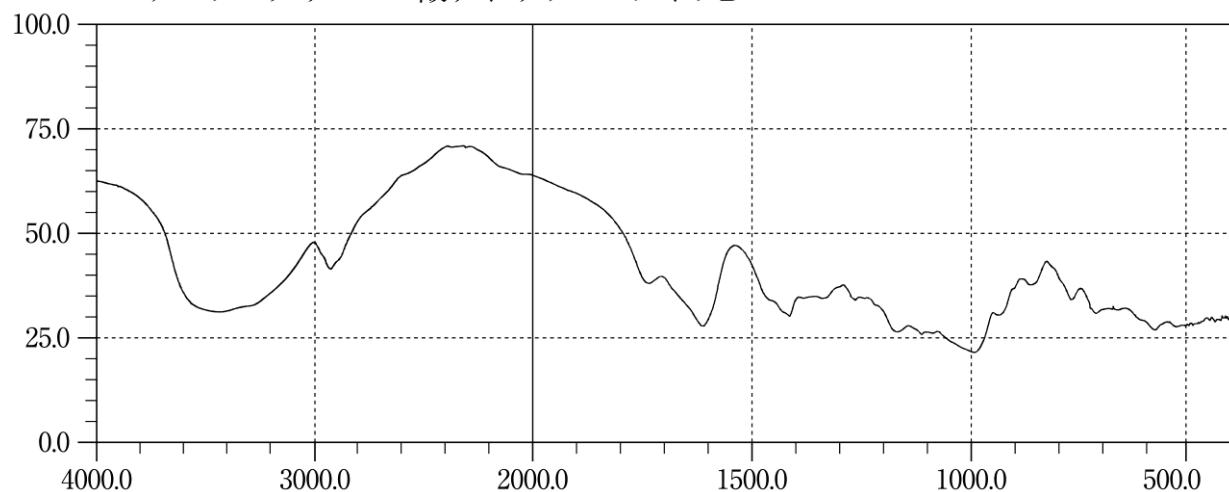
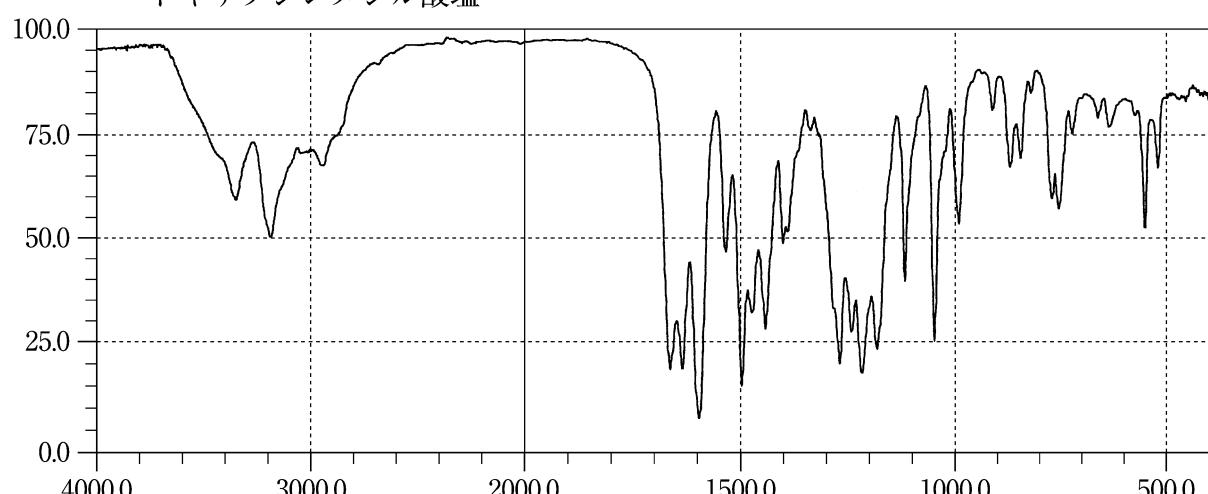


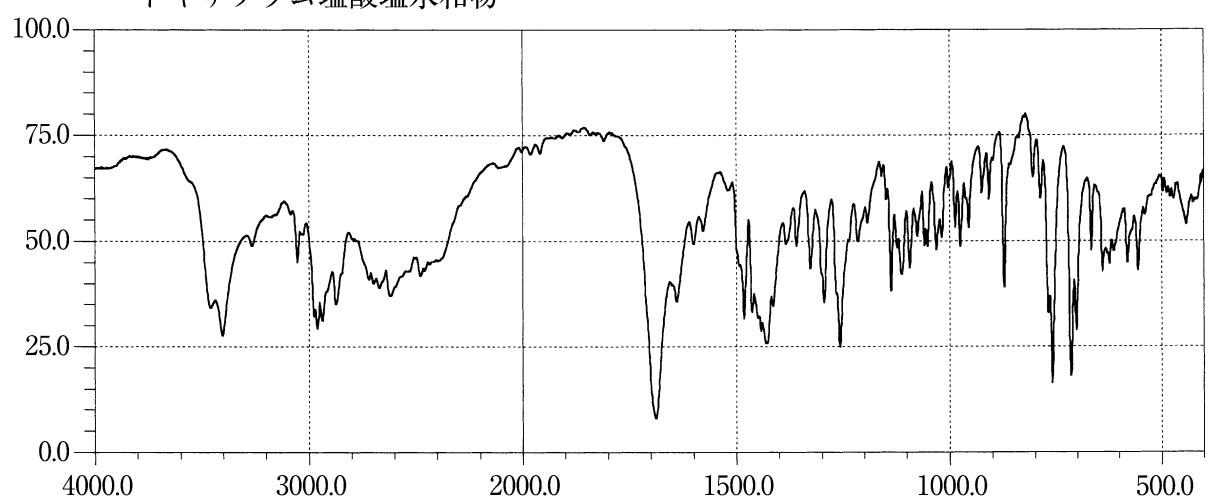
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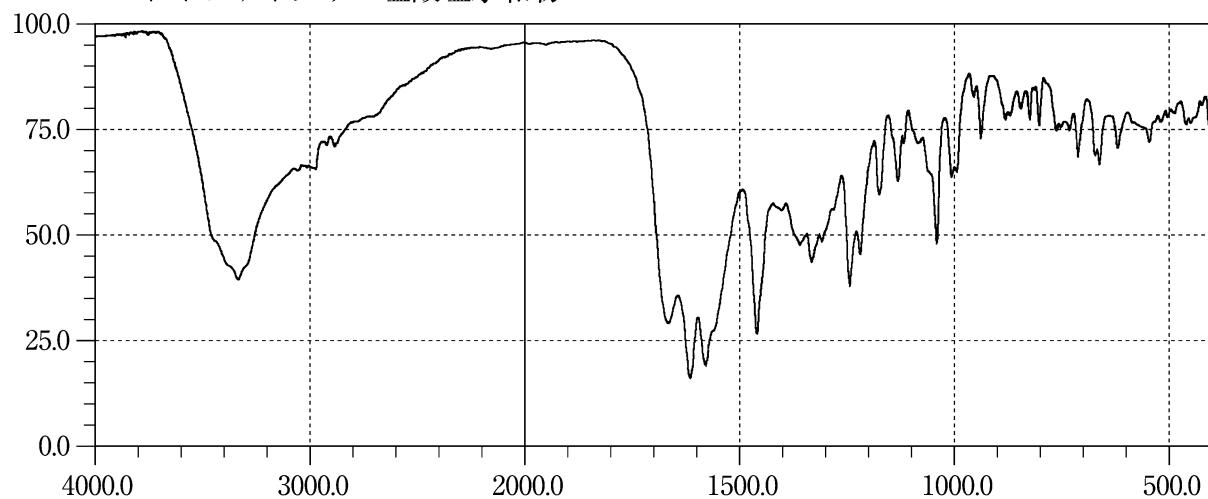
ドキサゾシンメシル酸塩



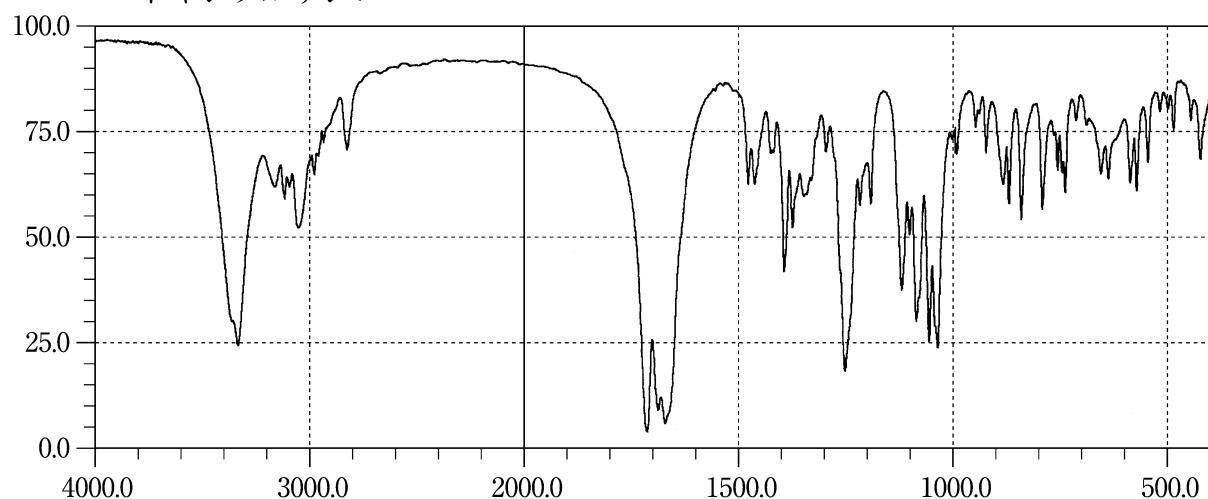
ドキサプラム塩酸塩水和物



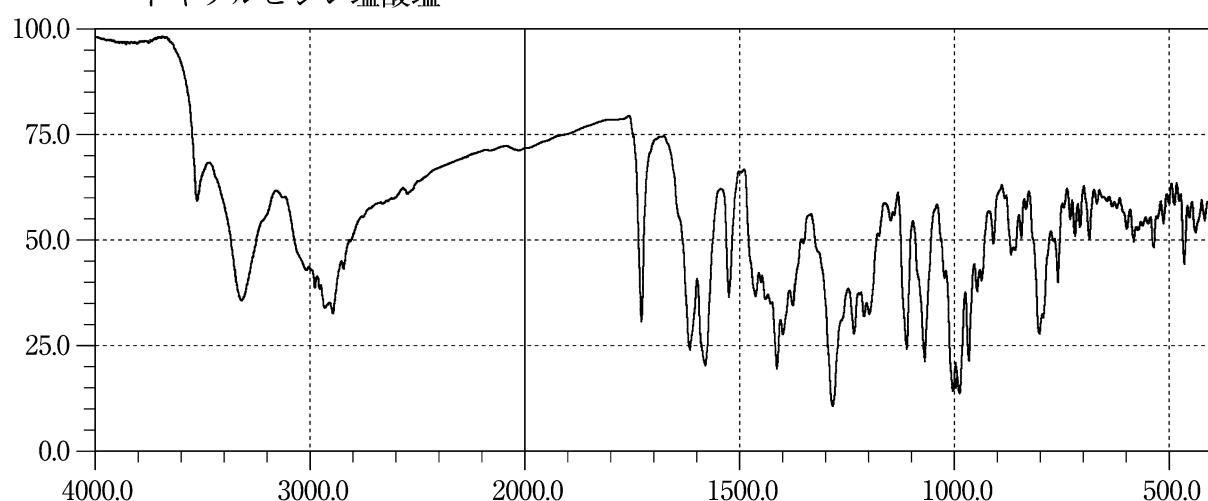
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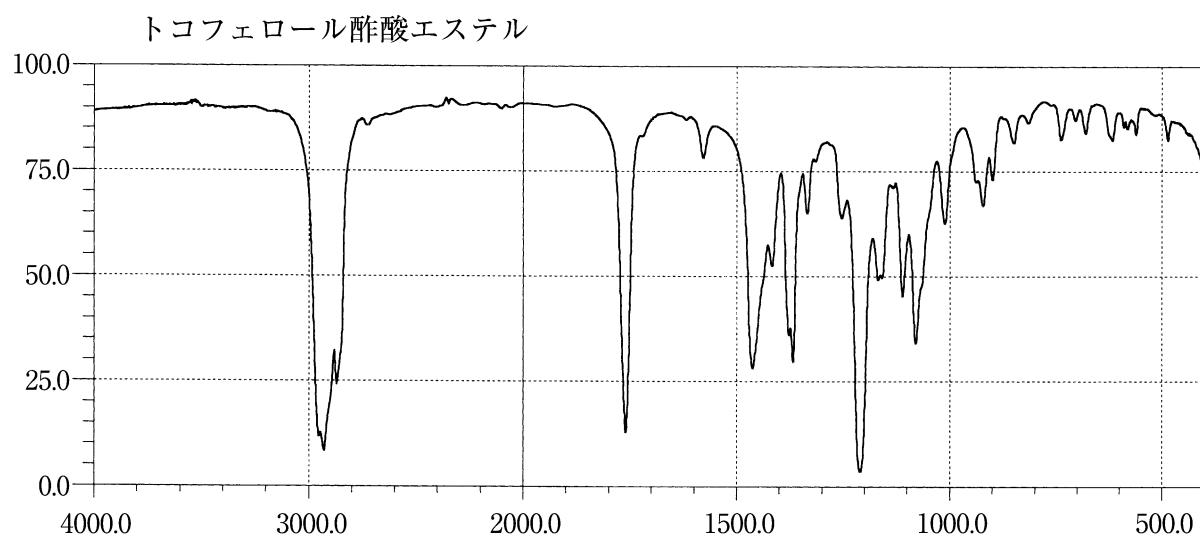
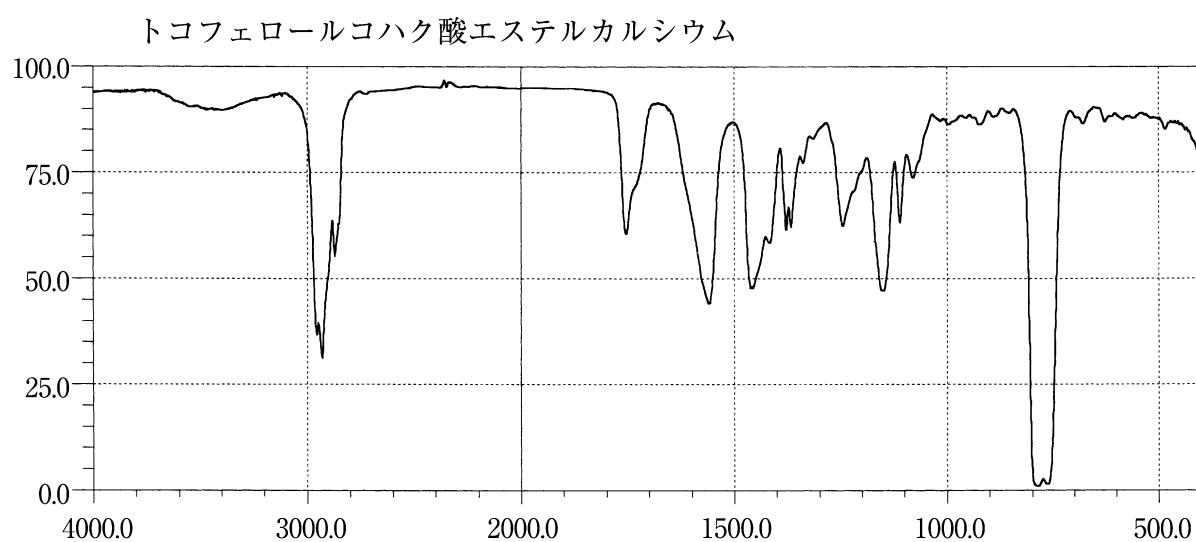
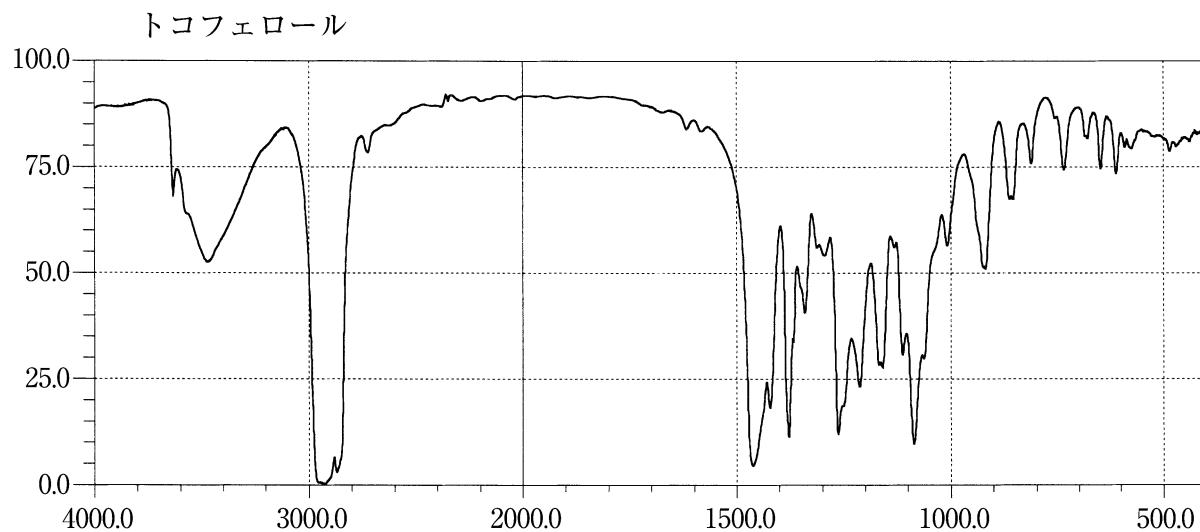


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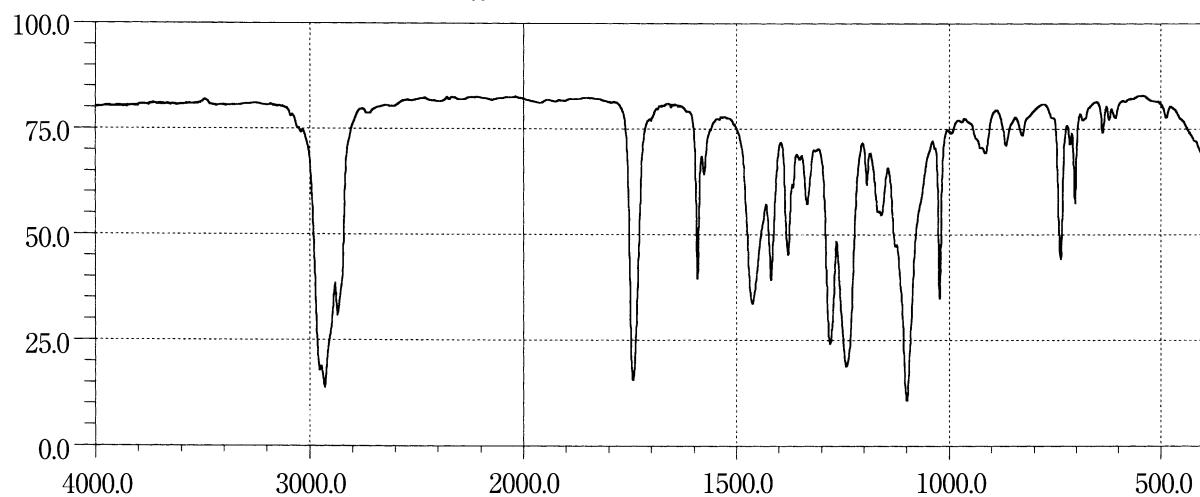


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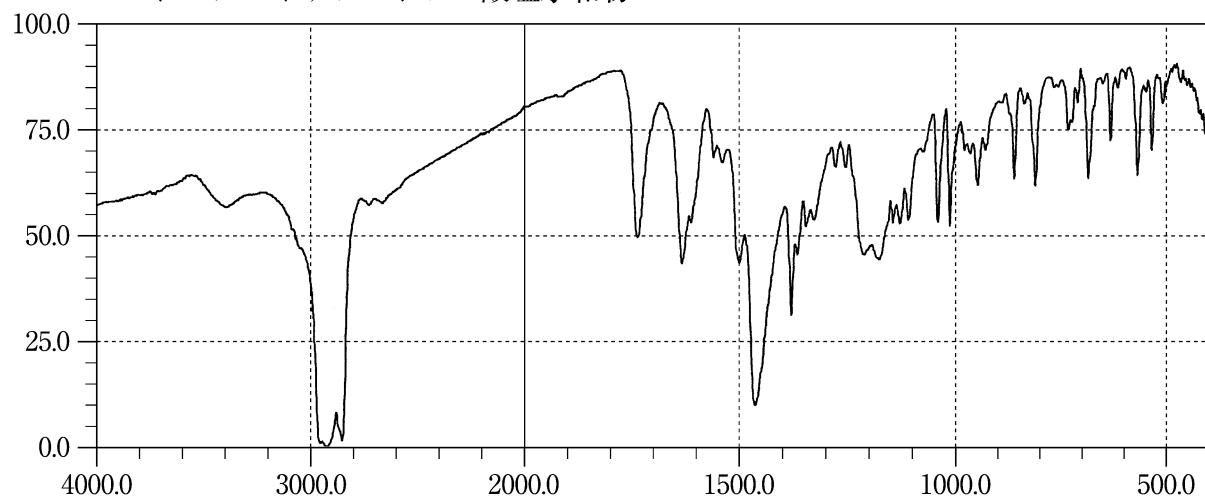




