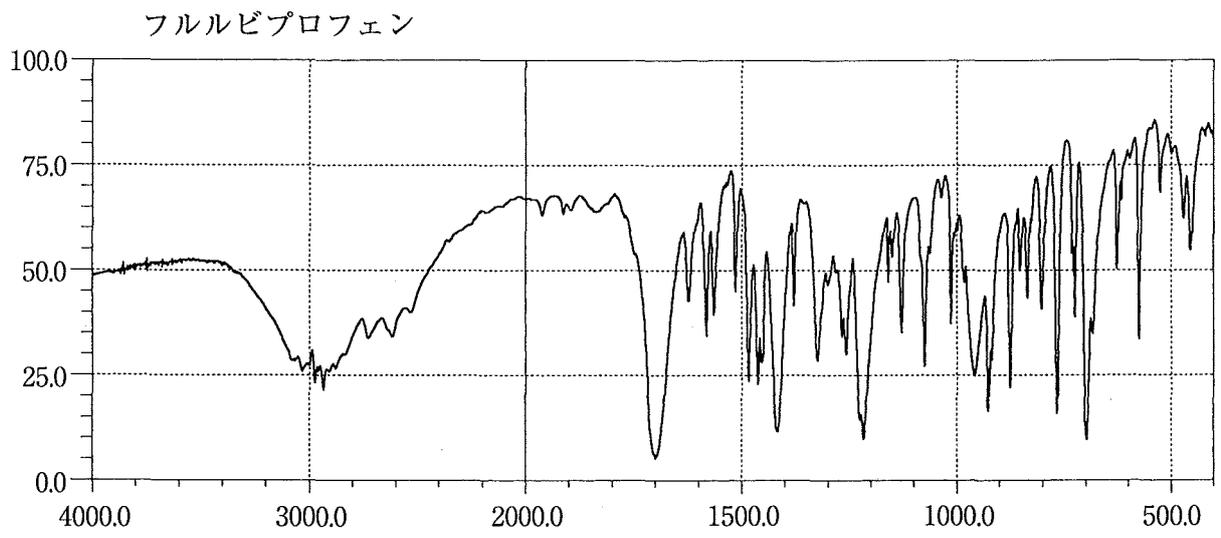


1 フルラゼパム塩酸塩

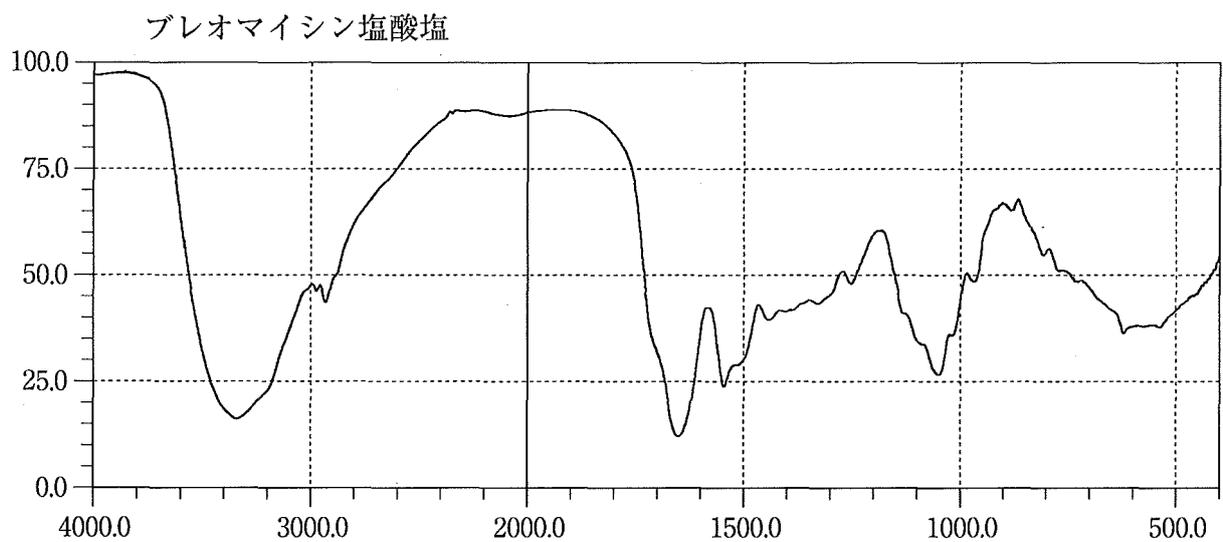


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1 フルルビプロフェン

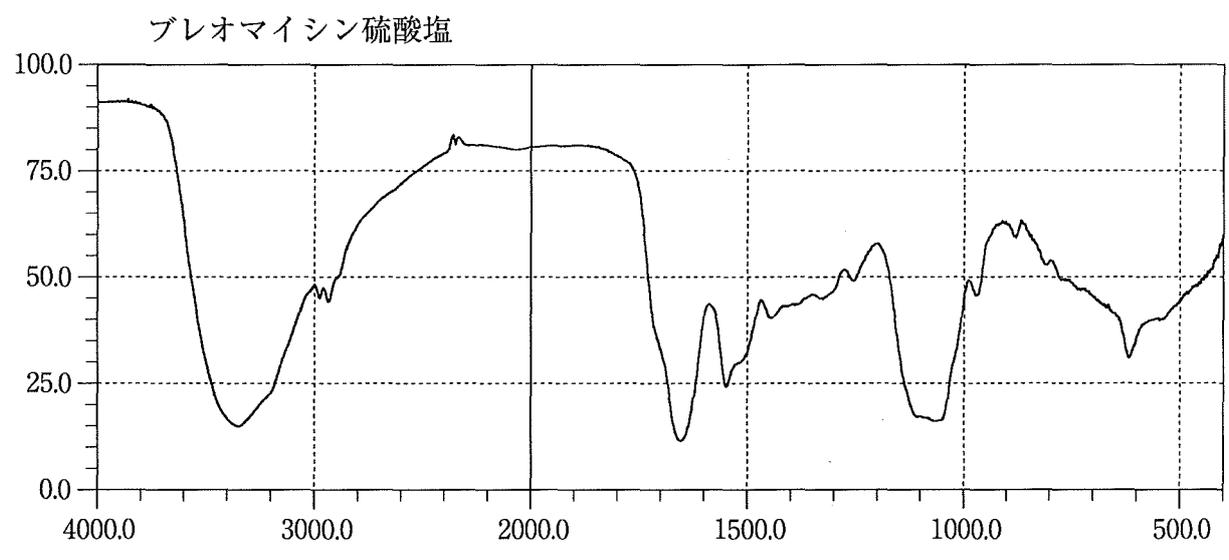


1 プレオマイシン塩酸塩



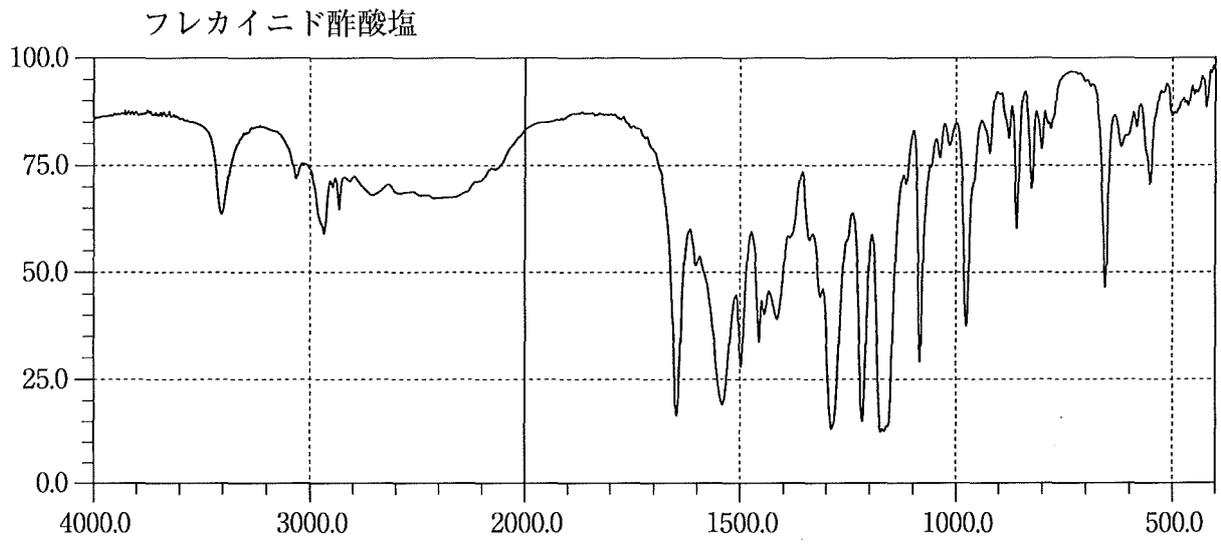
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1 プレオマイシン硫酸塩



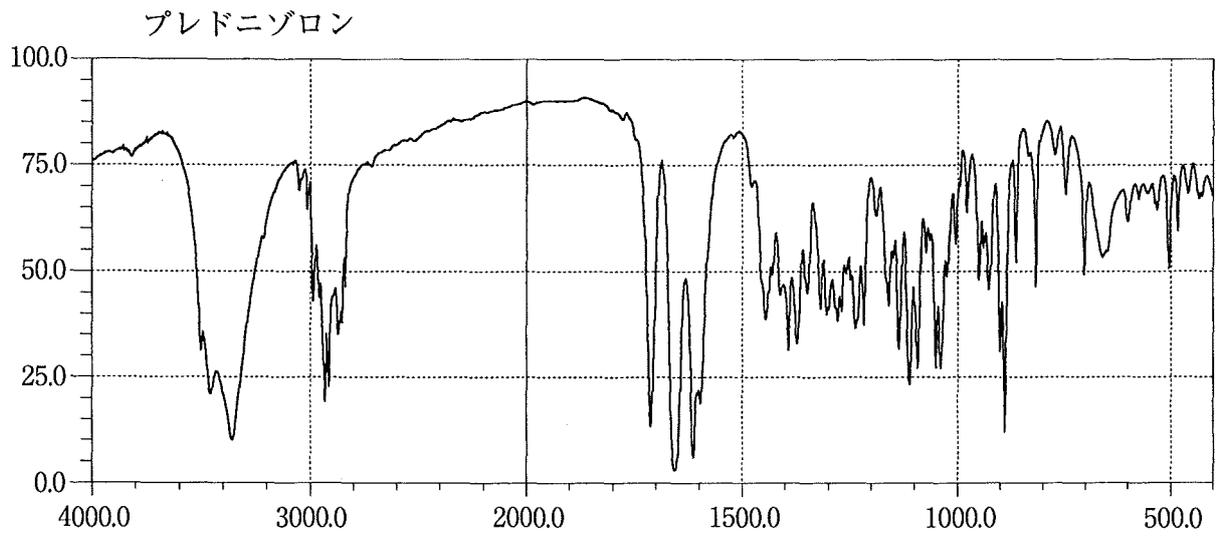
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1 フレカイニド酢酸塩

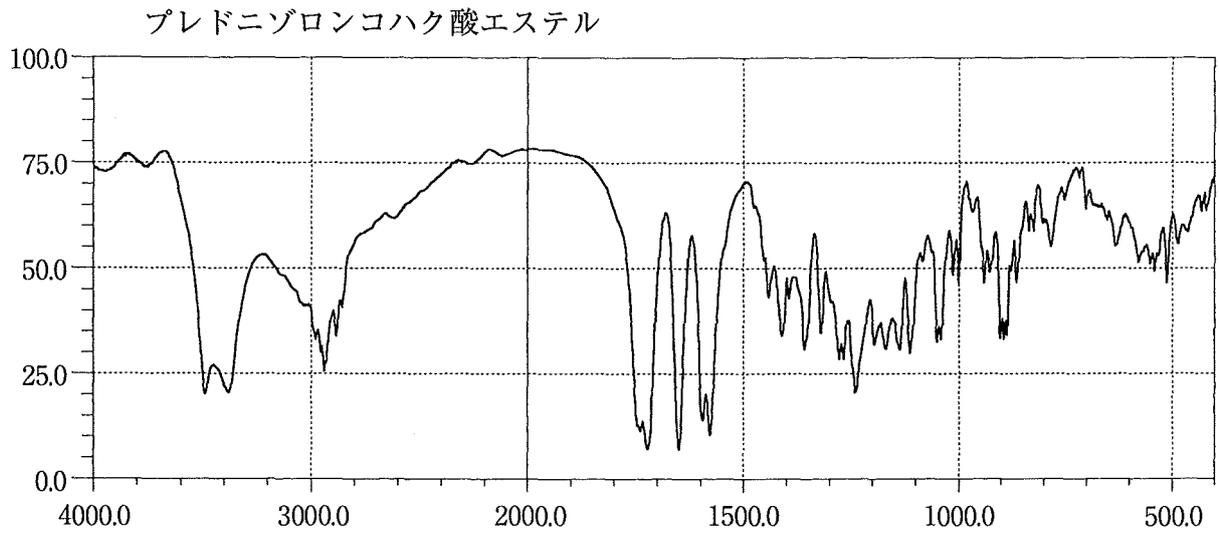


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1 プレドニゾロン

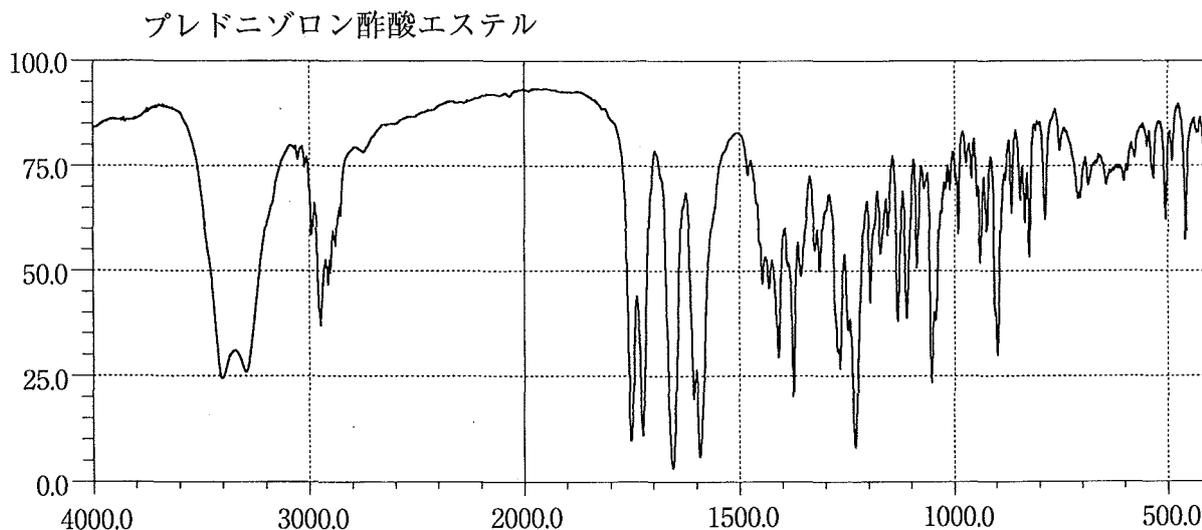


1 プレドニゾンコハク酸エステル



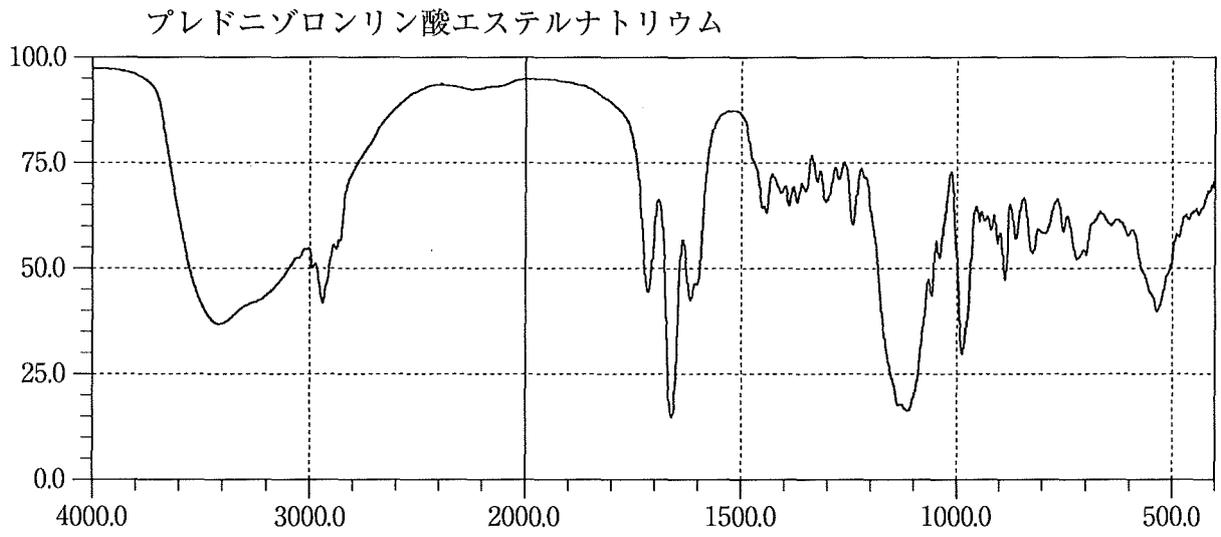
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1 プレドニゾン酢酸エステル



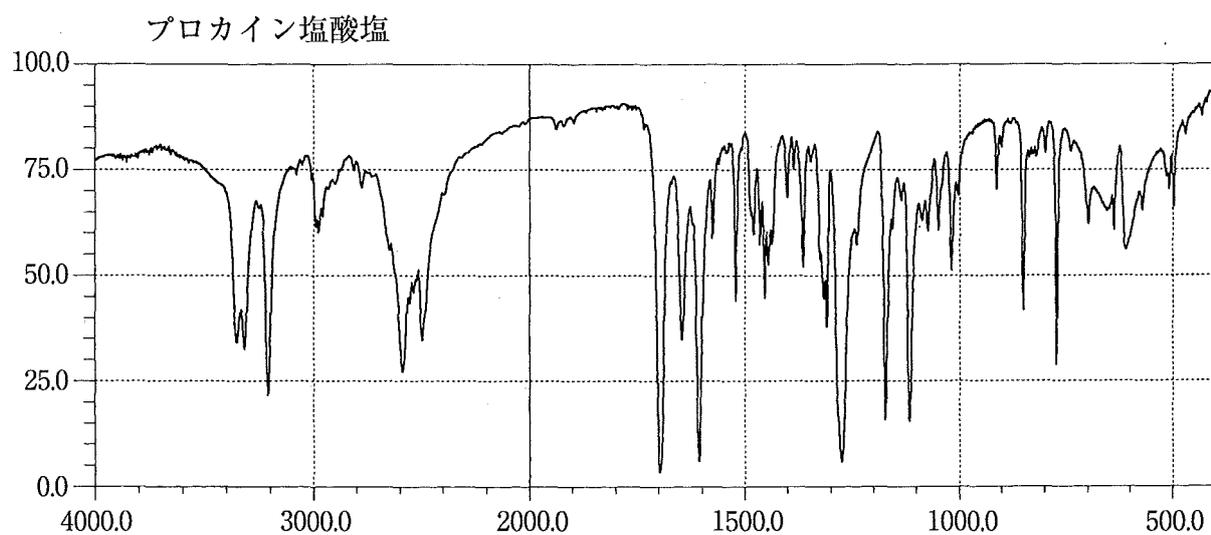
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1 プレドニゾンリン酸エステルナトリウム

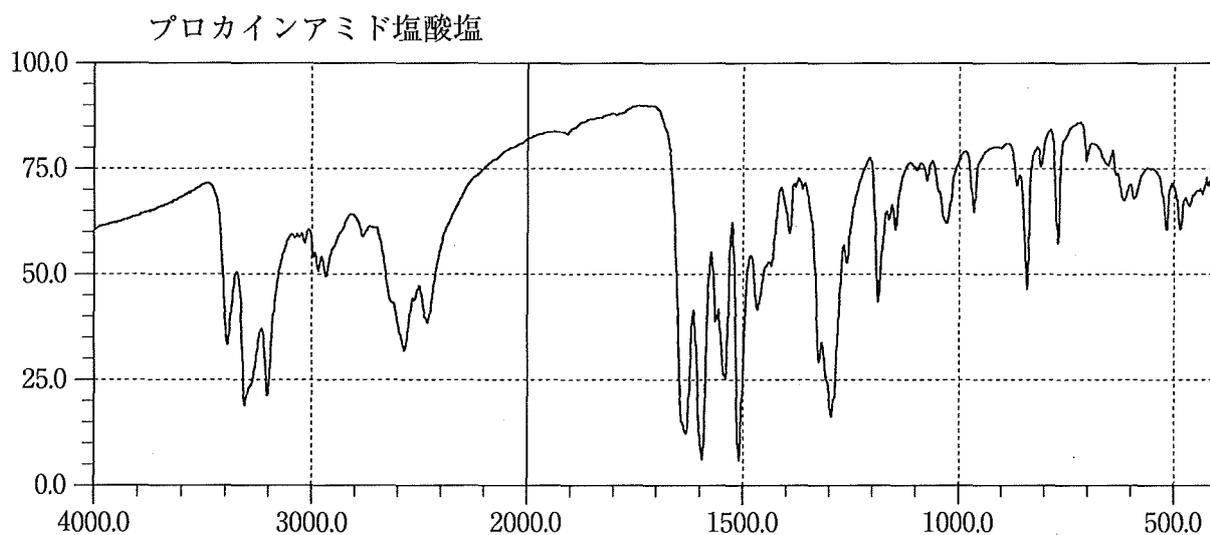


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1 プロカイン塩酸塩

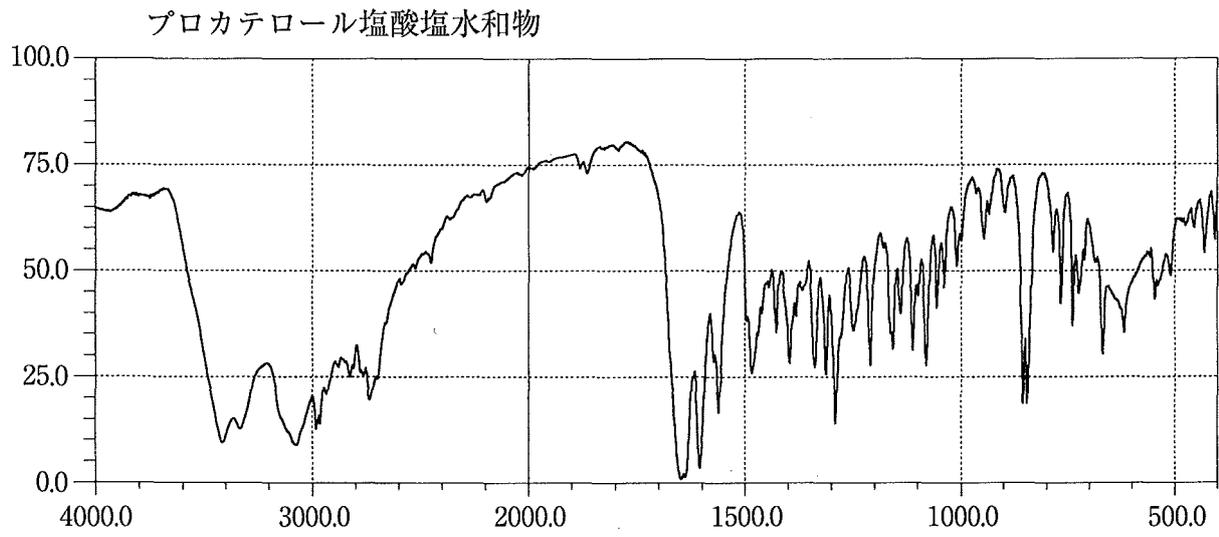


1 プロカインアミド塩酸塩



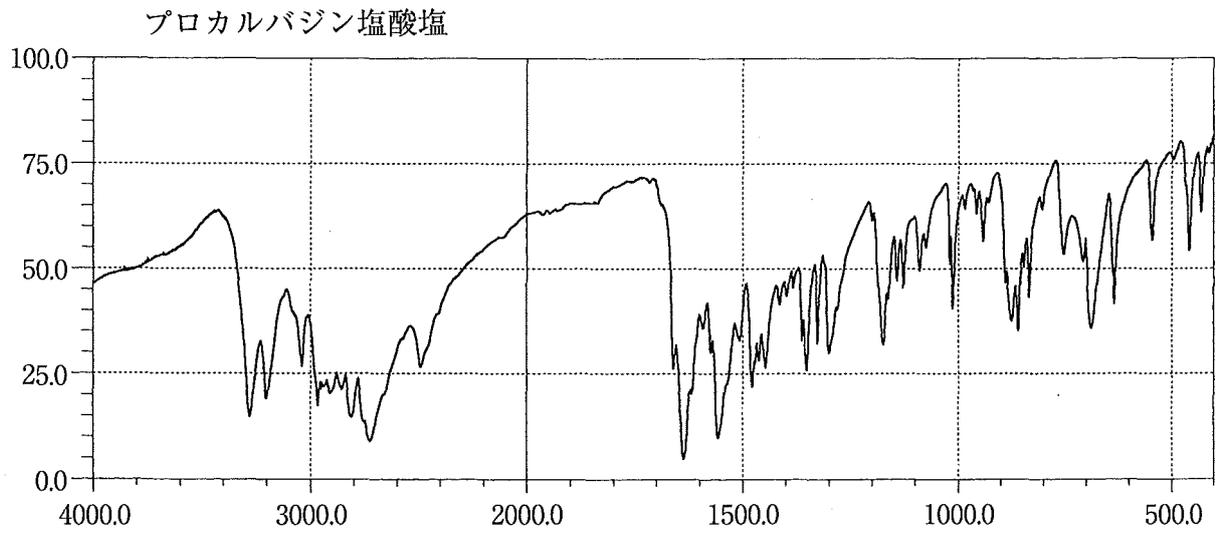
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1 プロカテロール塩酸塩水和物



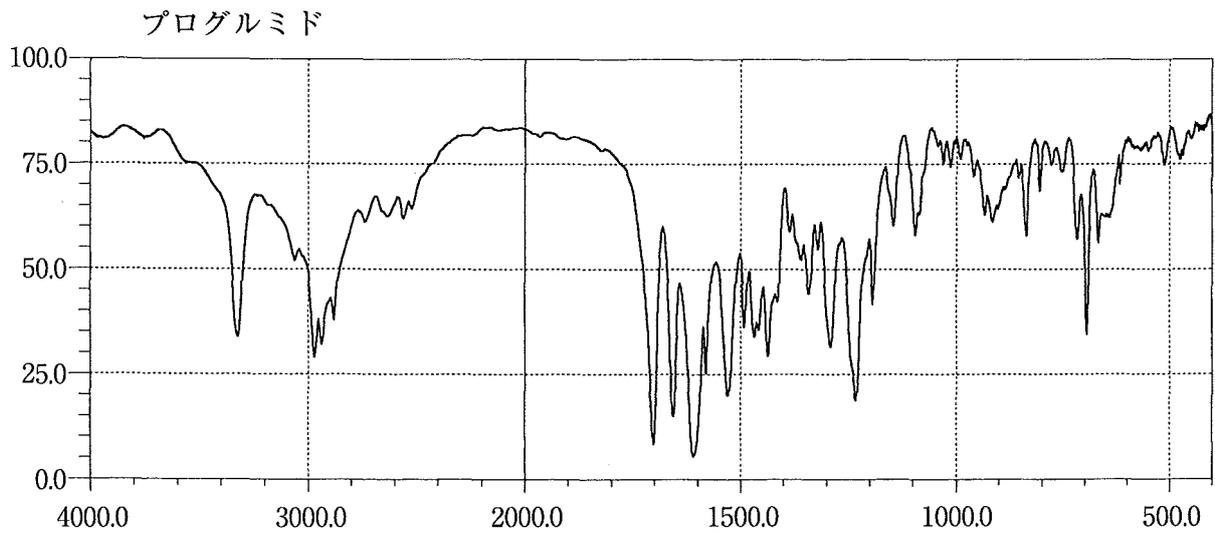
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1 プロカルバジン塩酸塩



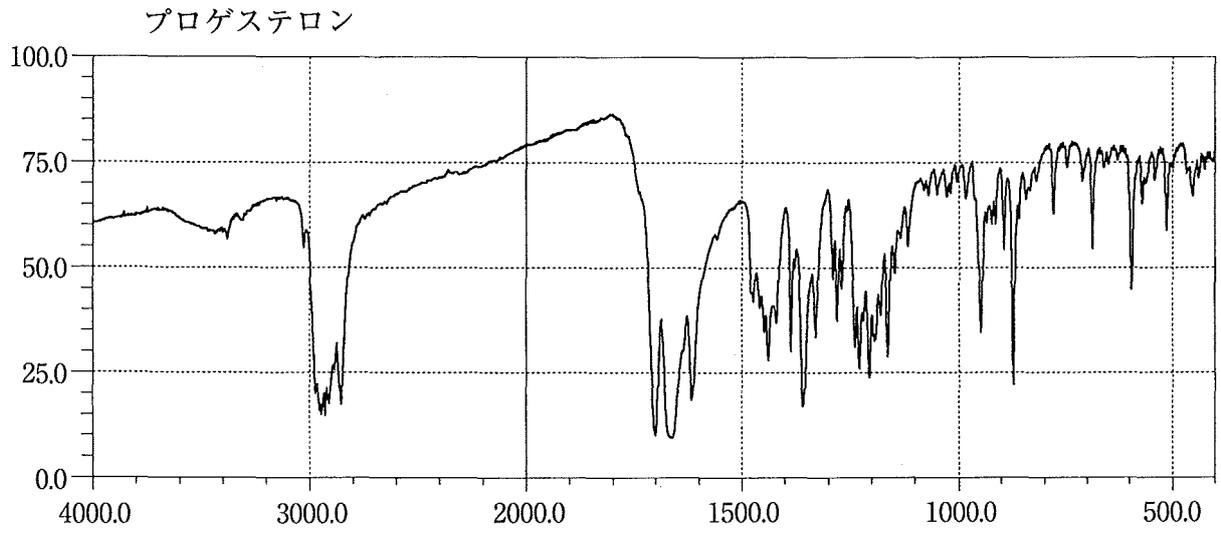
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1 プログルミド



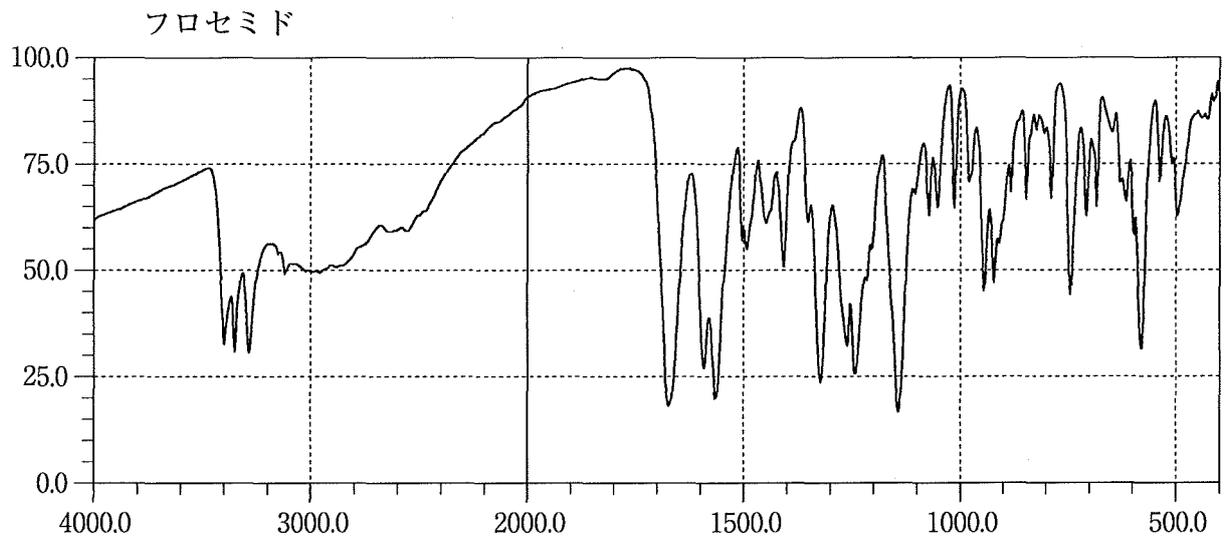
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1 プロゲステロン