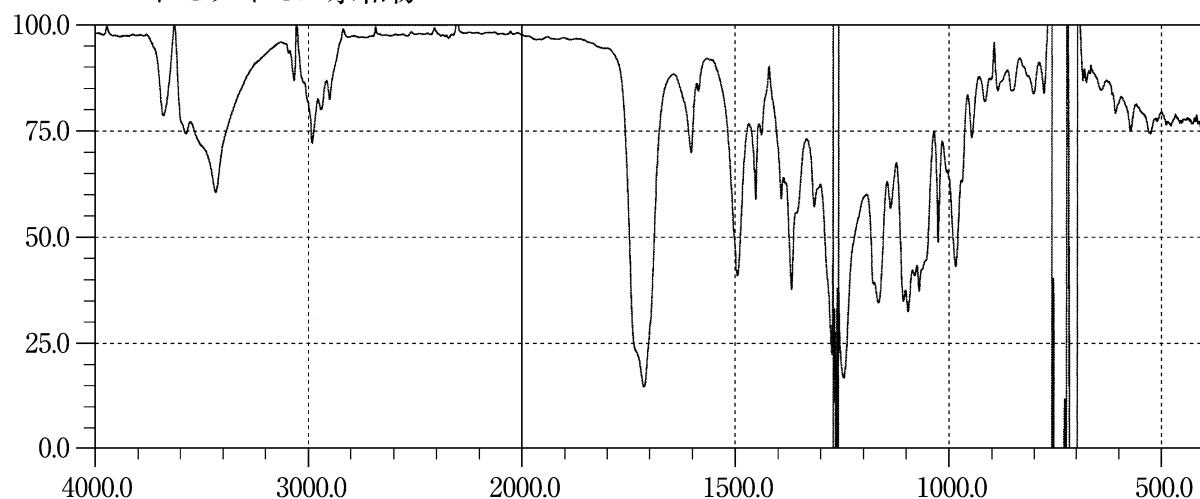
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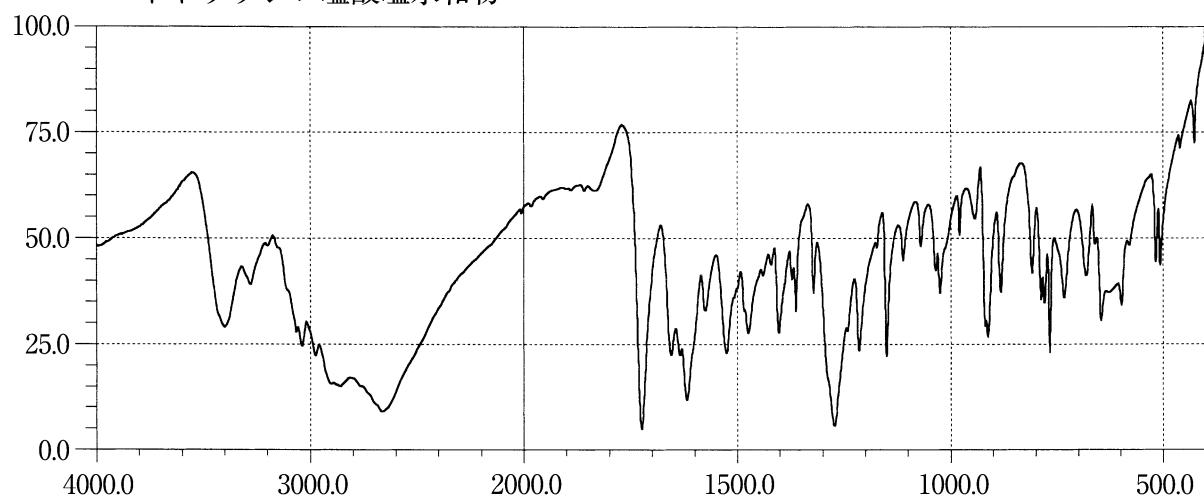
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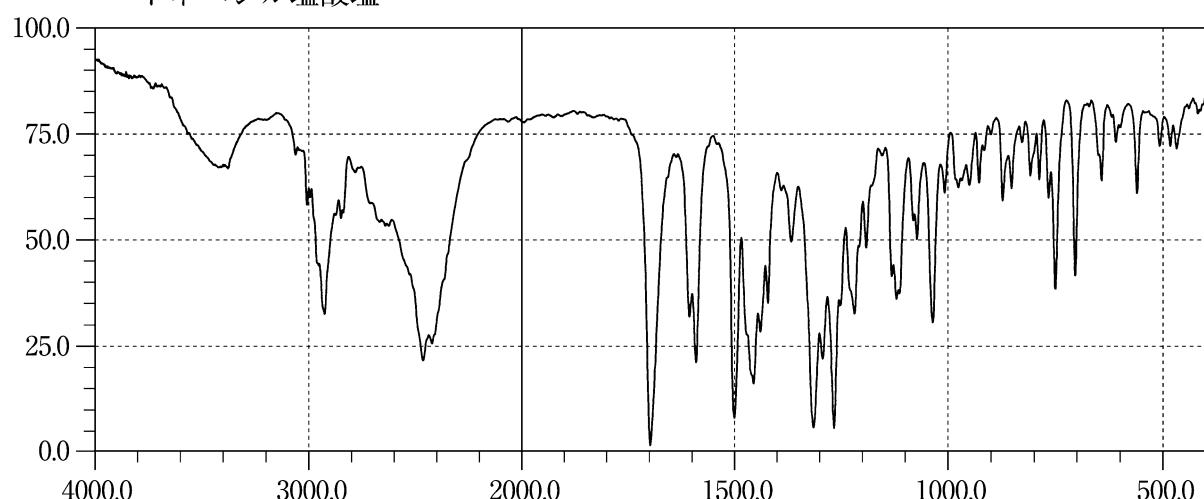
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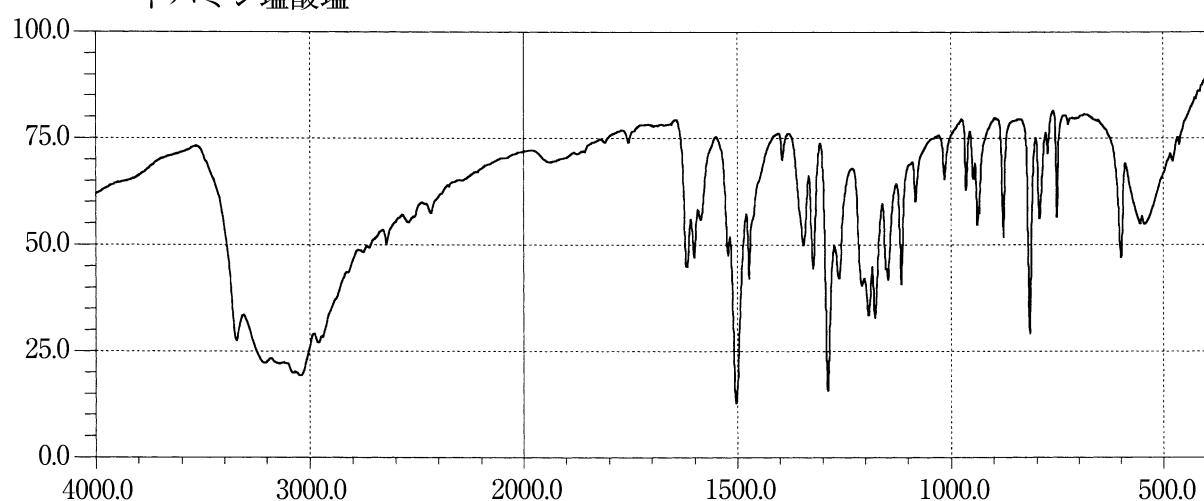
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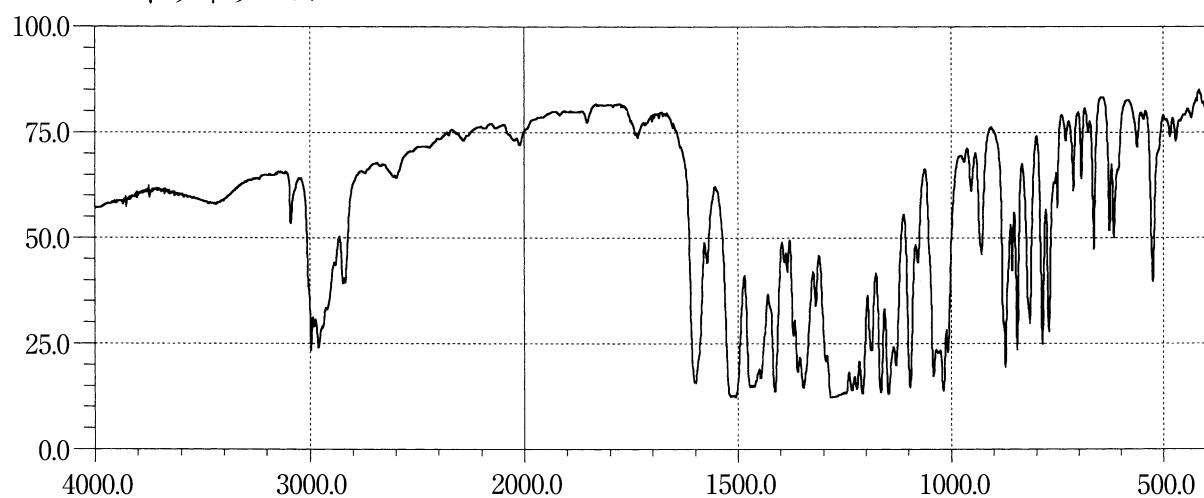
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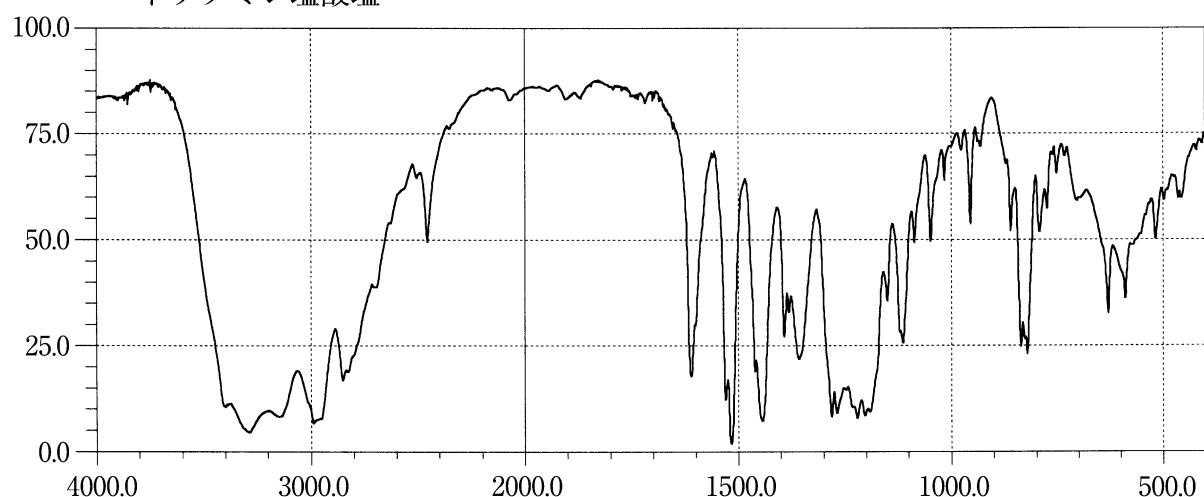
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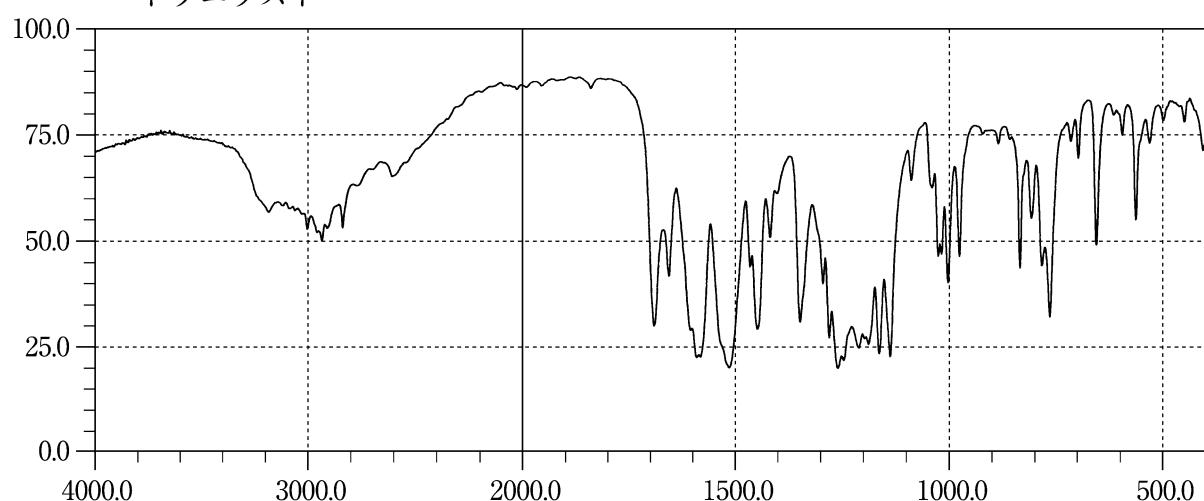
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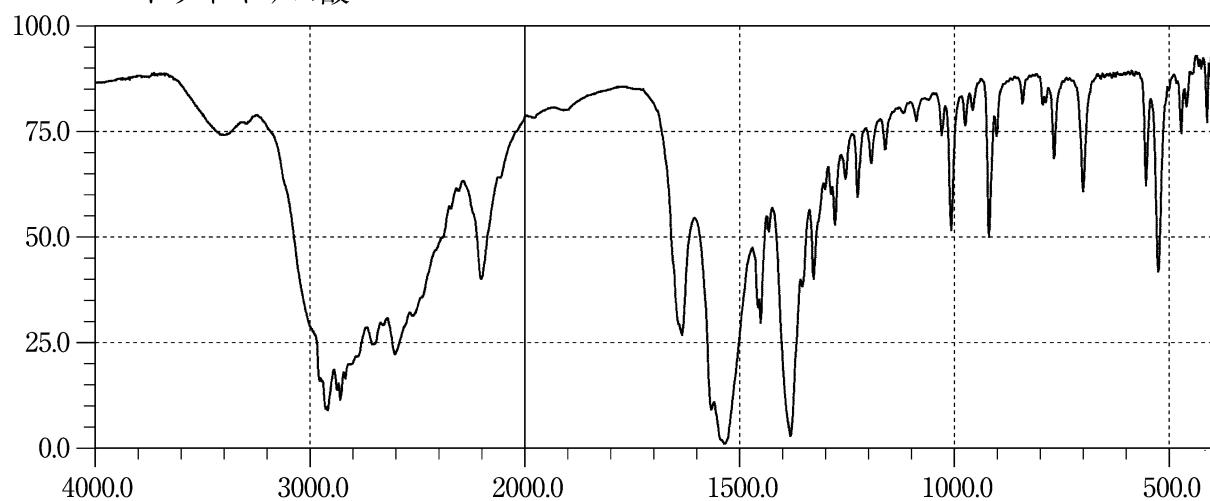
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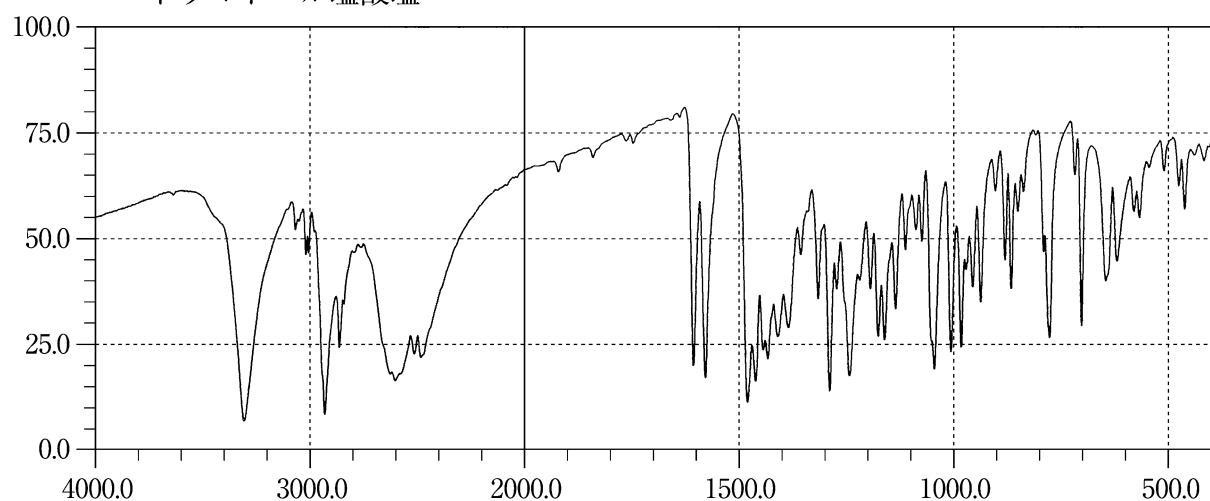
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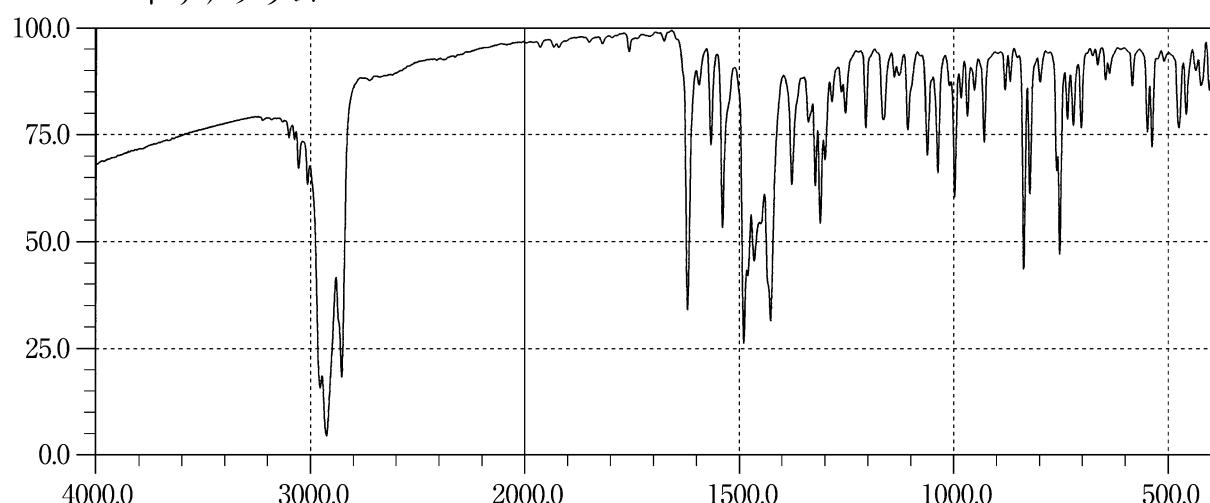
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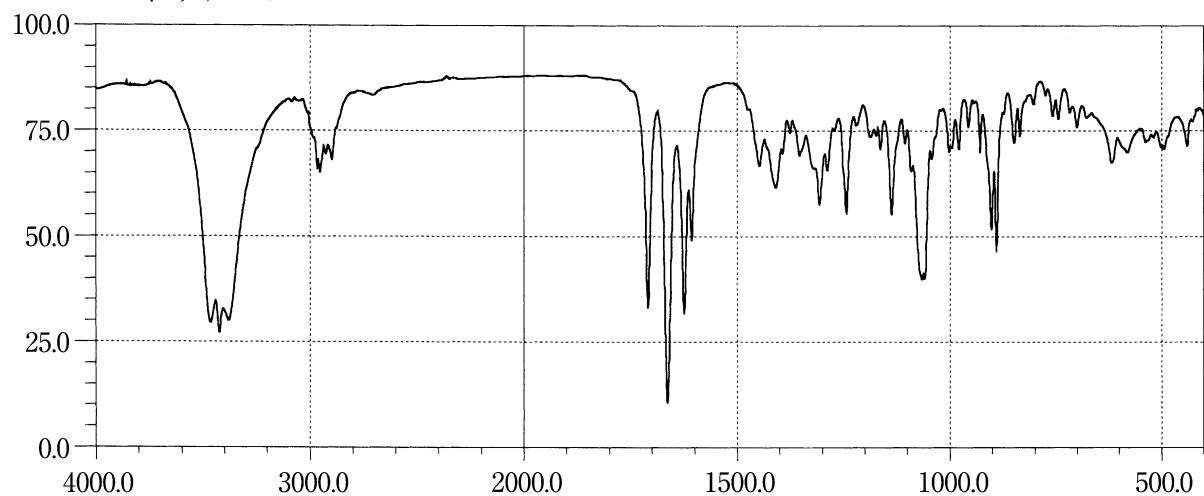
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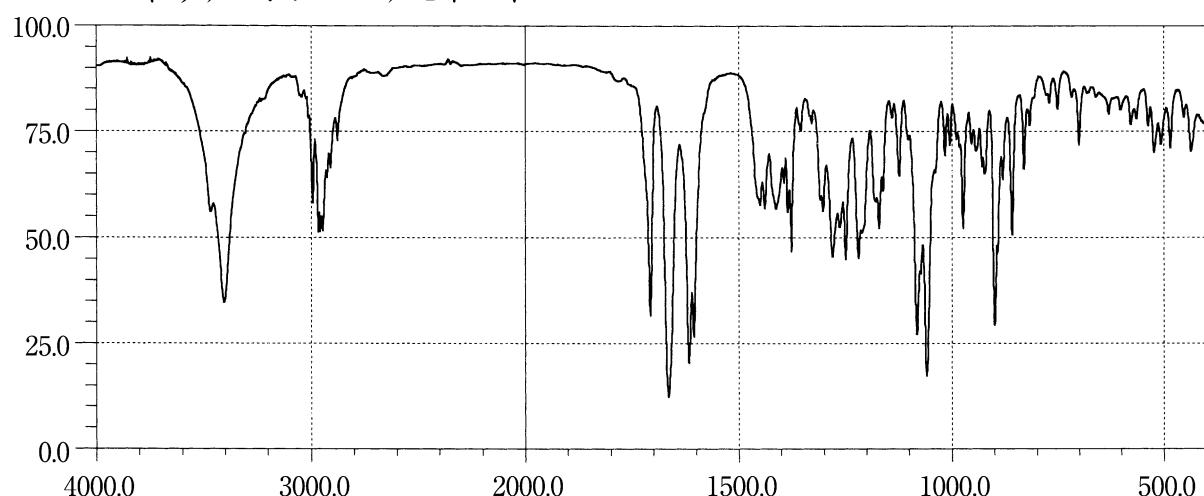
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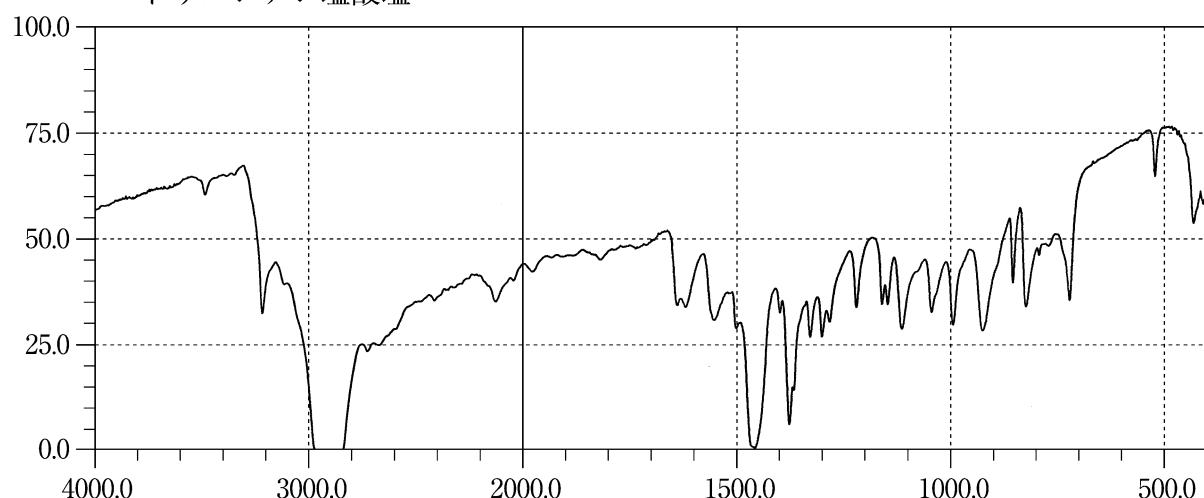
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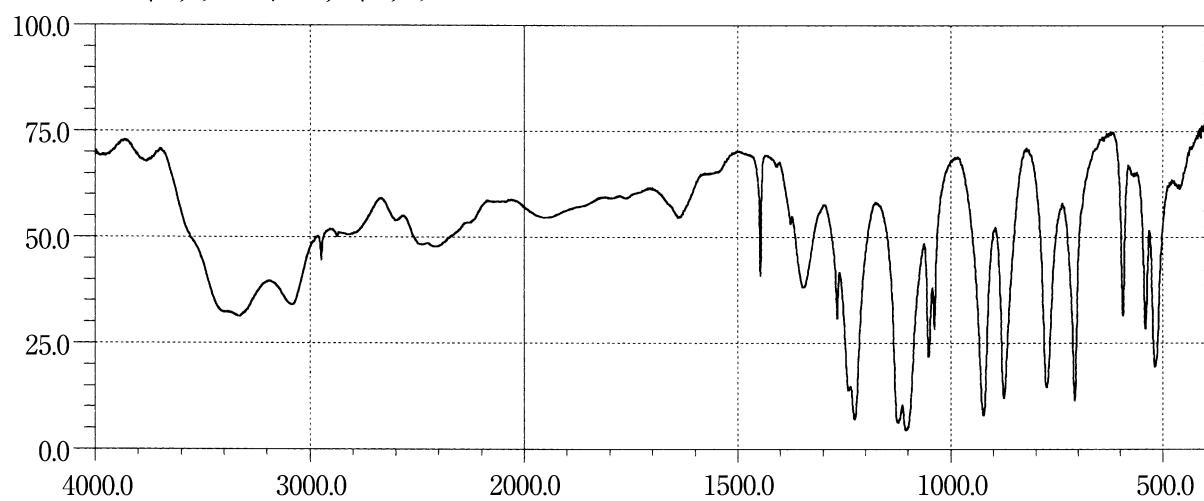
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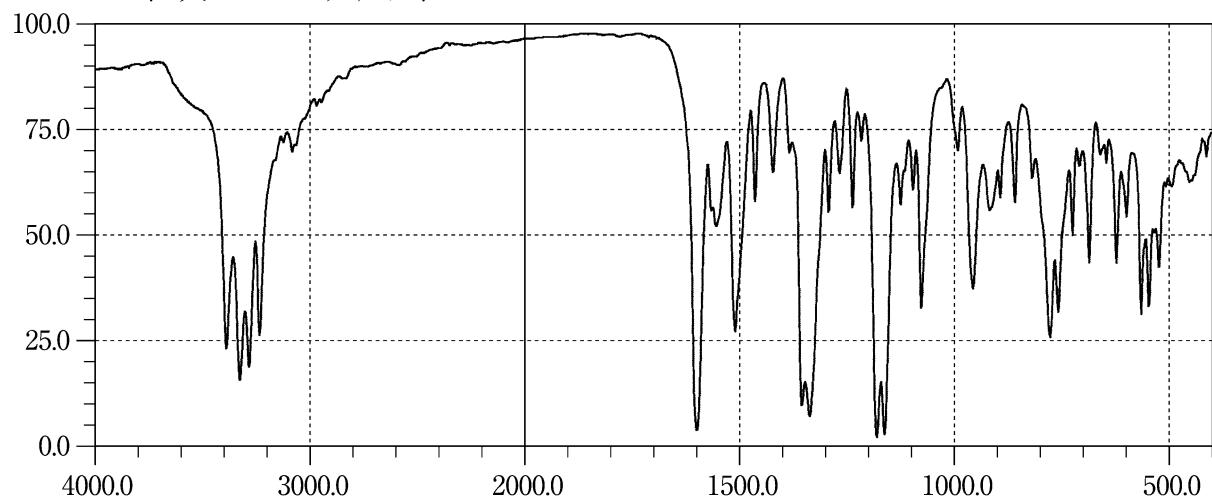
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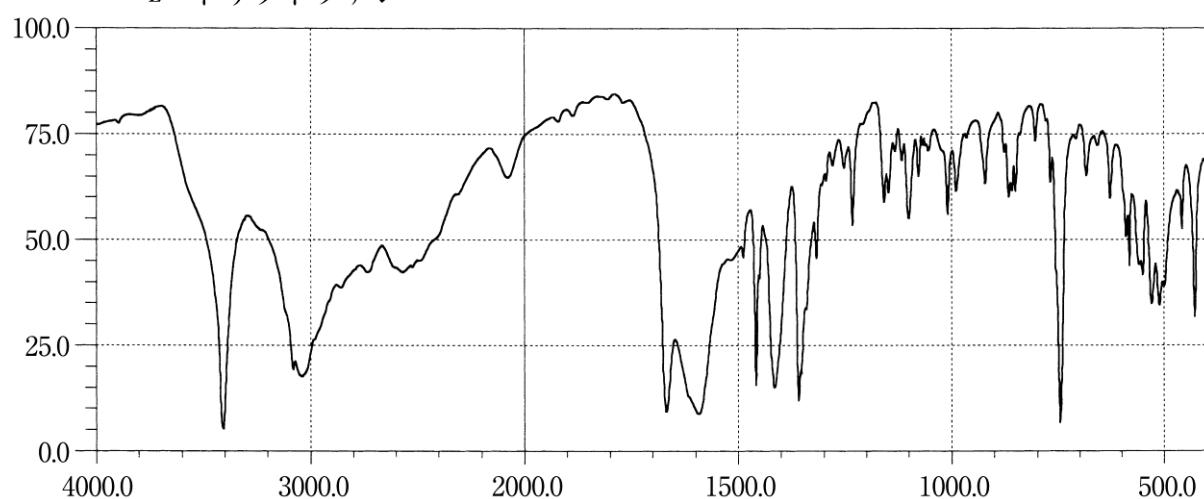
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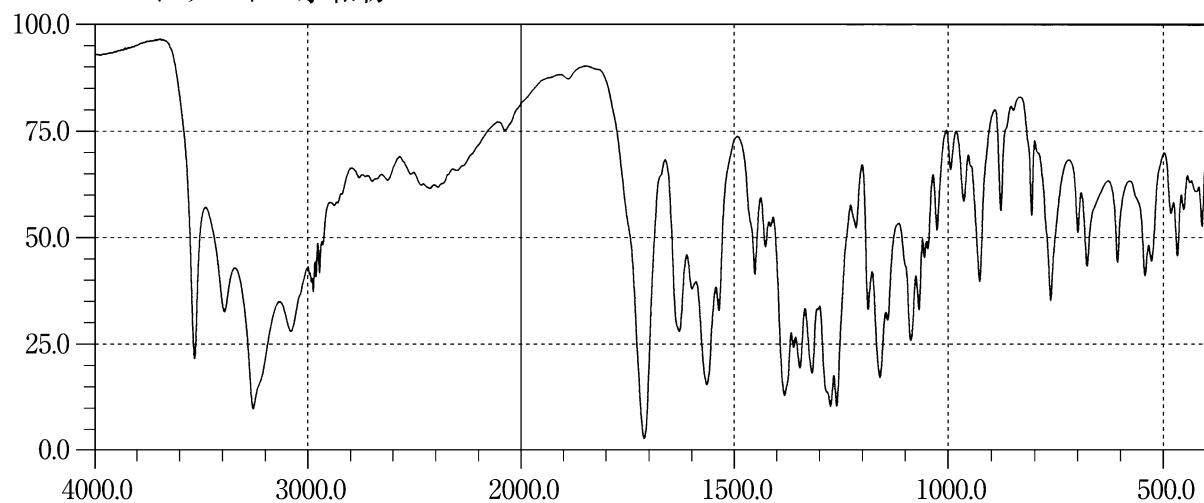
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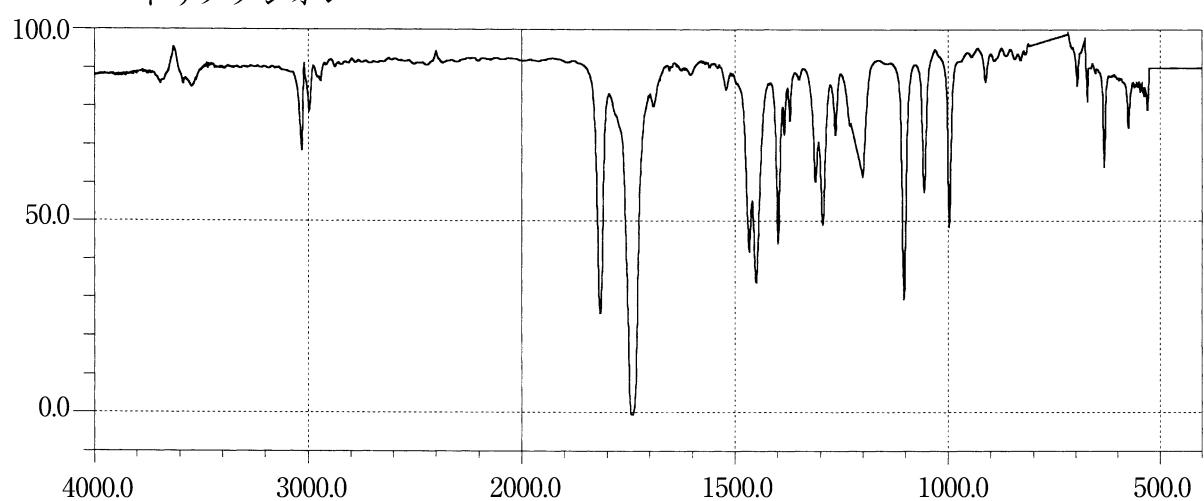
L-トリプトファン



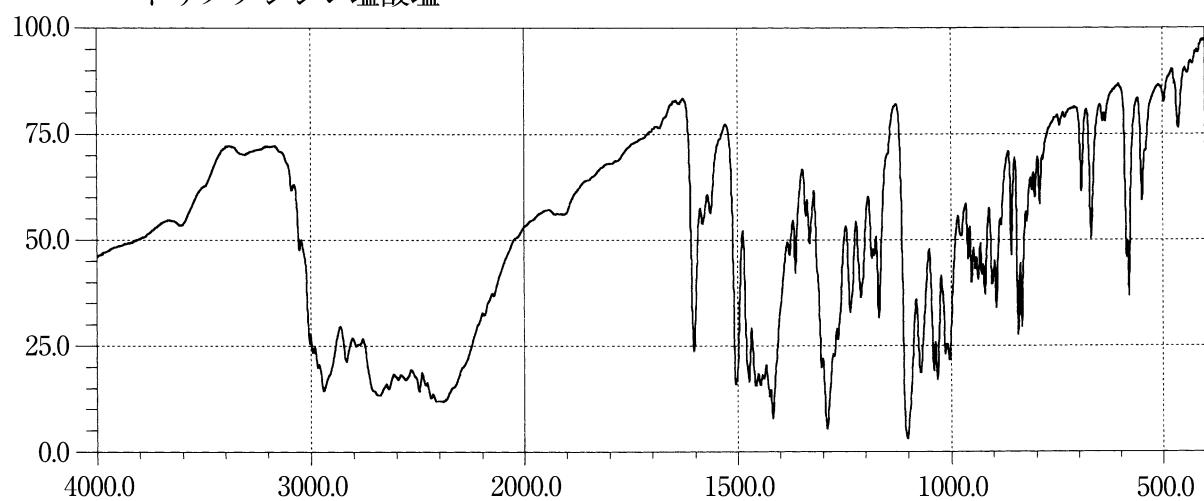
ドリペネム水和物



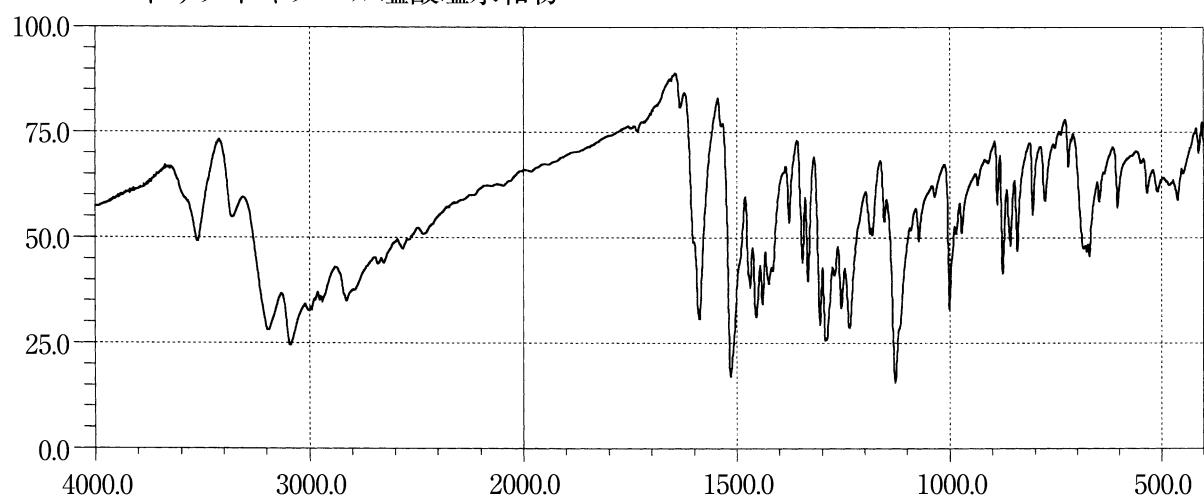
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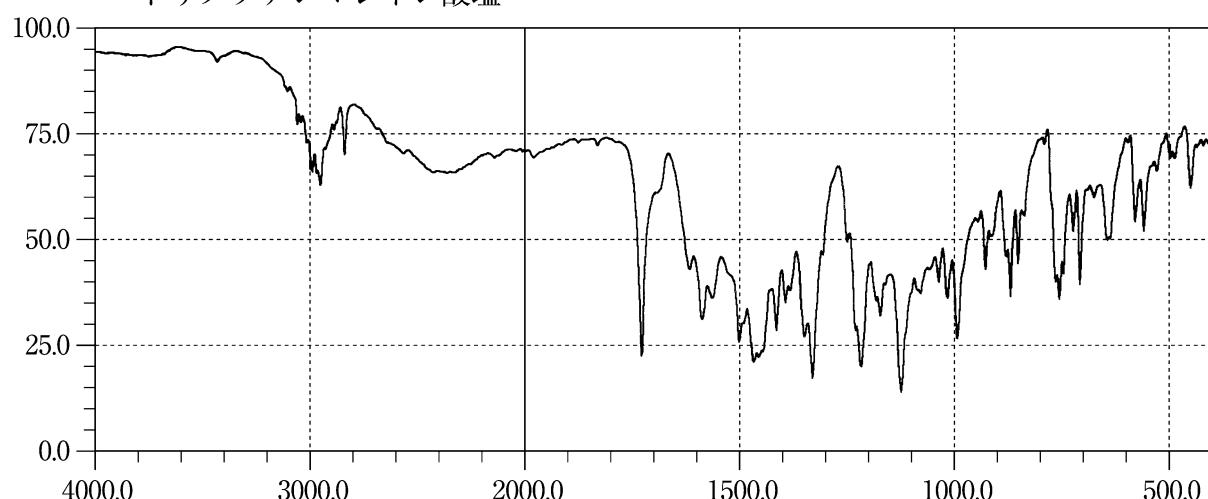
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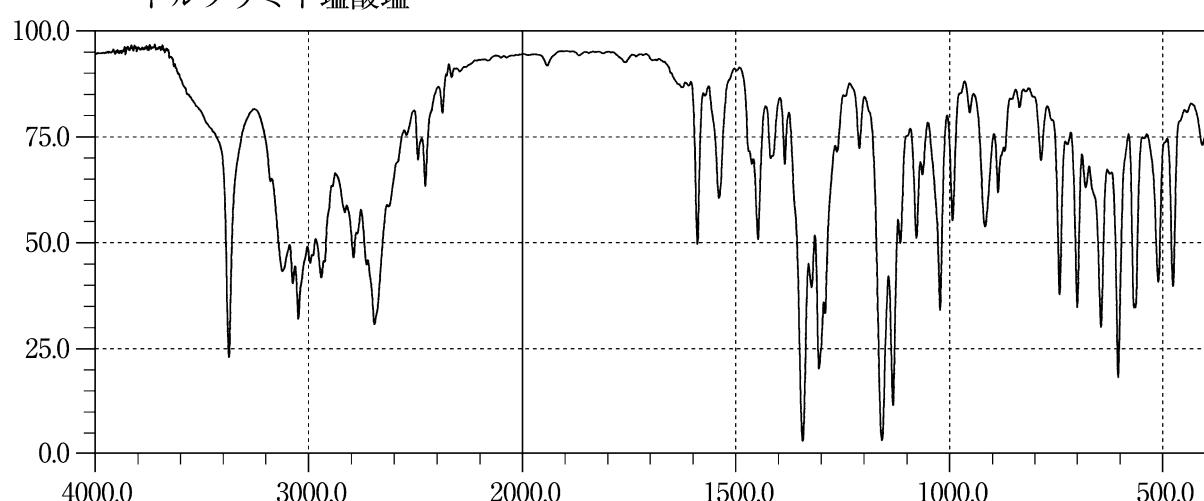
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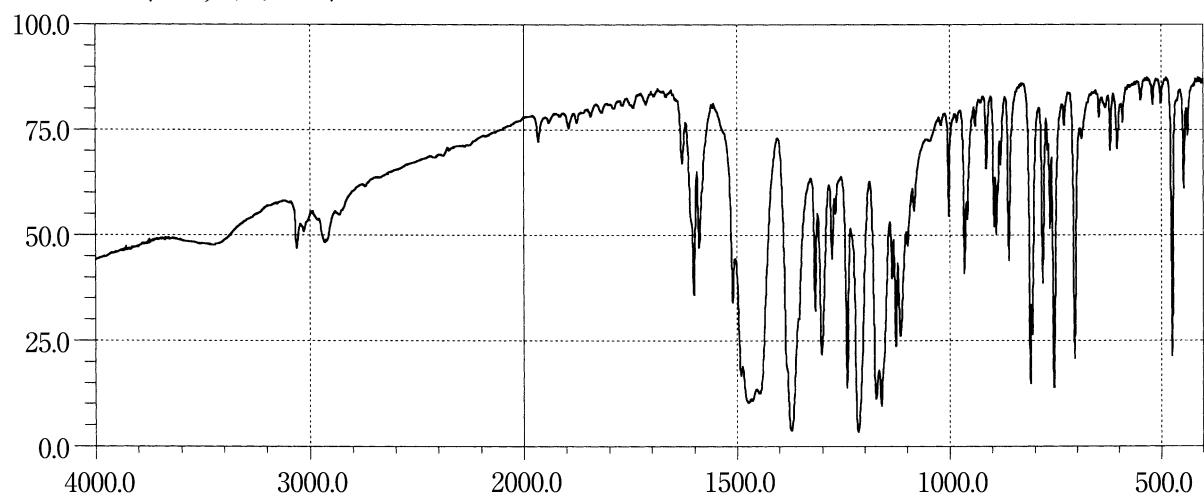
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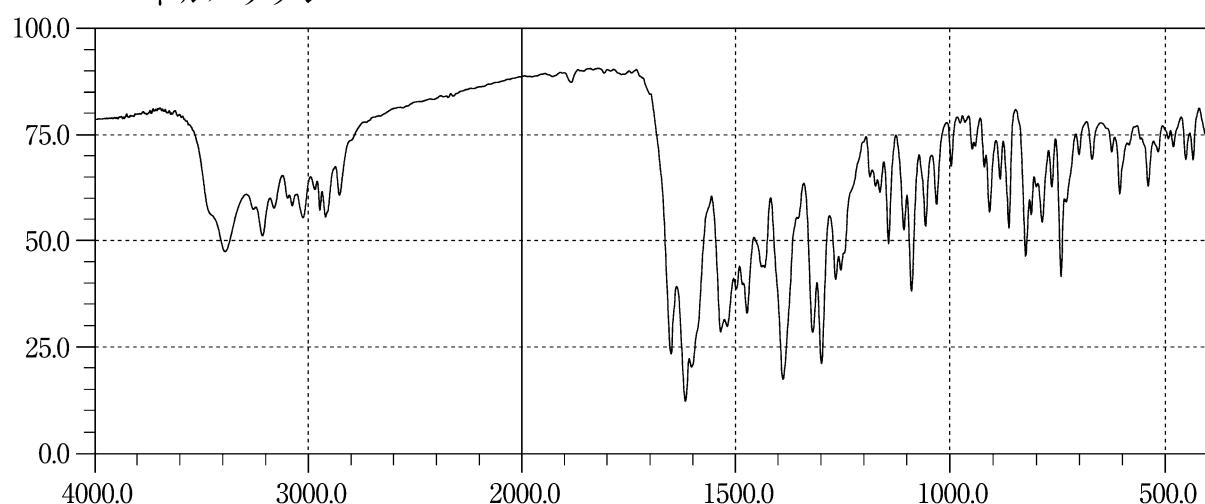
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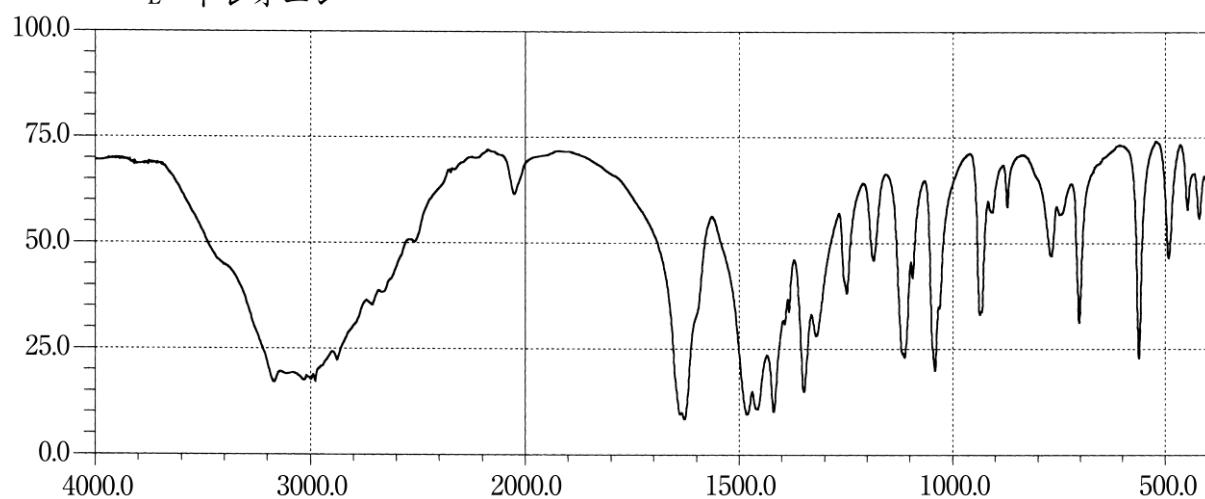
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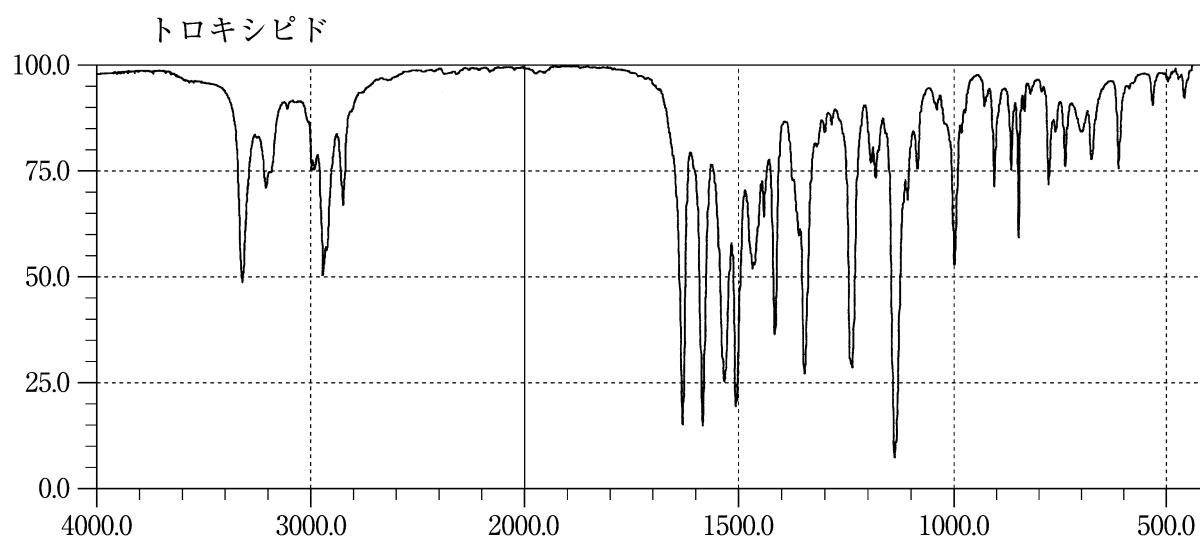
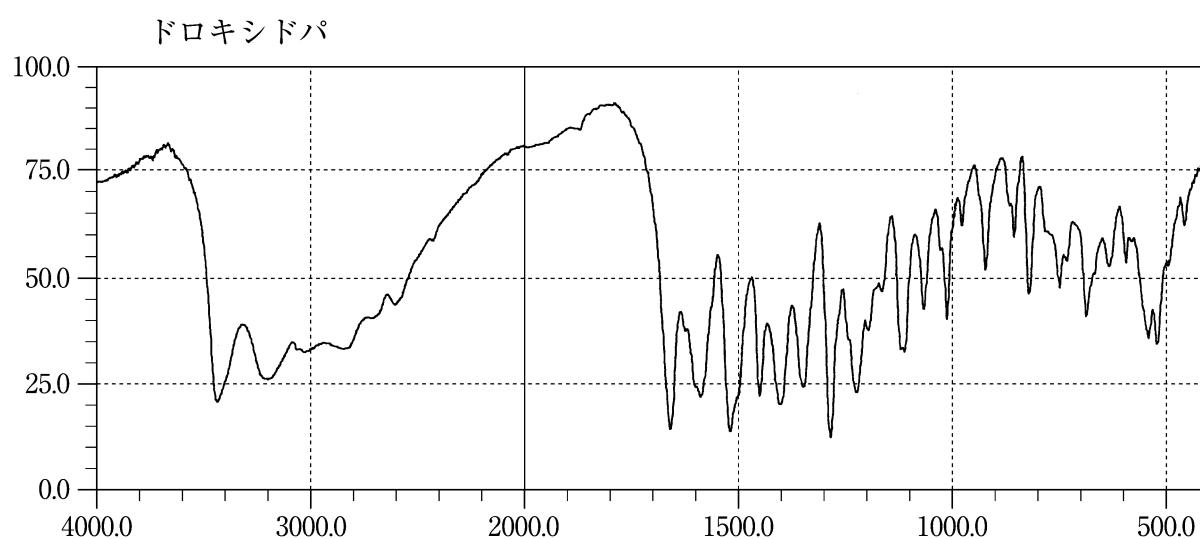
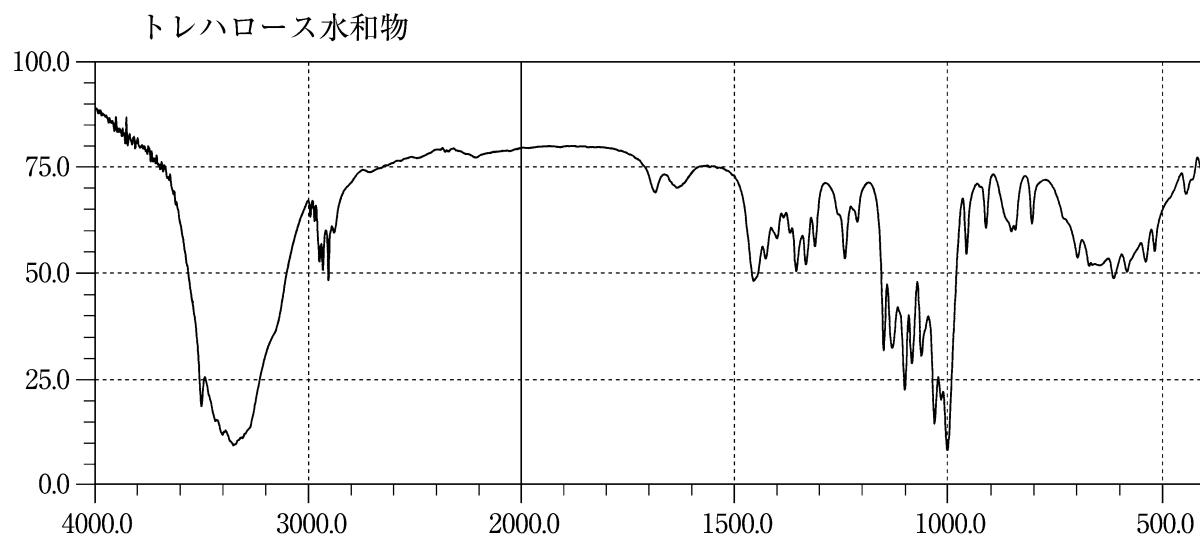