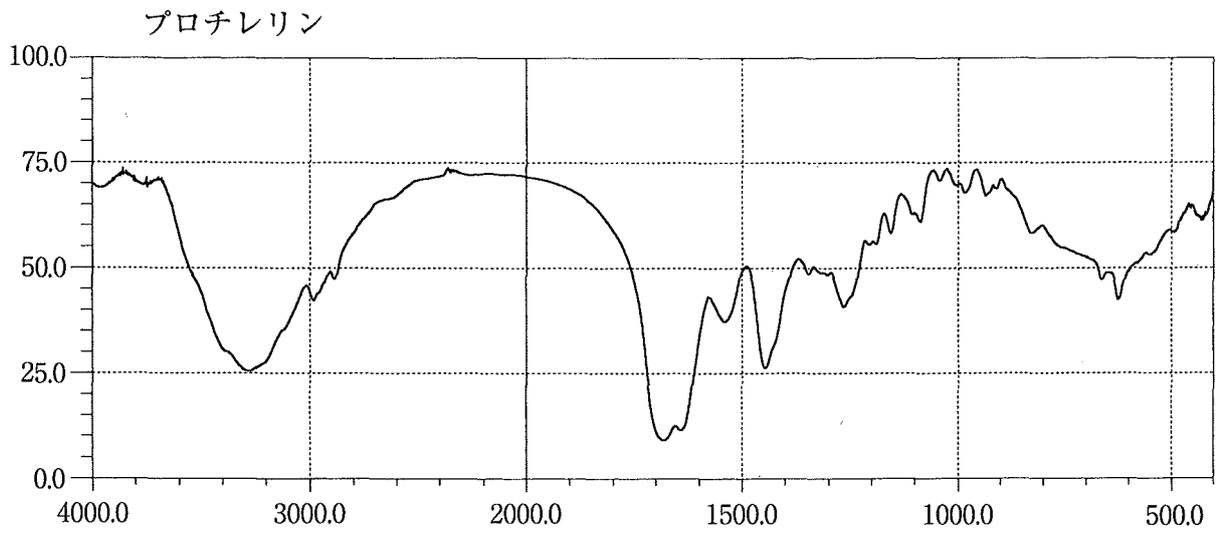
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1 フロセミド



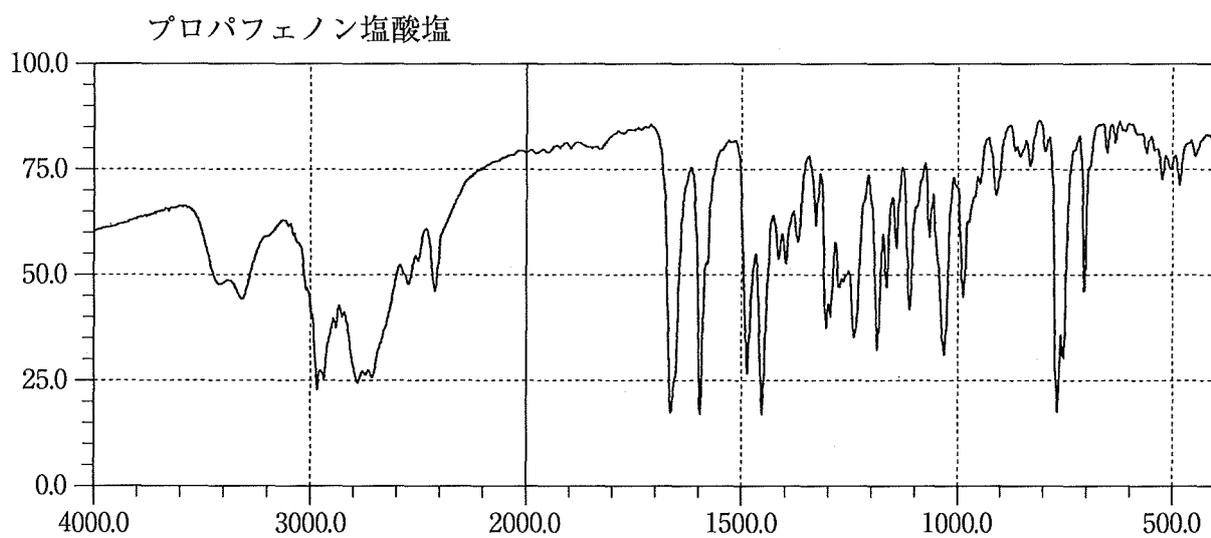
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1 プロチレリン



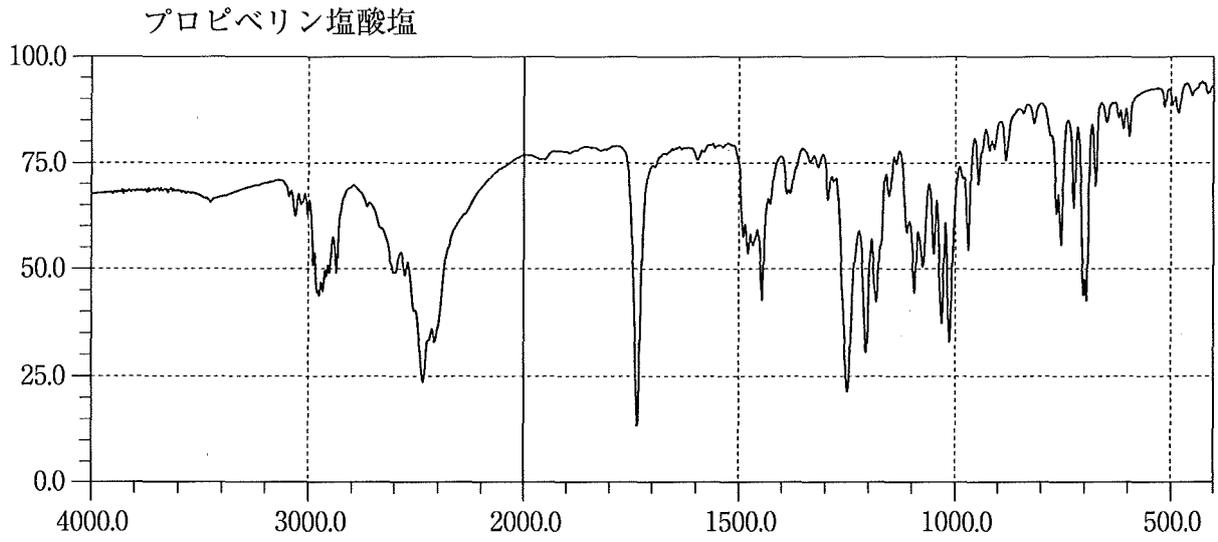
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1 プロパフェノン塩酸塩



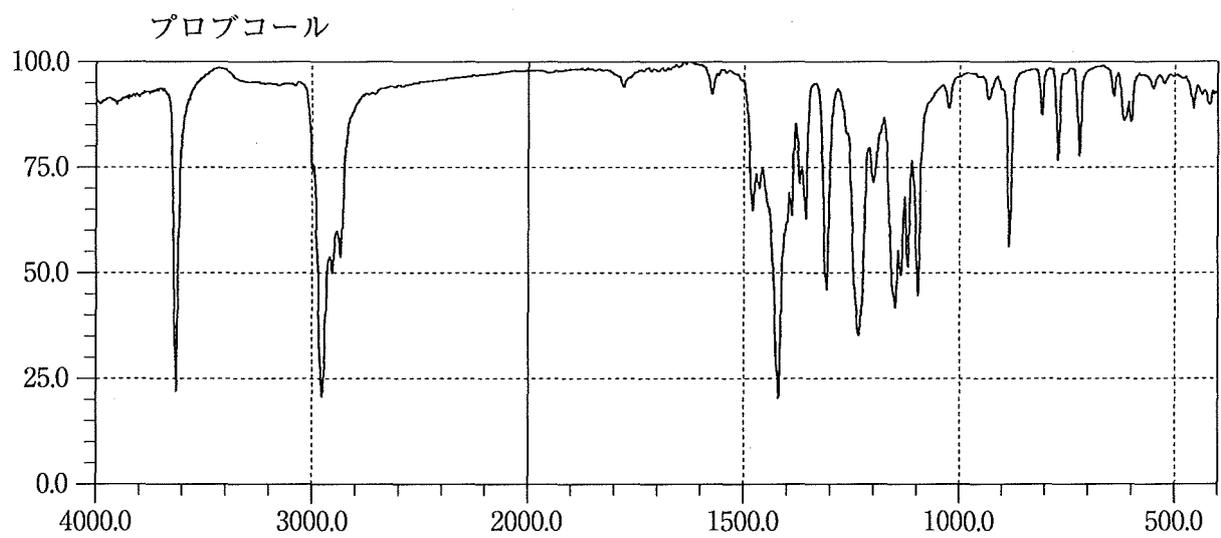
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1 プロピペリン塩酸塩



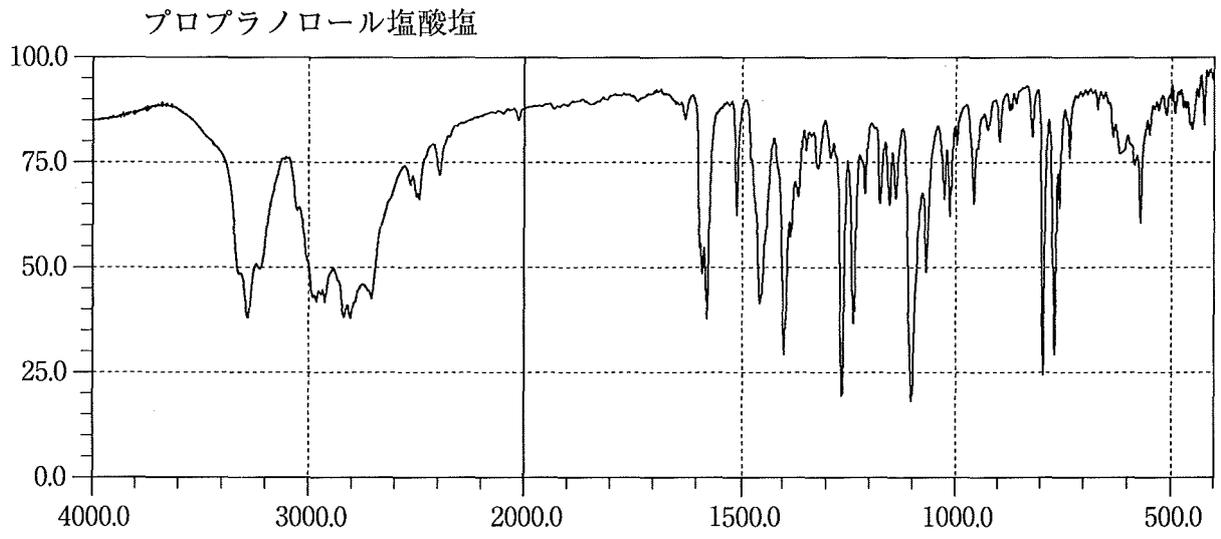
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1 プロブコール



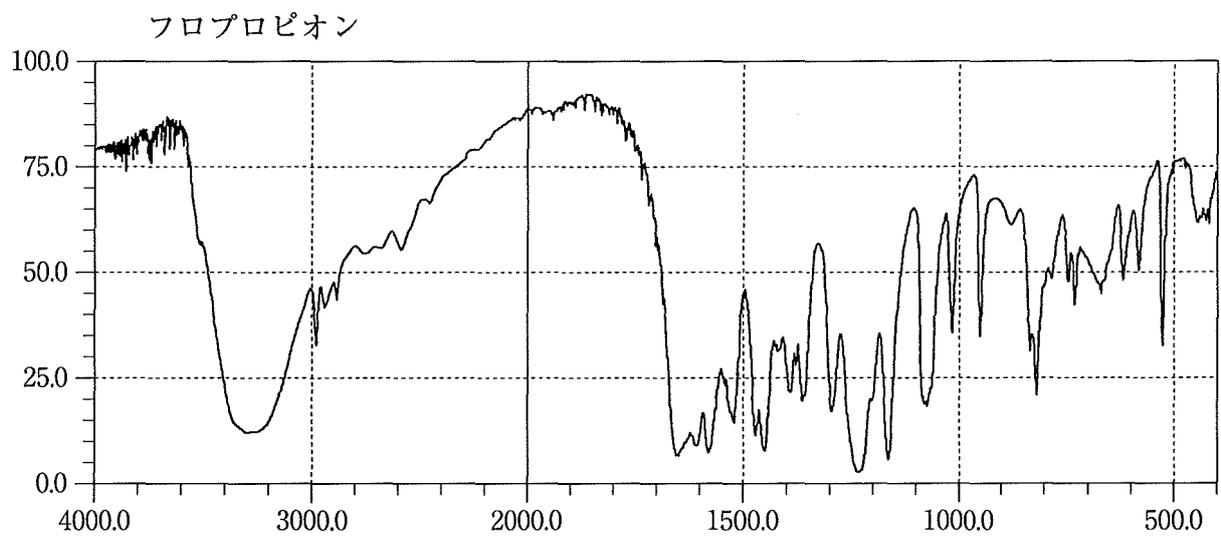
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1 プロプラノロール塩酸塩



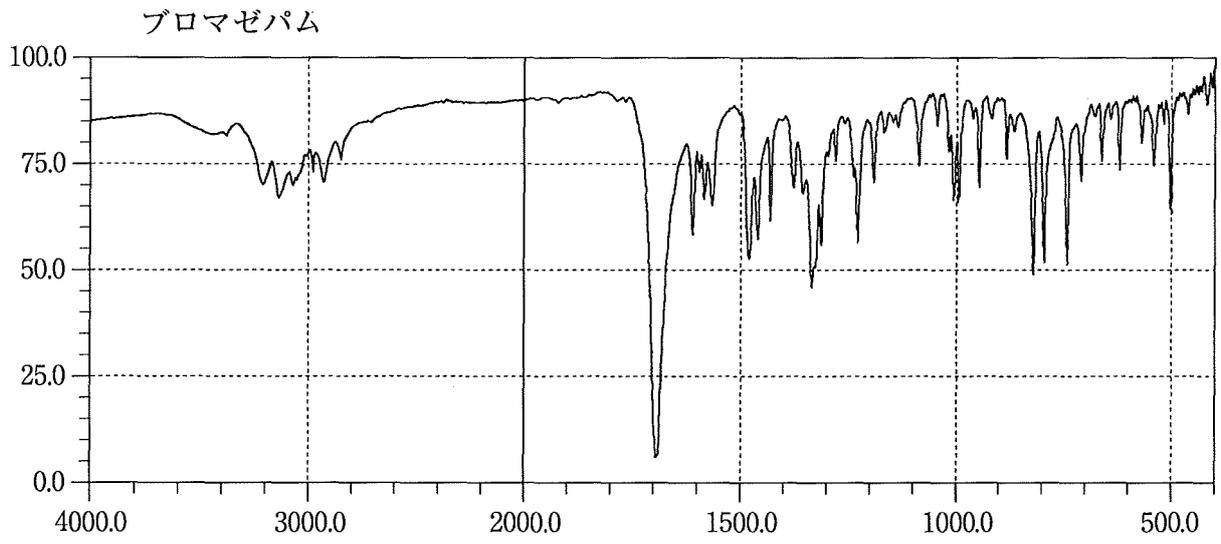
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1 フロプロピオン



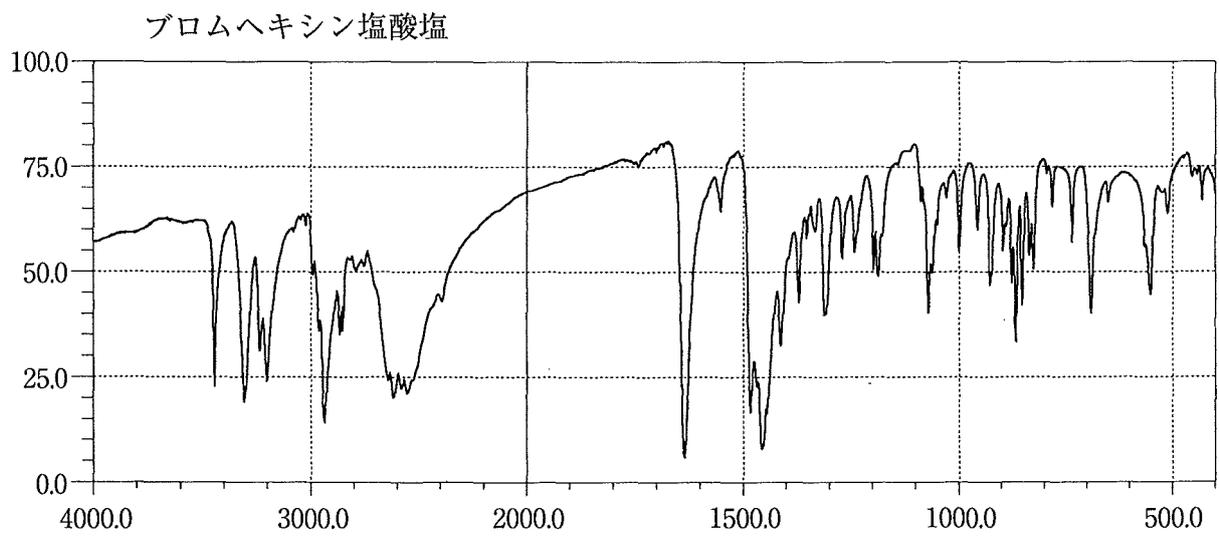
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1 ブロマゼパム



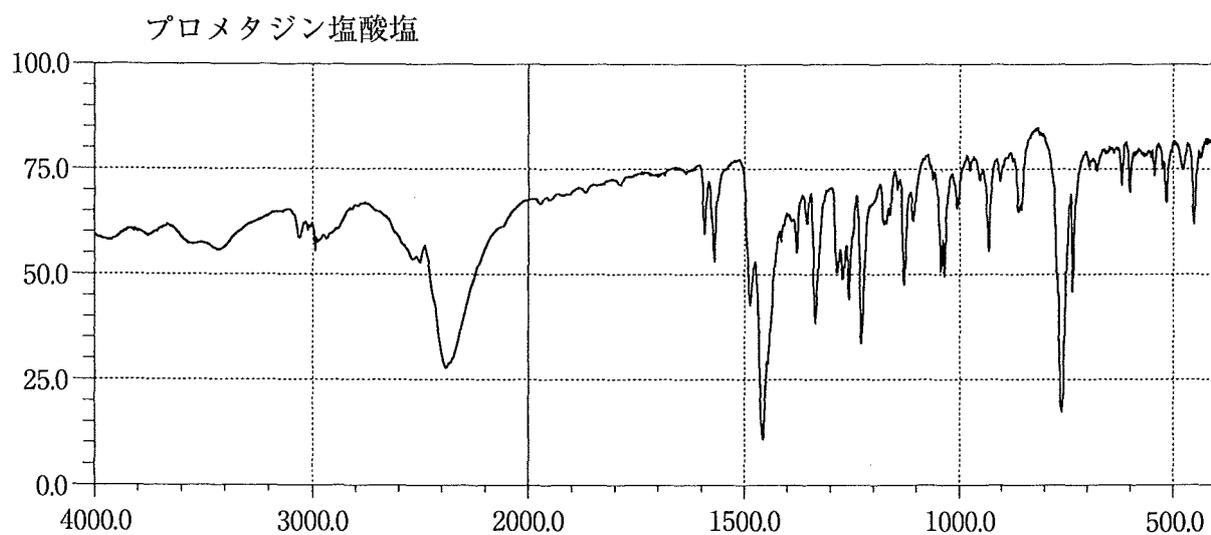
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1 ブロムヘキシン塩酸塩



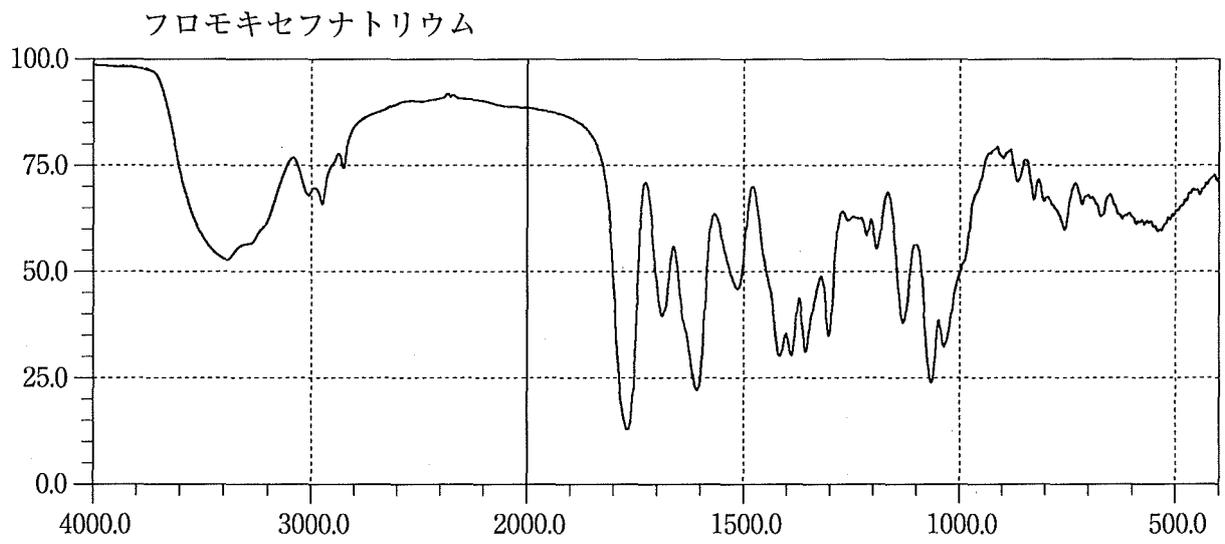
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1 プロメタジン塩酸塩



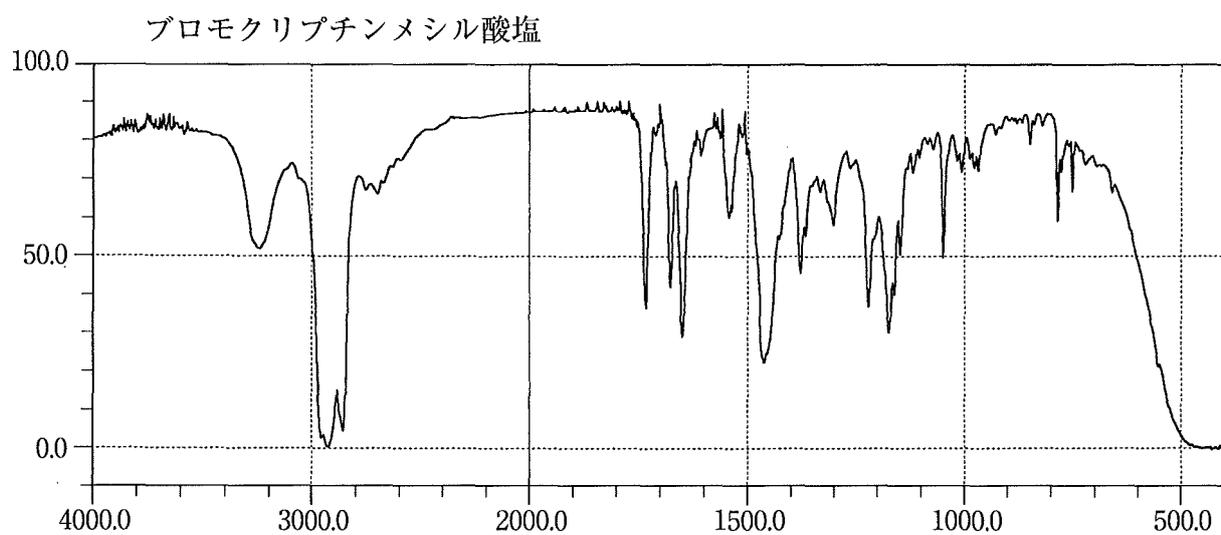
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1 フロモキシセフナトリウム



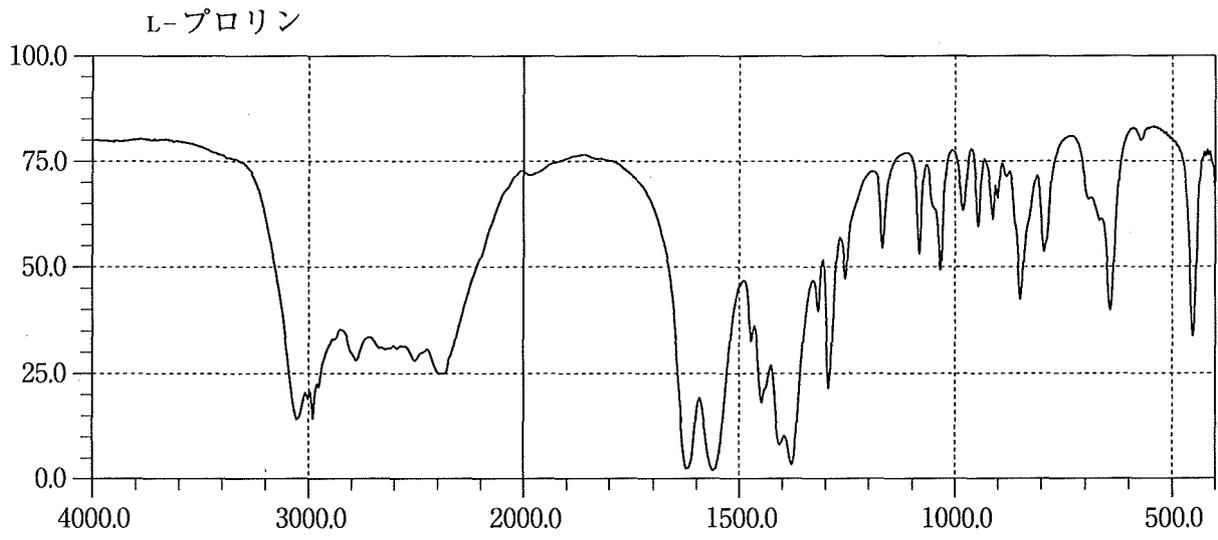
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1 ブロモクリプチンメシル酸塩

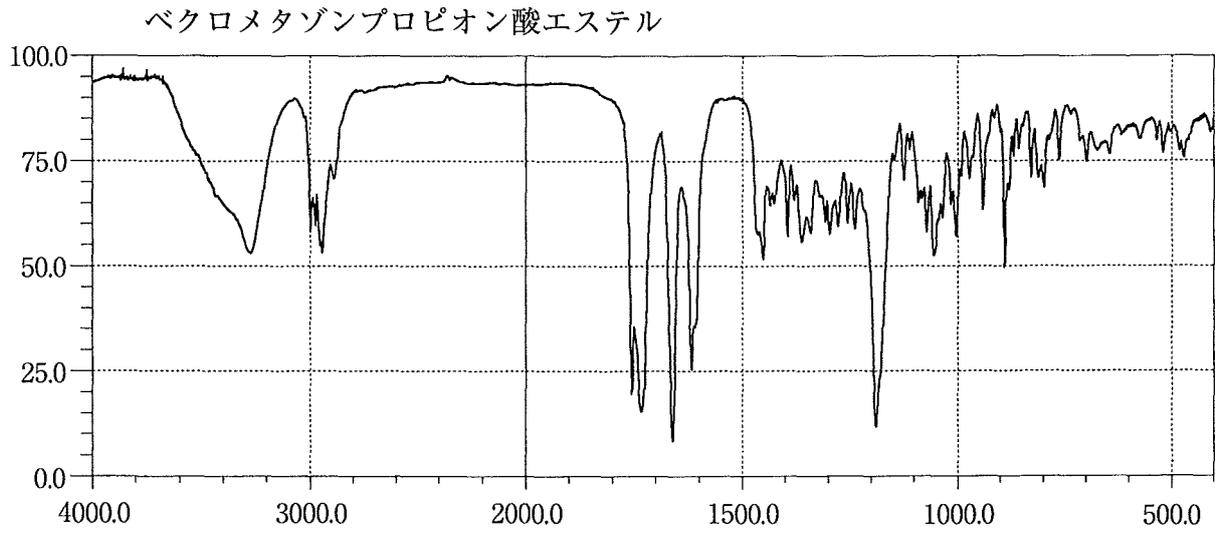


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1 L-プロリン

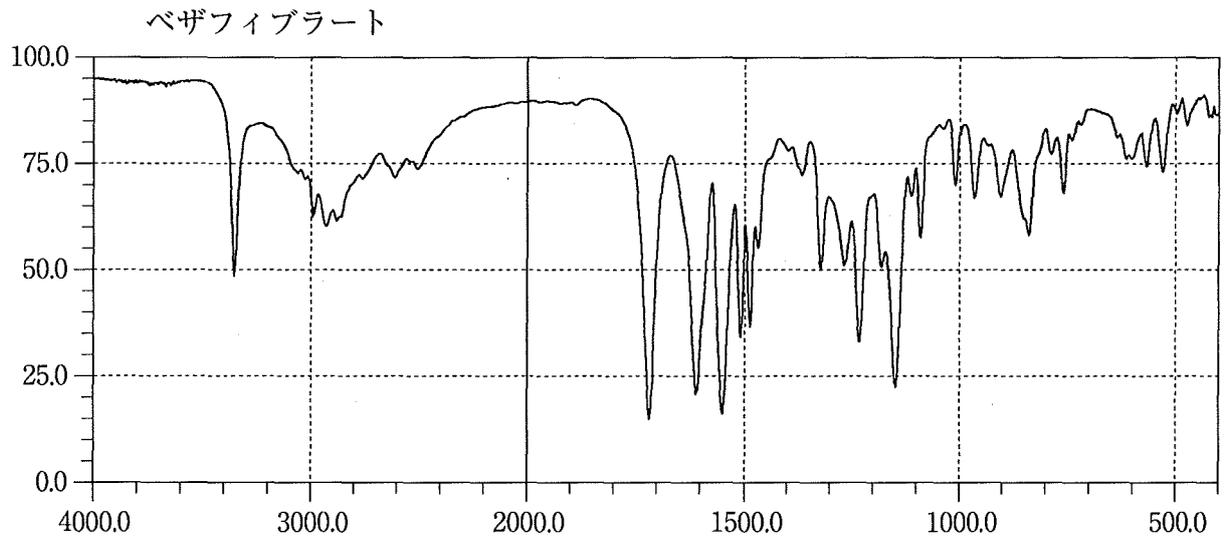


1 バクロメタゾンプロピオン酸エステル



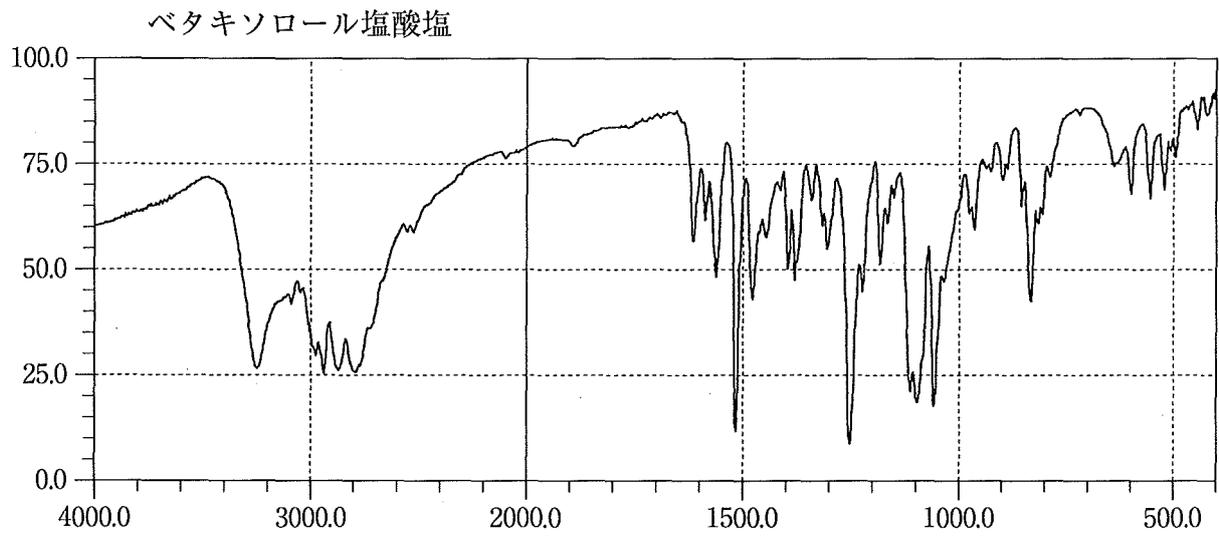
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1 ベザフィブラート