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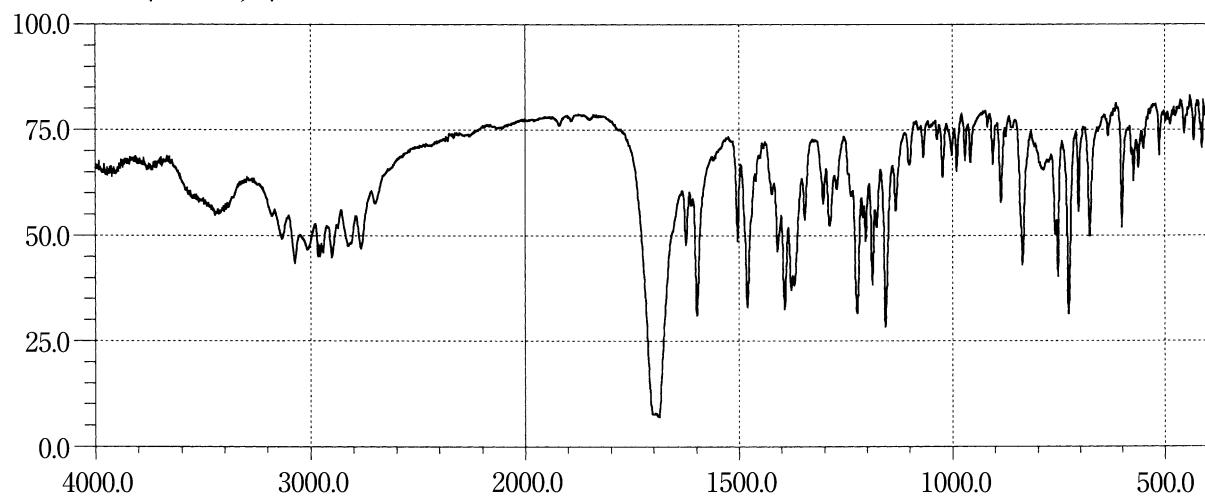


L-トレオニン

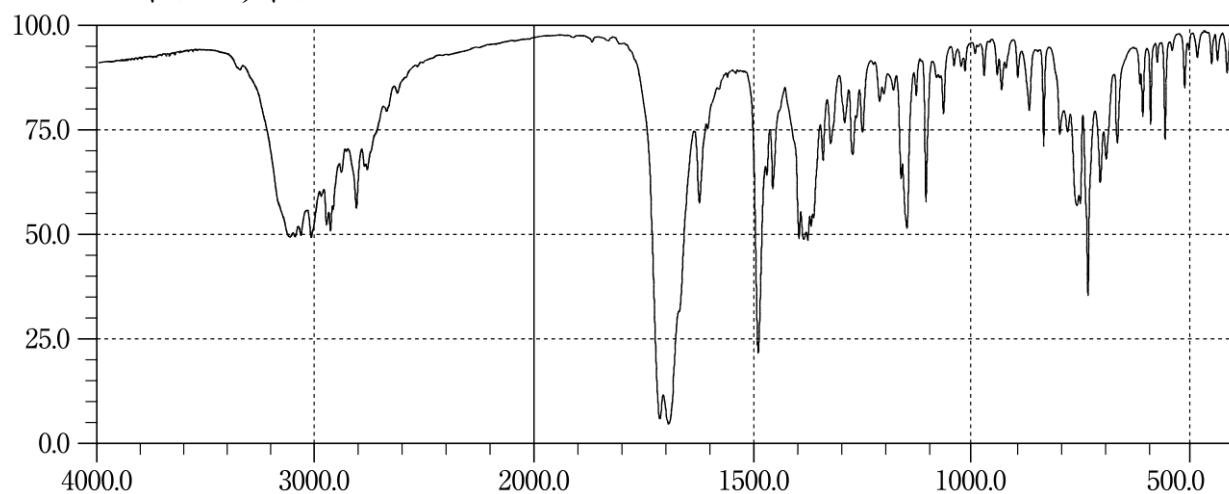




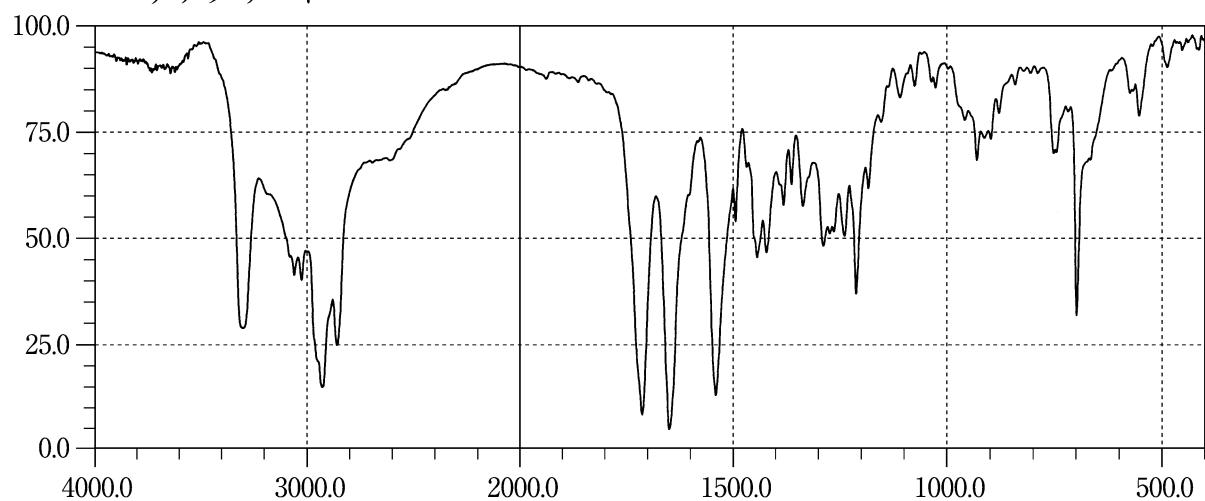
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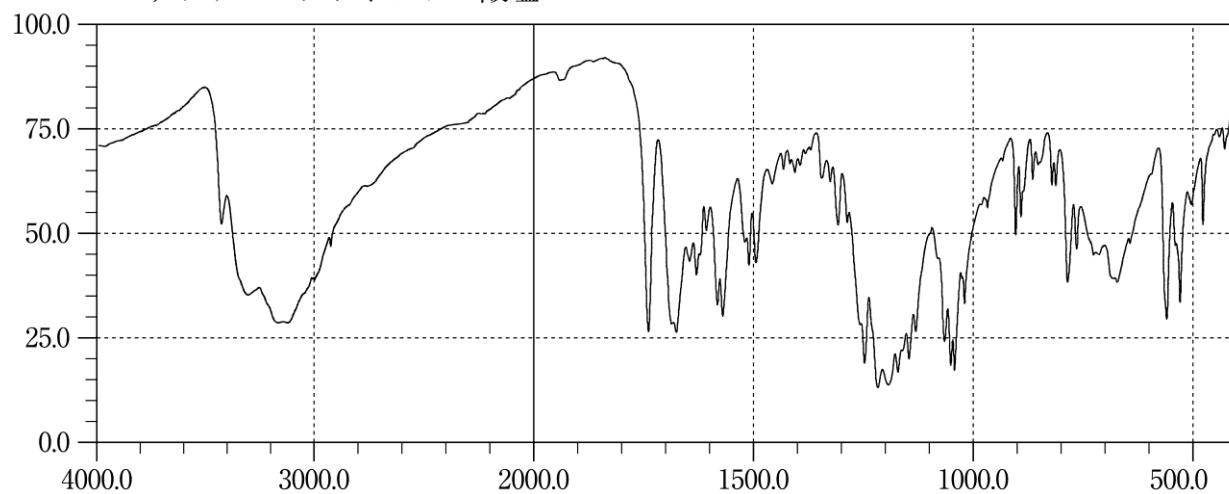
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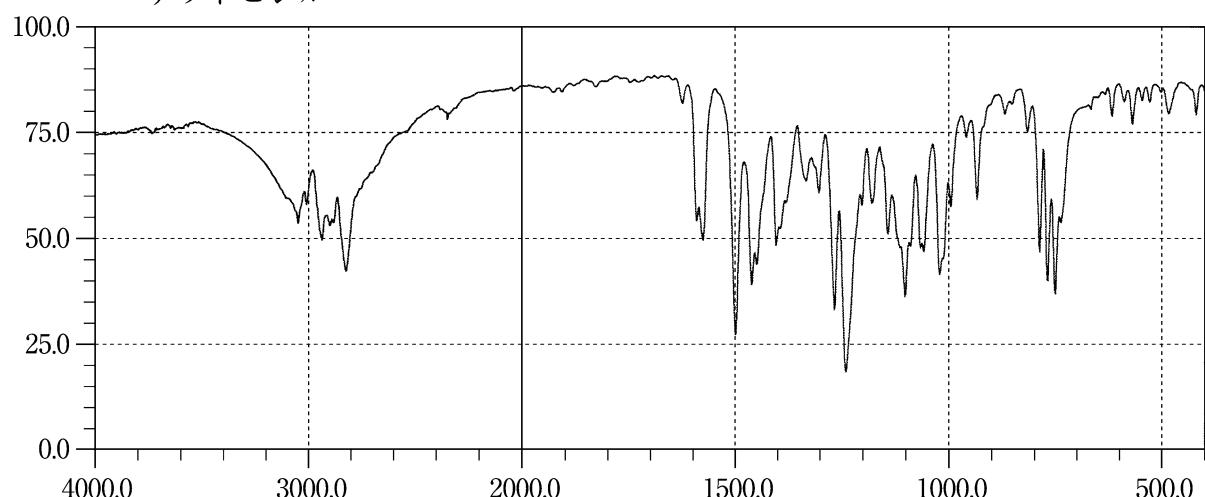
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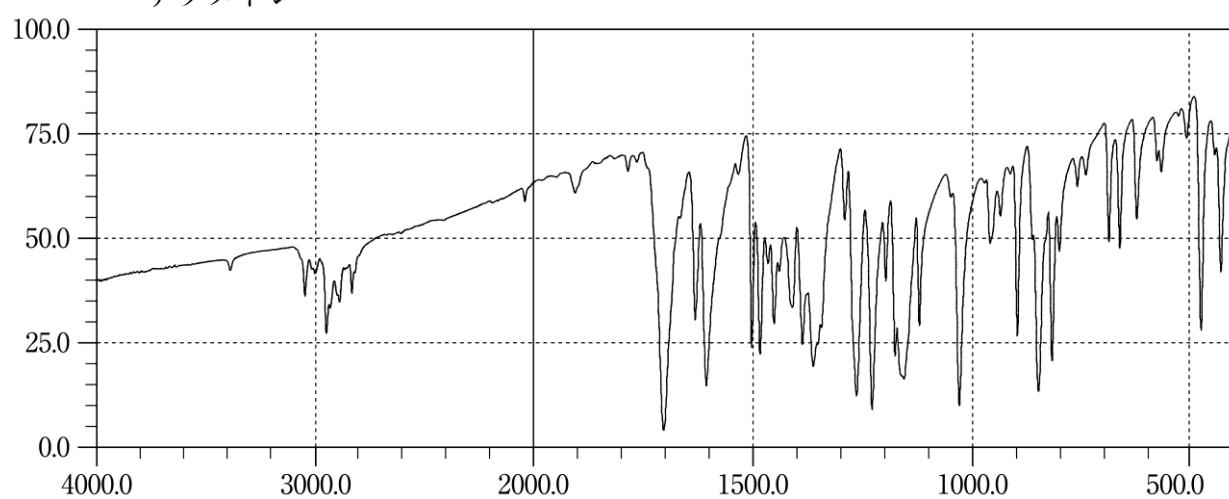
ナファモスタッフメシル酸塩



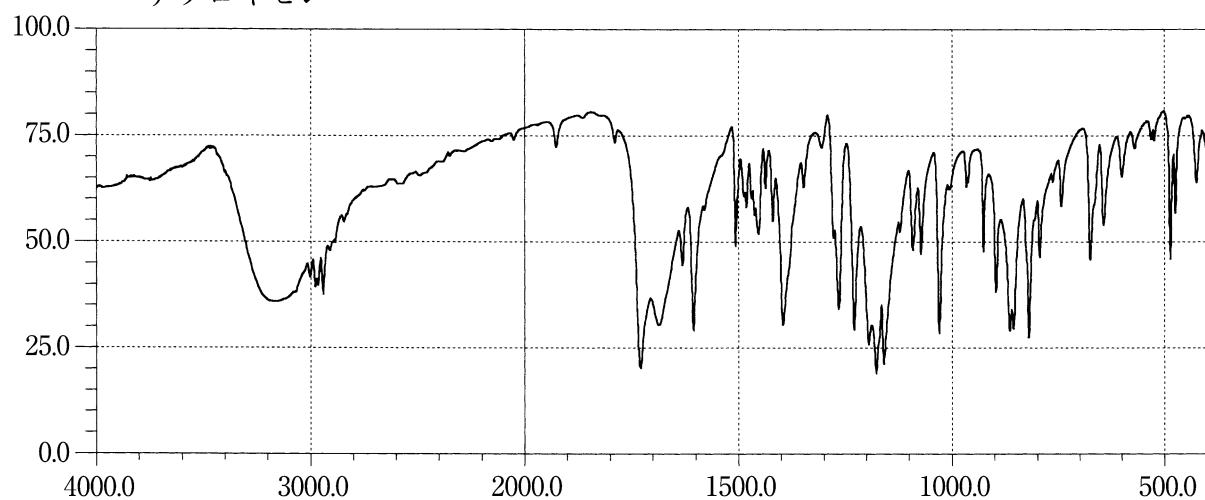
ナフトピジル



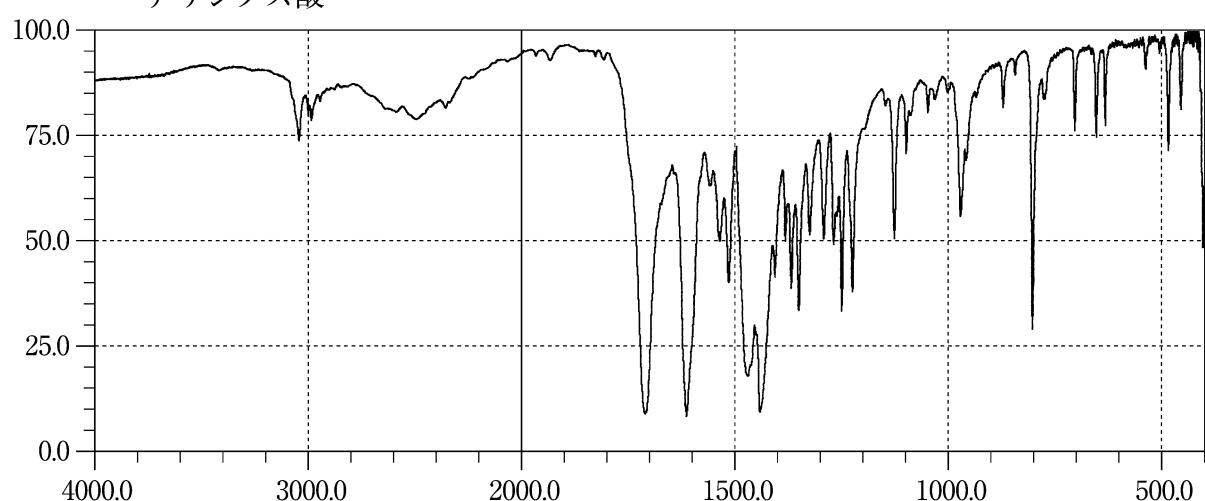
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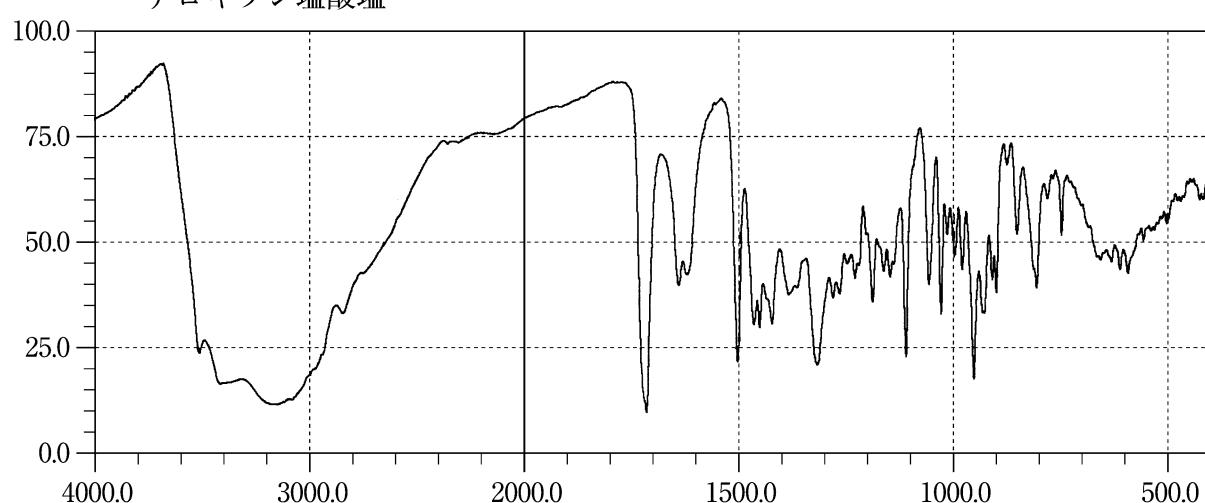
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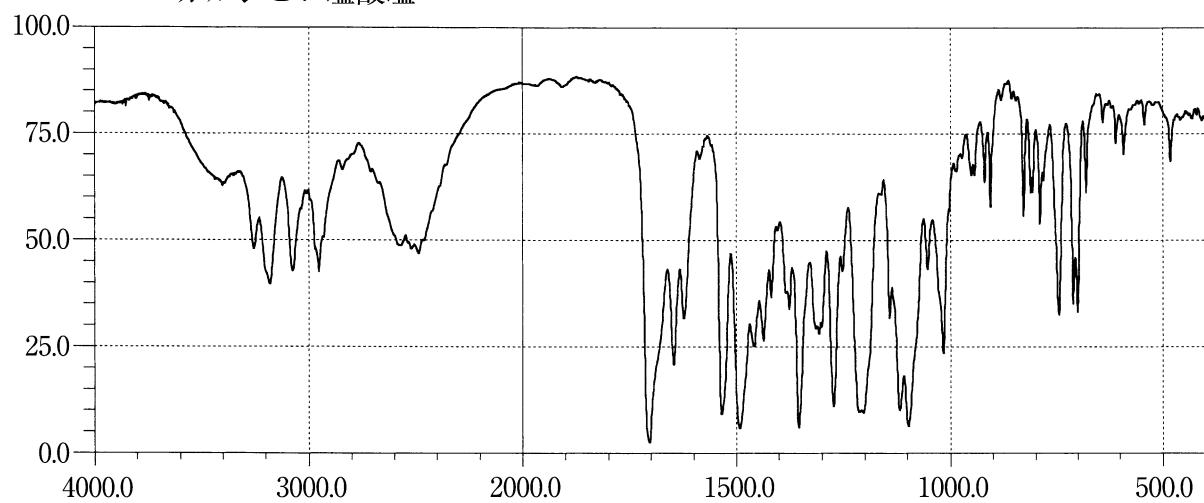
ナリジクス酸



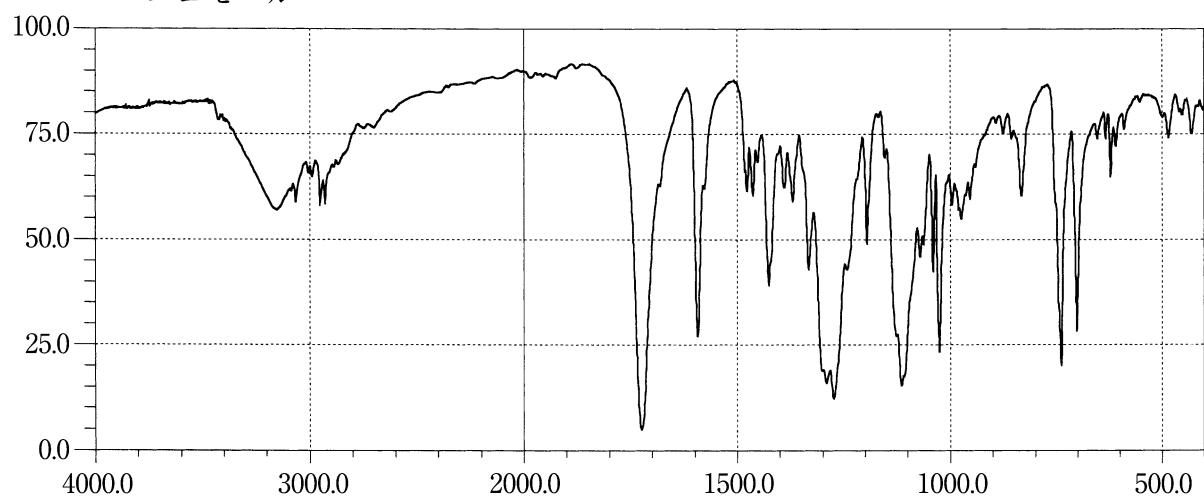
ナロキソン塩酸塩



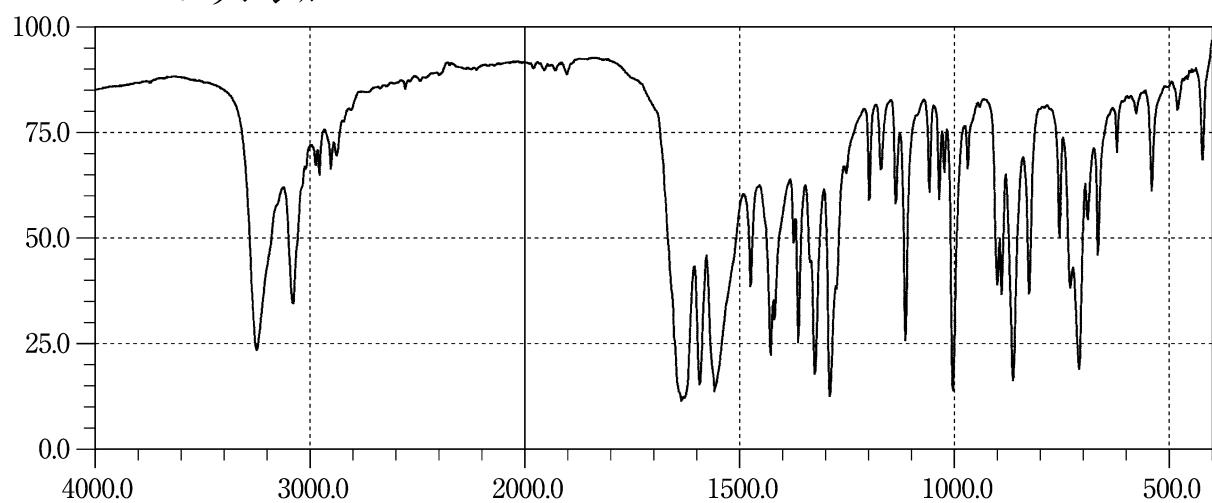
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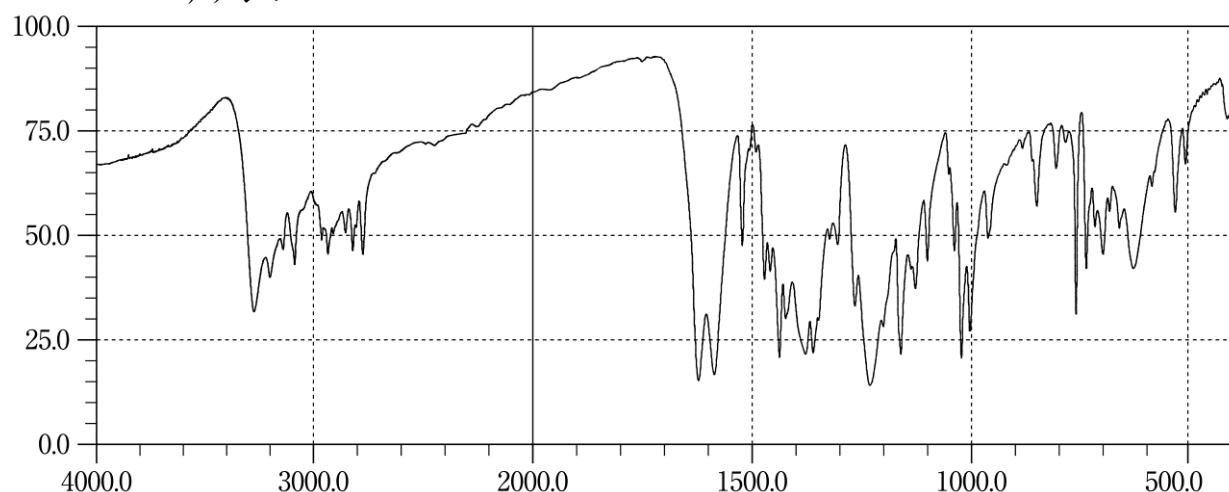
ニコモール



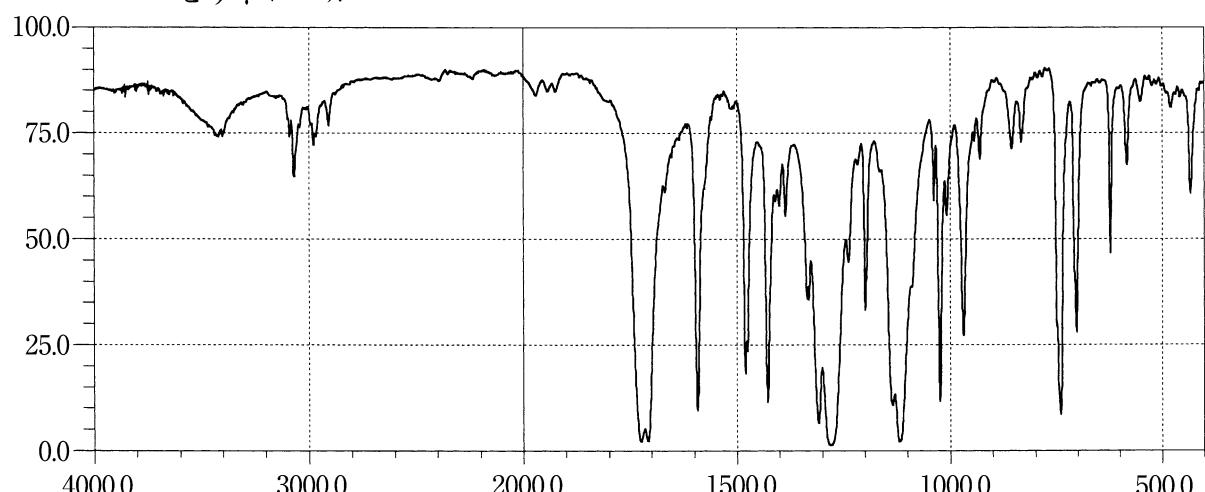
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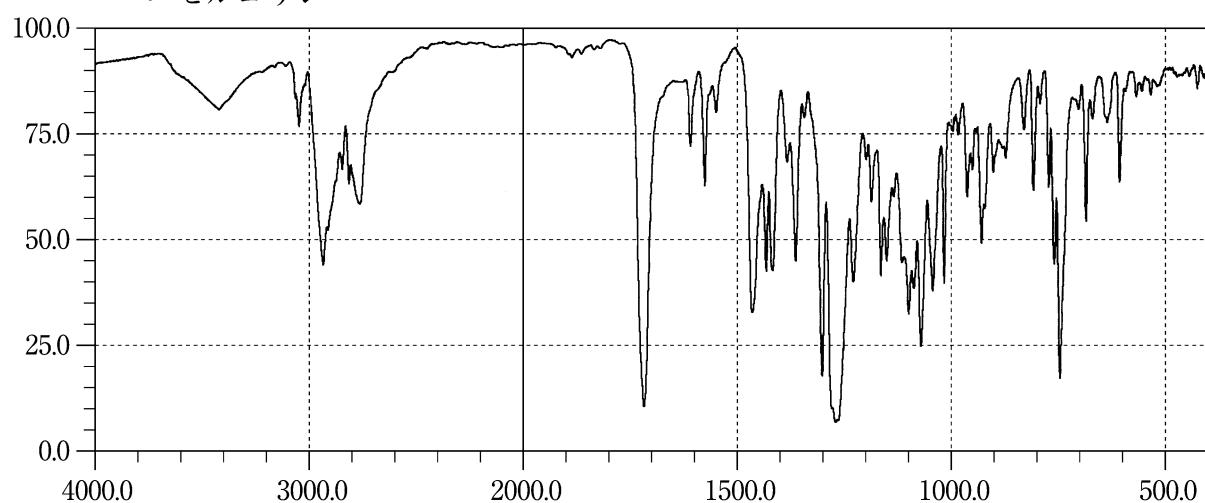
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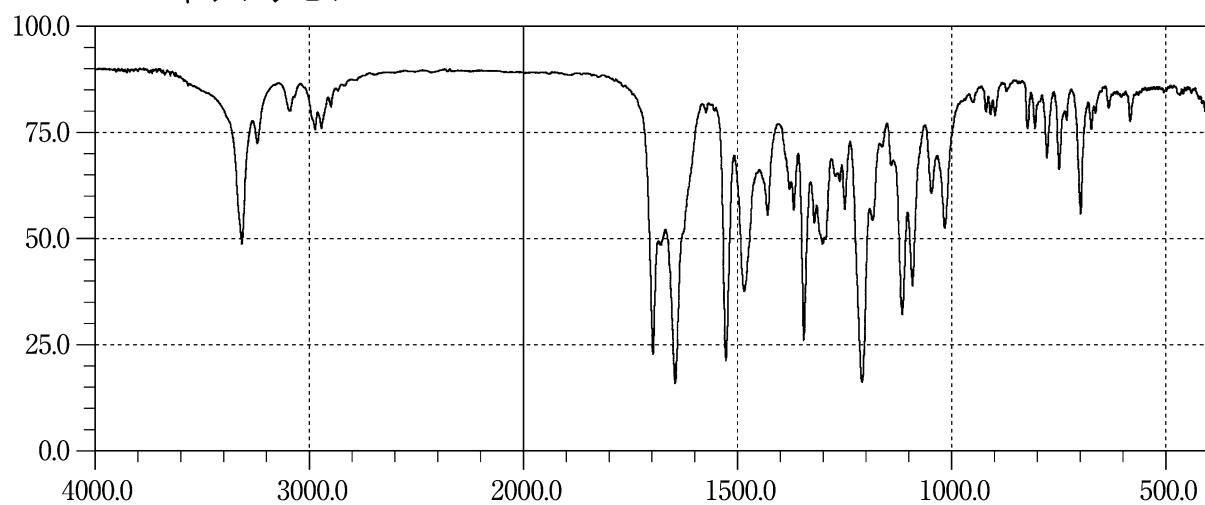
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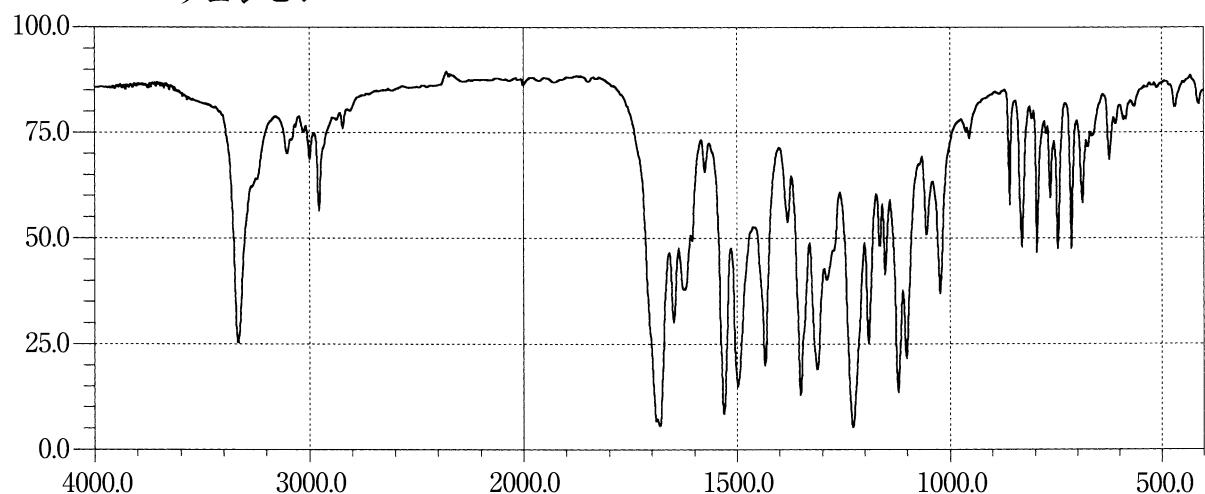
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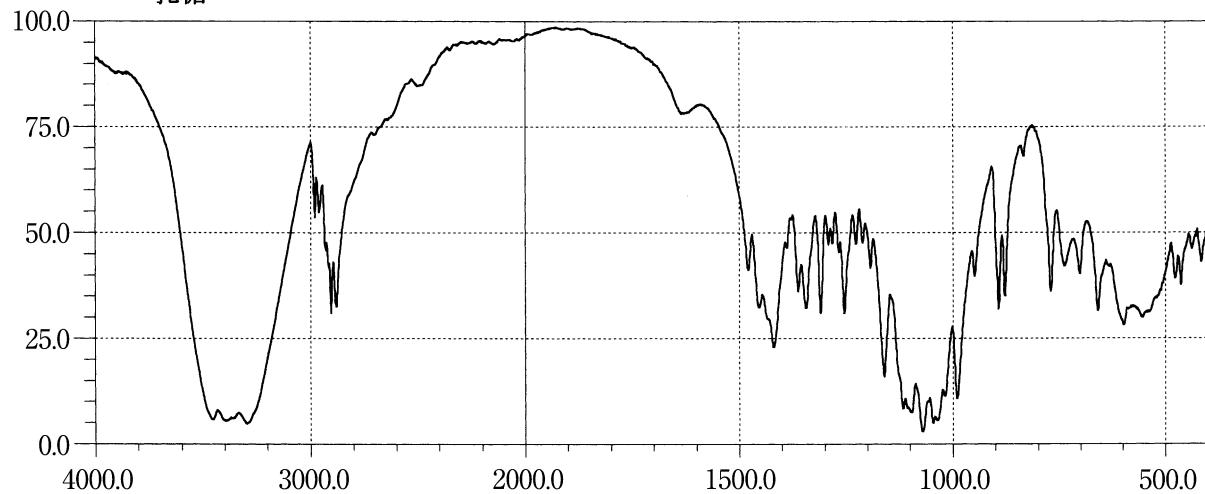
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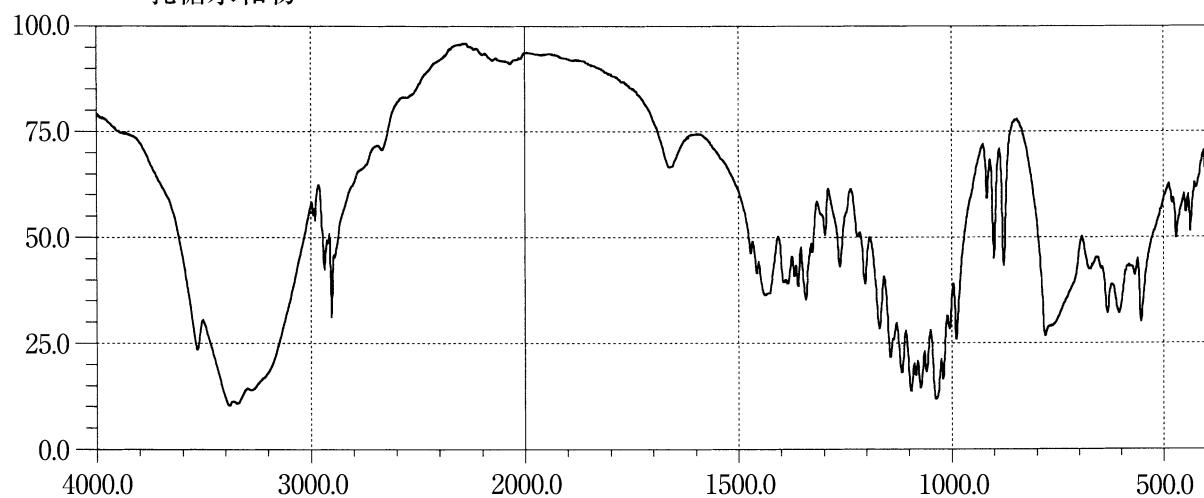
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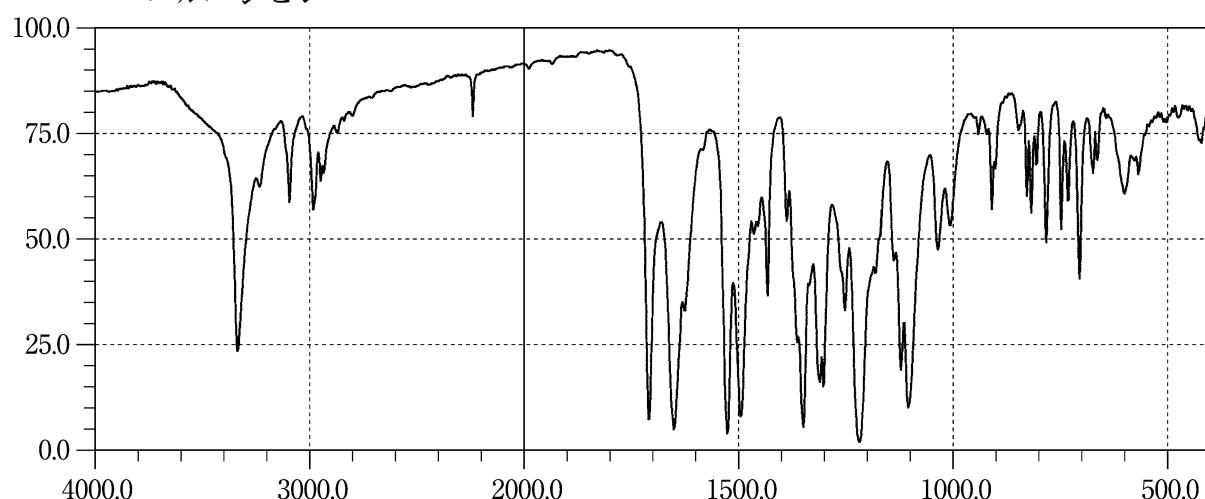
乳糖