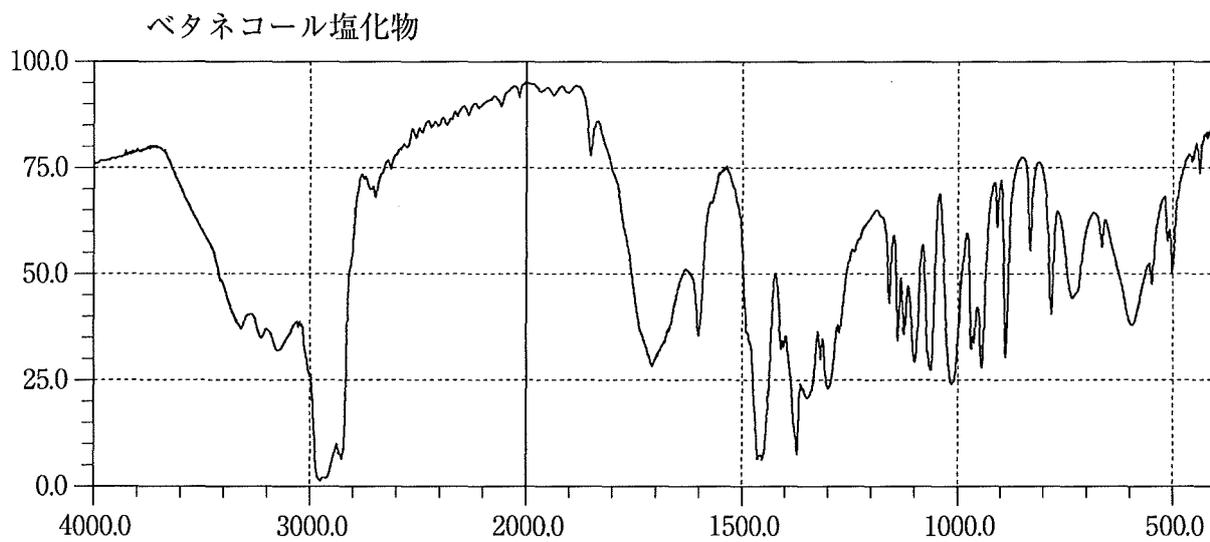
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1 ベタキシロール塩酸塩



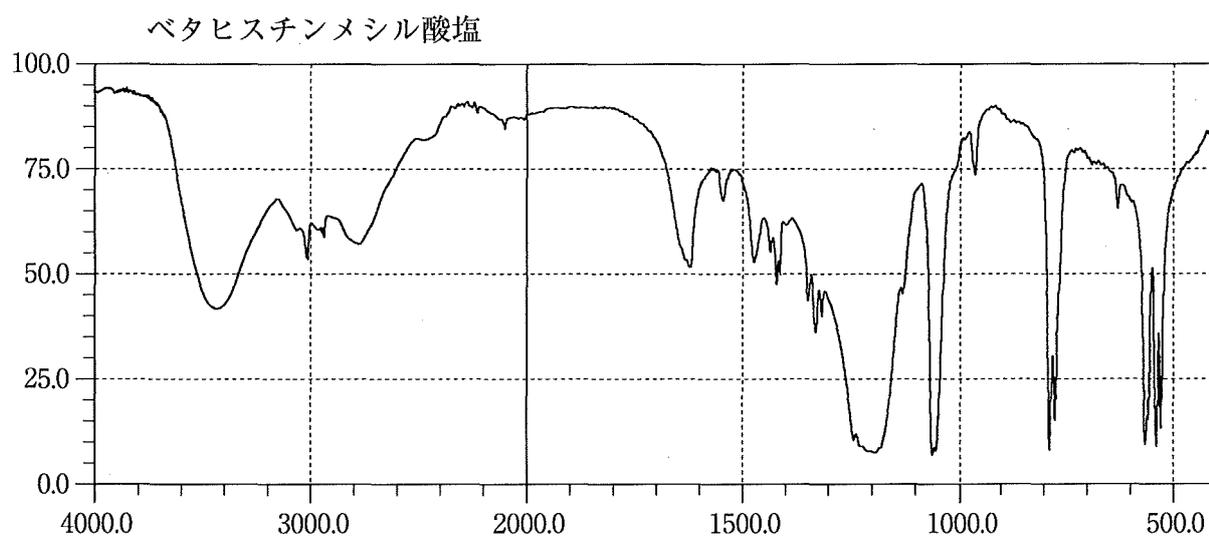
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1 ベタネコール塩化物



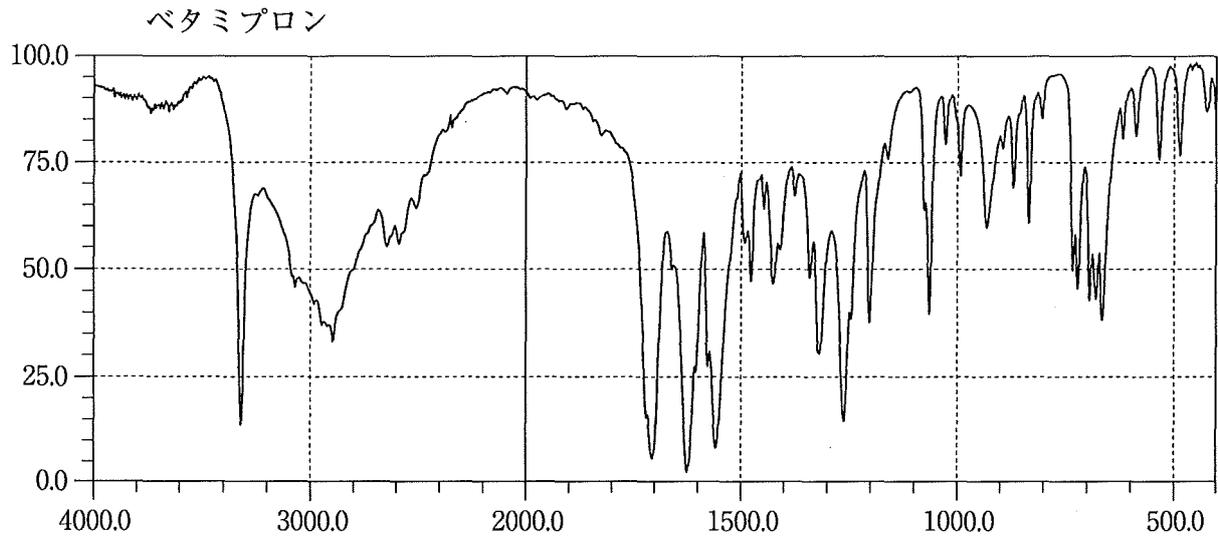
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1 ベタヒスチンメシル酸塩



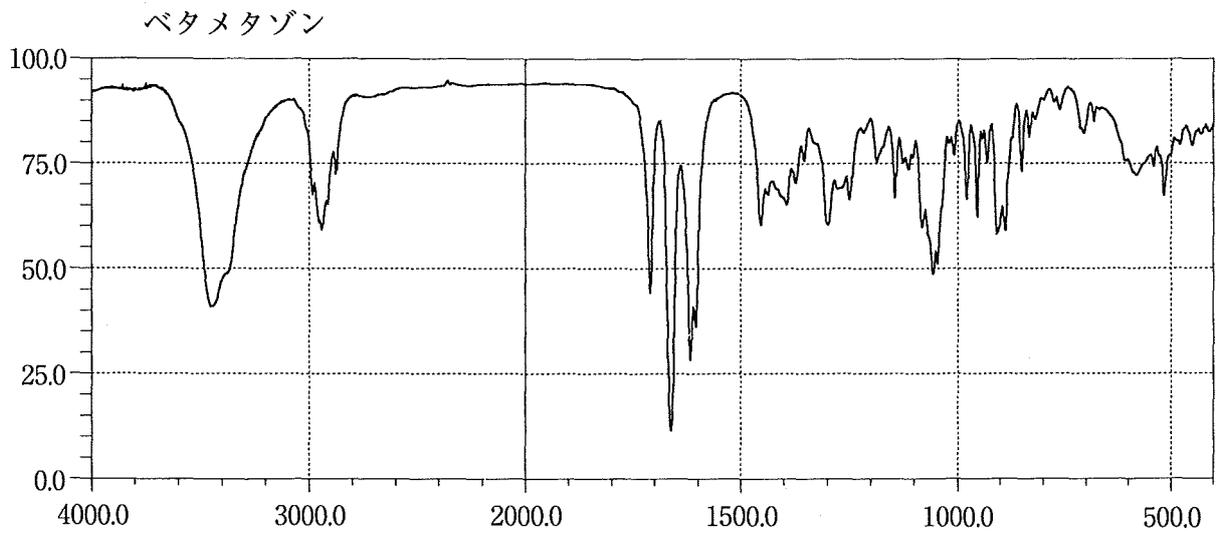
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1 ベタミプロン

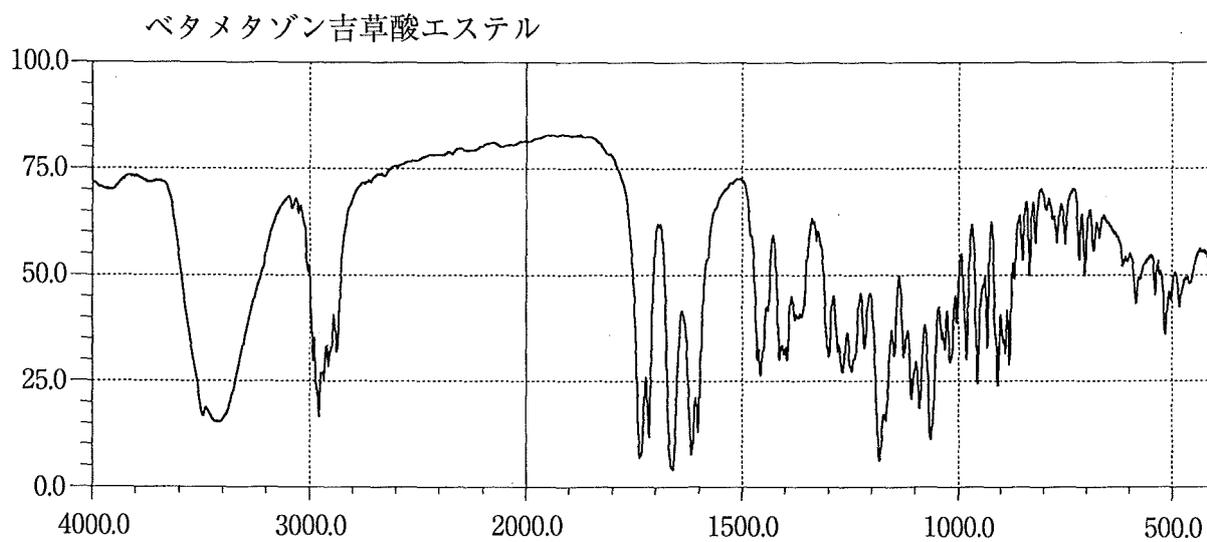


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1 ベタメタゾン

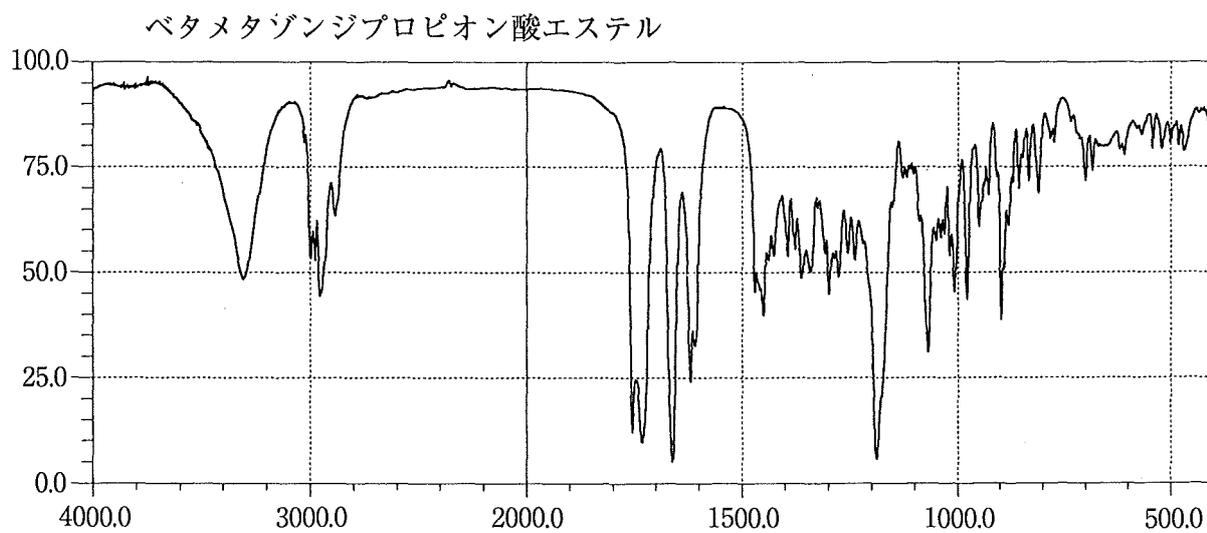


1 ベタメタゾン吉草酸エステル



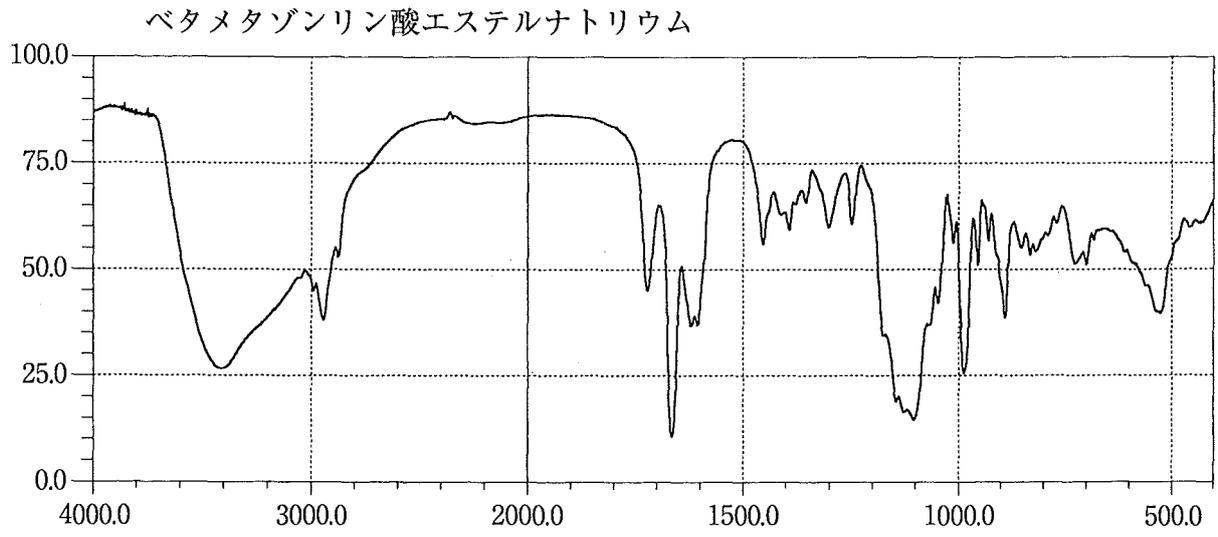
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1 ベタメタゾンジプロピオン酸エステル



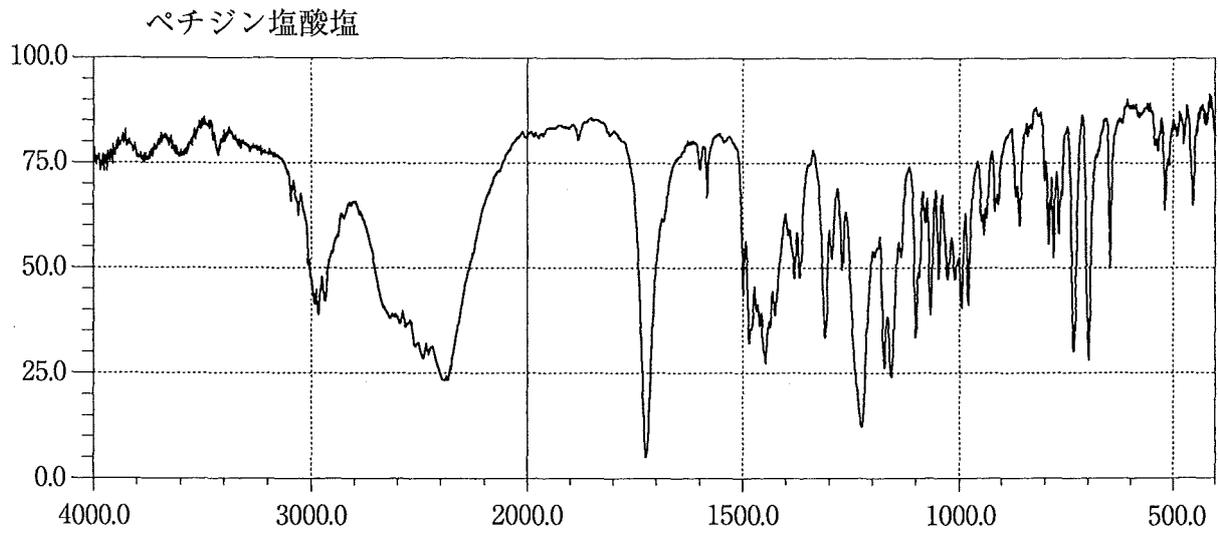
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1 ベタメタゾンリン酸エステルナトリウム



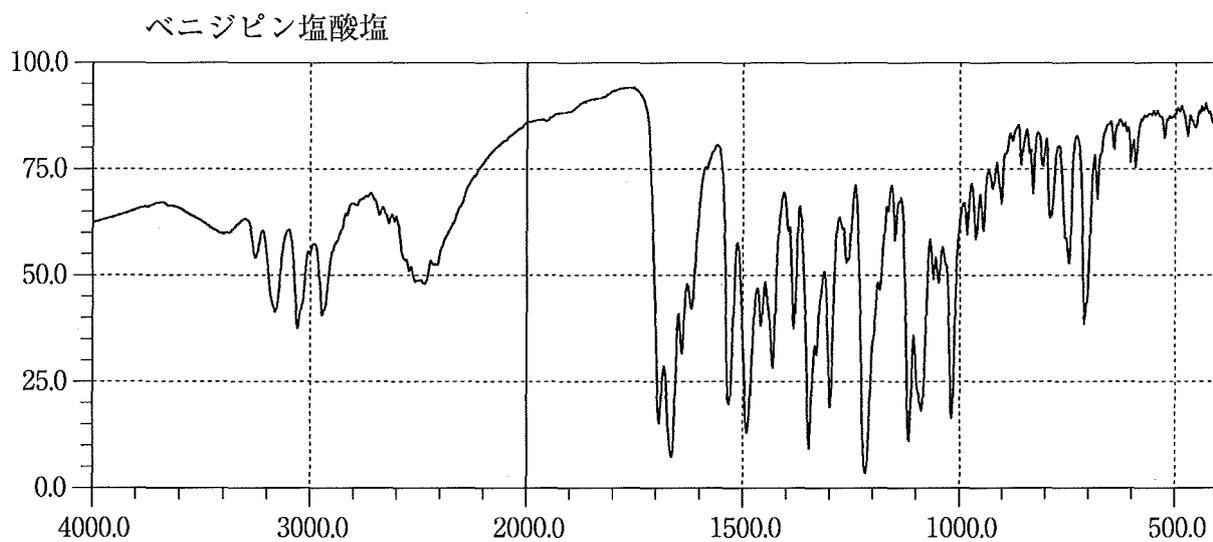
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1 ペチジン塩酸塩



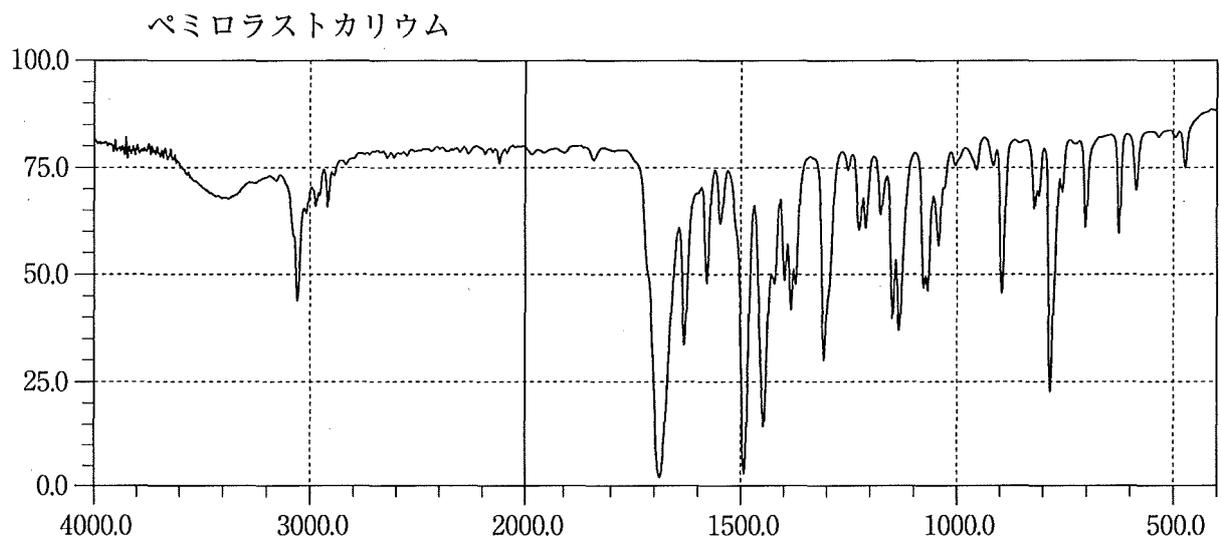
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1 ベニジピン塩酸塩



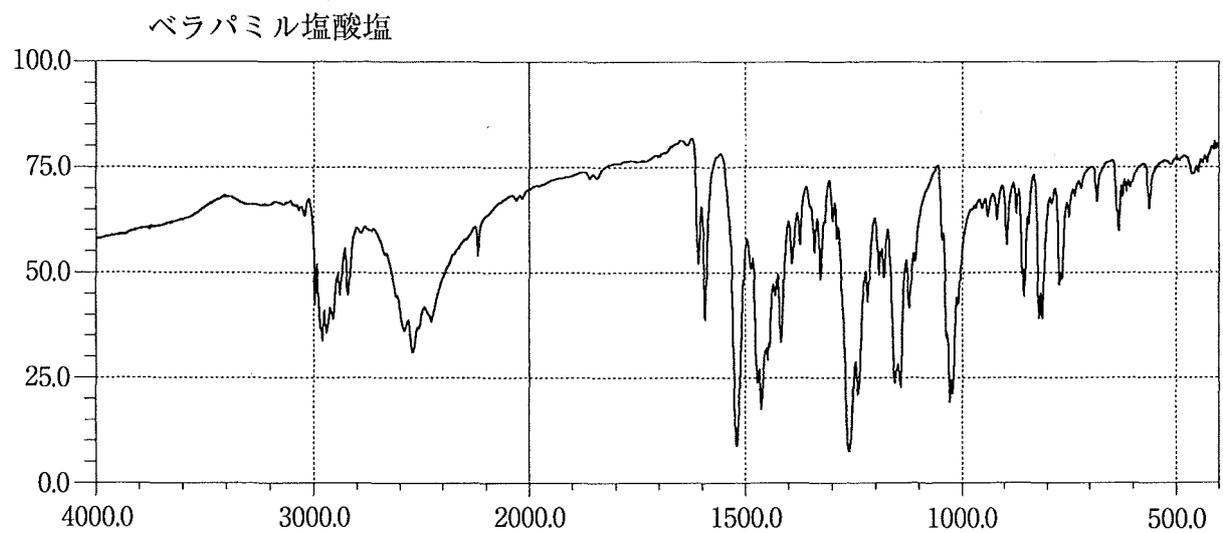
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1 ペミロラストカリウム



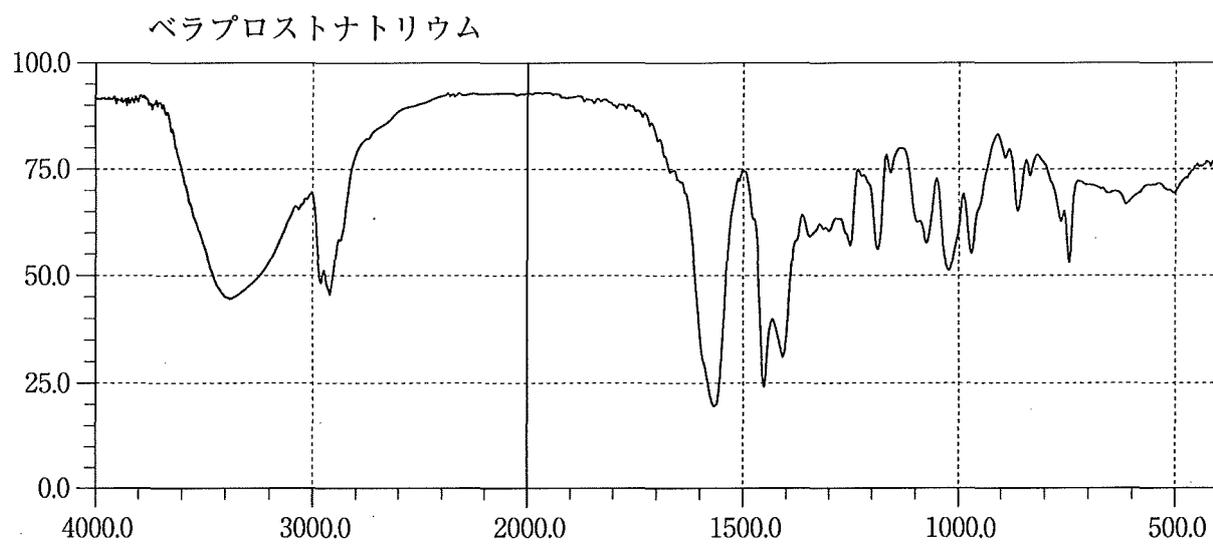
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1 ベラパミル塩酸塩



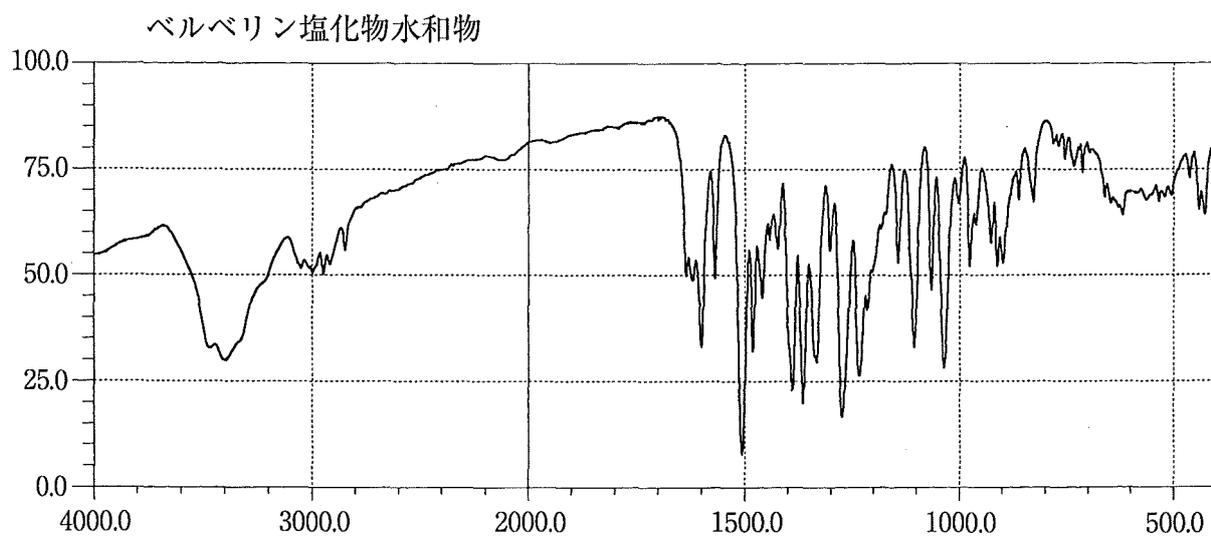
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1 ベラプロストナトリウム



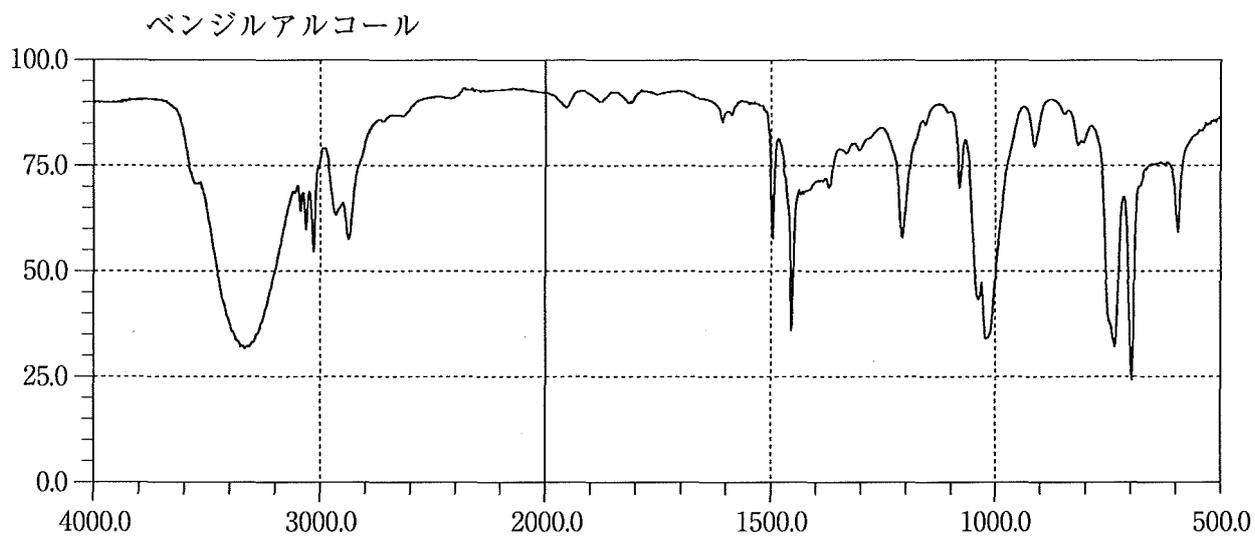
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1 ベルベリン塩化物水和物



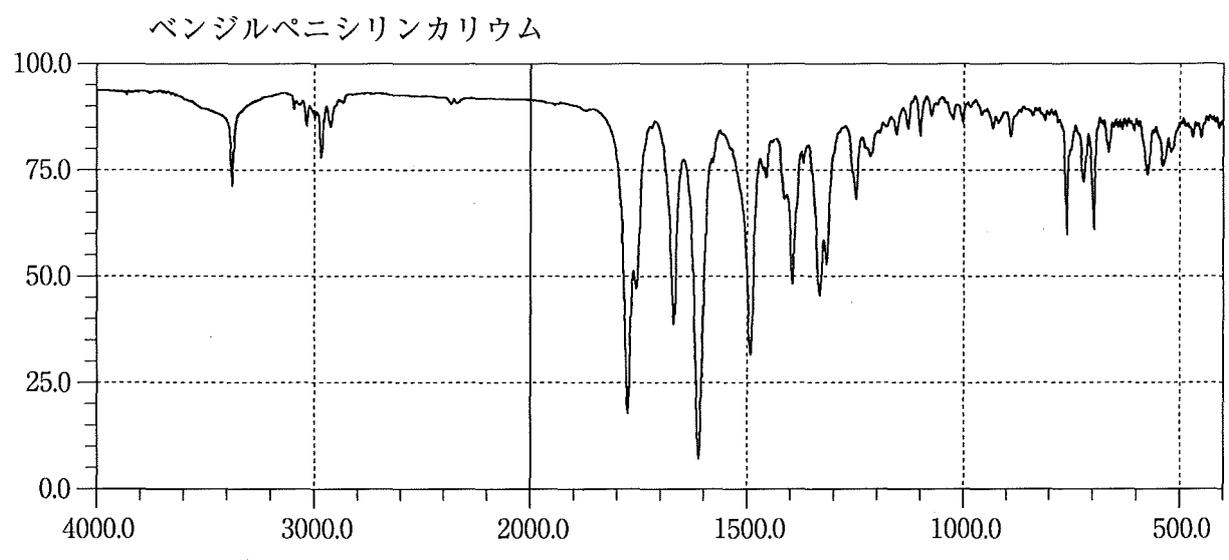
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1 ベンジルアルコール