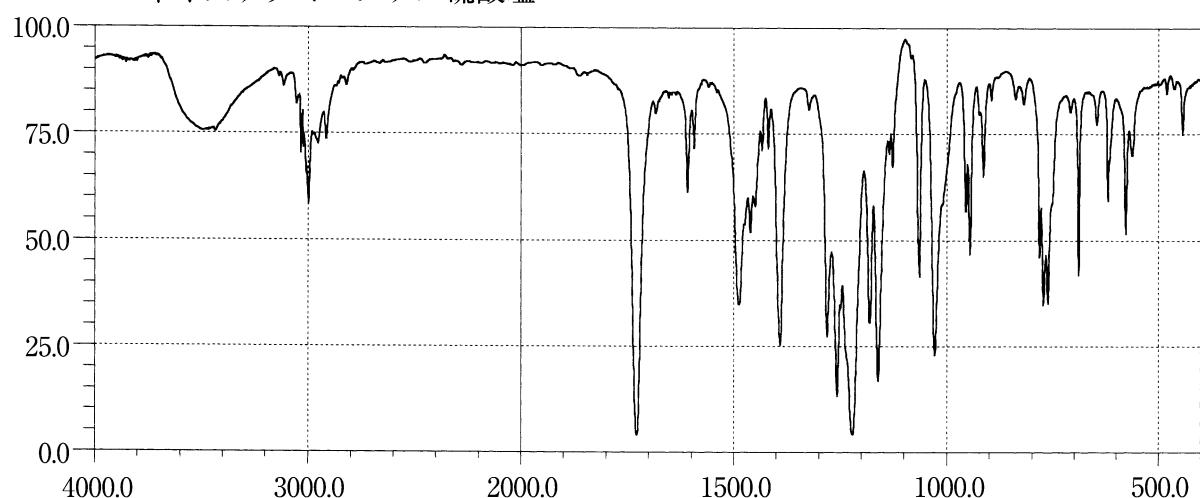
乳糖水和物



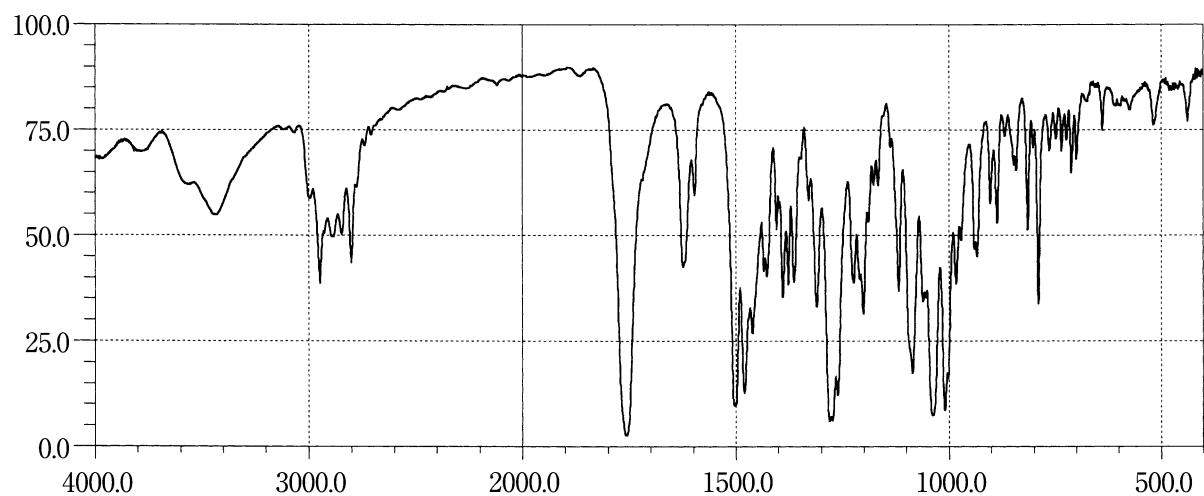
ニルバジピン



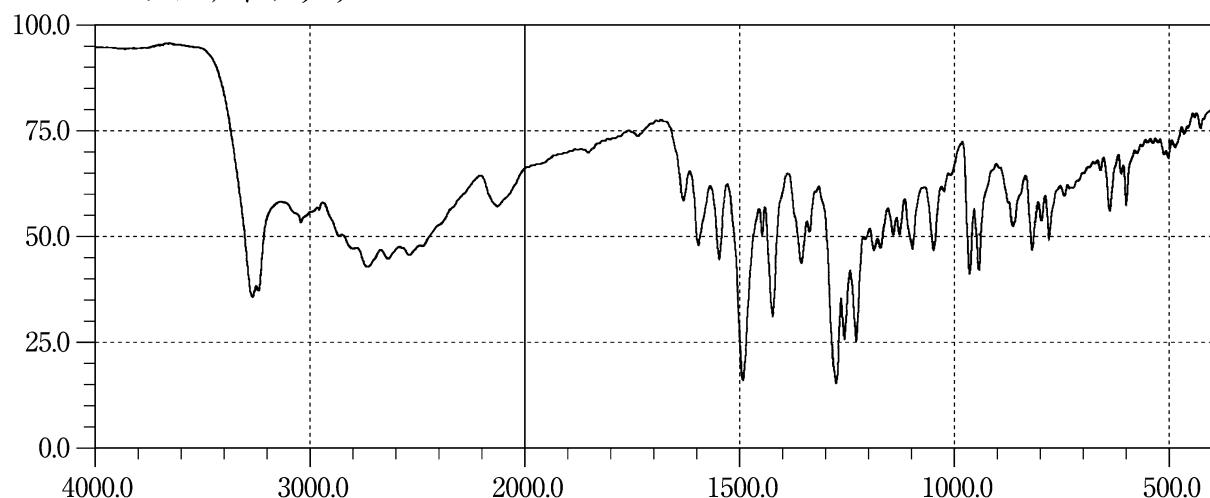
ネオスチグミンメチル硫酸塩



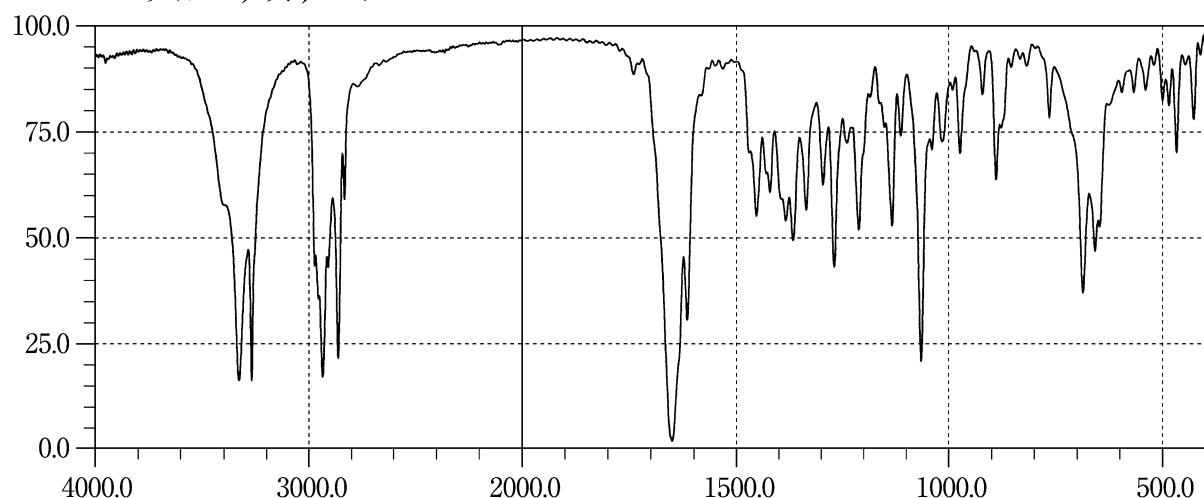
ノスカピン



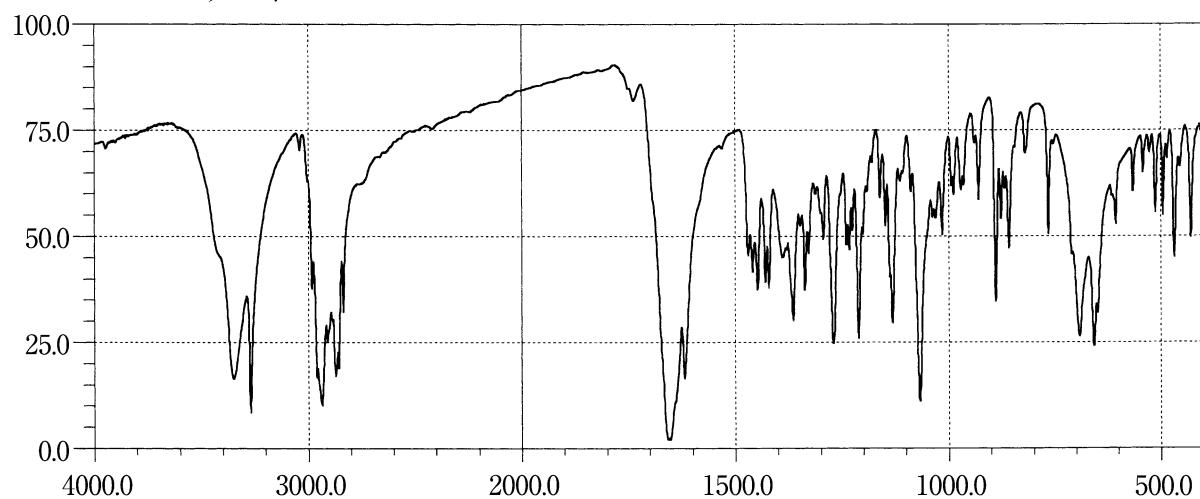
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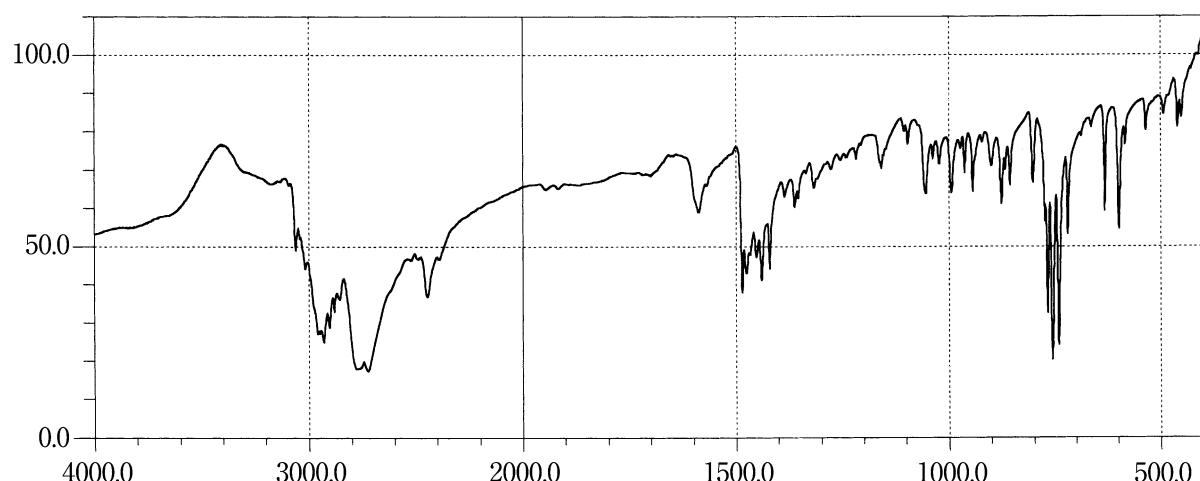
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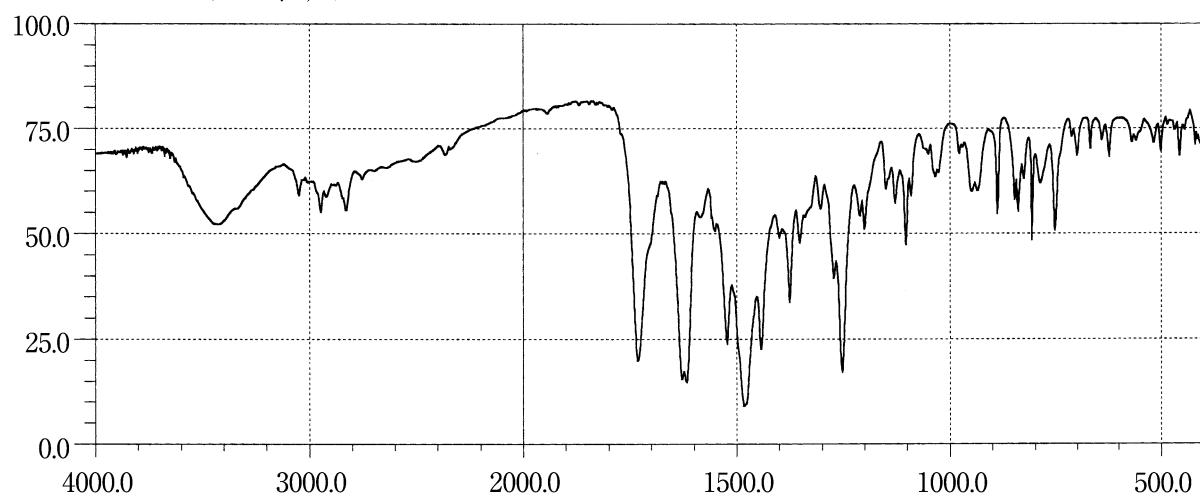
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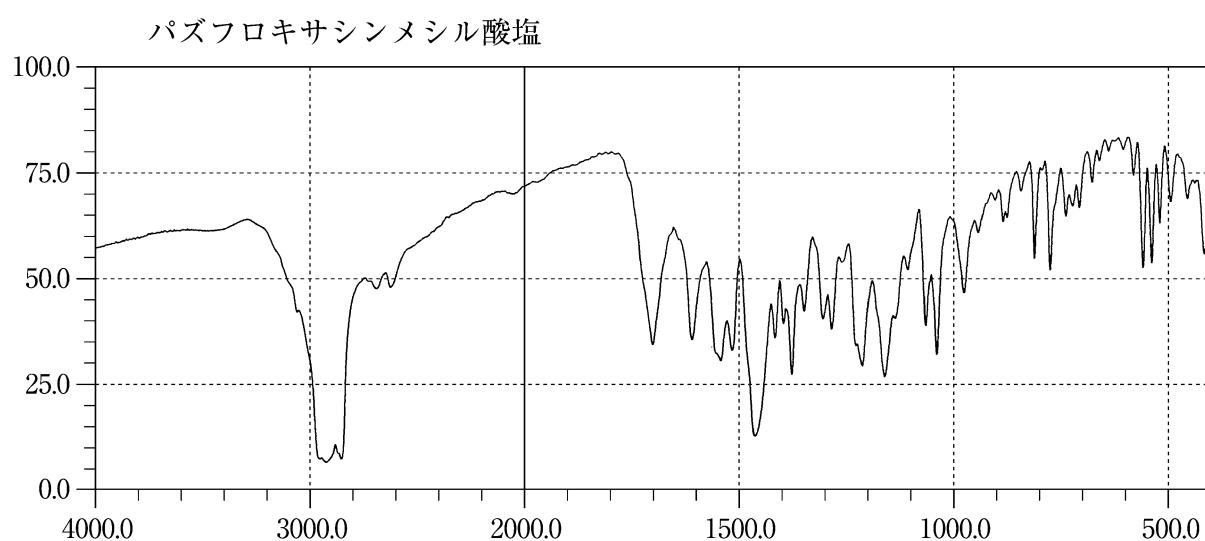
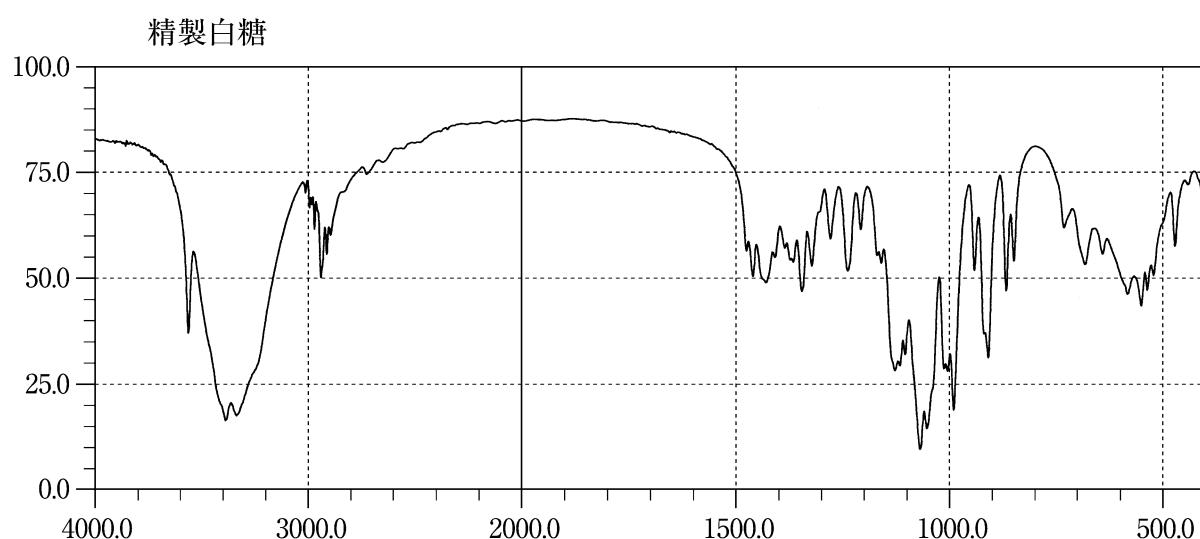
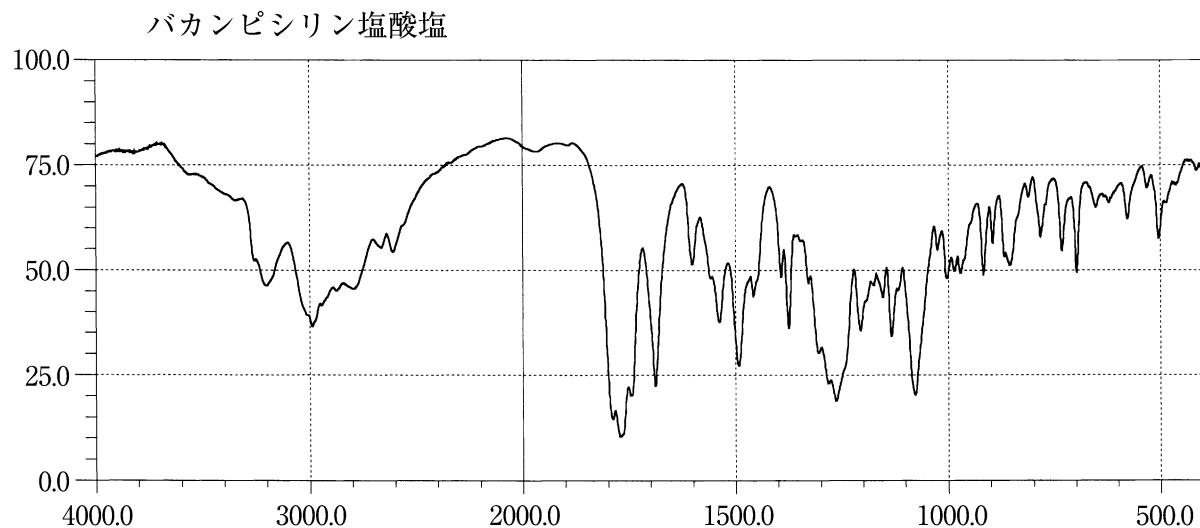


ノルトリプチリン塩酸塩

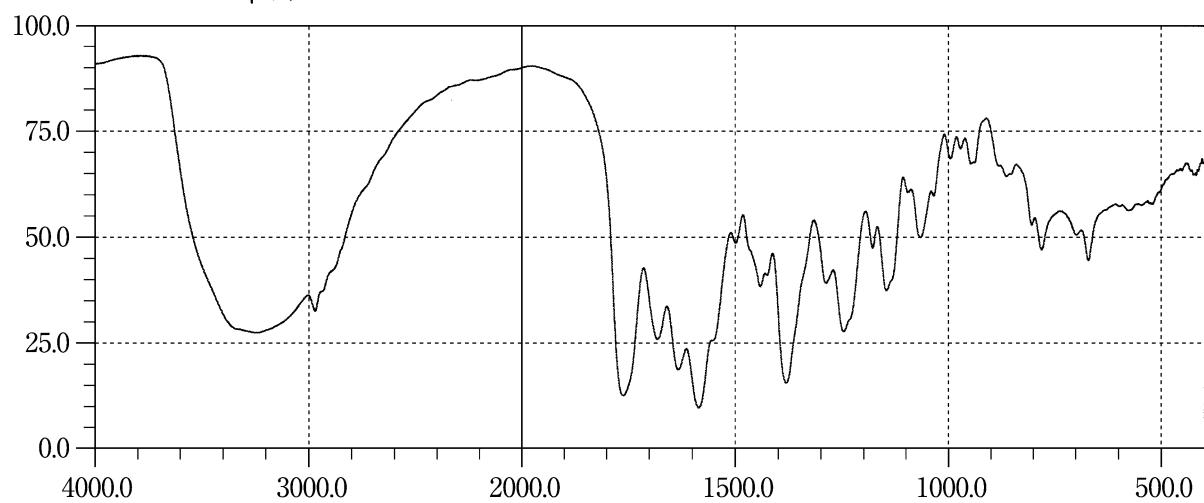


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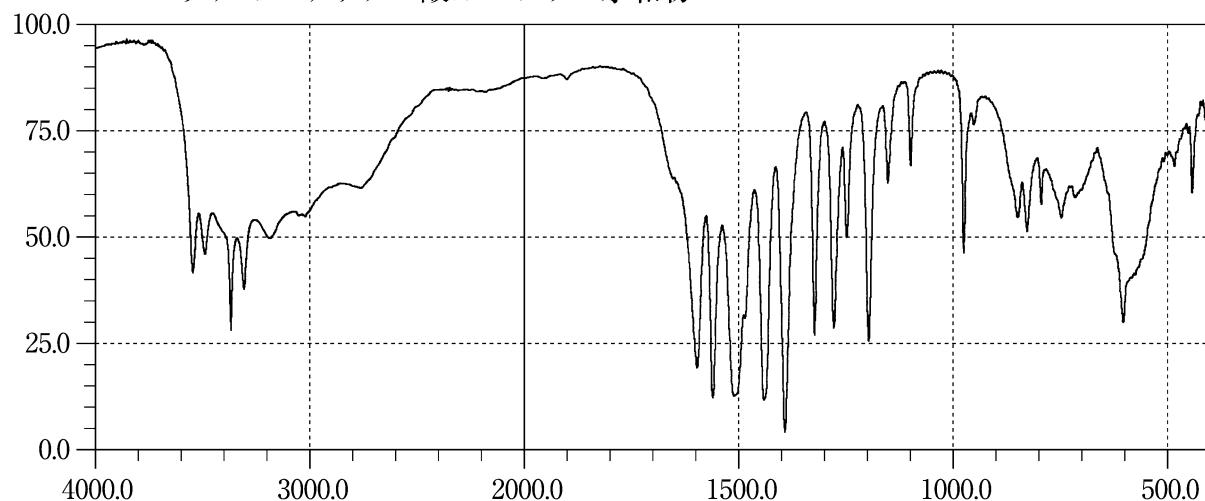




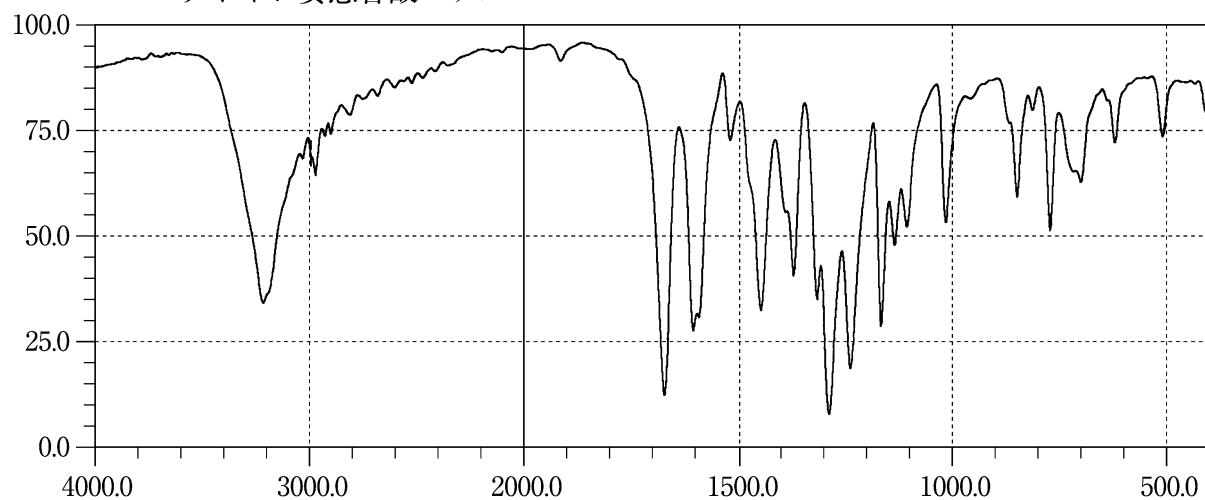
パニペネム



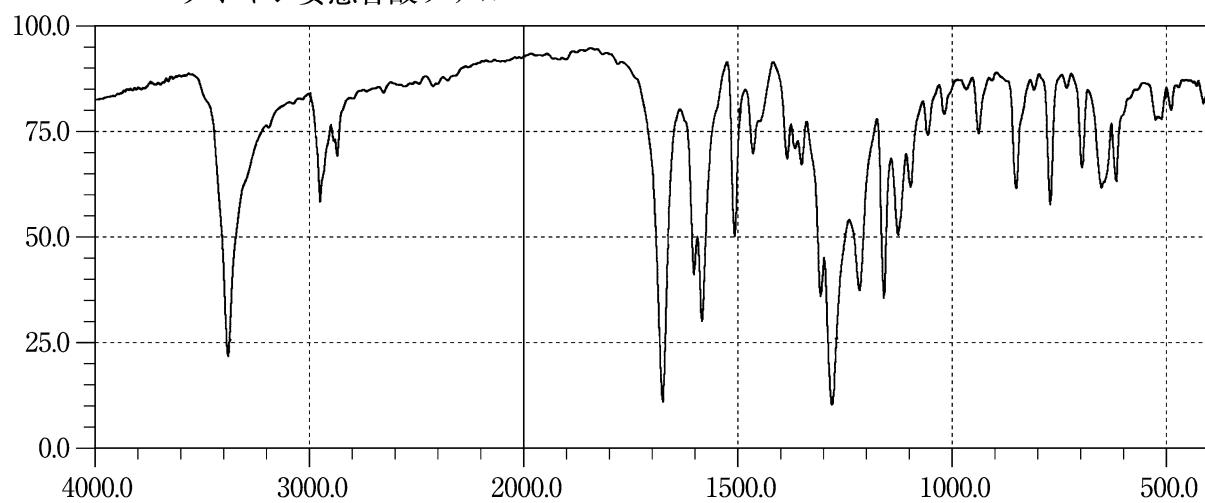
パラアミノサリチル酸カルシウム水和物



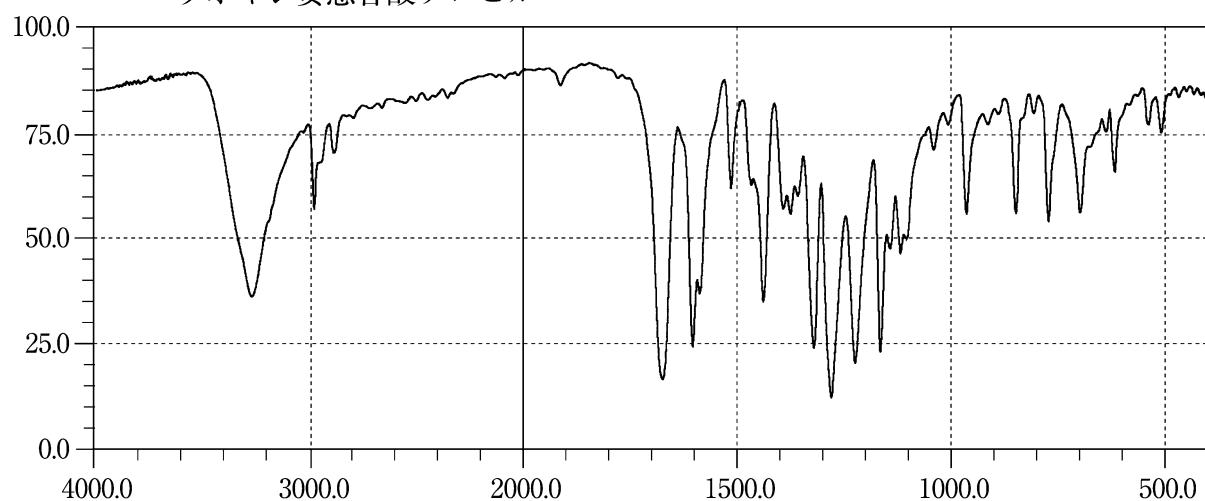
パラオキシ安息香酸エチル



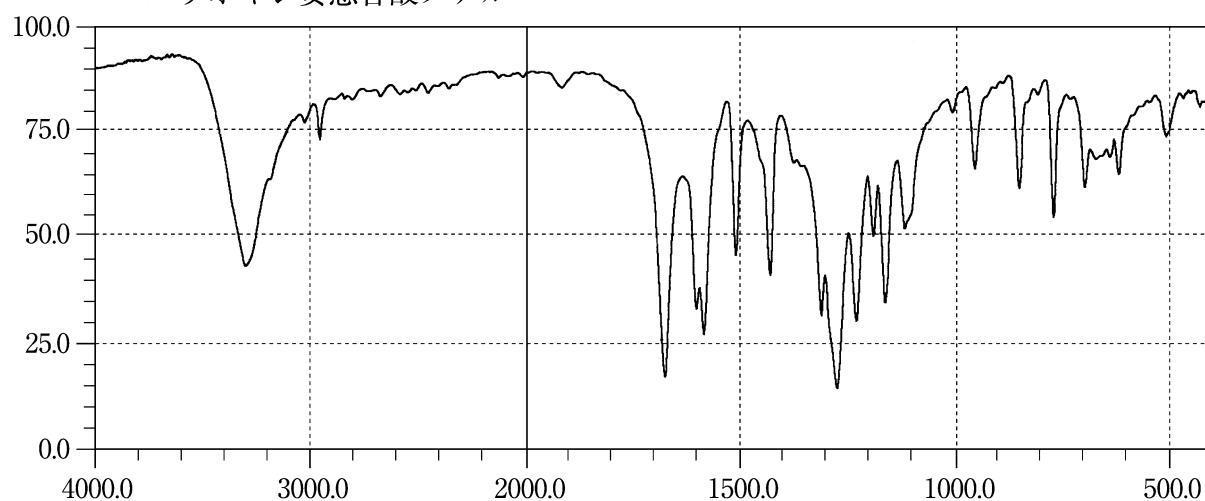
パラオキシ安息香酸ブチル



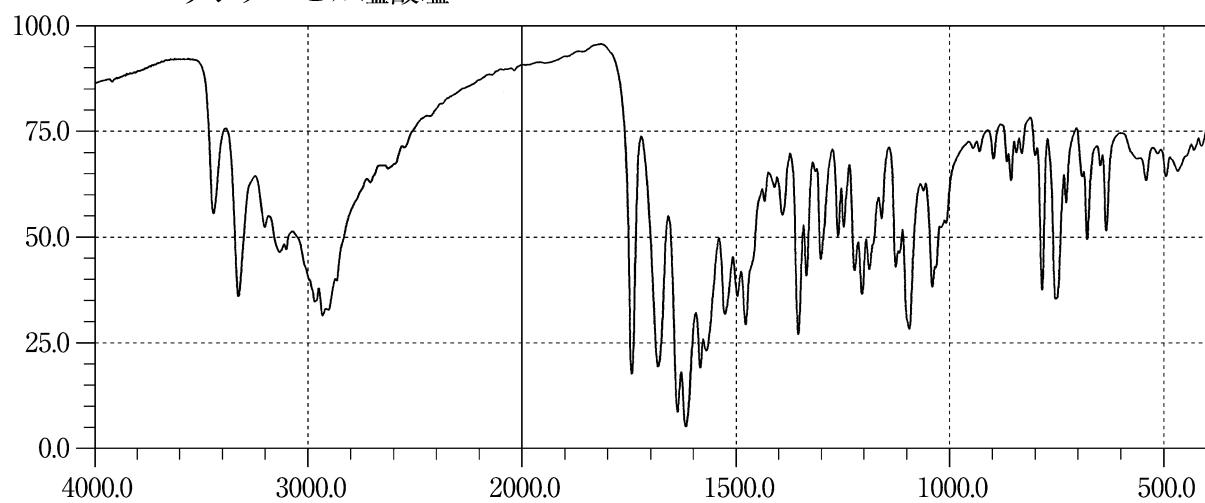
パラオキシ安息香酸プロピル



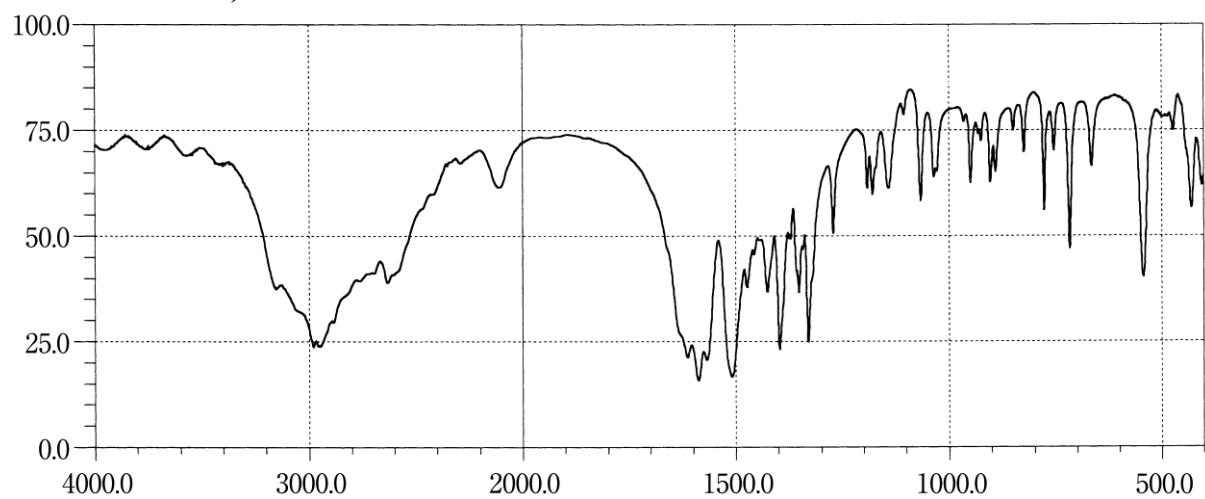
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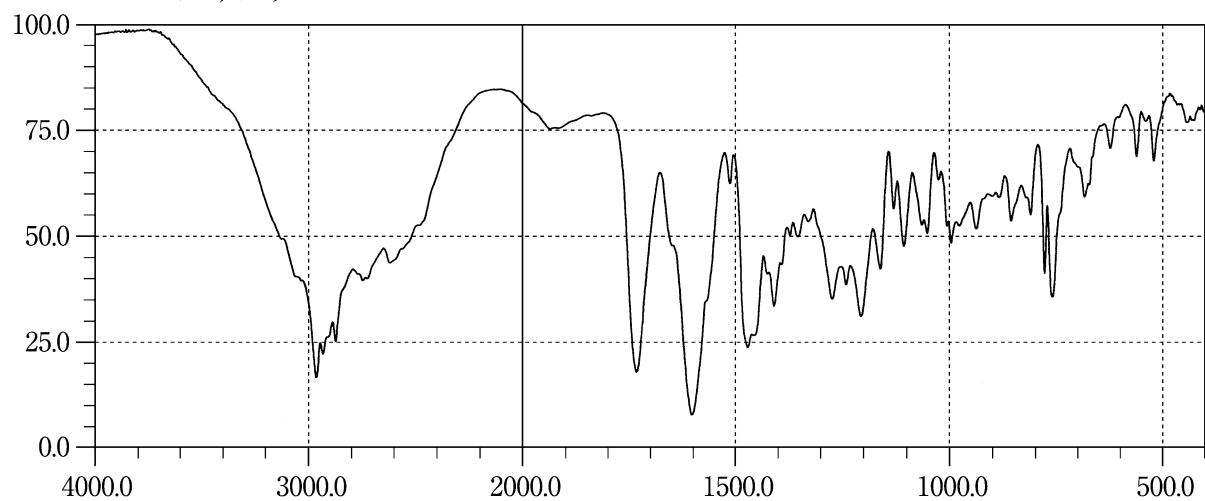
バラシクロビル塩酸塩