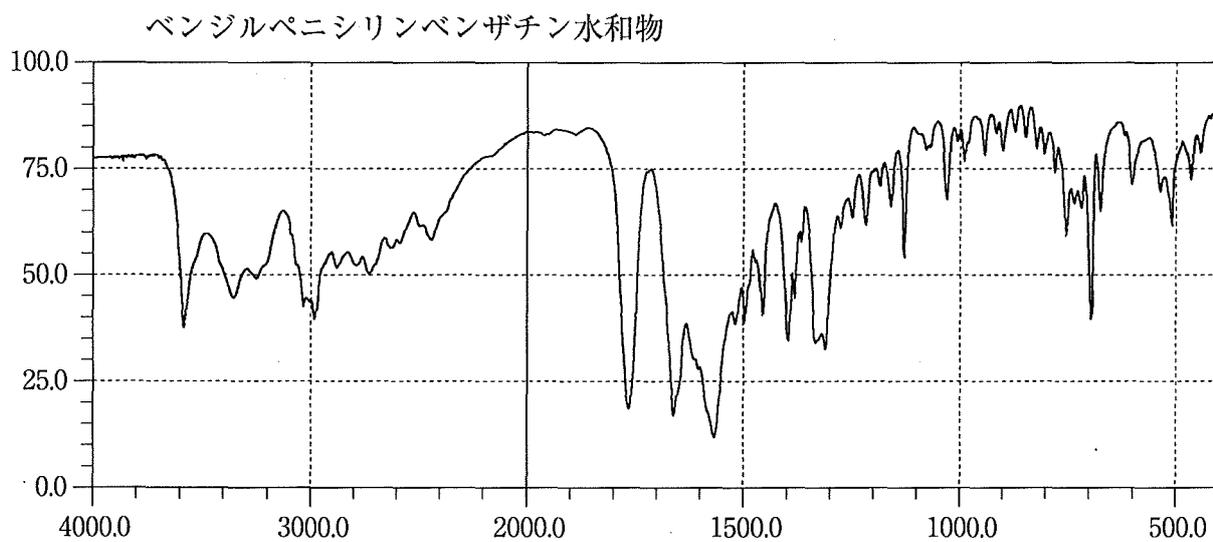
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1 ベンジルペニシリンカリウム



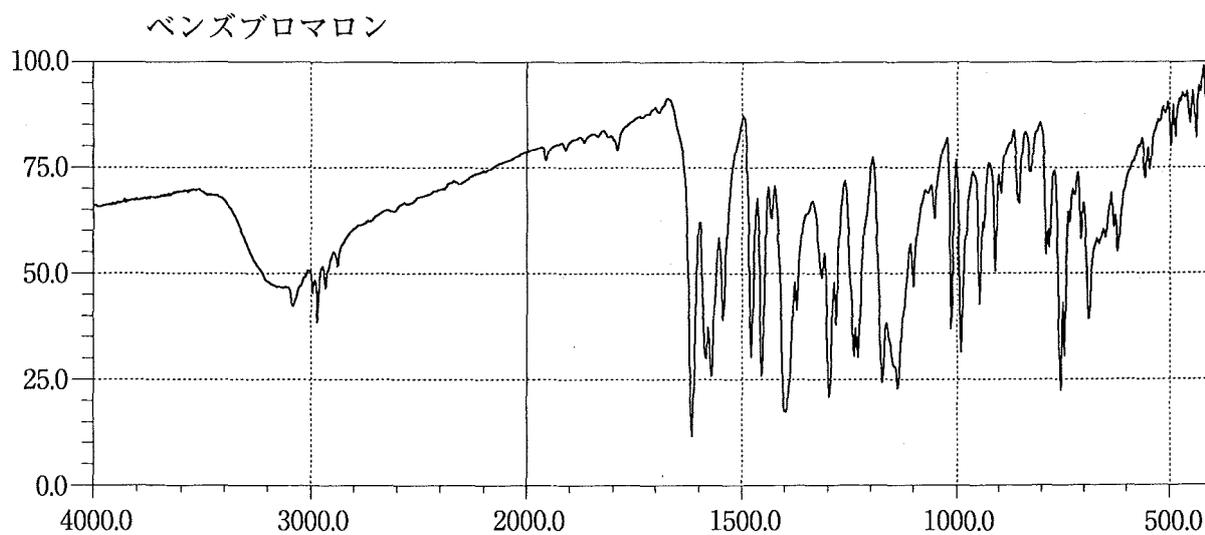
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1 ベンジルペニシリンベンザチン水和物



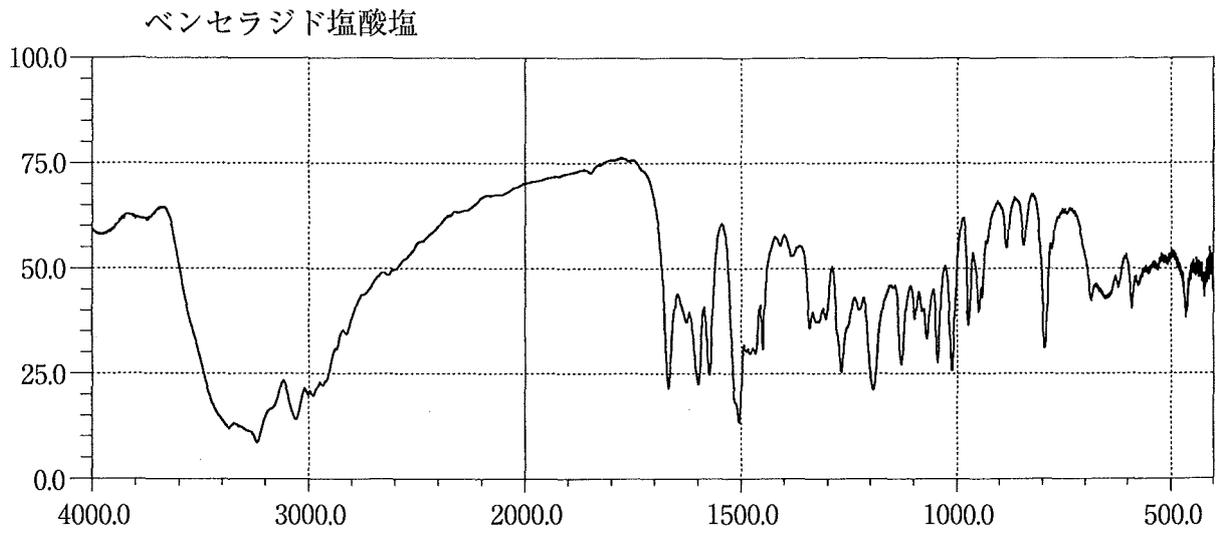
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1 ベンズブロマロン



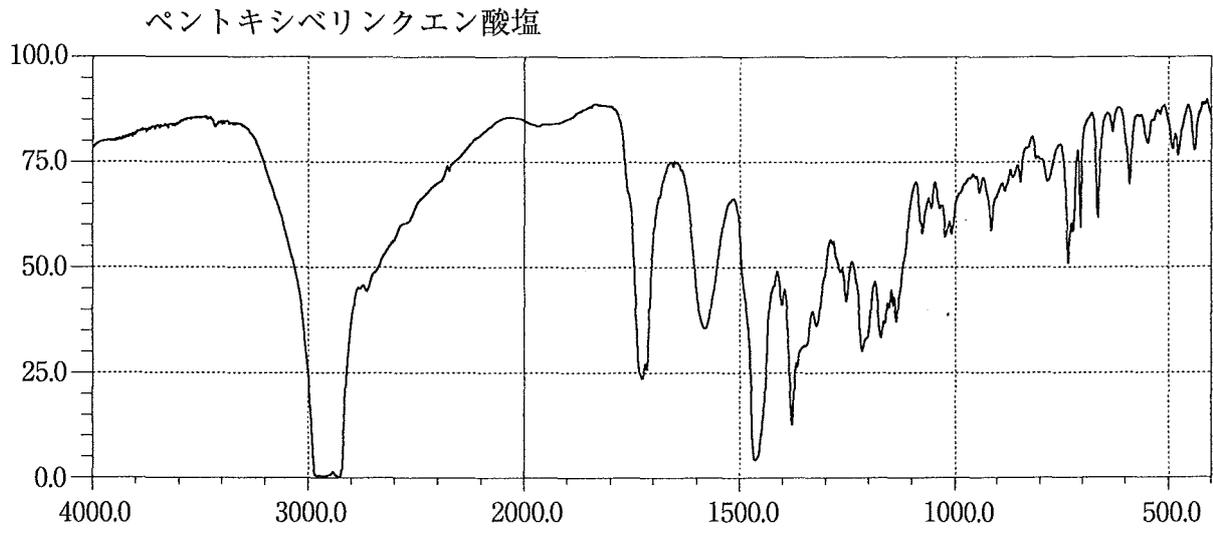
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1 ベンセラジド塩酸塩



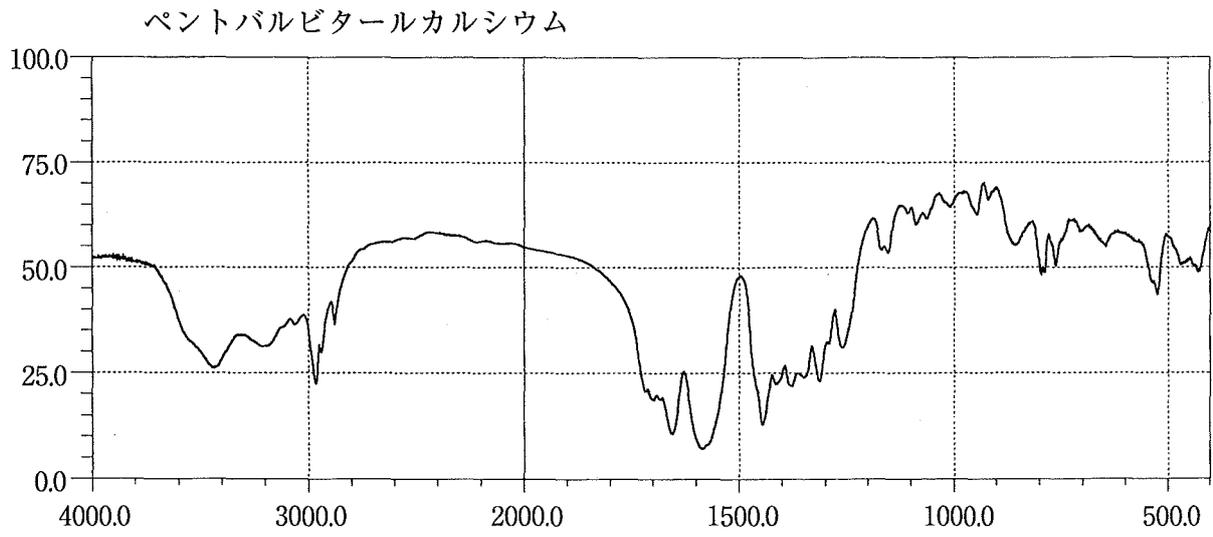
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1 ペントキシベリンクエン酸塩



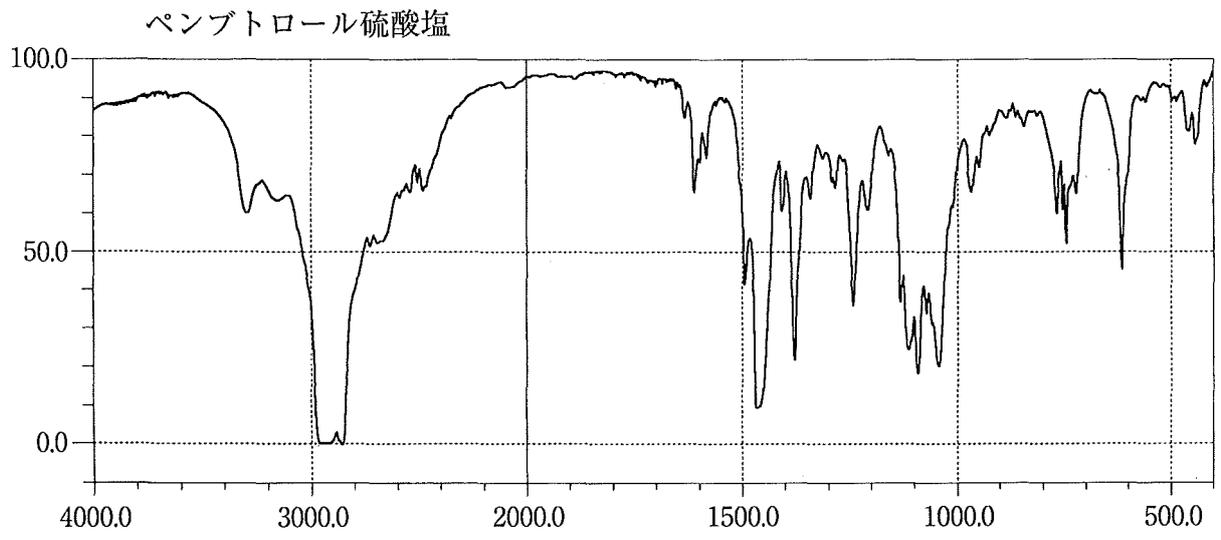
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1 ペントバルビタールカルシウム



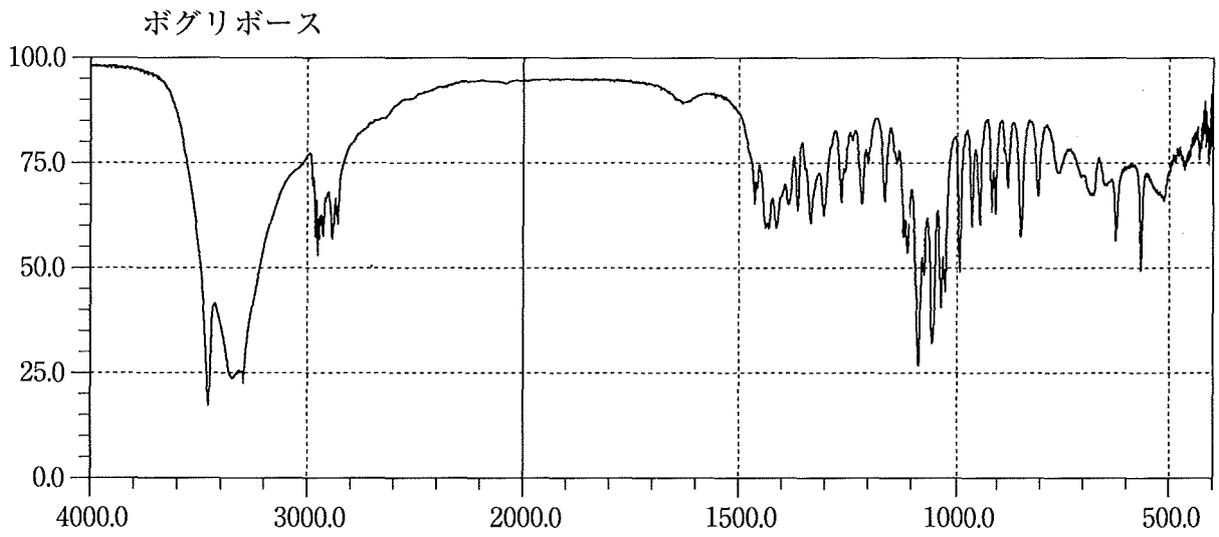
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1 ペンブトロール硫酸塩



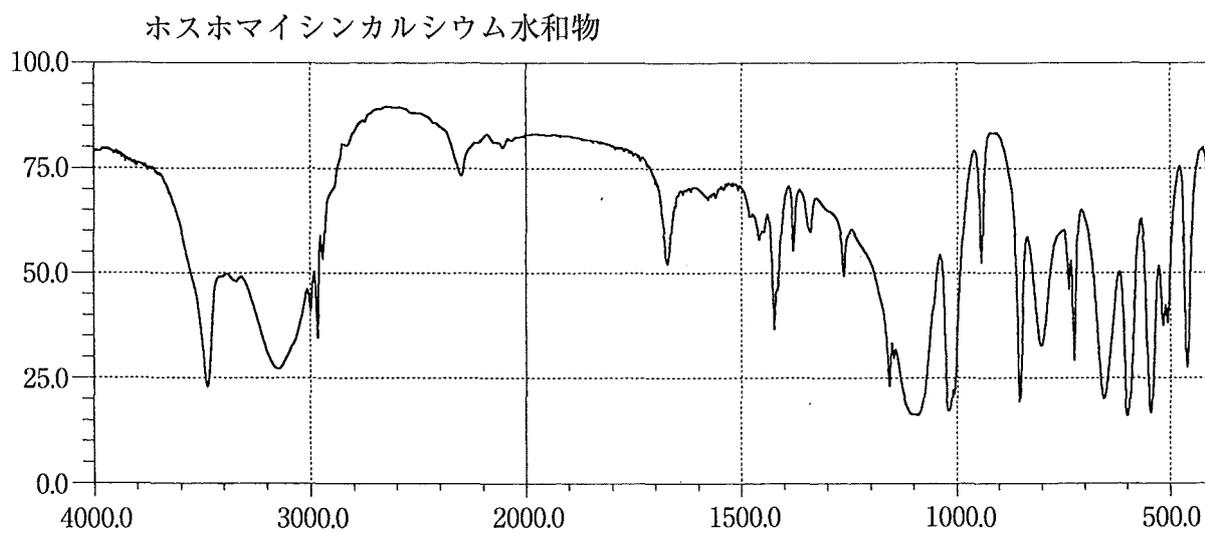
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1 ボグリボース



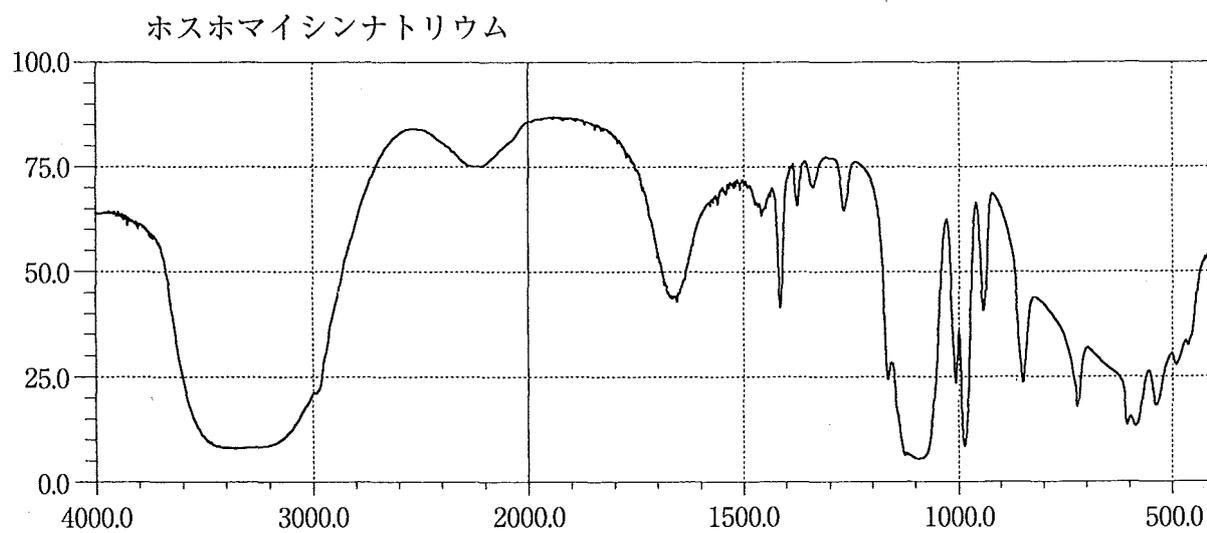
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1 ホスホマイシンカルシウム水和物



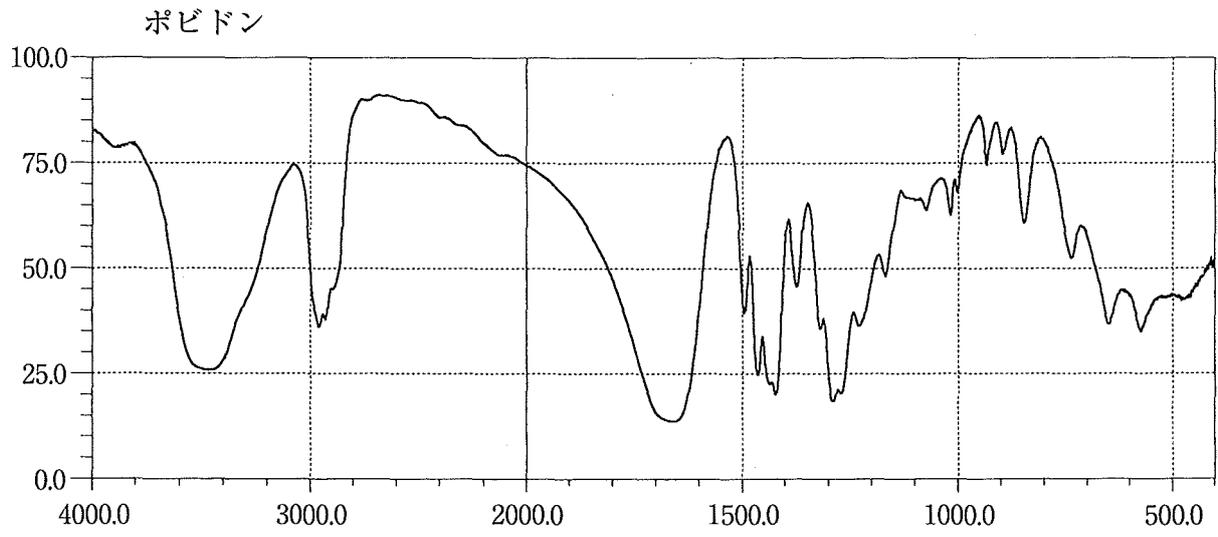
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1 ホスホマイシンナトリウム



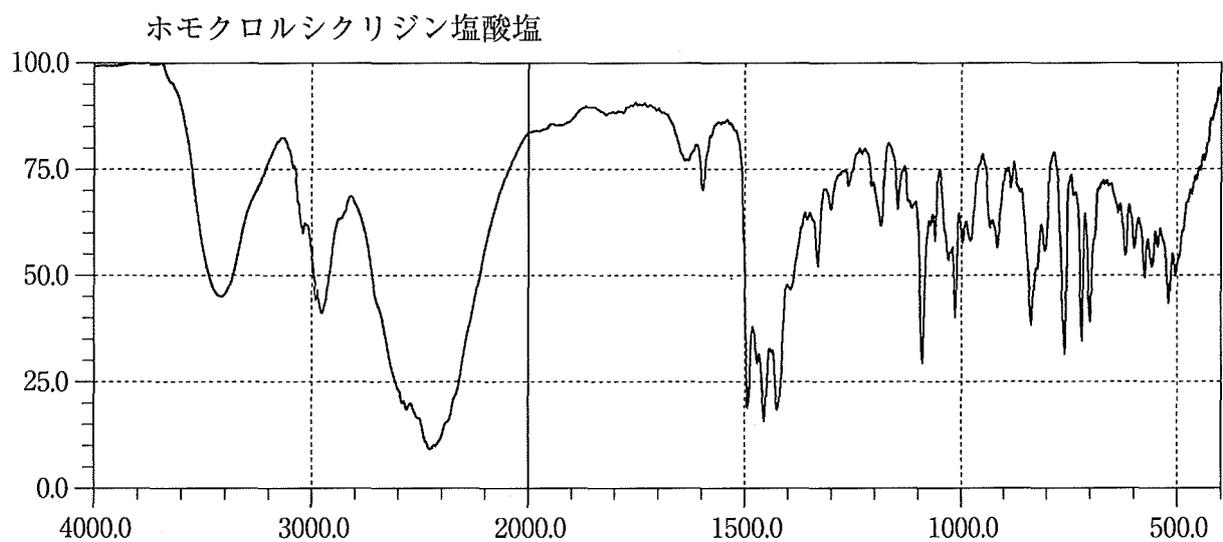
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1 ポビドン



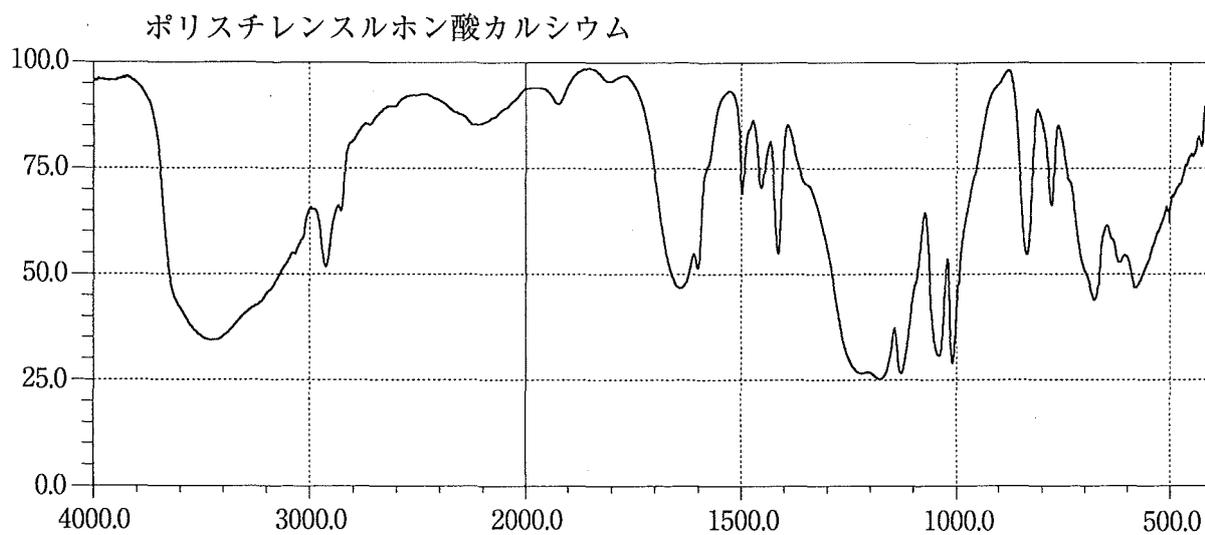
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1 ホモクロルシクリジン塩酸塩



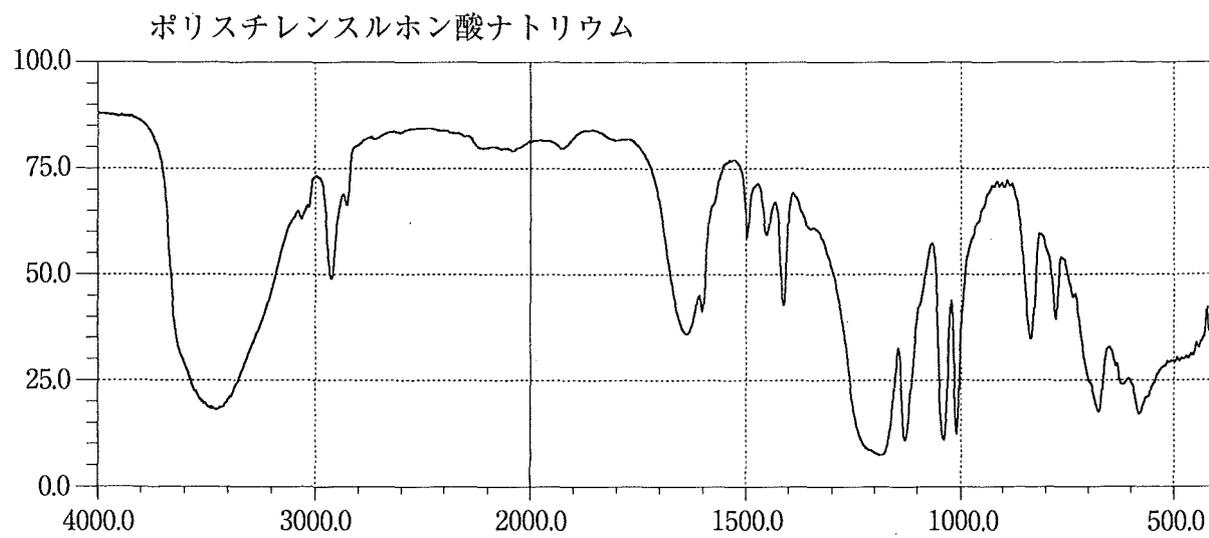
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1 ポリスチレンスルホン酸カルシウム



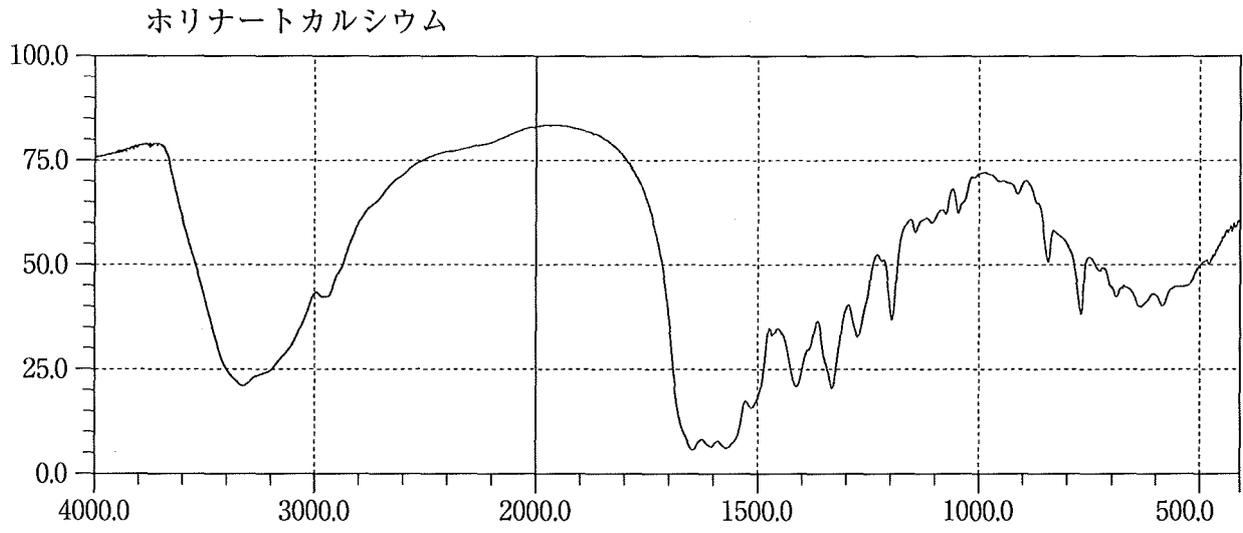
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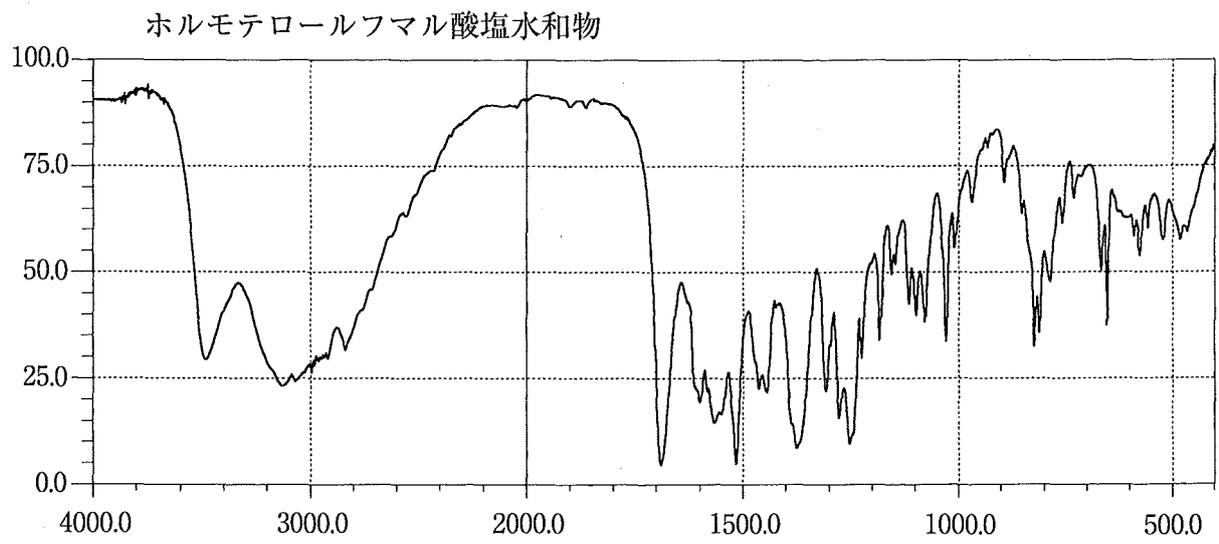
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1 ホリナートカルシウム



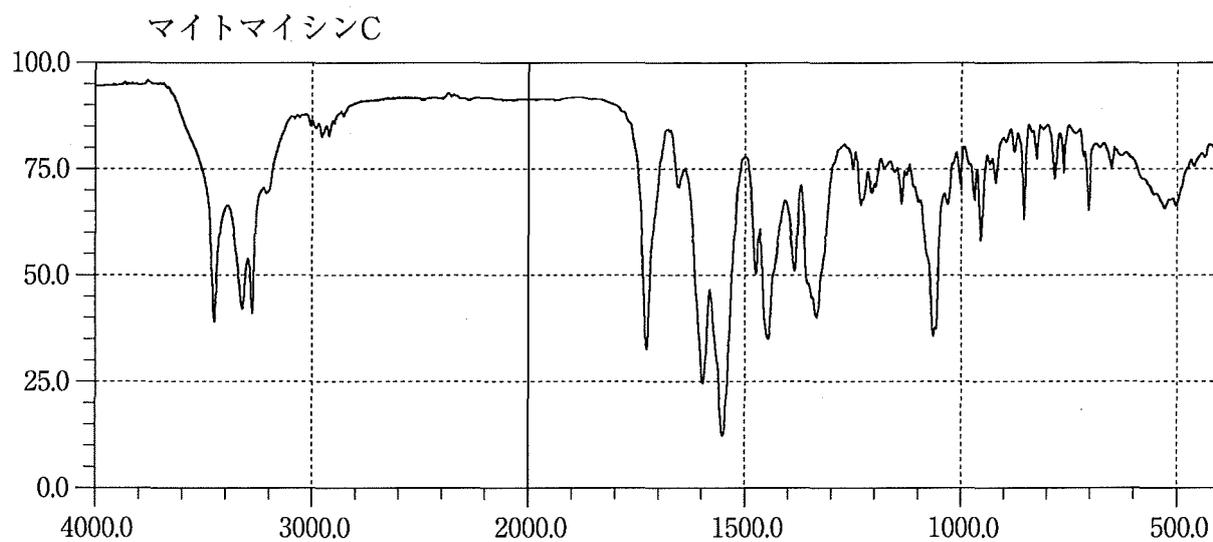
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1 ホルモテロールフマル酸塩水和物



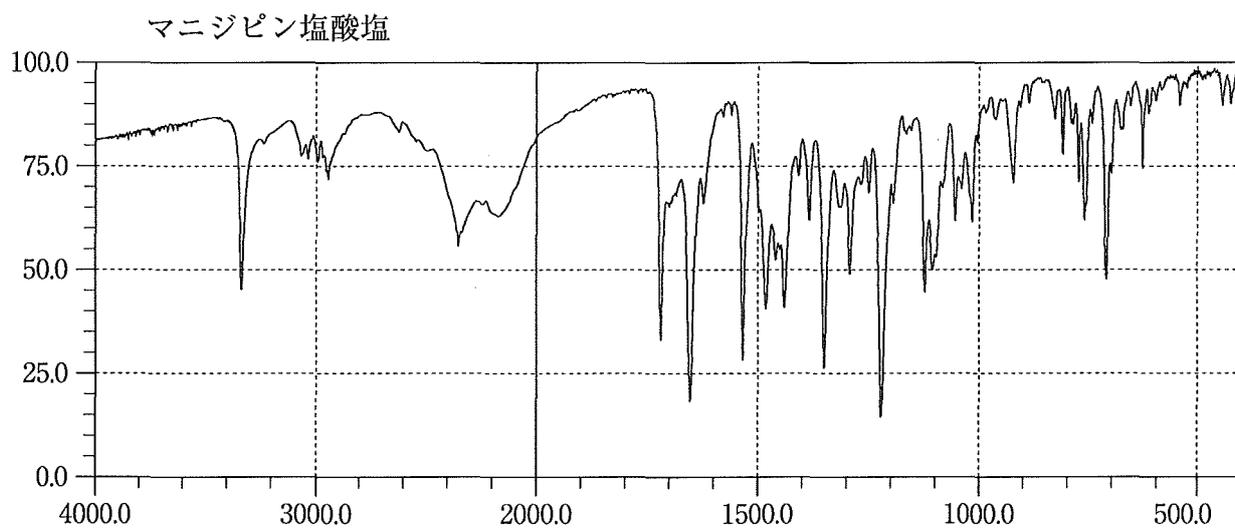
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1 マイトマイシンC



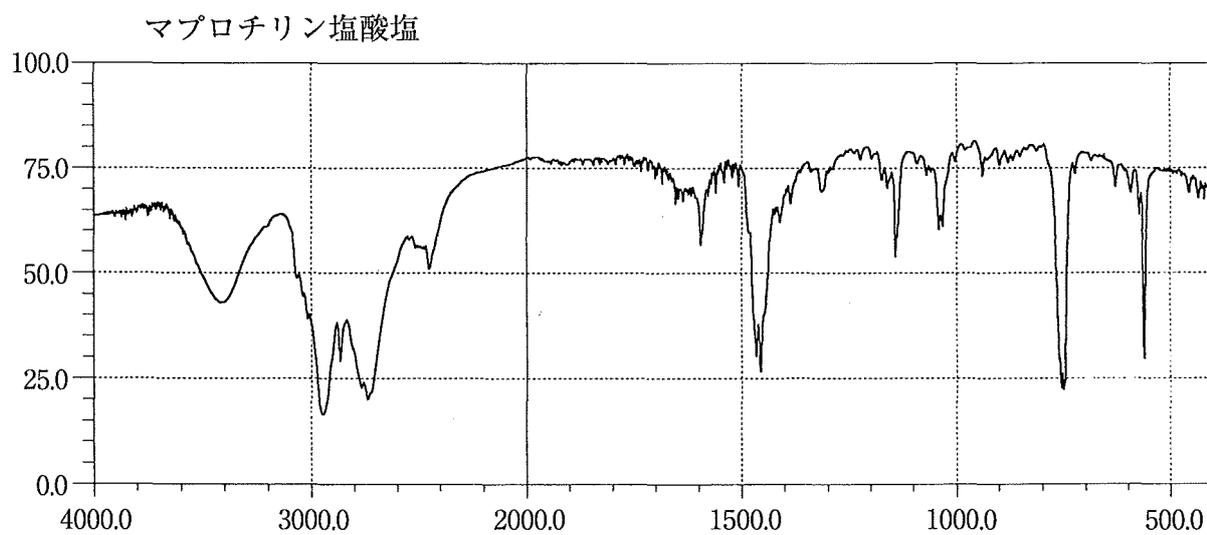
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1 マニジピン塩酸塩



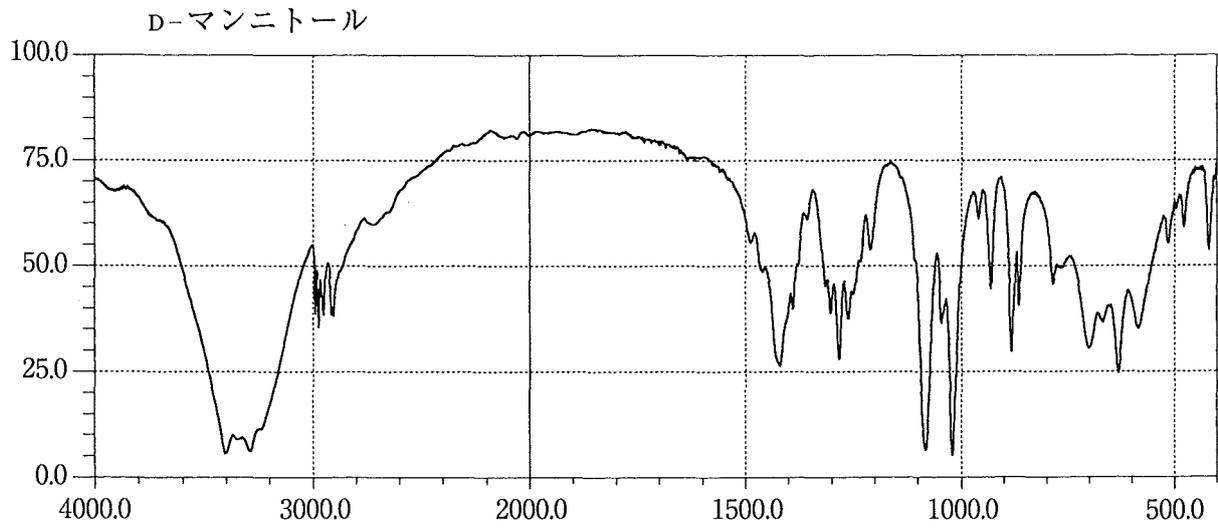
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1 マプロチリン塩酸塩

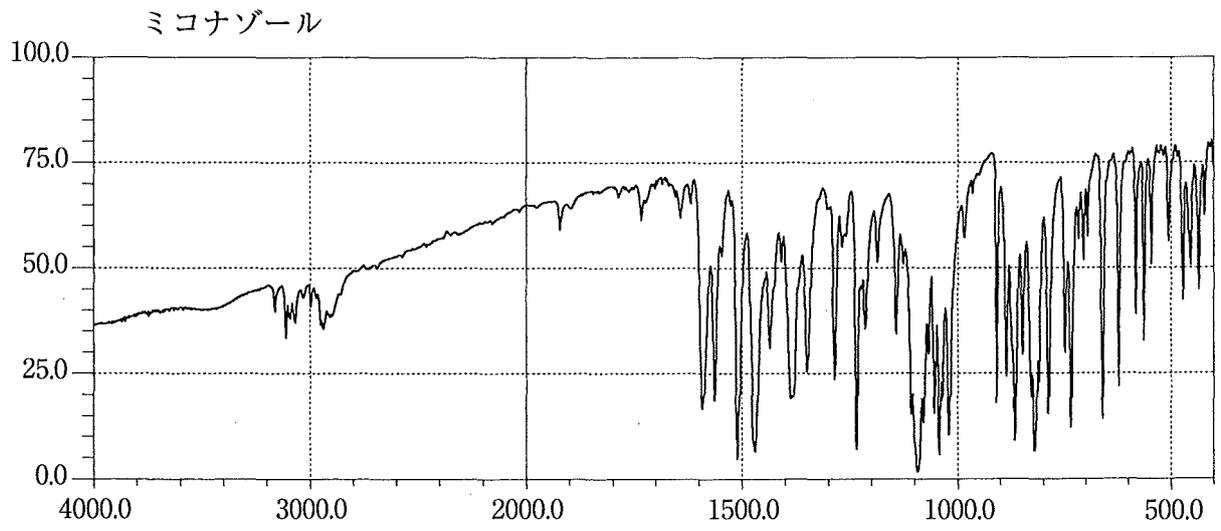


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1 D-マンニトール

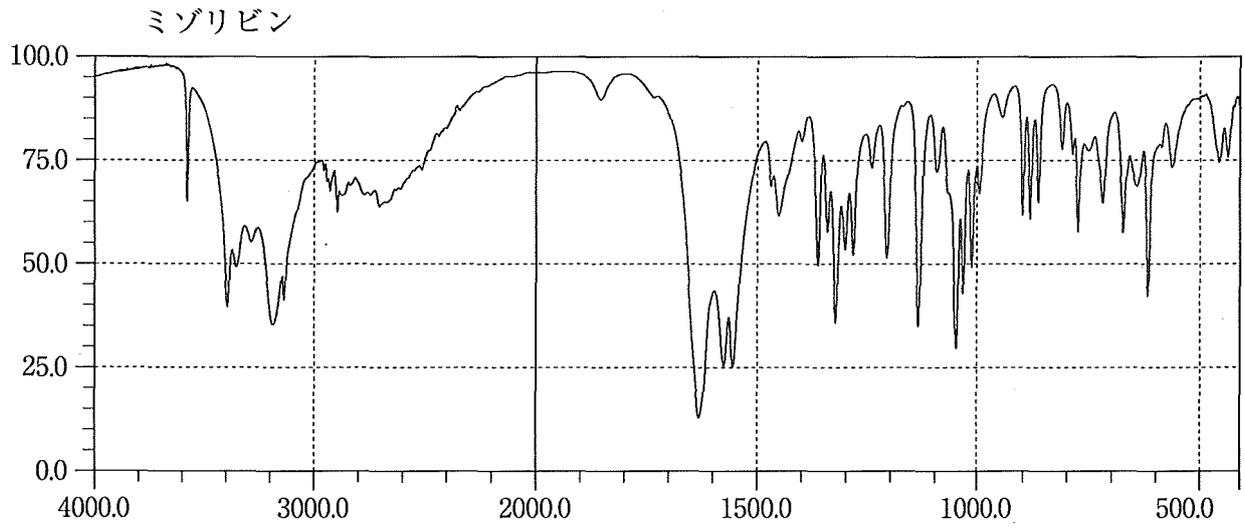


1 ミコナゾール

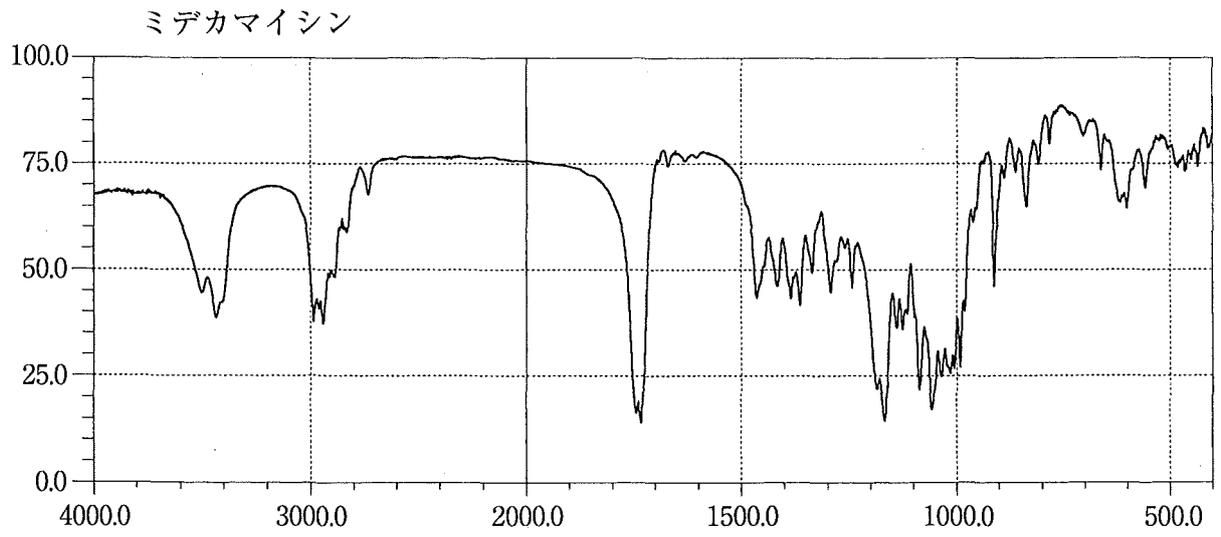


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1 ミゾリビン

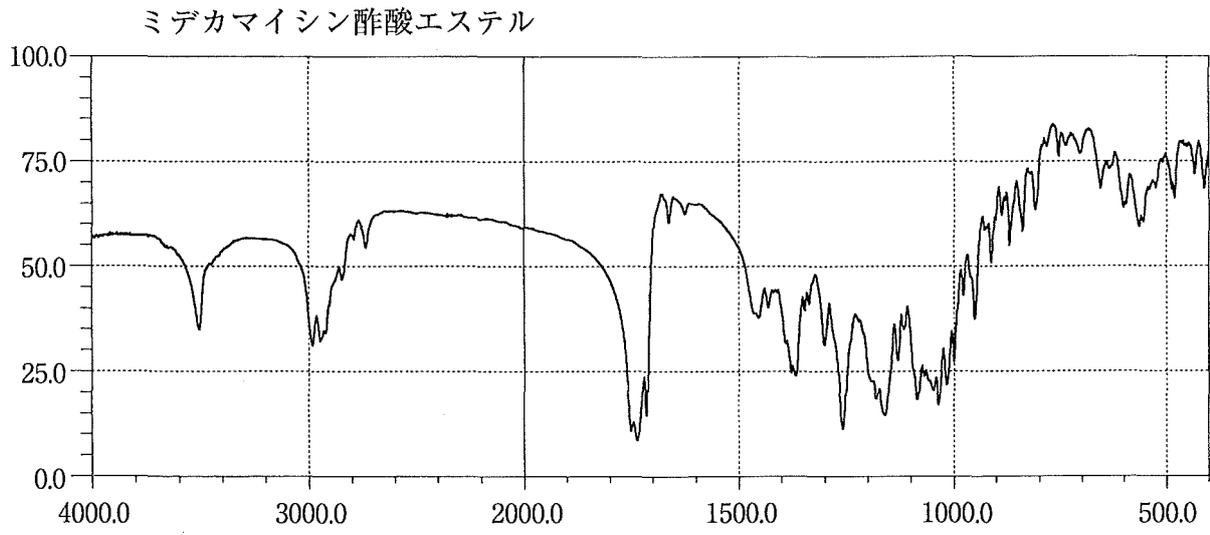


1 ミデカマイシン



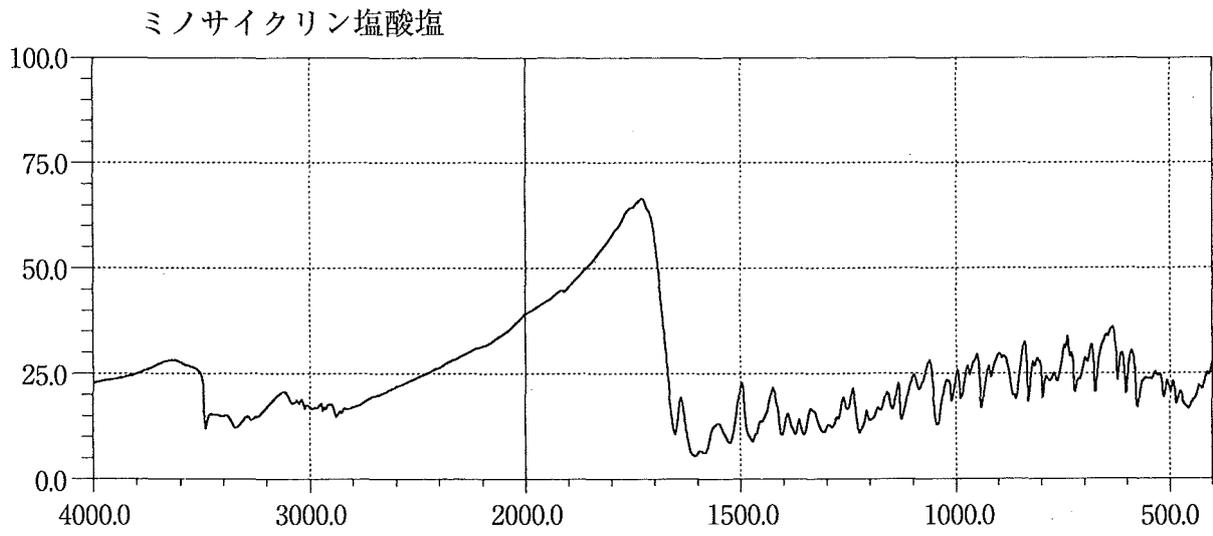
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1 ミデカマイシン酢酸エステル



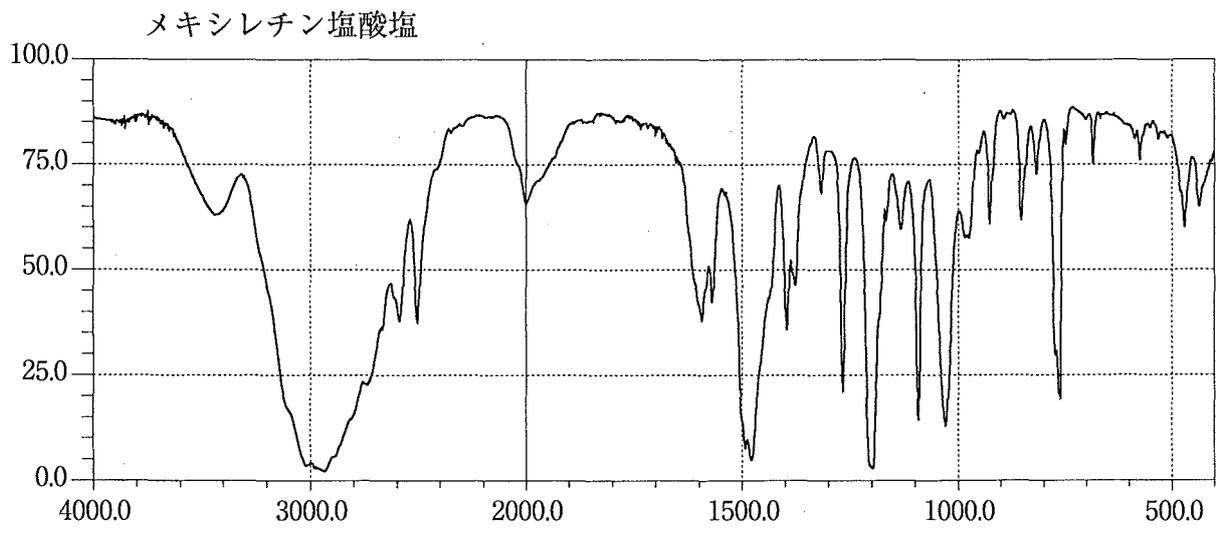
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1 ミノサイクリン塩酸塩



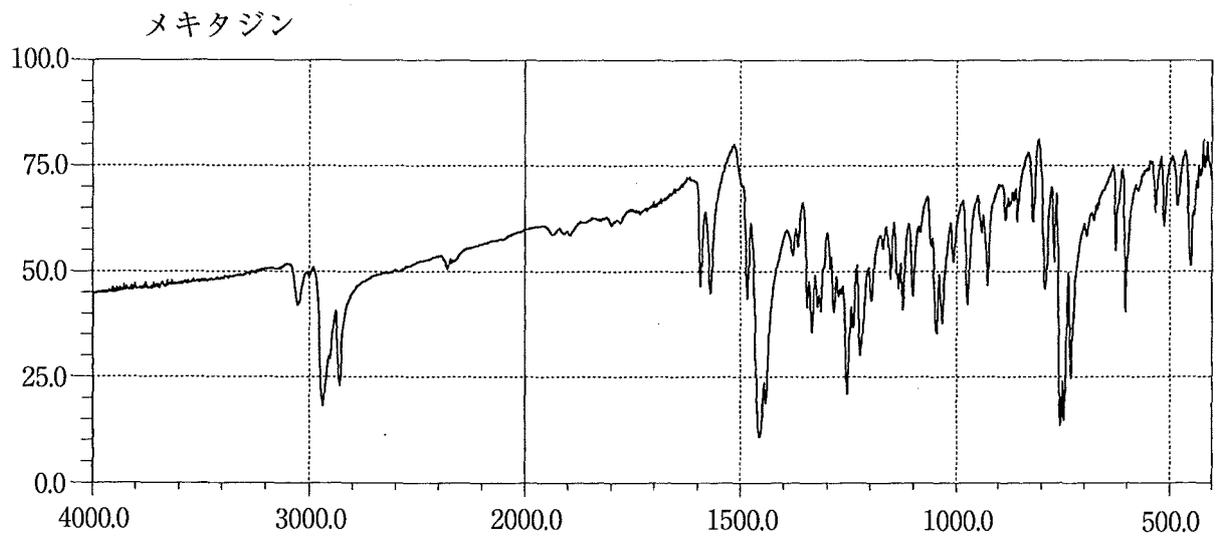
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1 メキシレチン塩酸塩



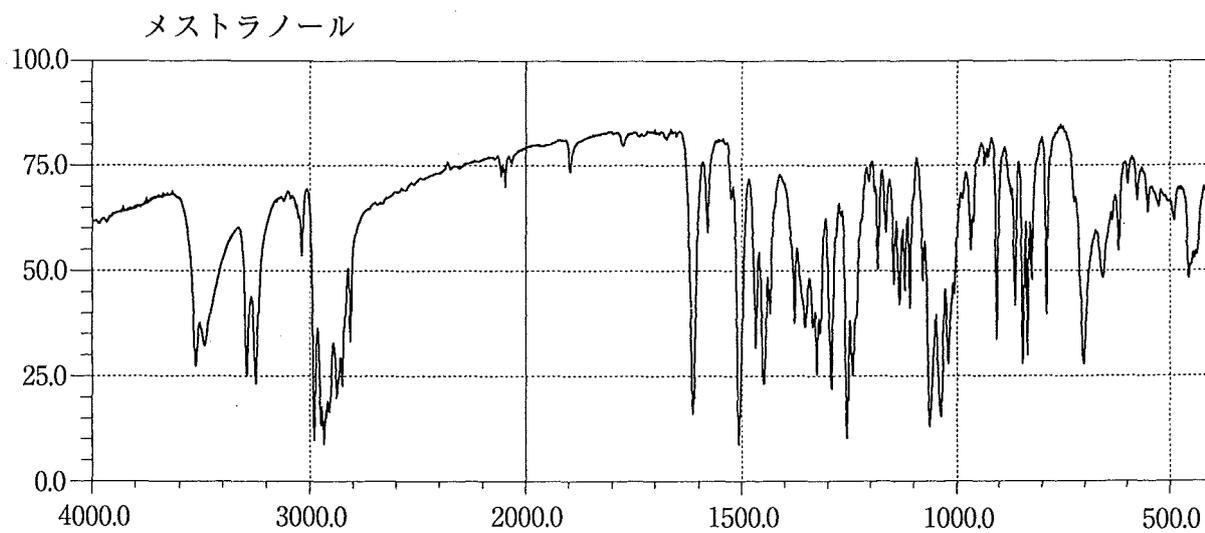
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1 メキタジン



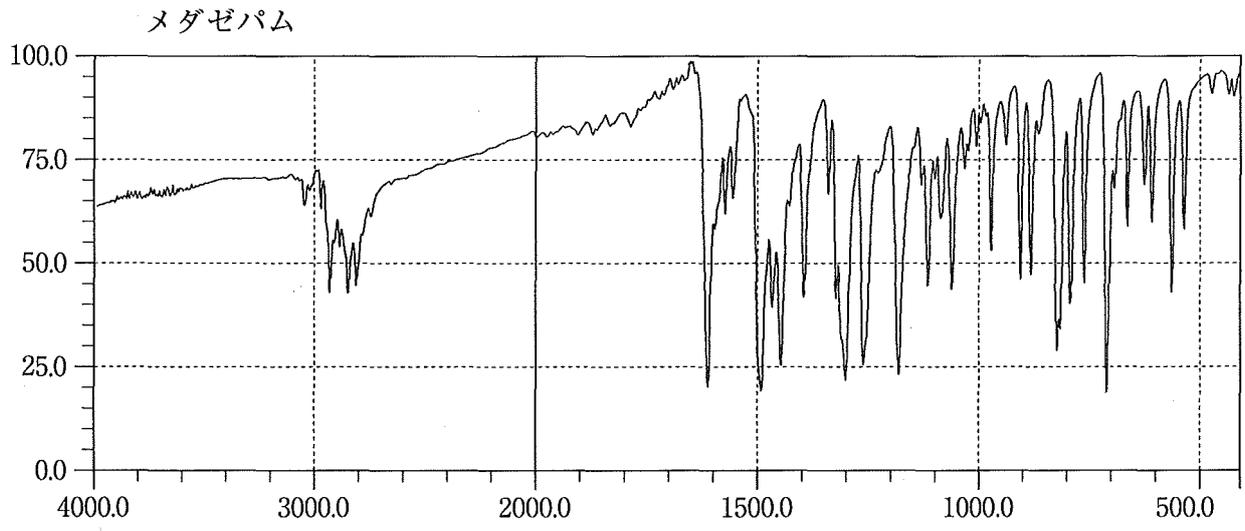
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1 メストラノール

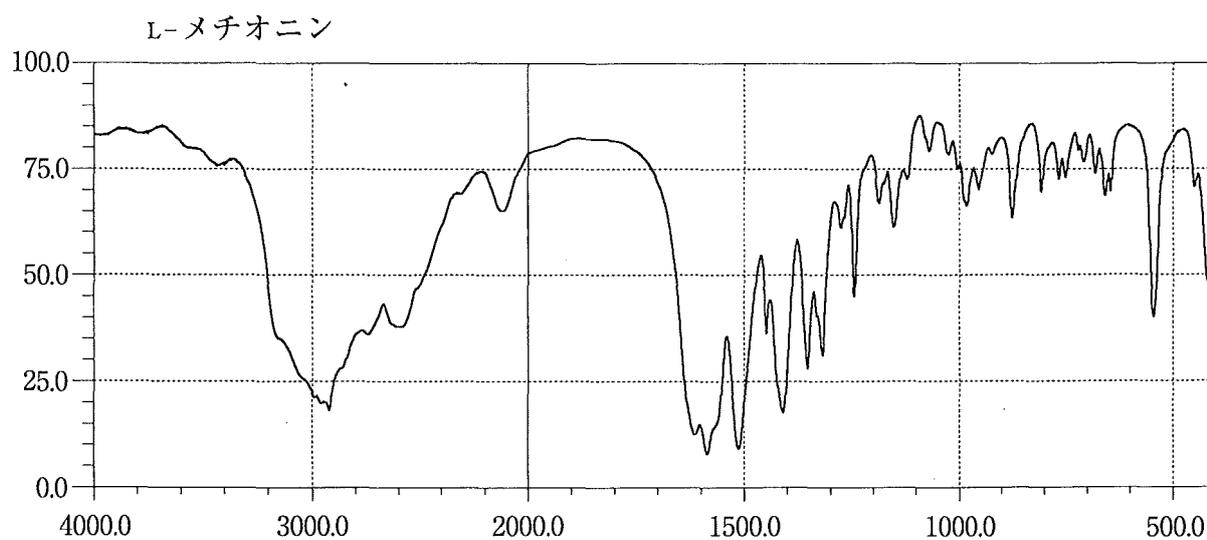


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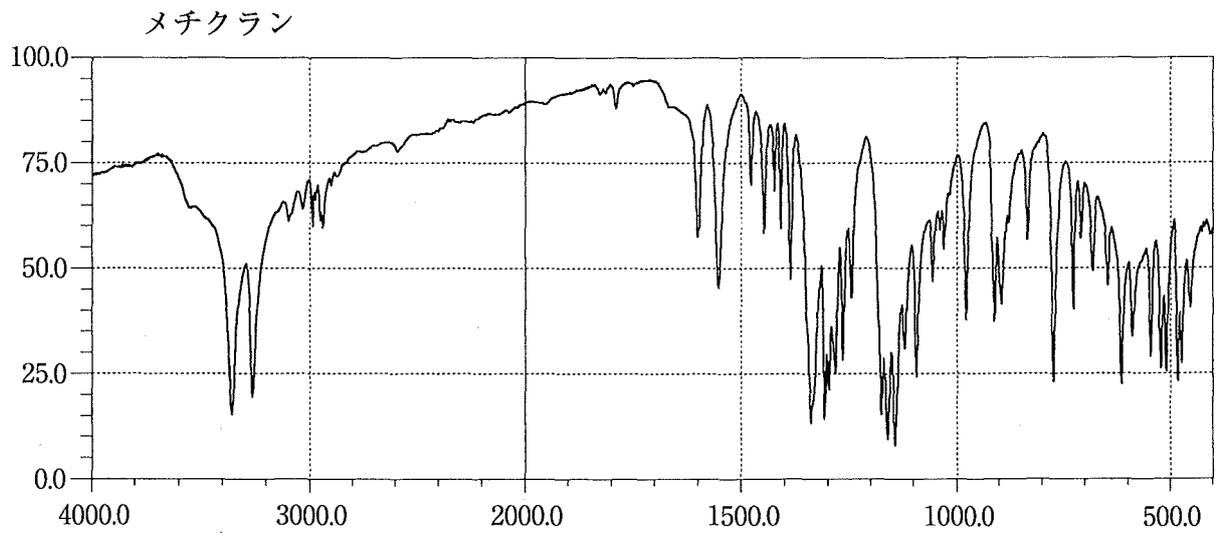
1 メダゼパム



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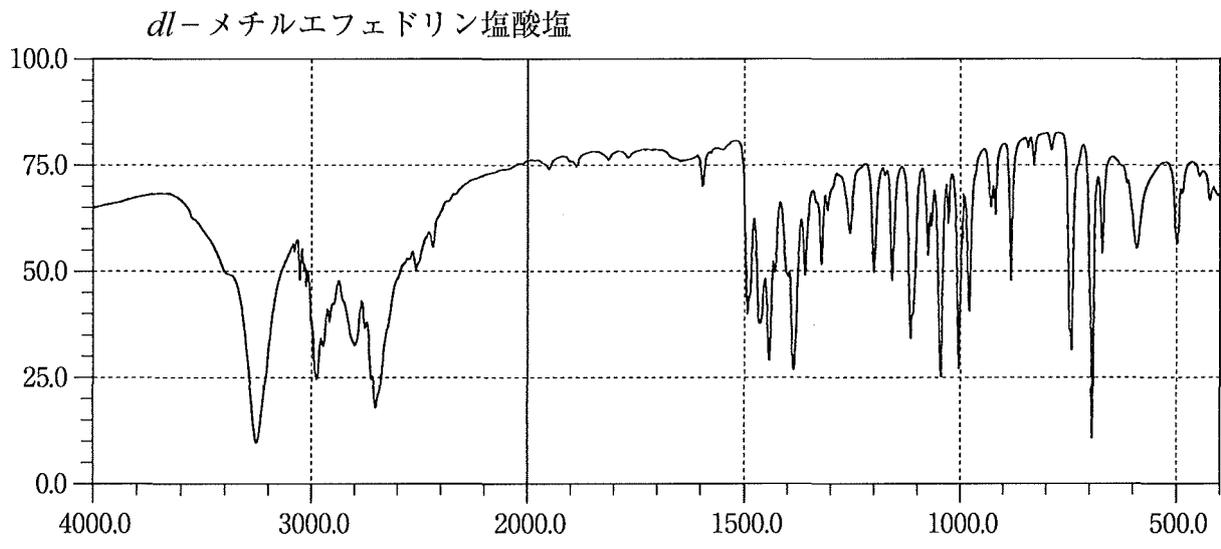


1 メチクラン



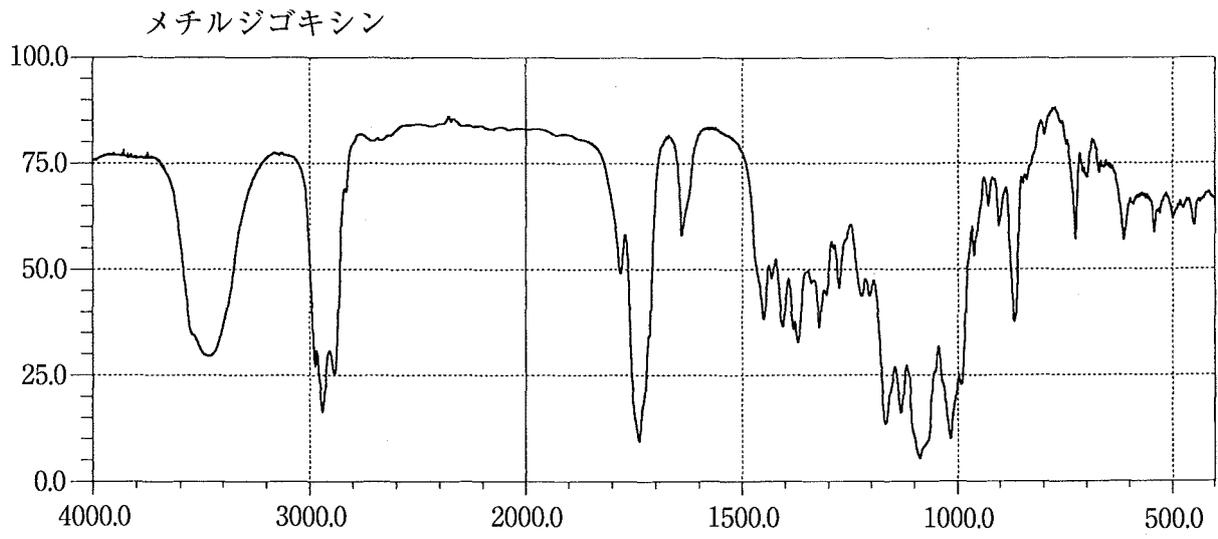
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1 dl-メチルエフェドリン塩酸塩

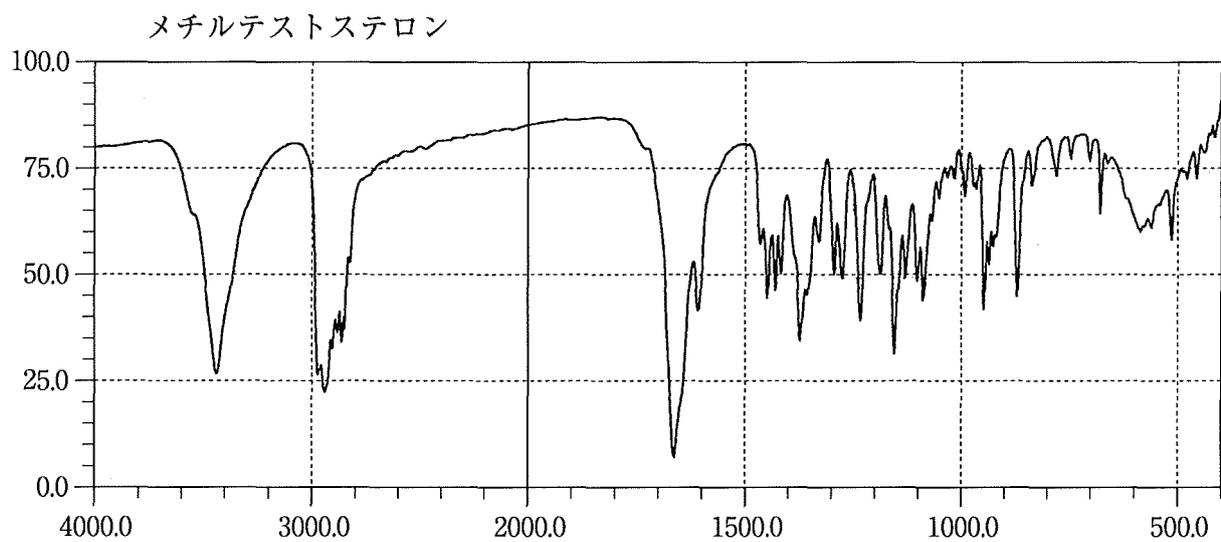


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1 メチルジゴキシン

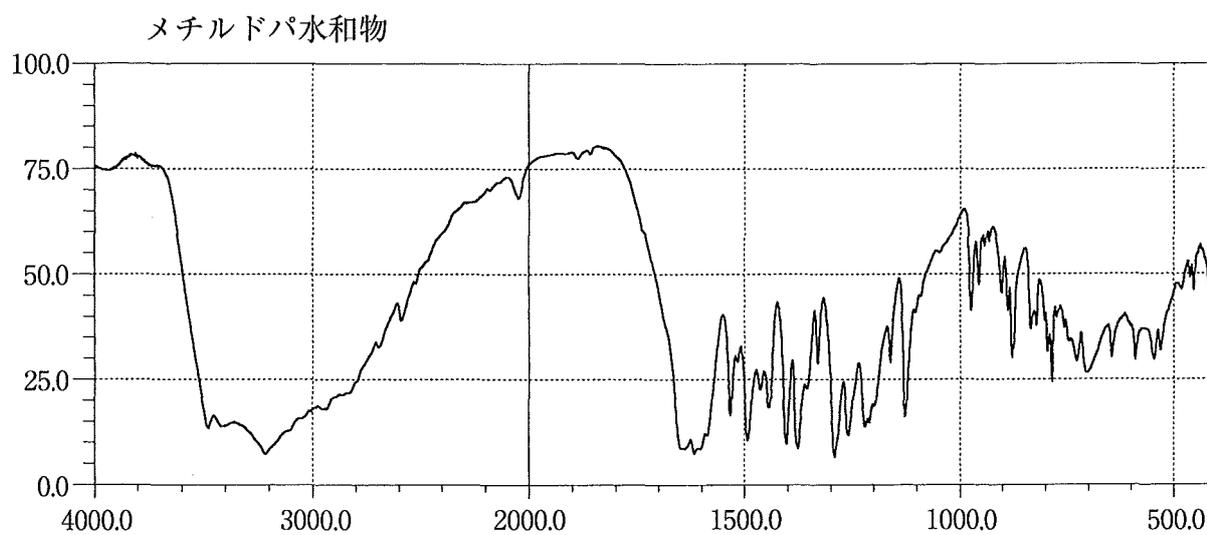


1 メチルテストステロン



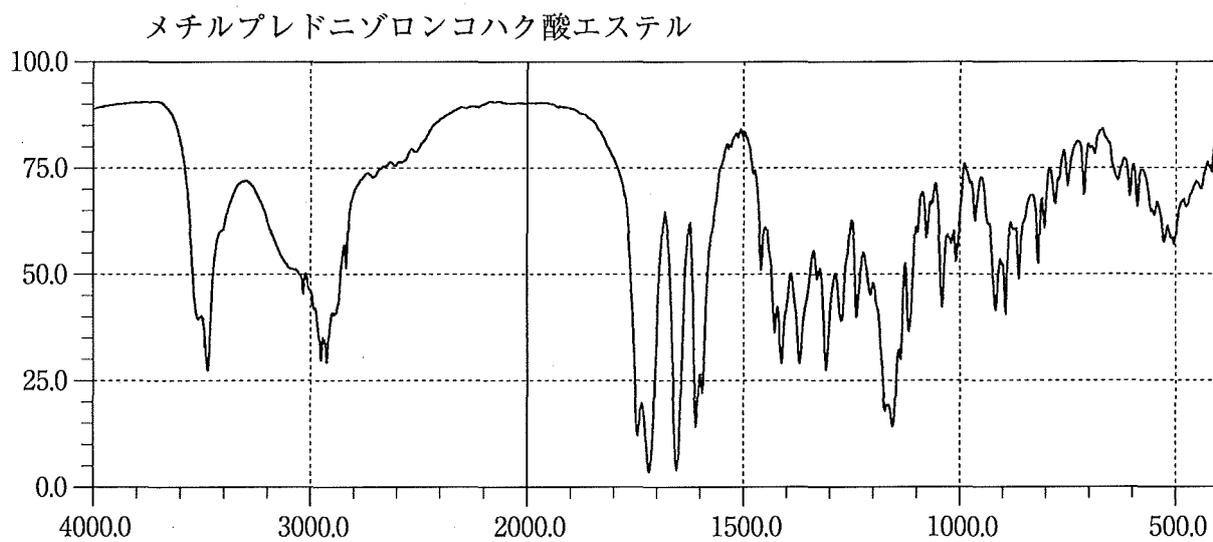
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1 メチルドパ水和物



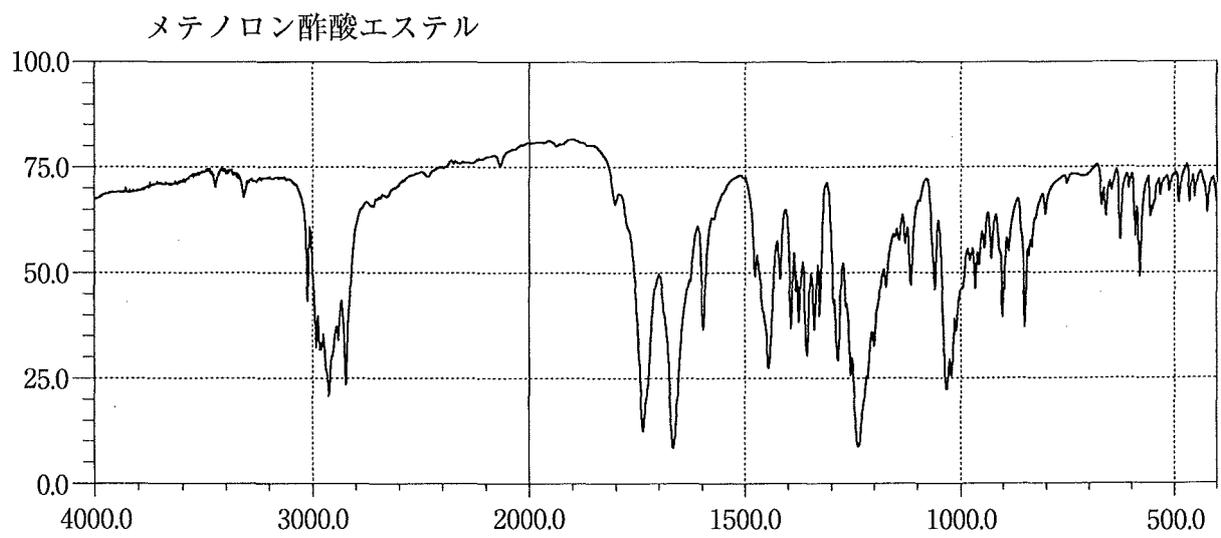
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1 メチルプレドニゾンコハク酸エステル



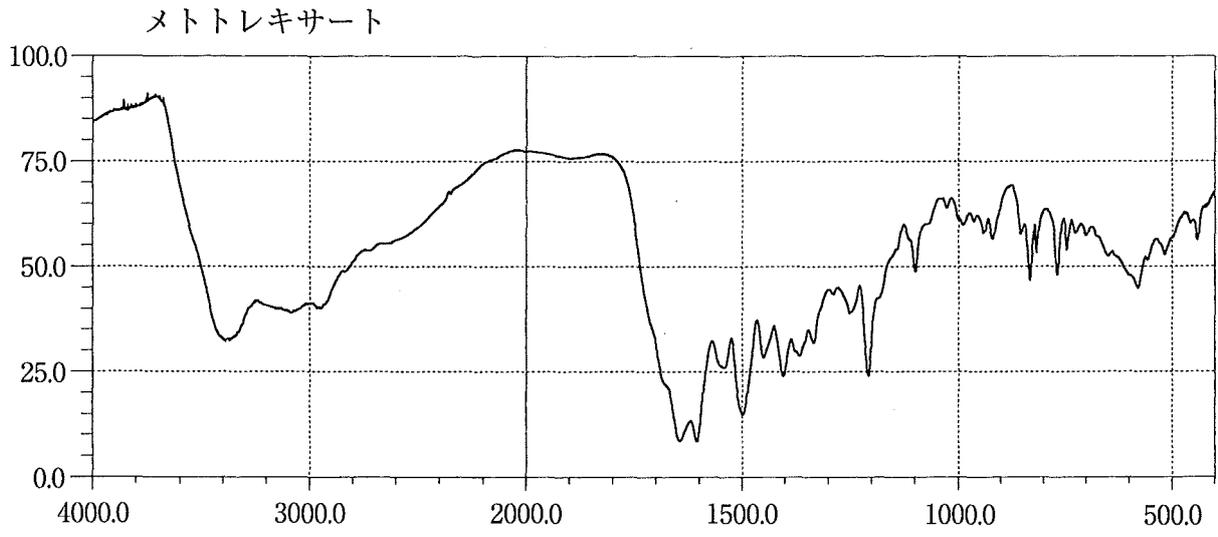
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1 メテノロン酢酸エステル



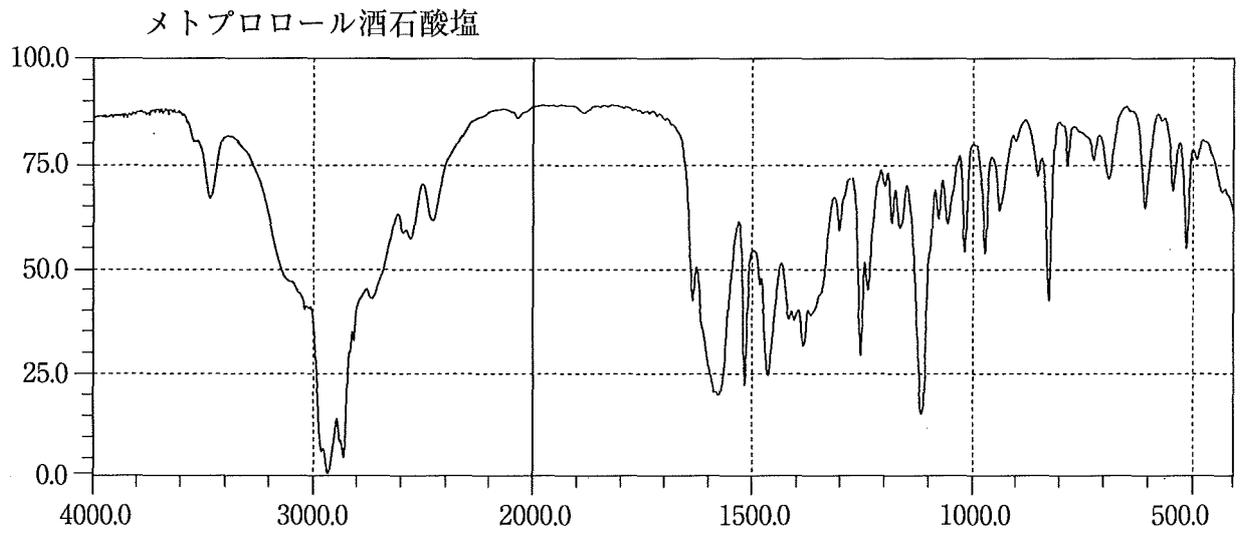
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1 メトトレキサート



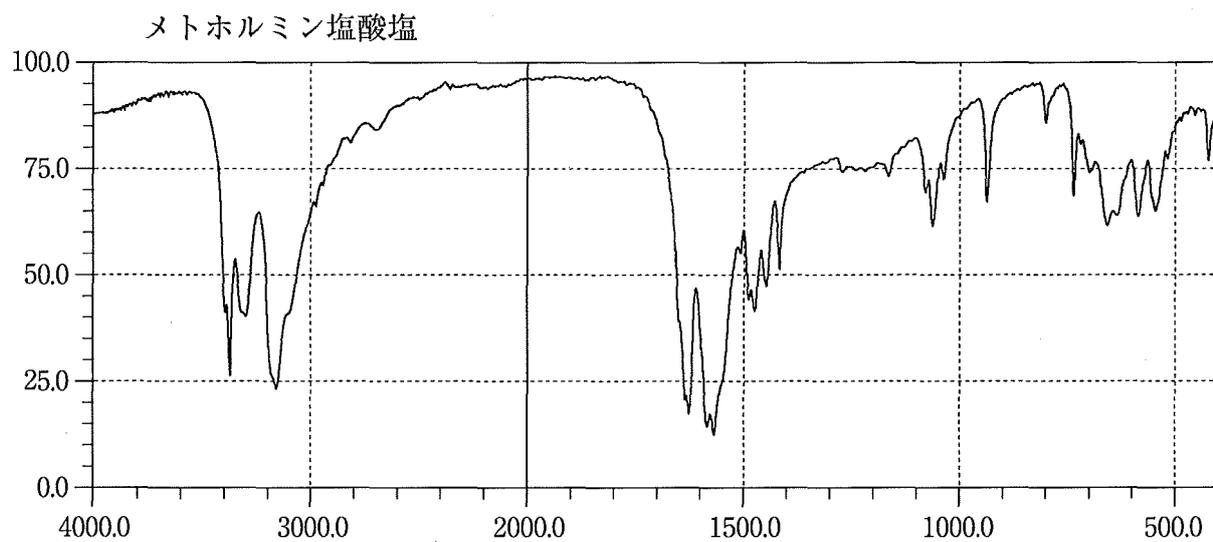
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1 メトプロロール酒石酸塩



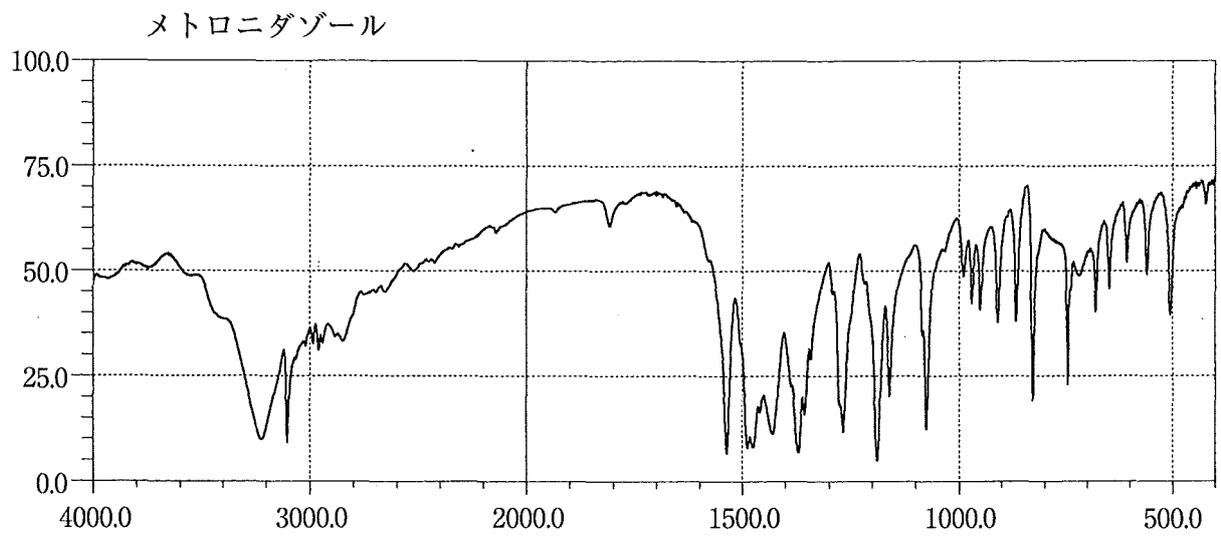
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1 メトホルミン塩酸塩



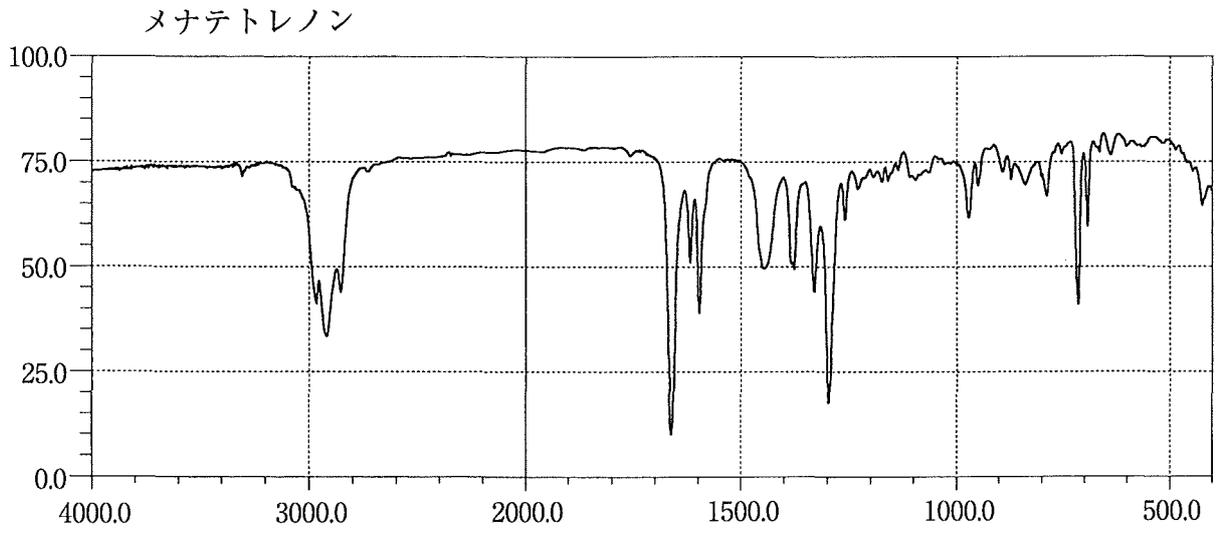
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1 メトロニダゾール



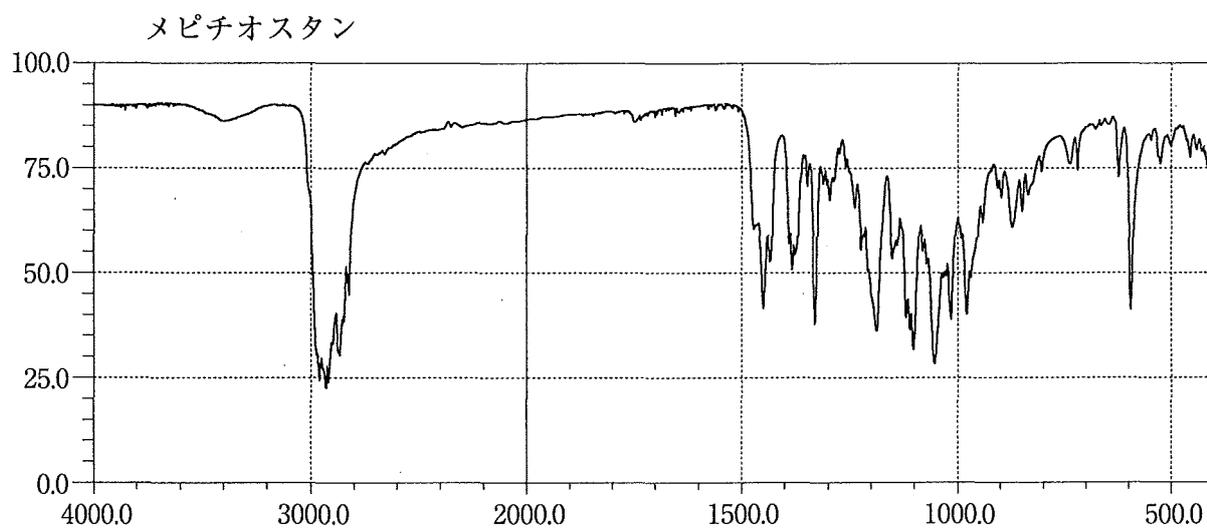
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1 メナテトレノン



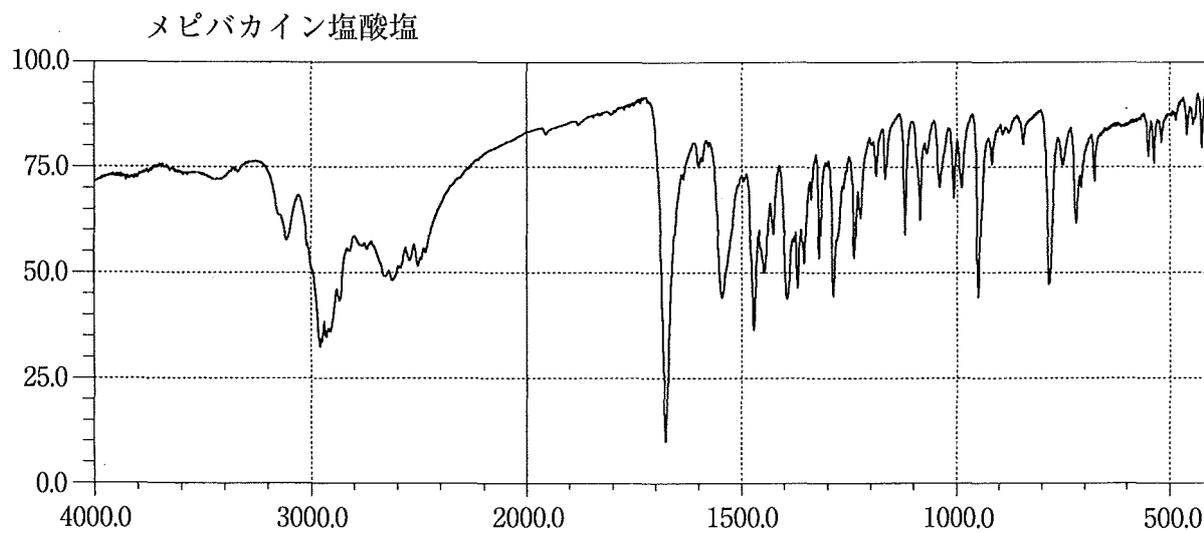
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1 メピチオスタン



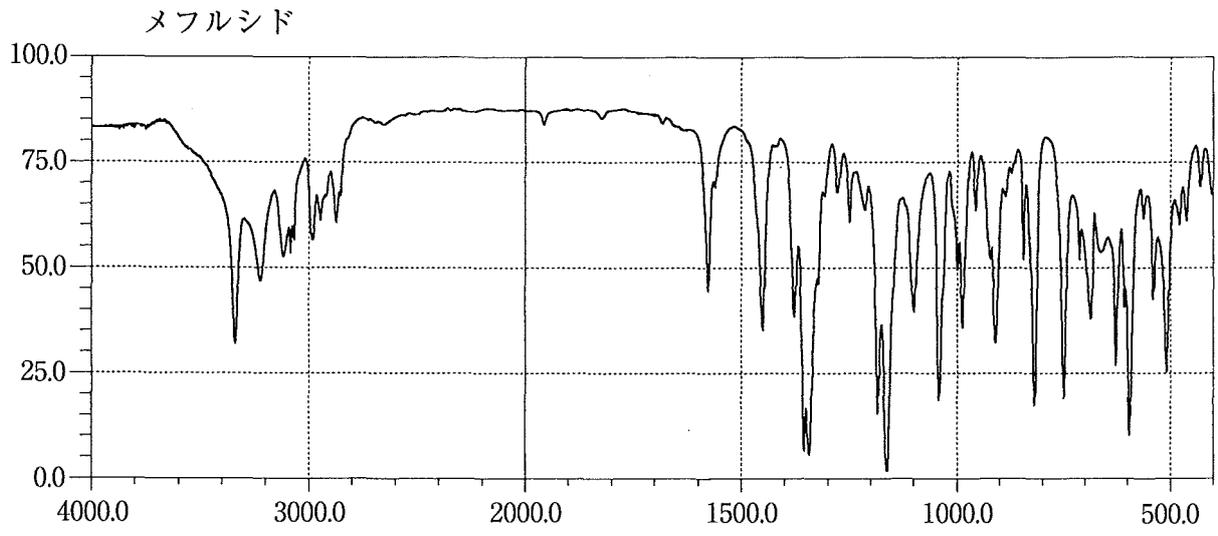
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1 メピバカイン塩酸塩



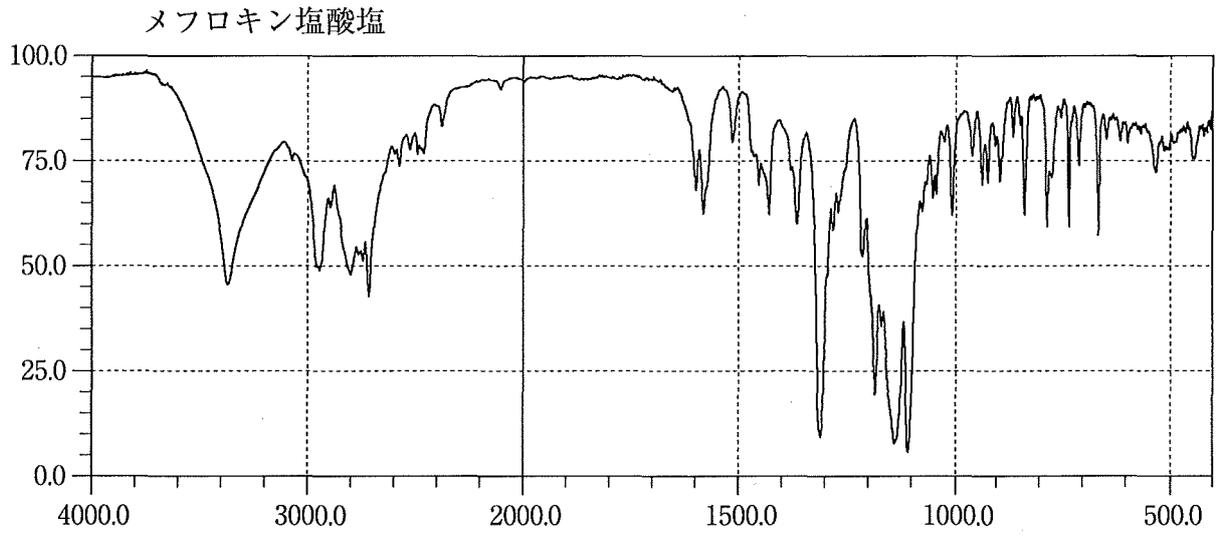
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1 メフルシド



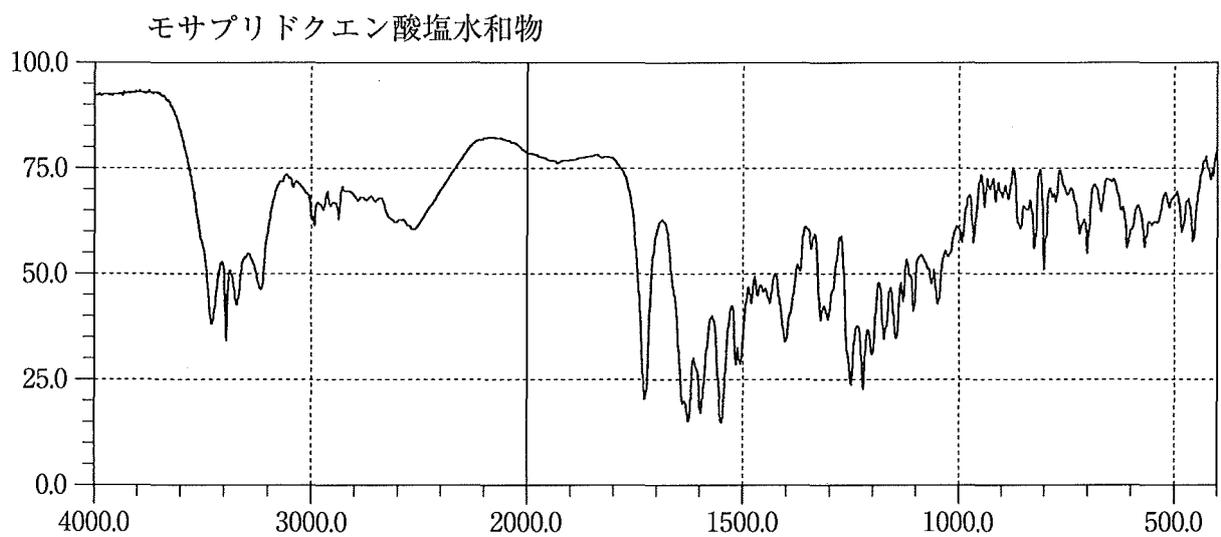
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1 メフロキン塩酸塩



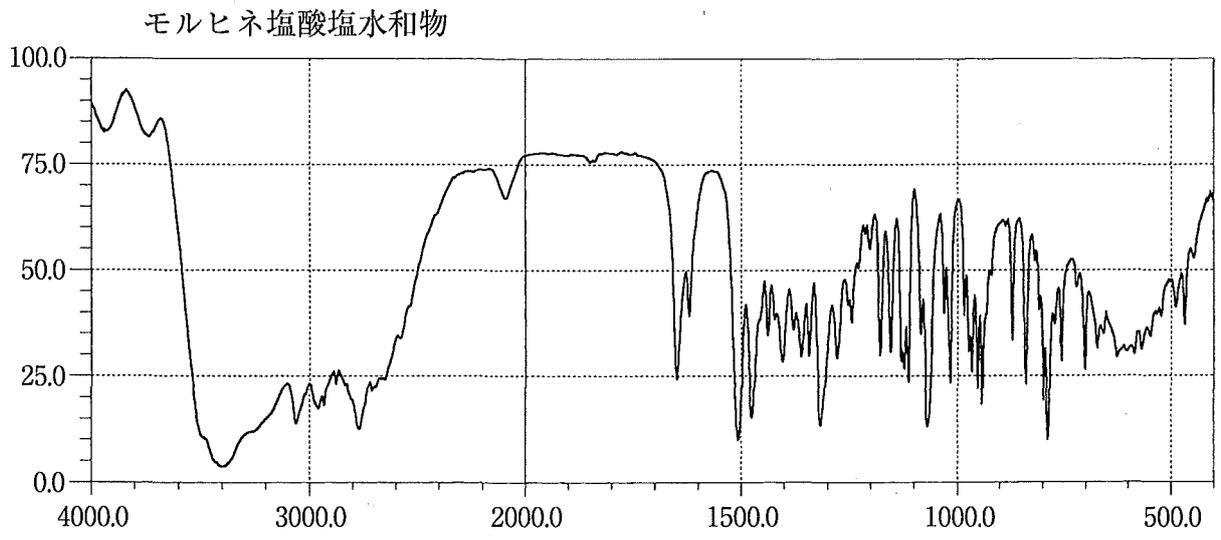
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1 モサプリドクエン酸塩水和物



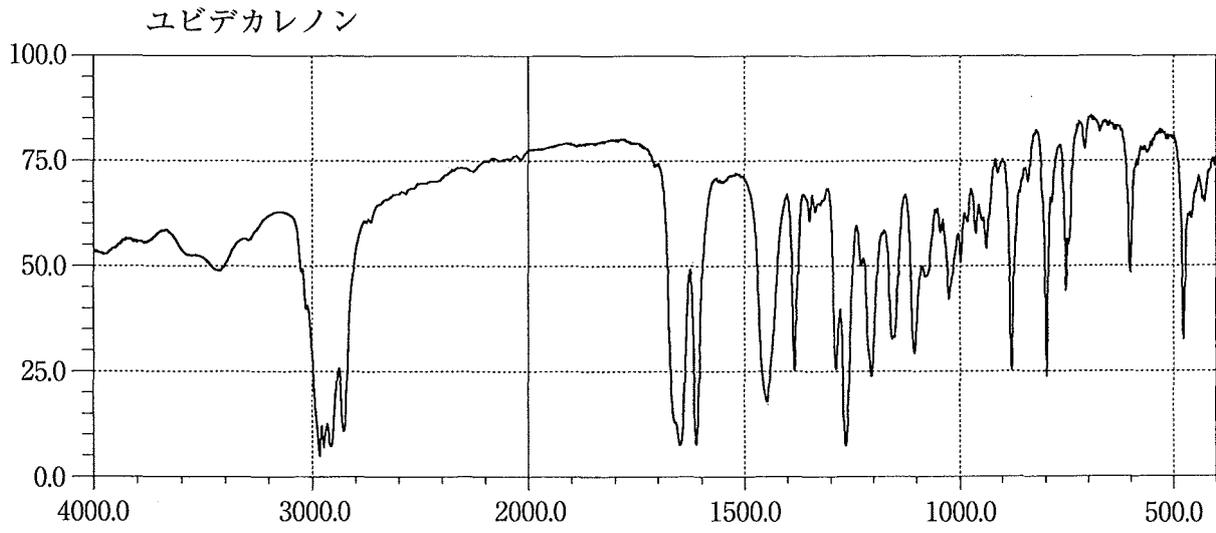
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1 モルヒネ塩酸塩水和物



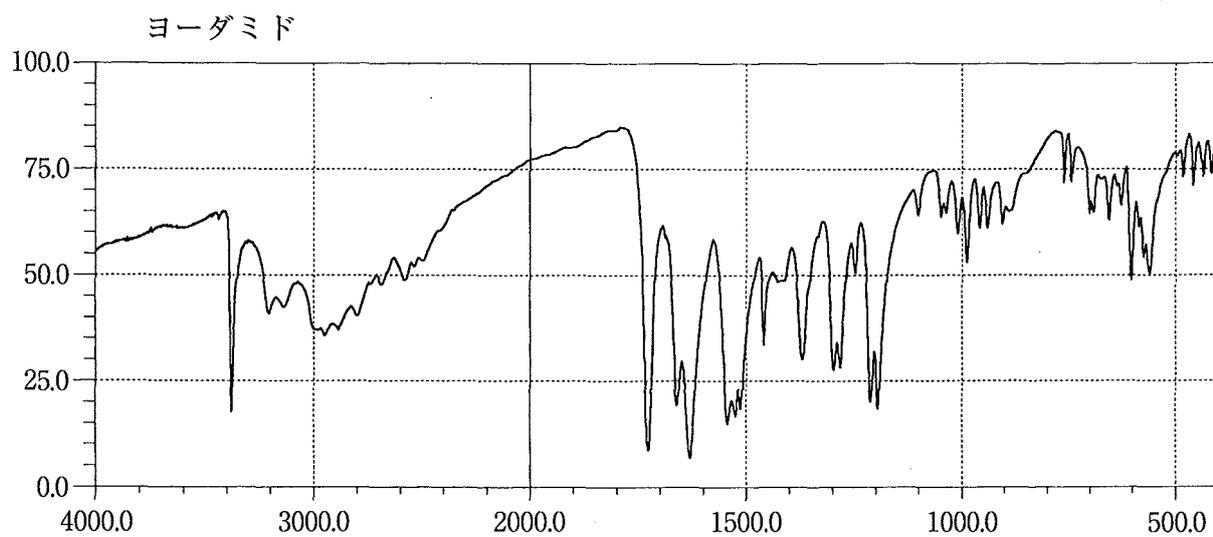
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1 ユビデカレノン



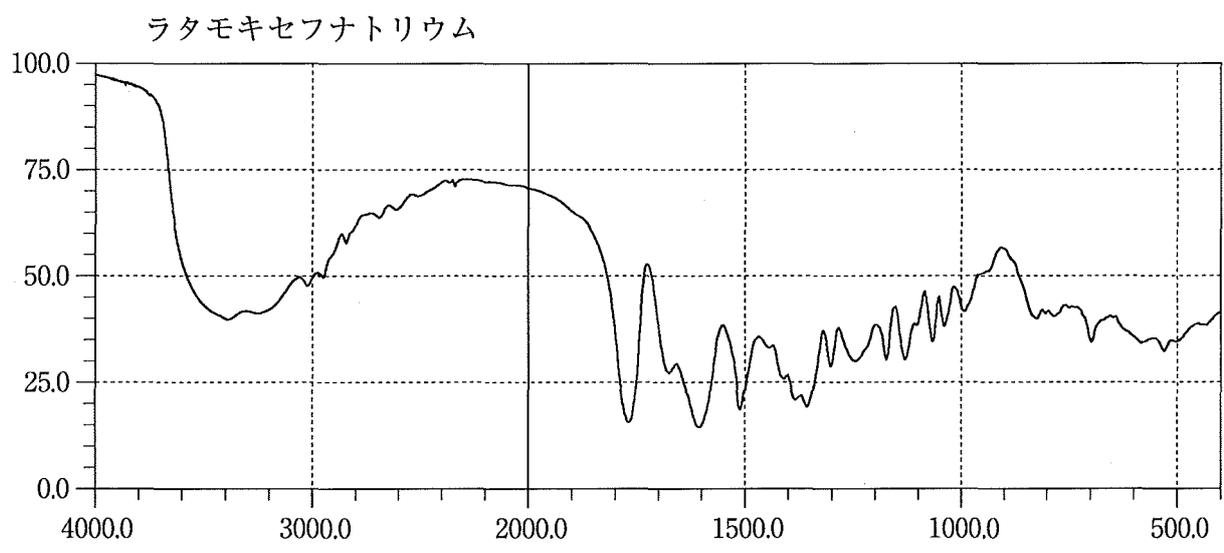
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1 ヨーダミド



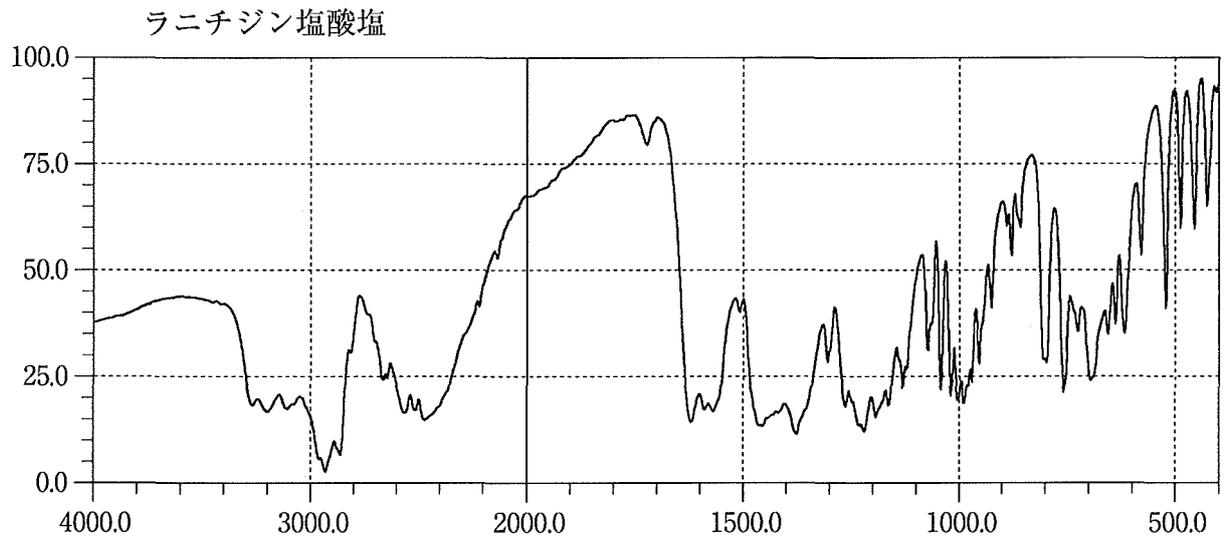
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1 ラタモキシセフナトリウム



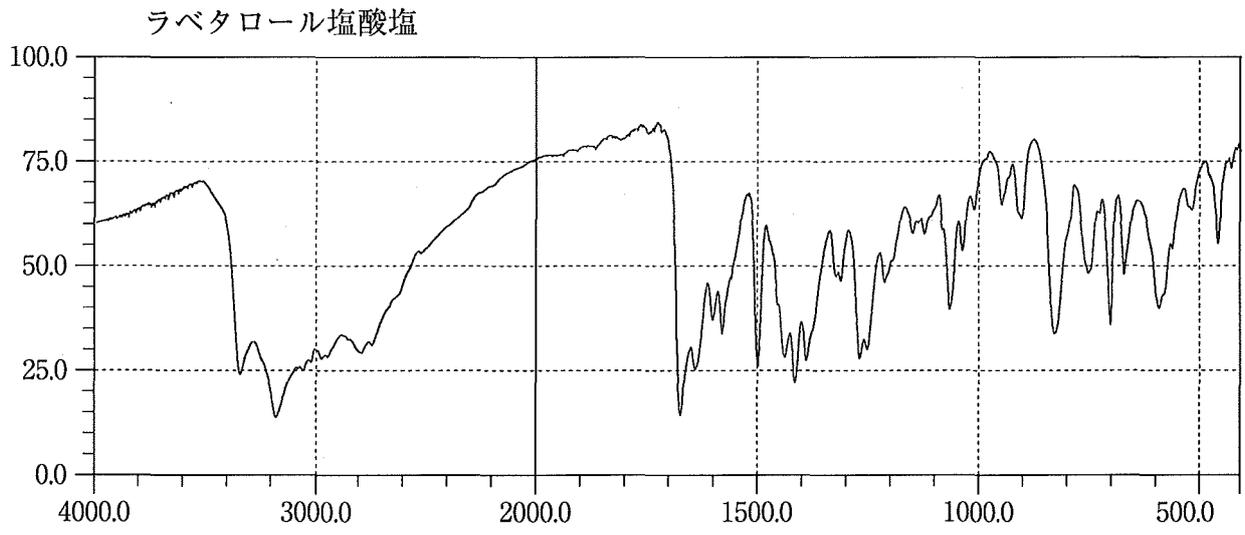
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1 ラニチジン塩酸塩



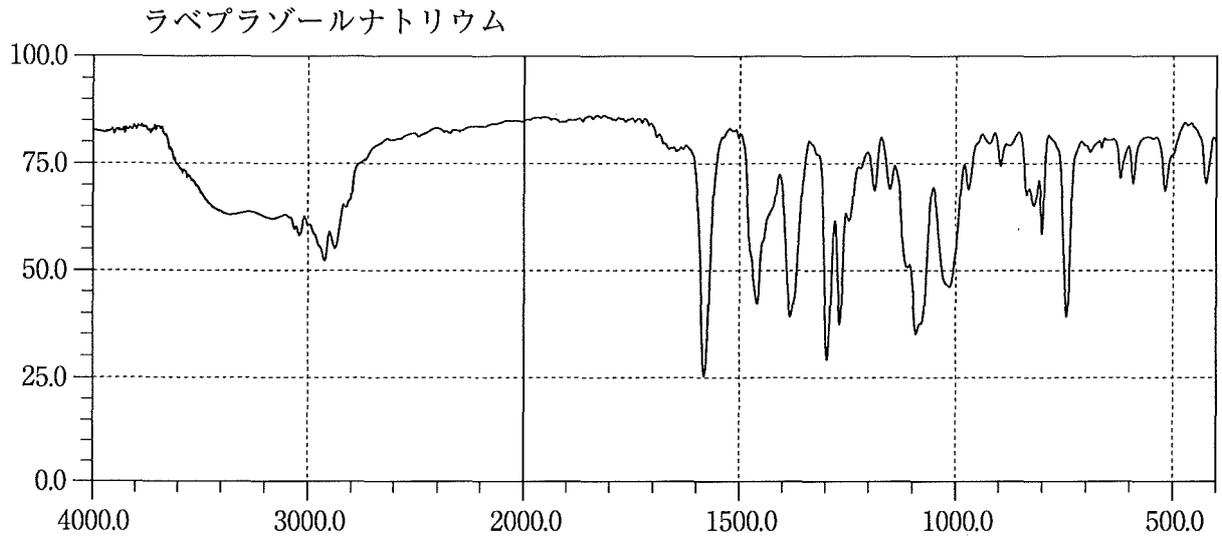
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1 ラベタロール塩酸塩



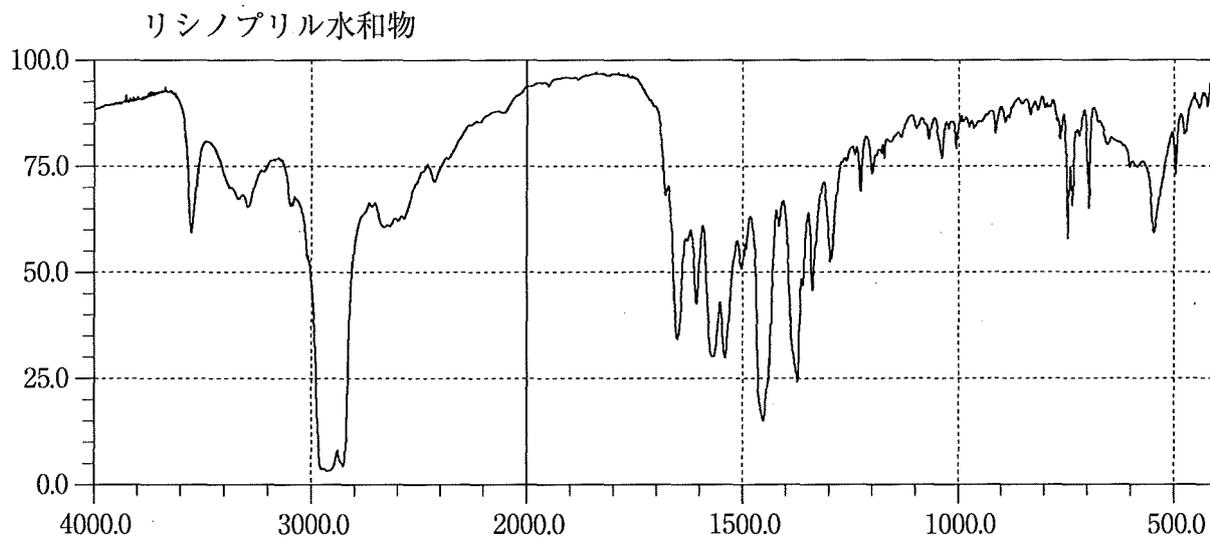
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1 ラベプラゾールナトリウム



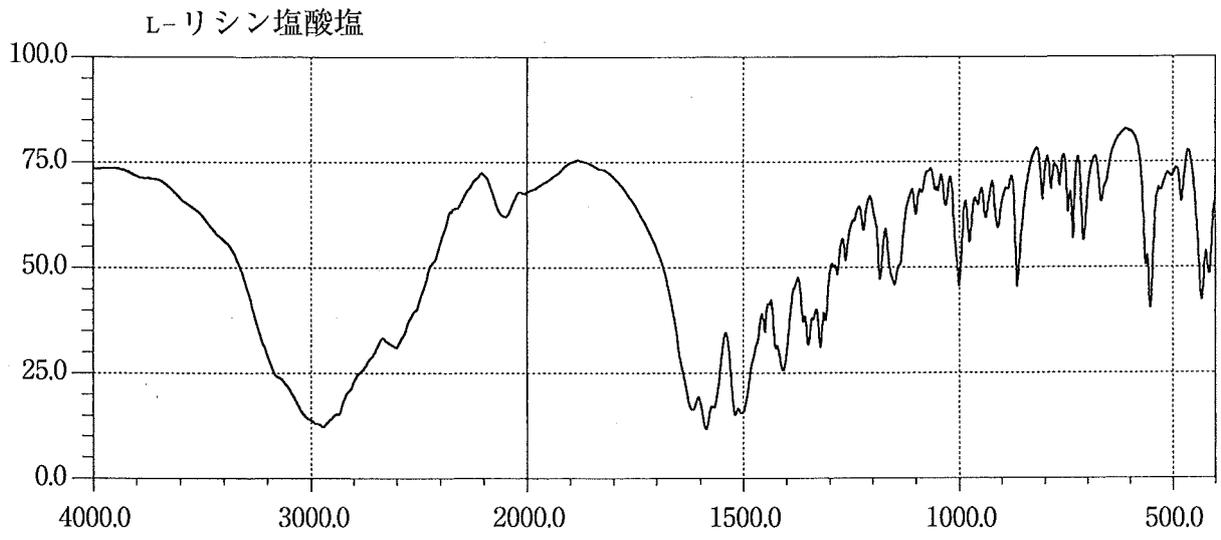
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1 リシノプリル水和物

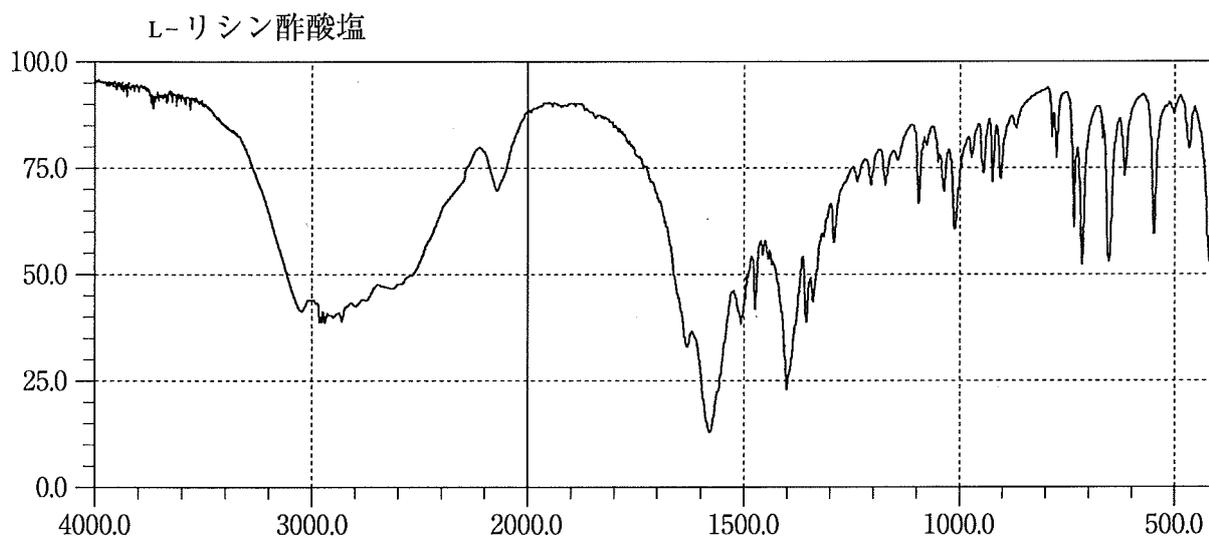


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1 L-リシン塩酸塩

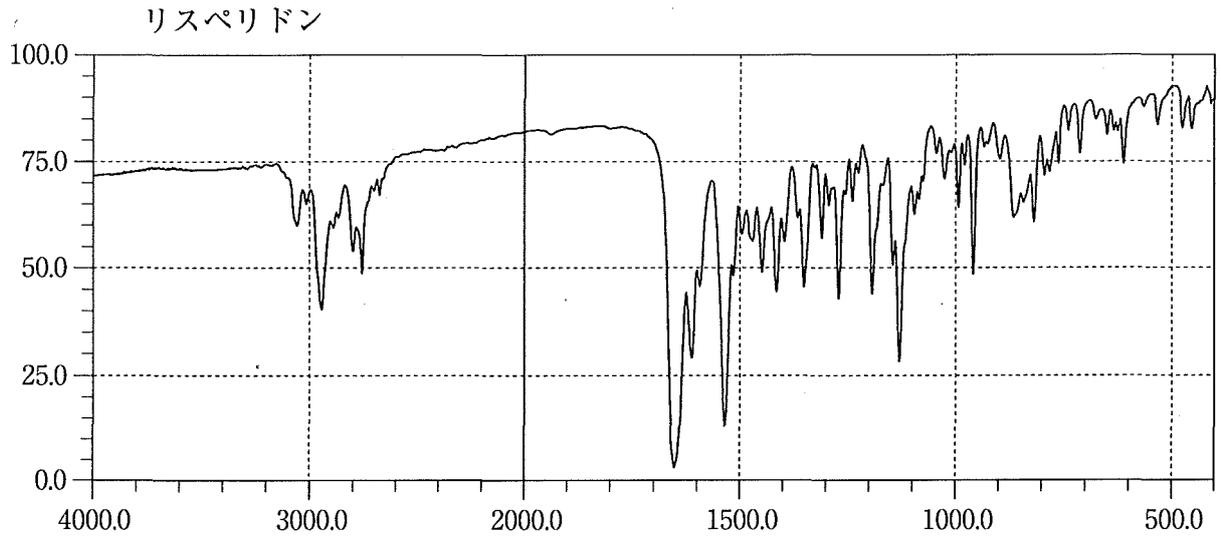


1 L-リシン酢酸塩



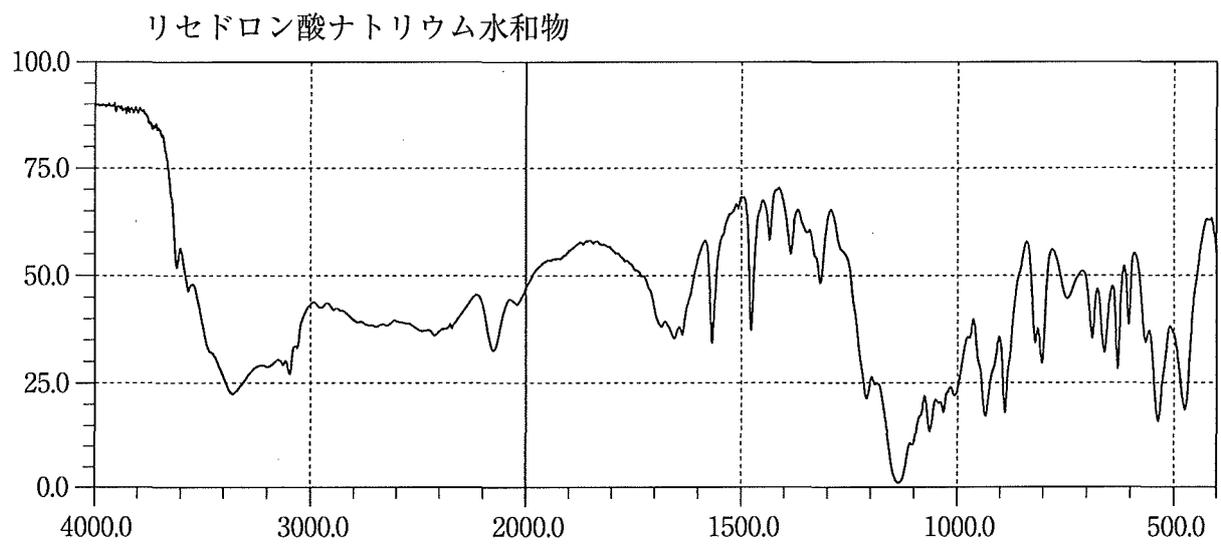
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1 リスペリドン



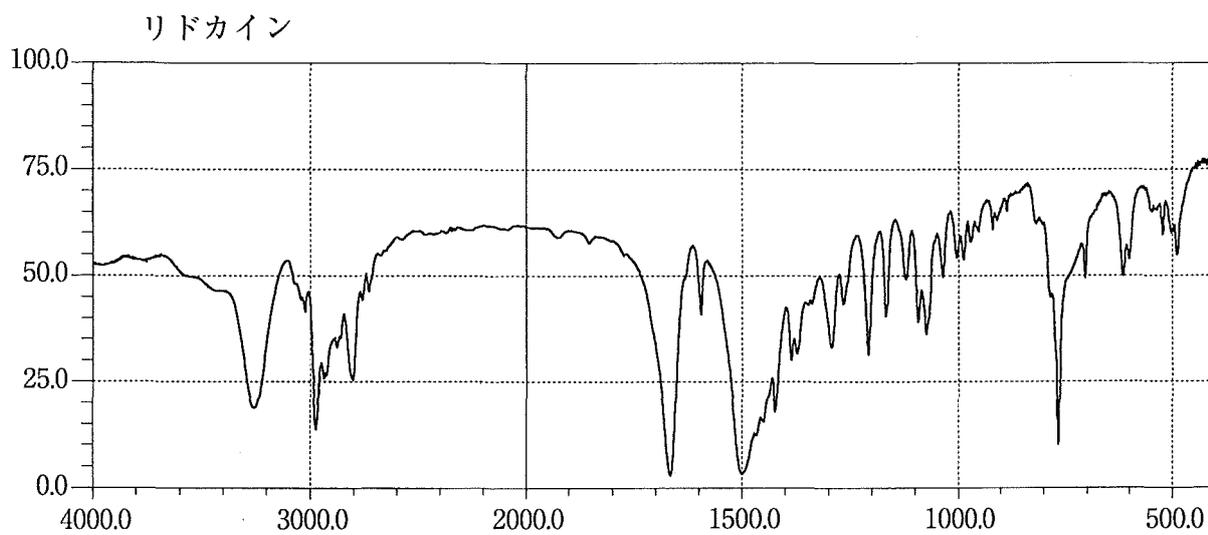
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1 リセドロン酸ナトリウム水和物



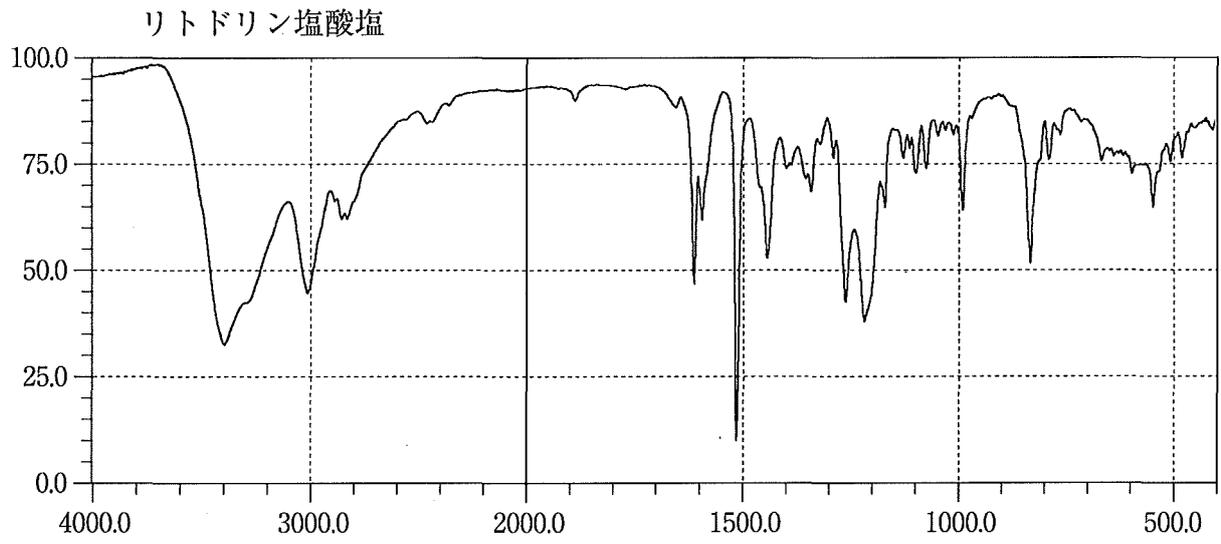
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1 リドカイン



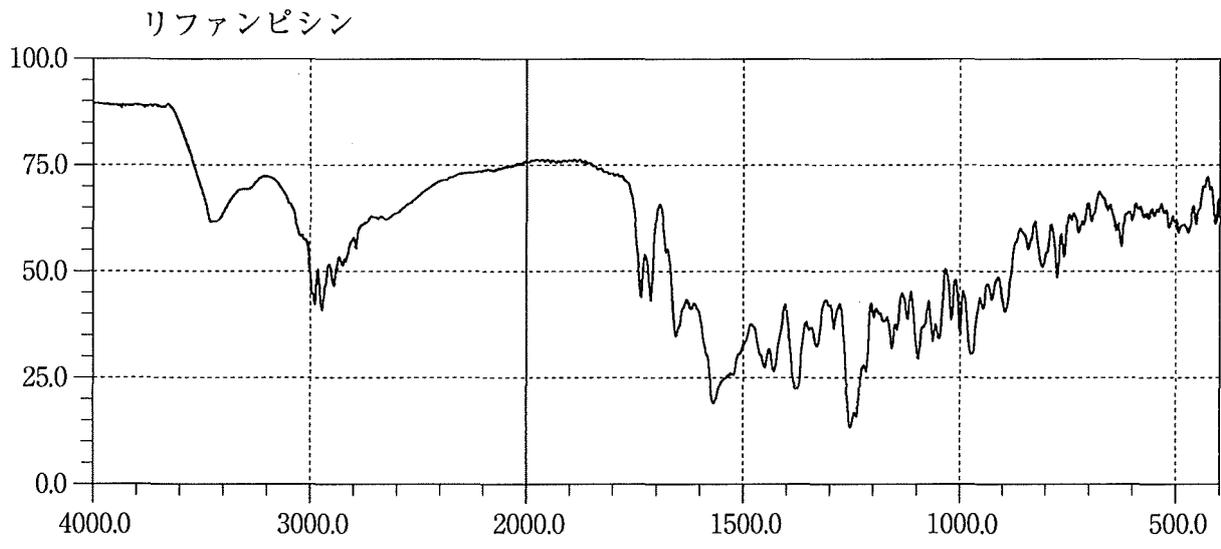
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1 リトドリン塩酸塩



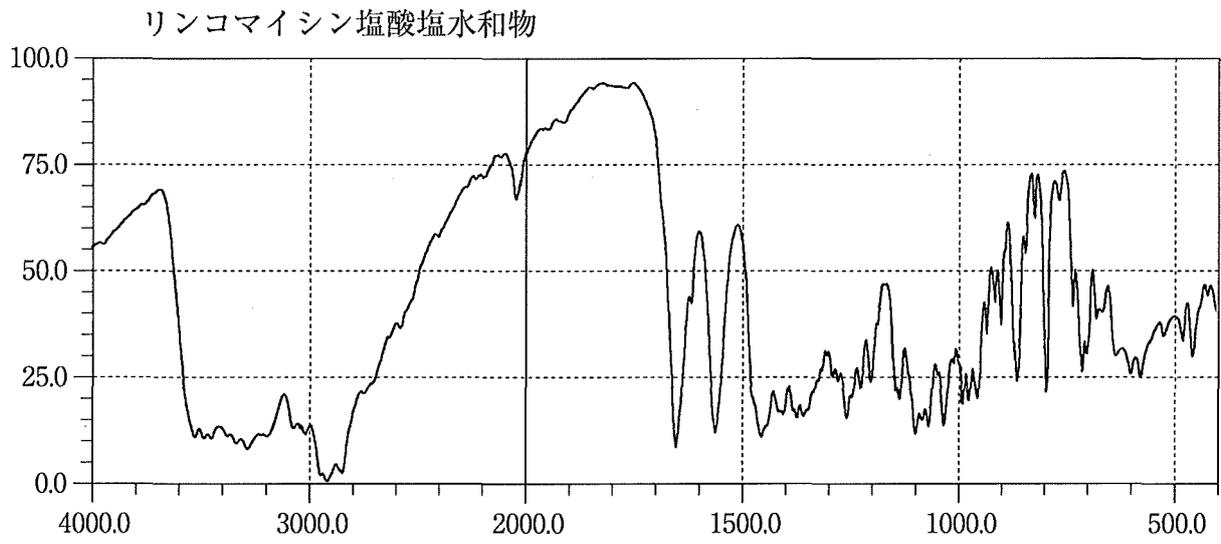
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1 リファンピシン



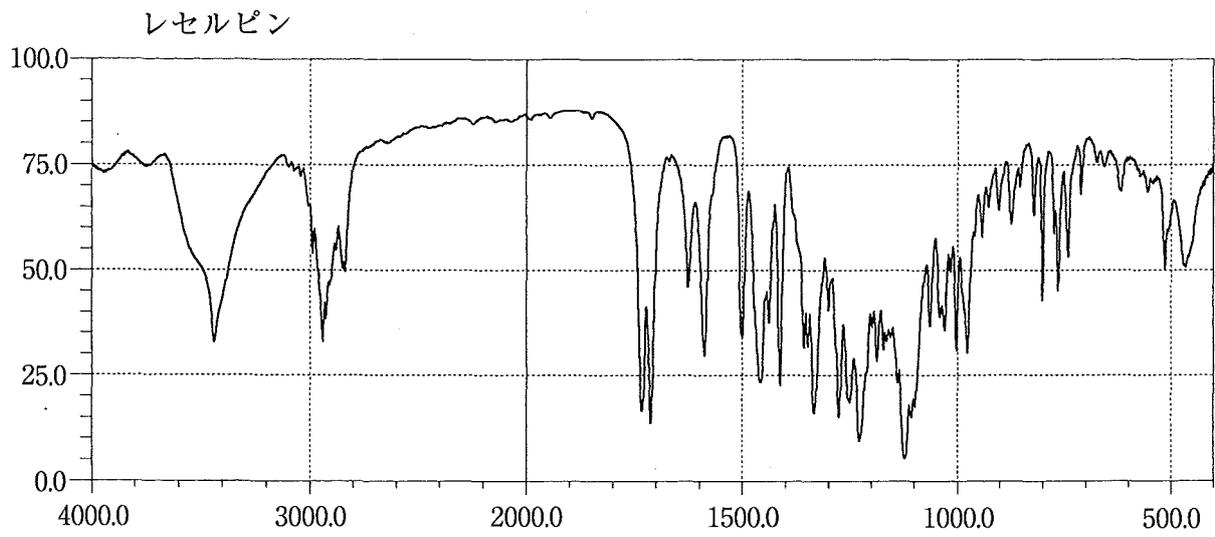
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1 リンコマイシン塩酸塩水和物



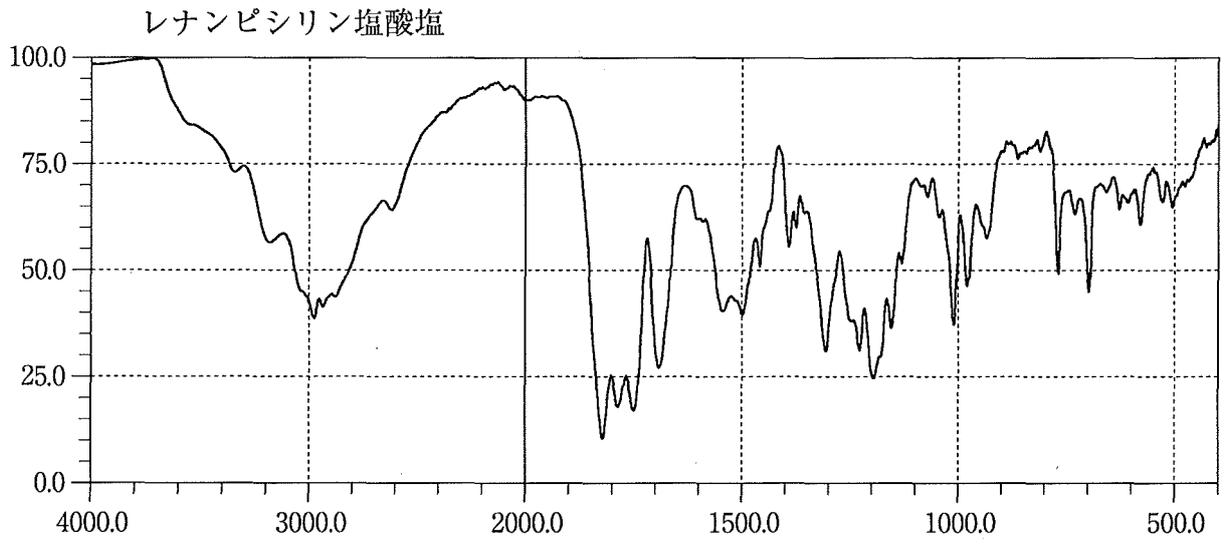
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1 レセルピン



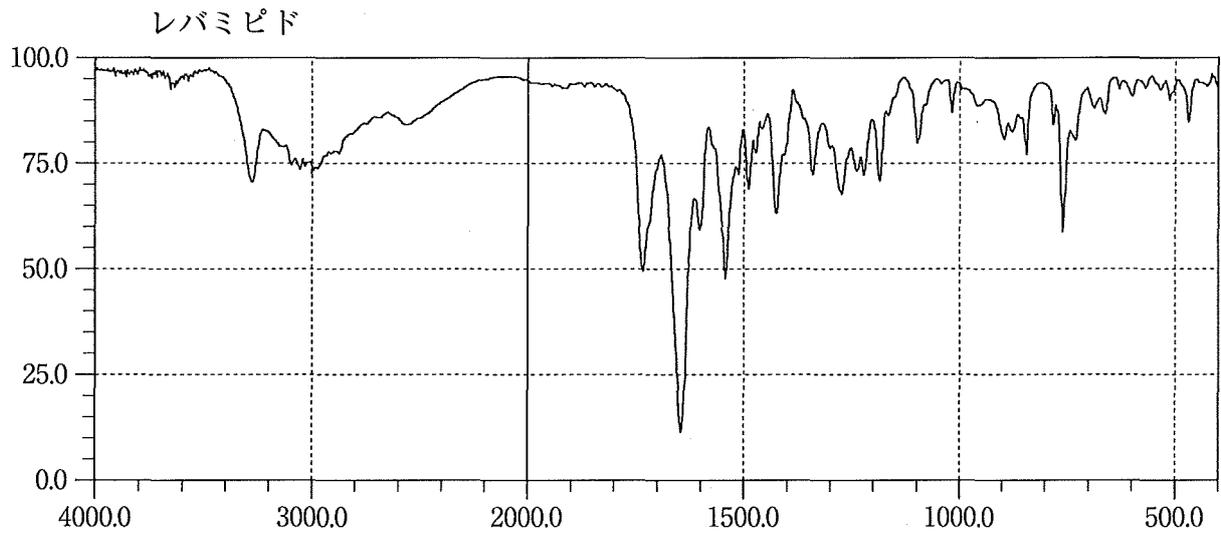
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1 レナンピシリン塩酸塩



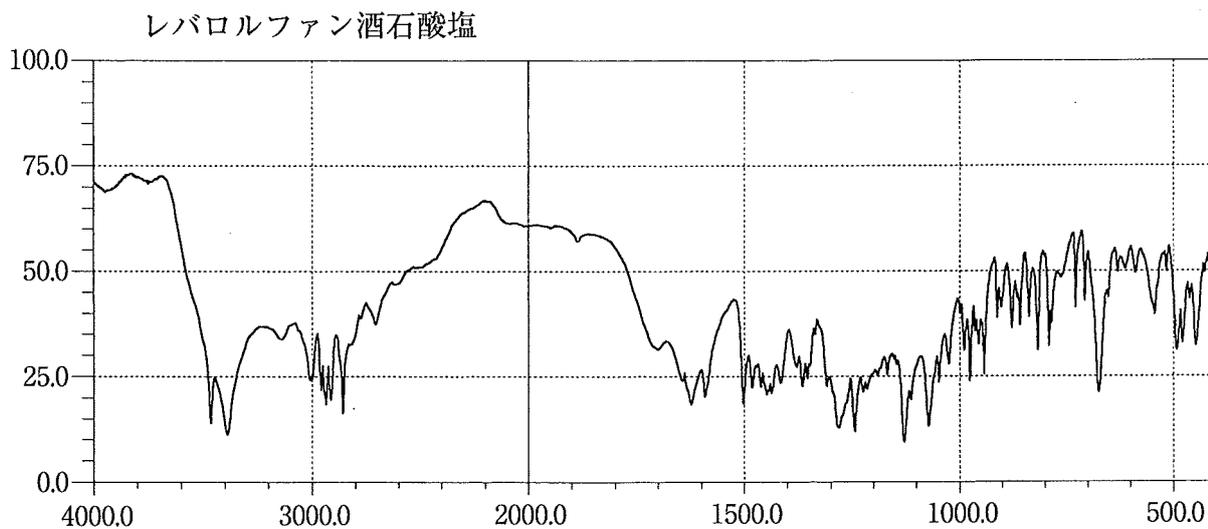
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1 レバミピド



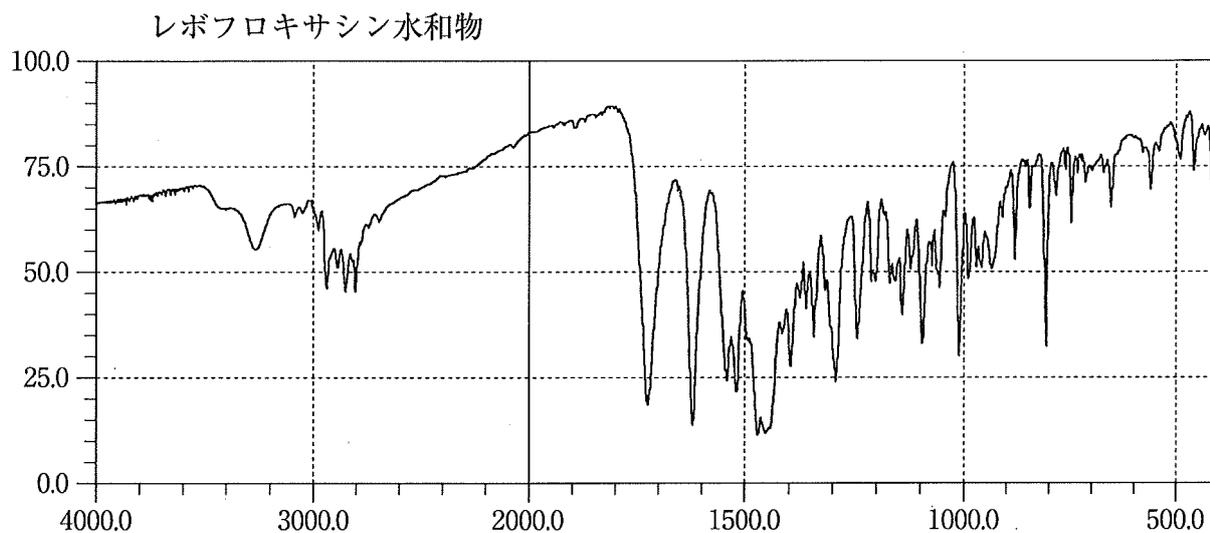
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1 レバロロファン酒石酸塩



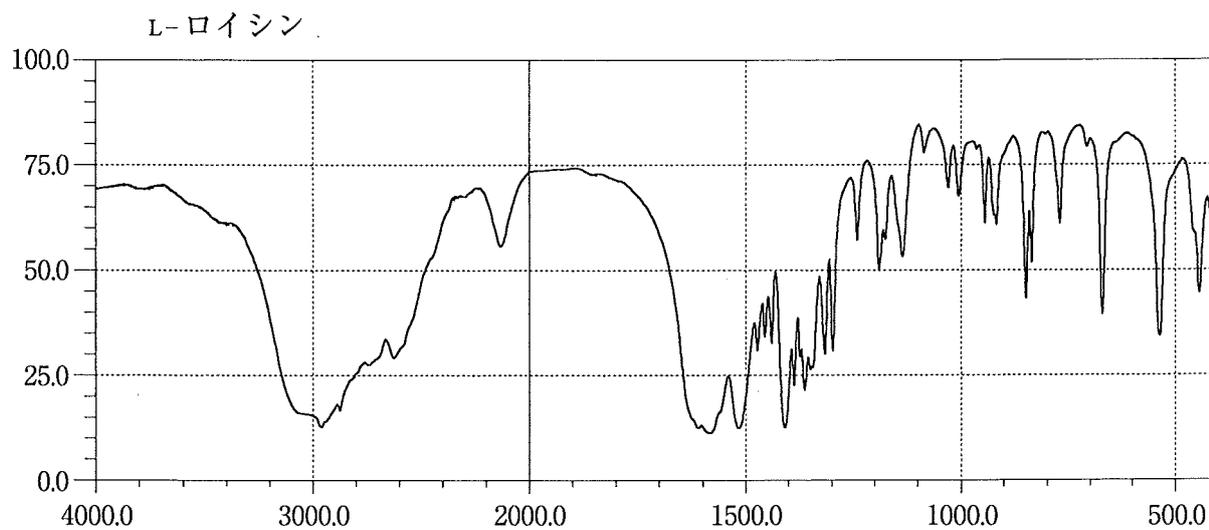
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1 レボフロキサシン水和物



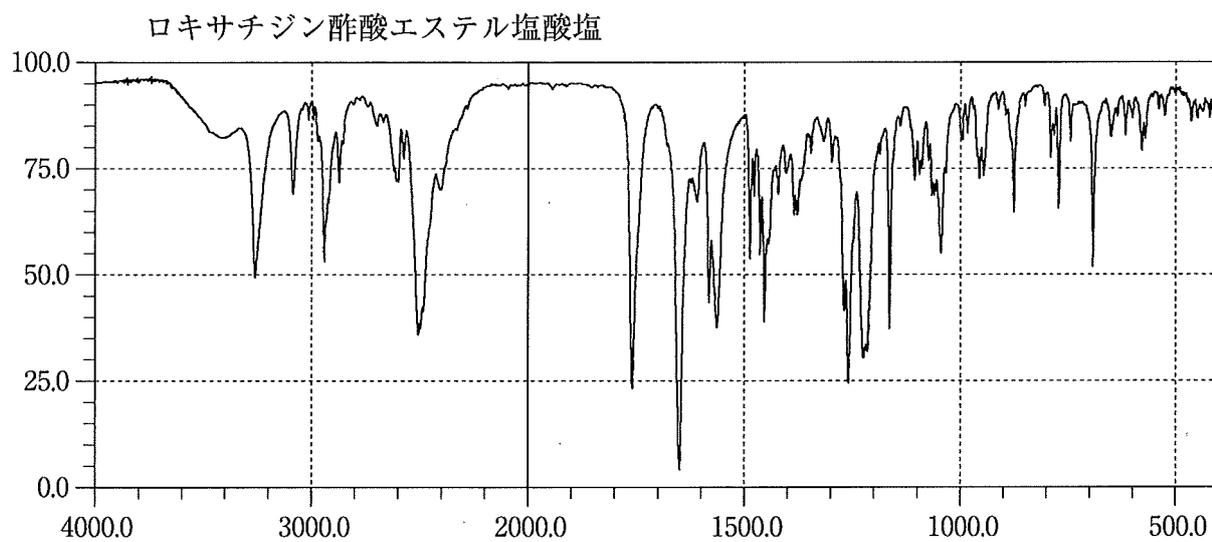
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1 L-ロイシン

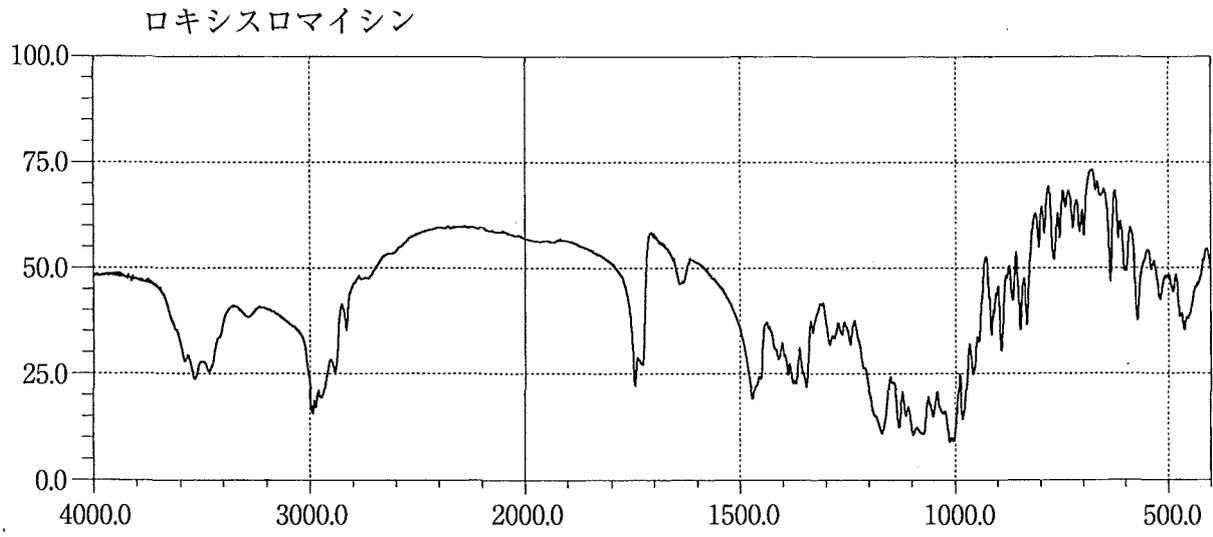


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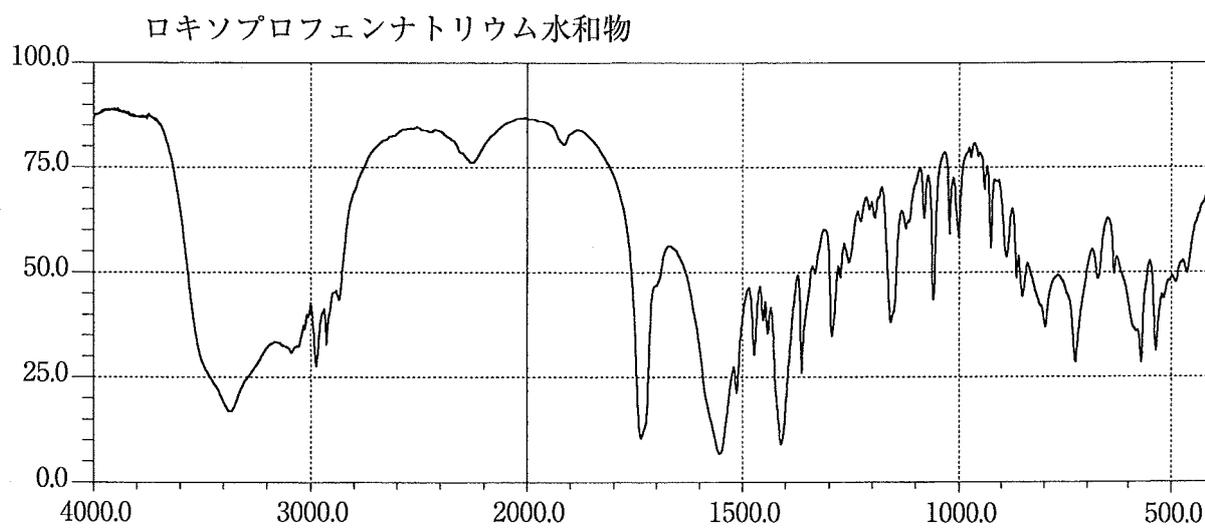
1 ロキサチジン酢酸エステル塩酸塩



1 ロキシシロマイシン

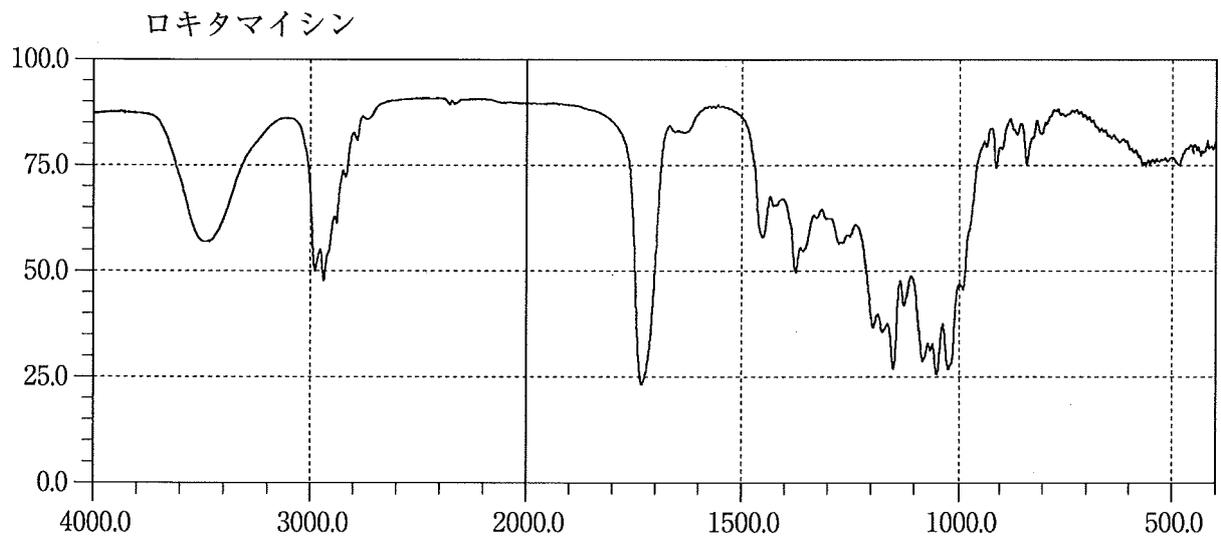


1 ロキソプロフェンナトリウム水和物

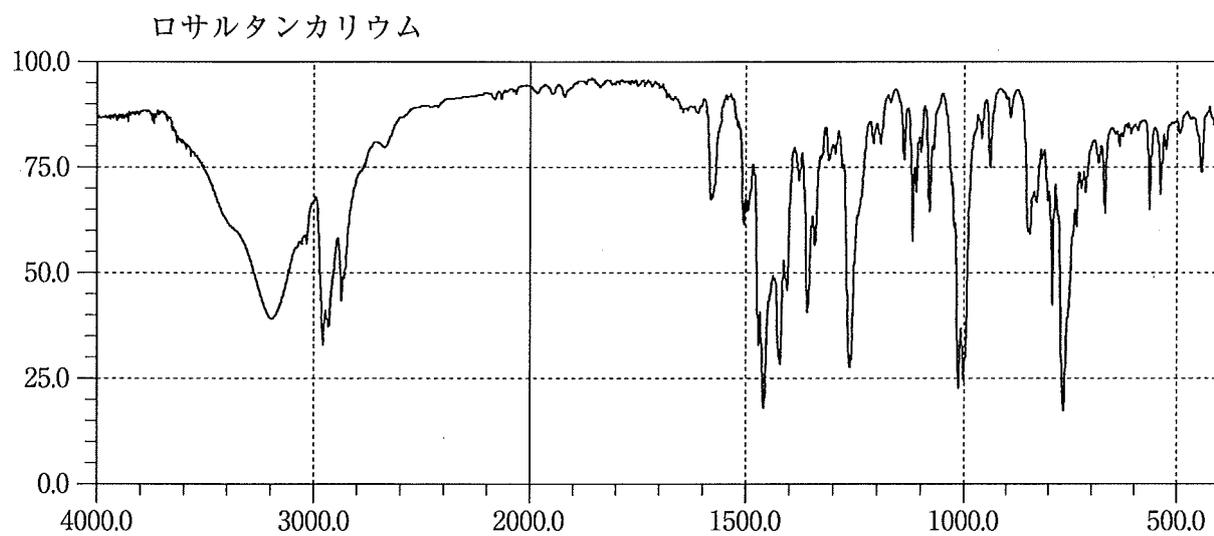


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1 ロキタマイシン

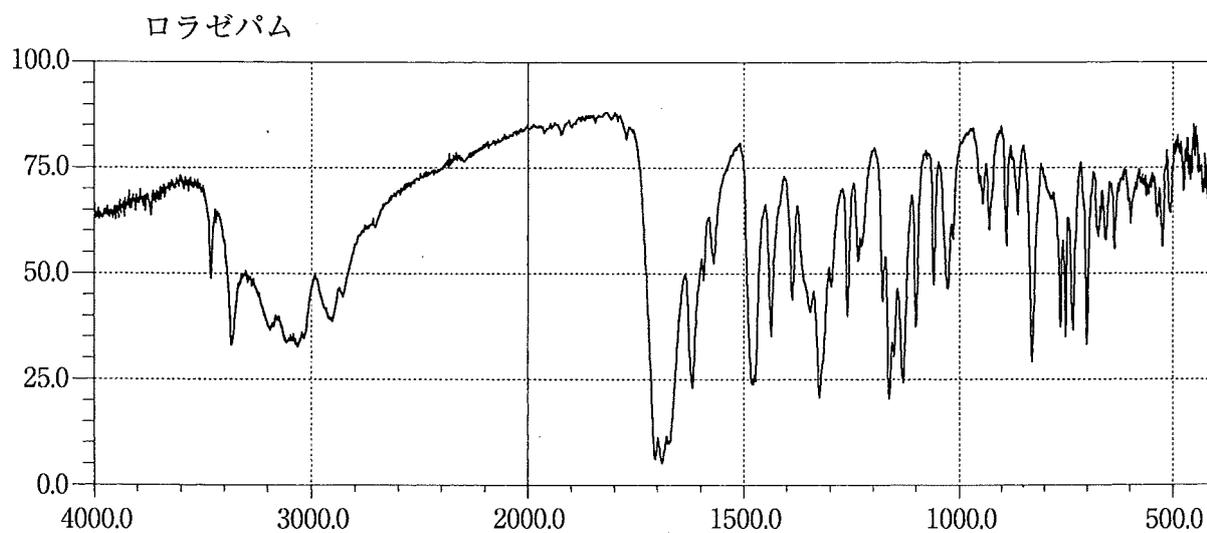


1 ロサルタンカリウム



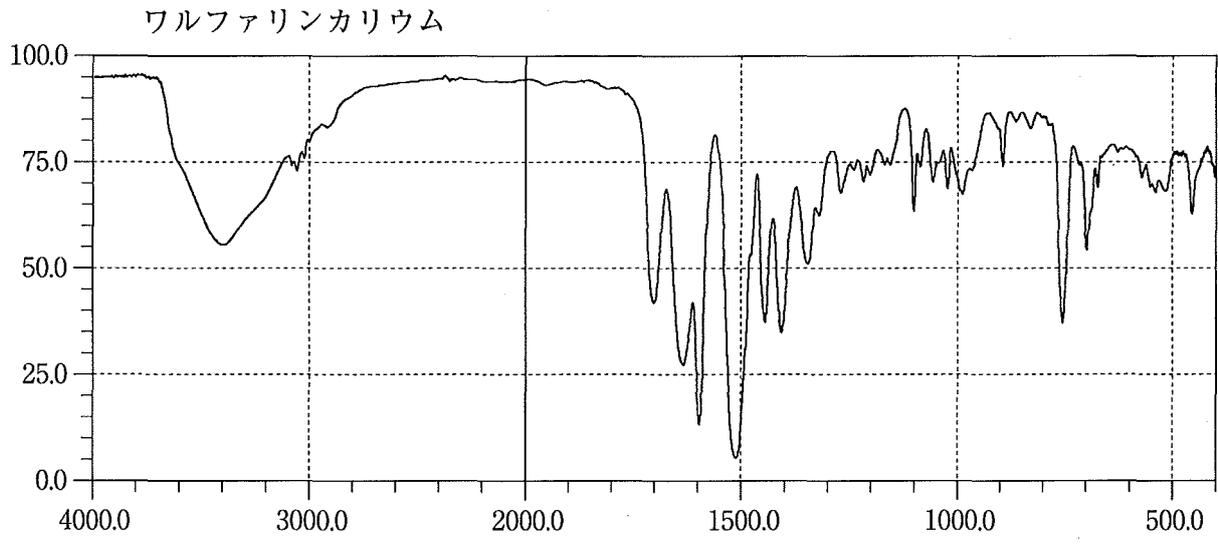
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1 ロラゼパム



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1 ワルファリンカリウム



1