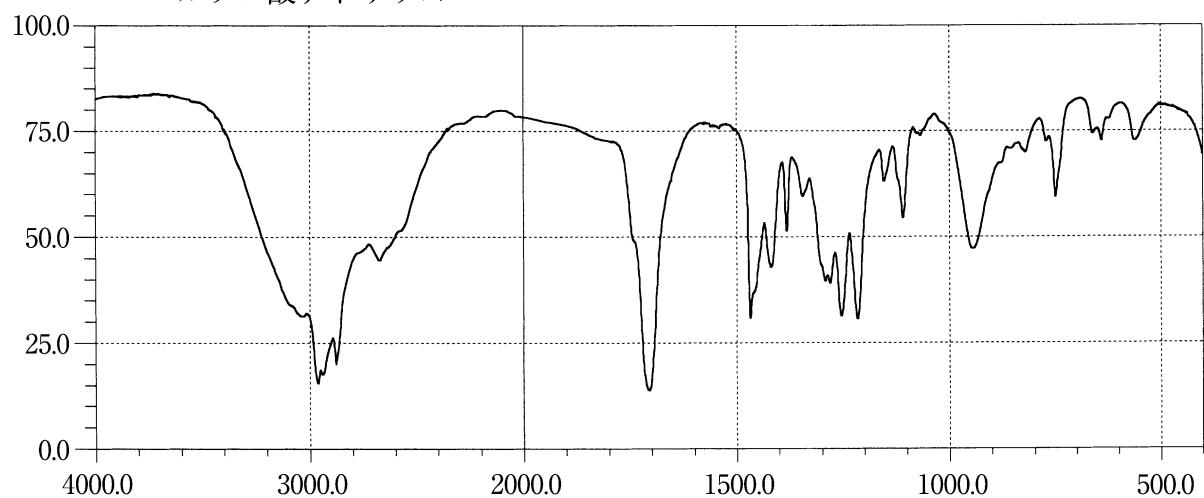
L-バリン



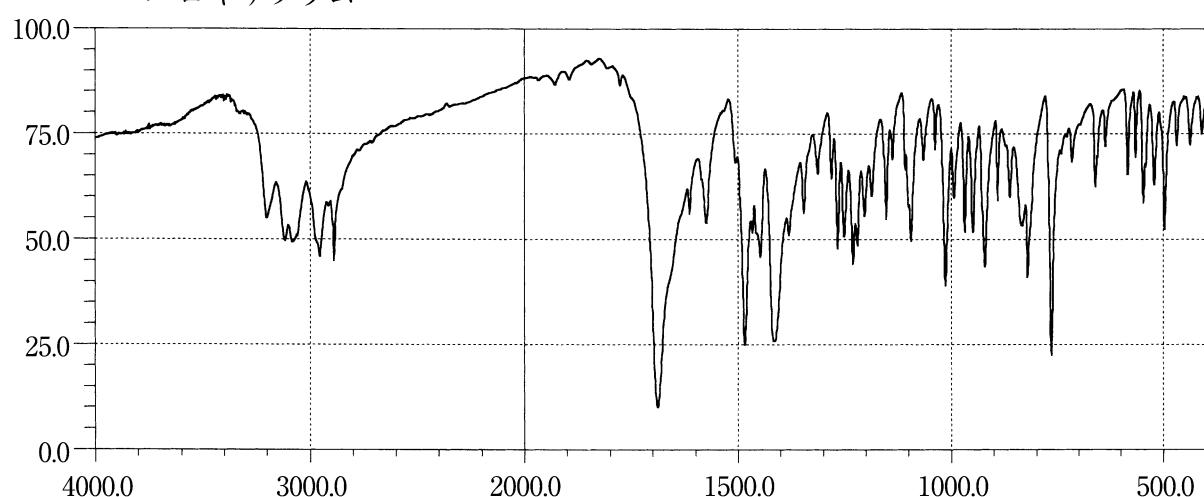
バルサルタン



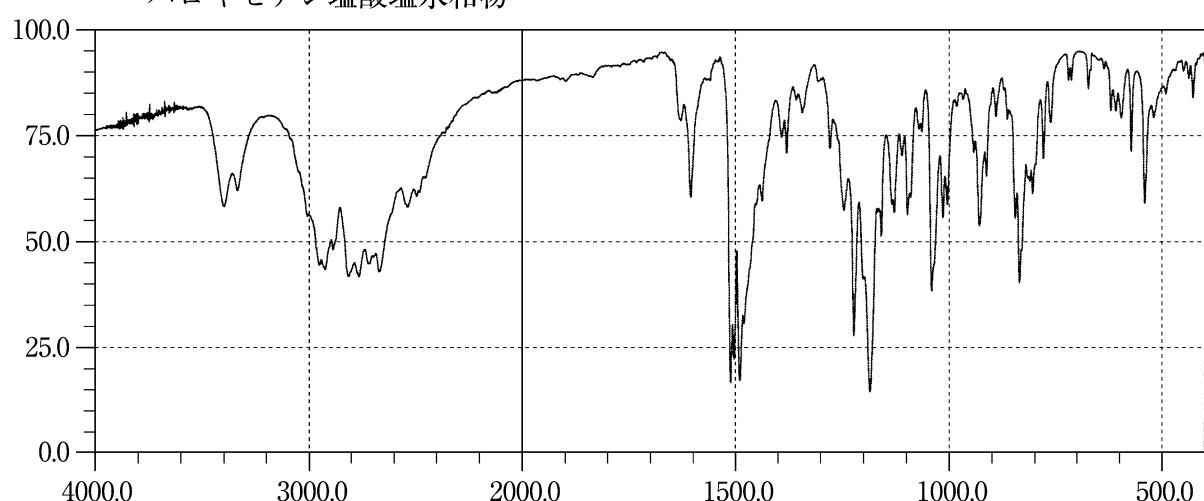
バルプロ酸ナトリウム



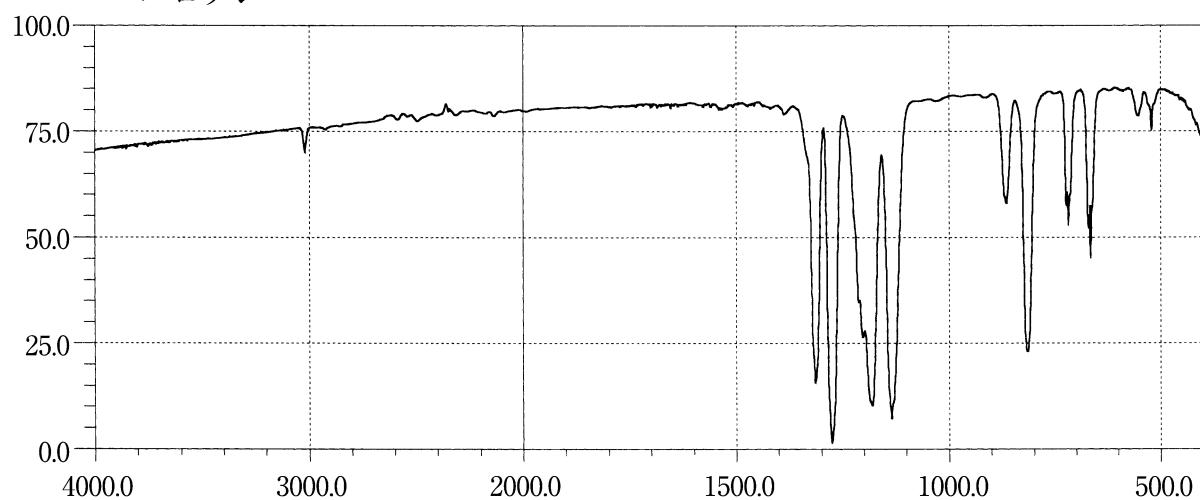
ハロキサゾラム



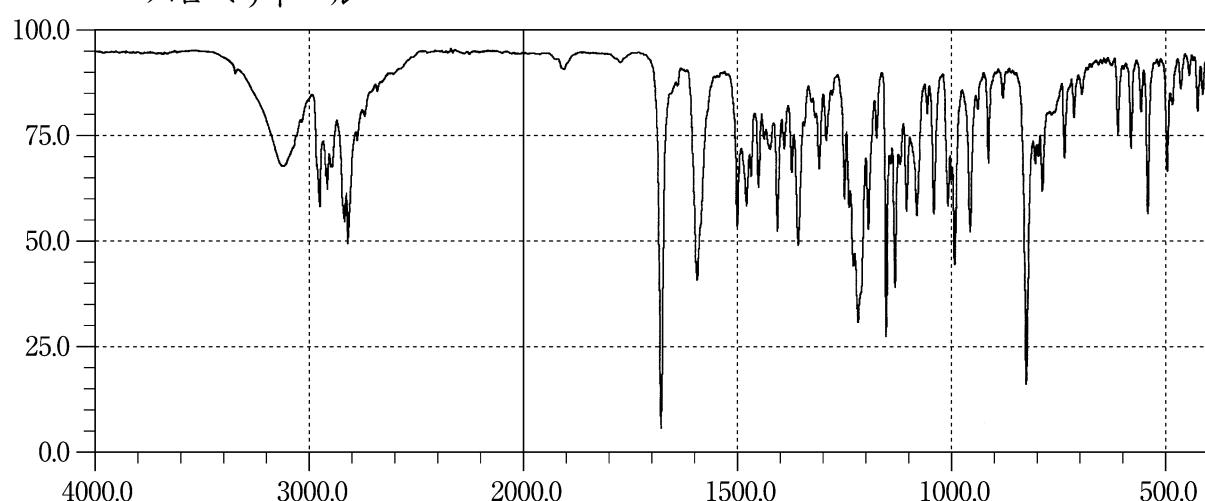
パロキセチン塩酸塩水和物



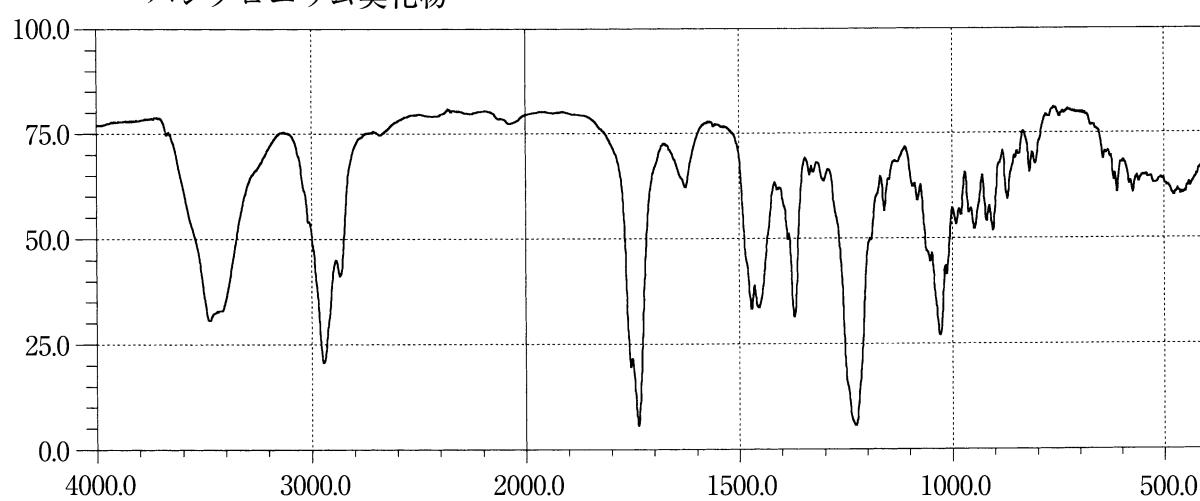
ハロタン



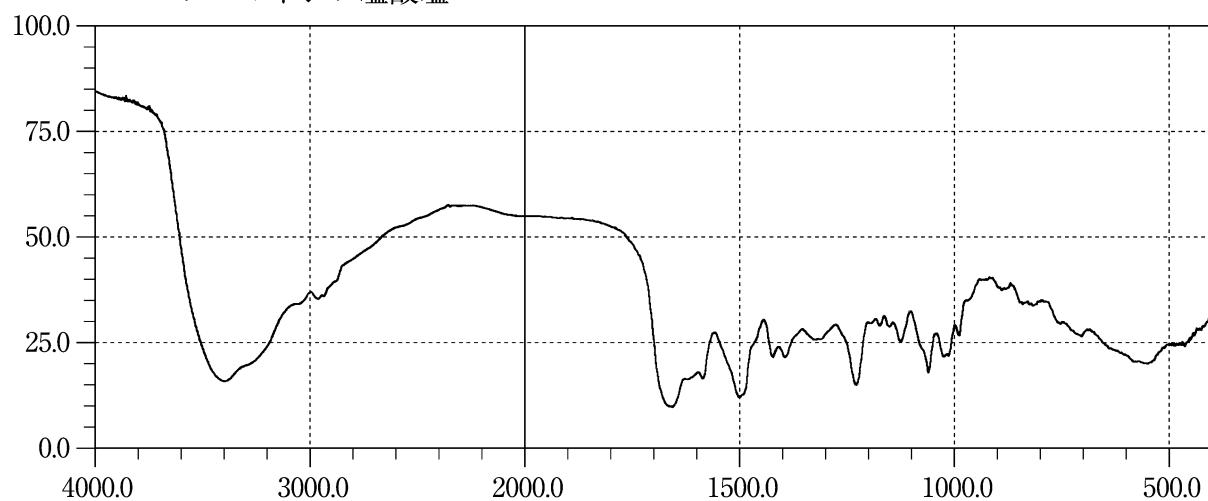
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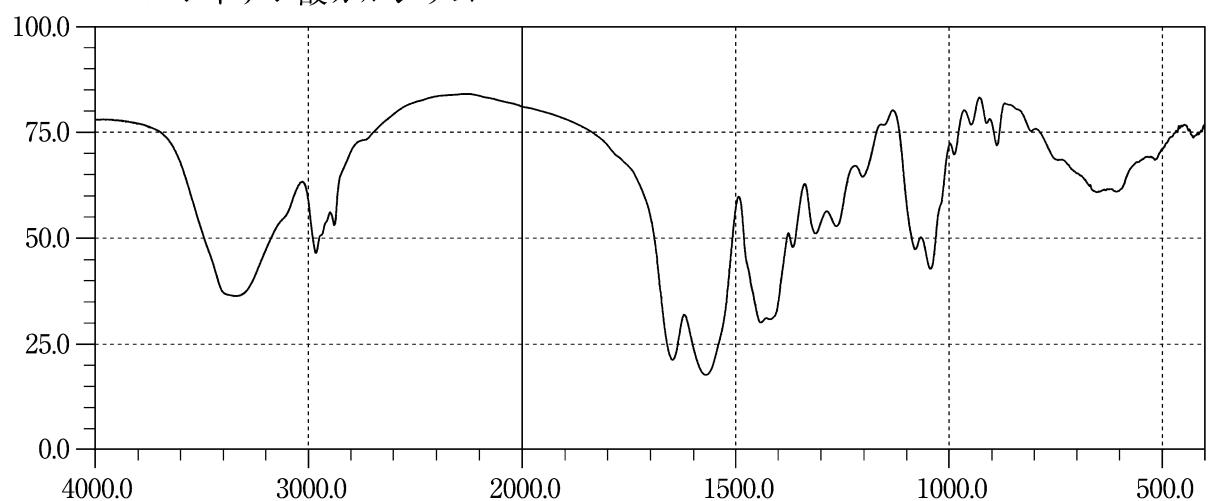
パンクロニウム臭化物



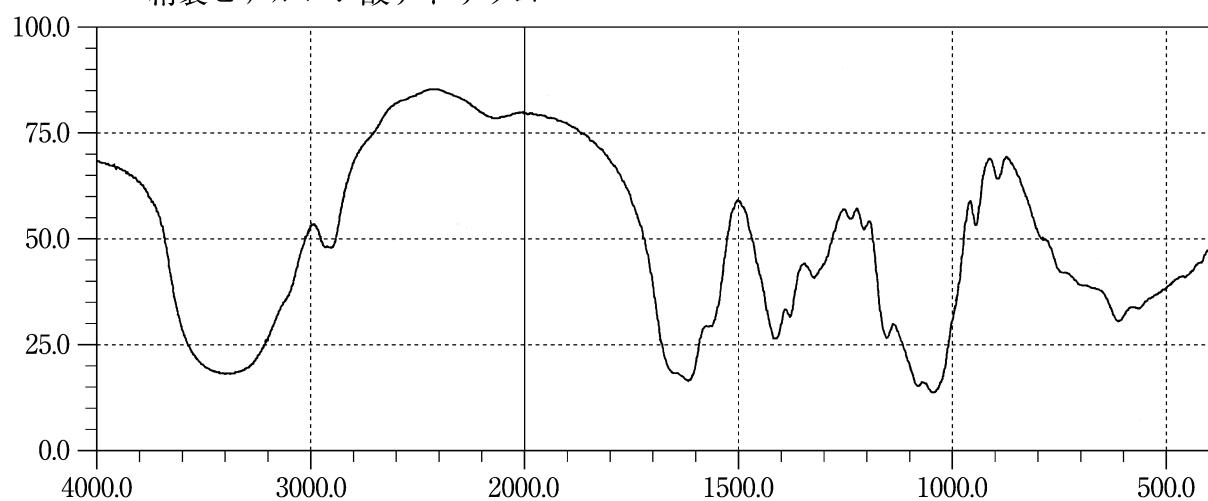
パンコマイシン塩酸塩



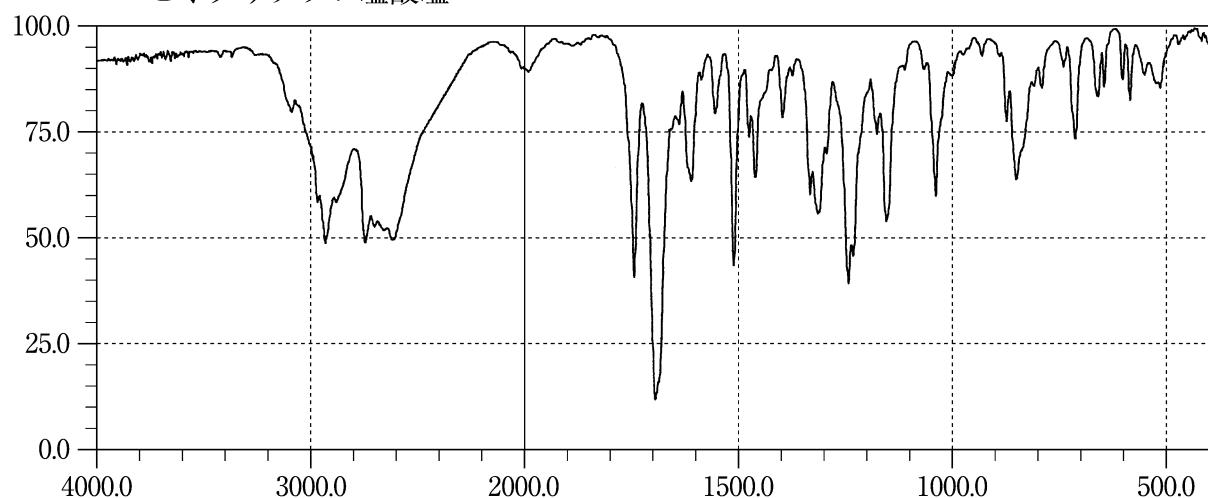
パントテン酸カルシウム



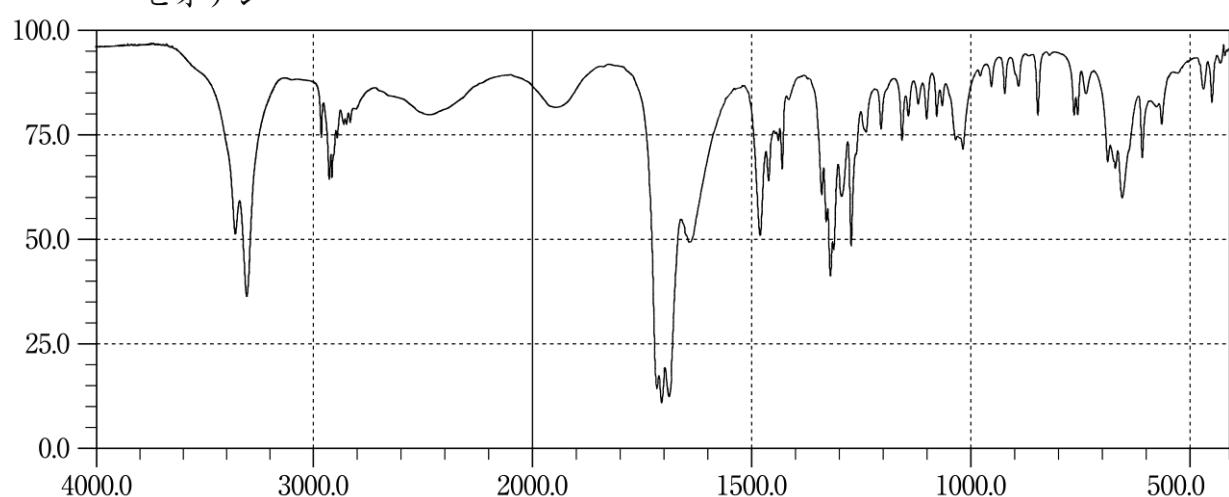
精製ヒアルロン酸ナトリウム



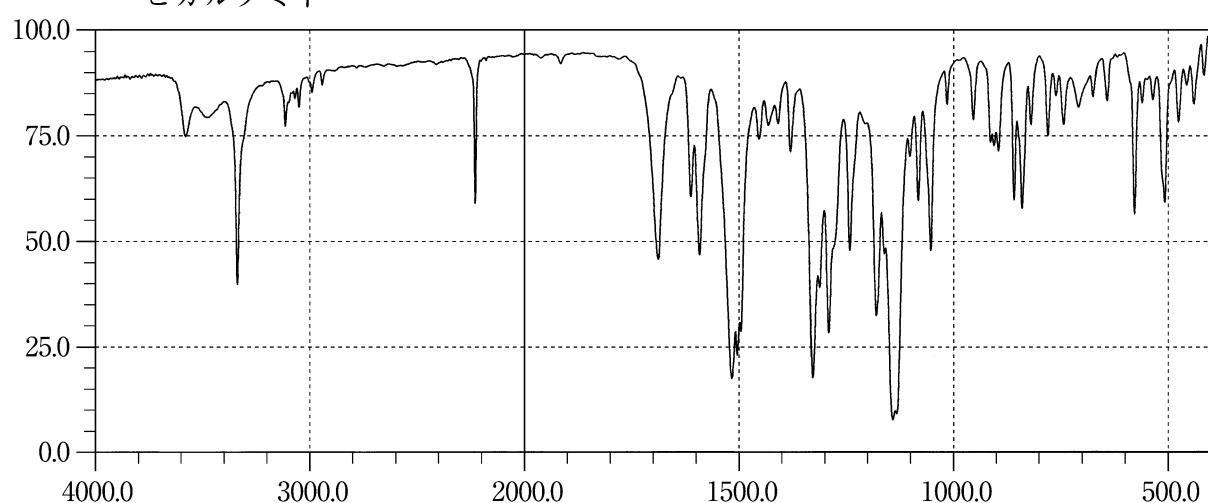
ピオグリタゾン塩酸塩



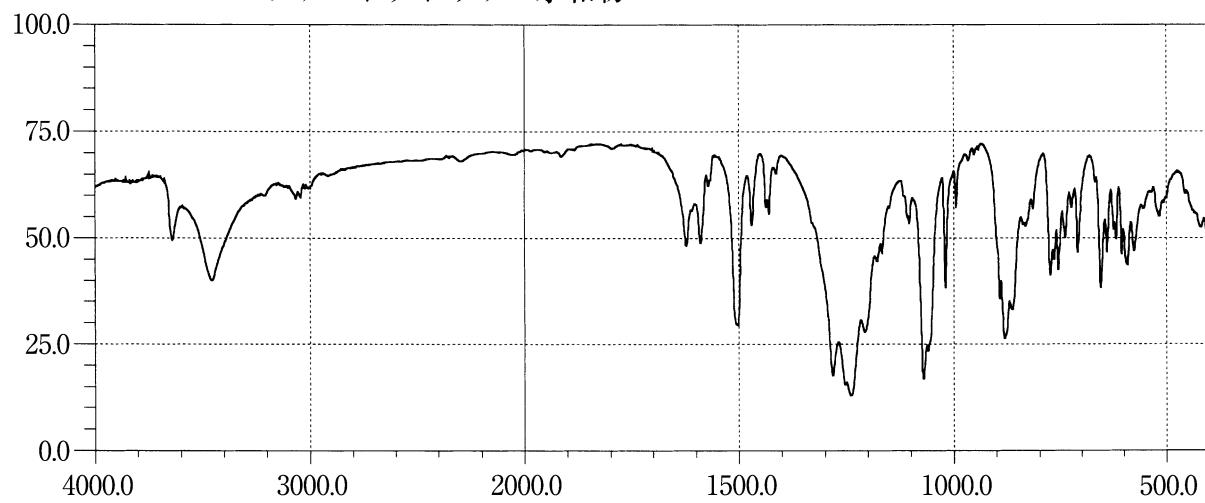
ビオチン



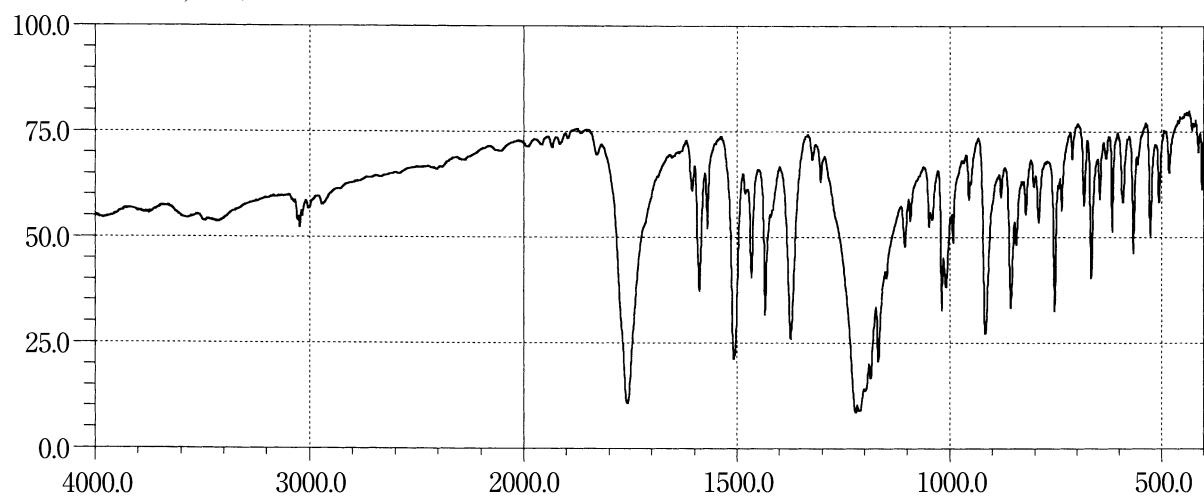
ビカルタミド



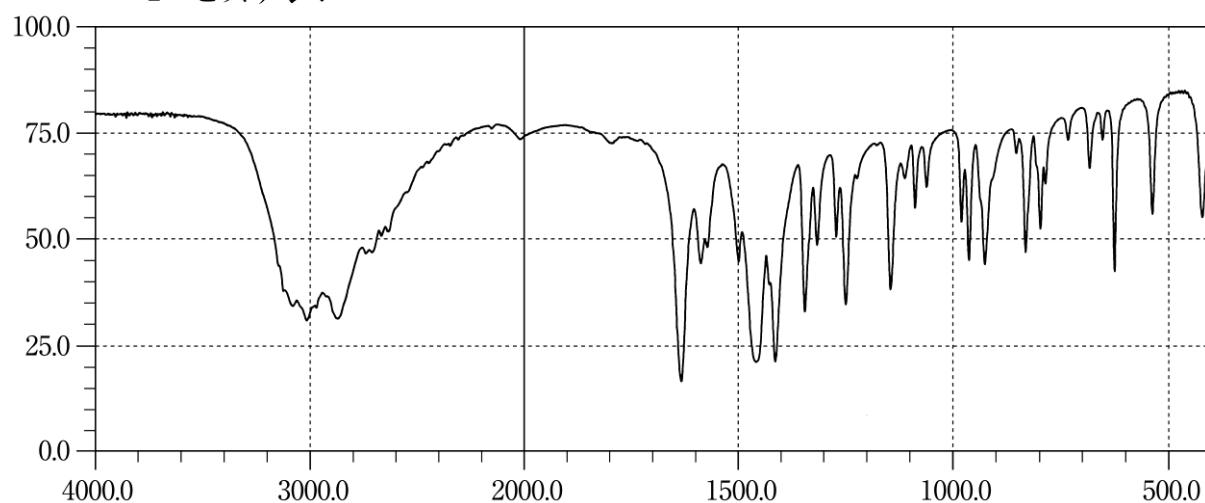
ピコスルファートナトリウム水和物



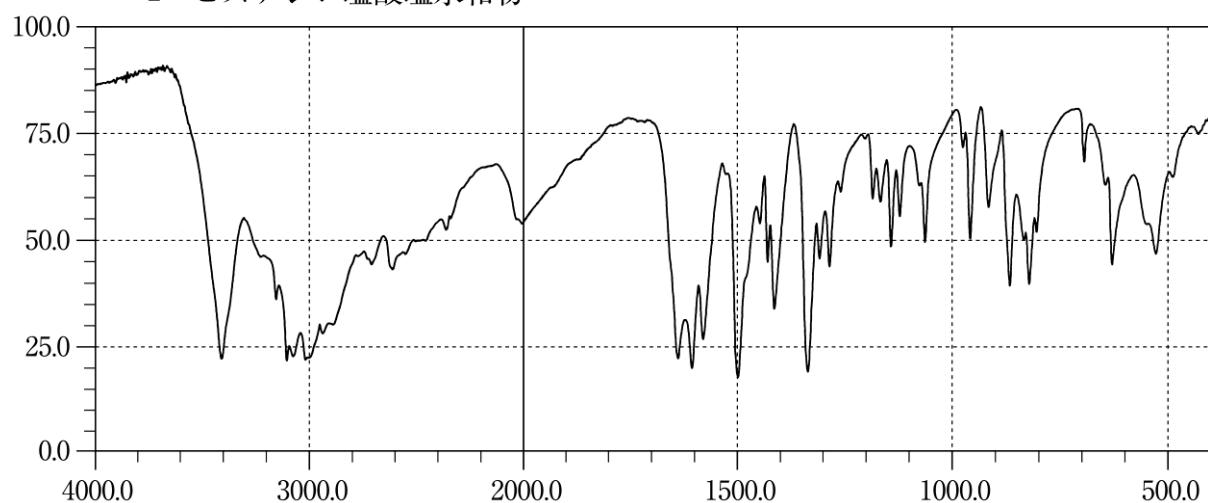
ビサコジル



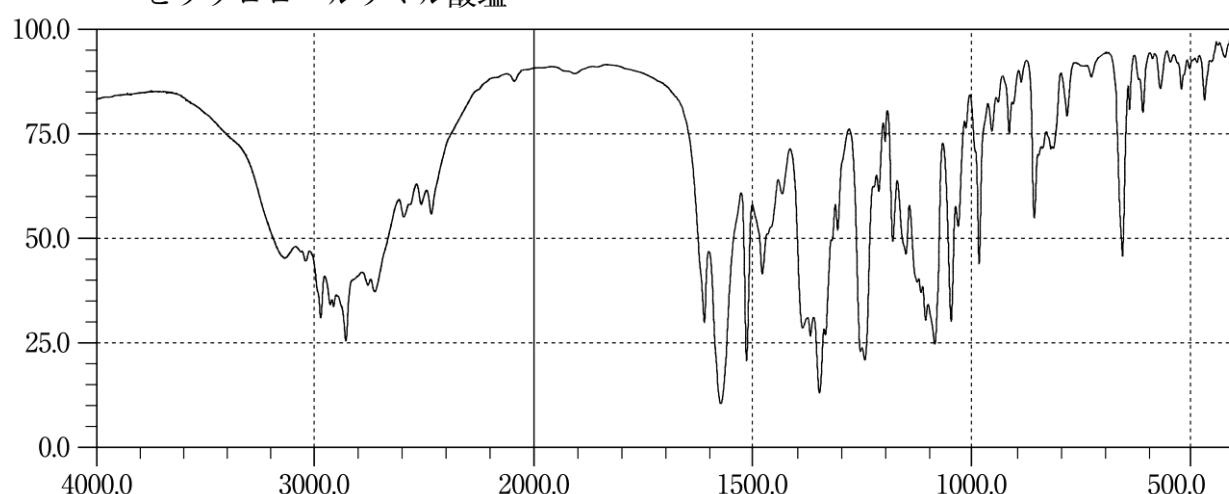
L-ヒスチジン



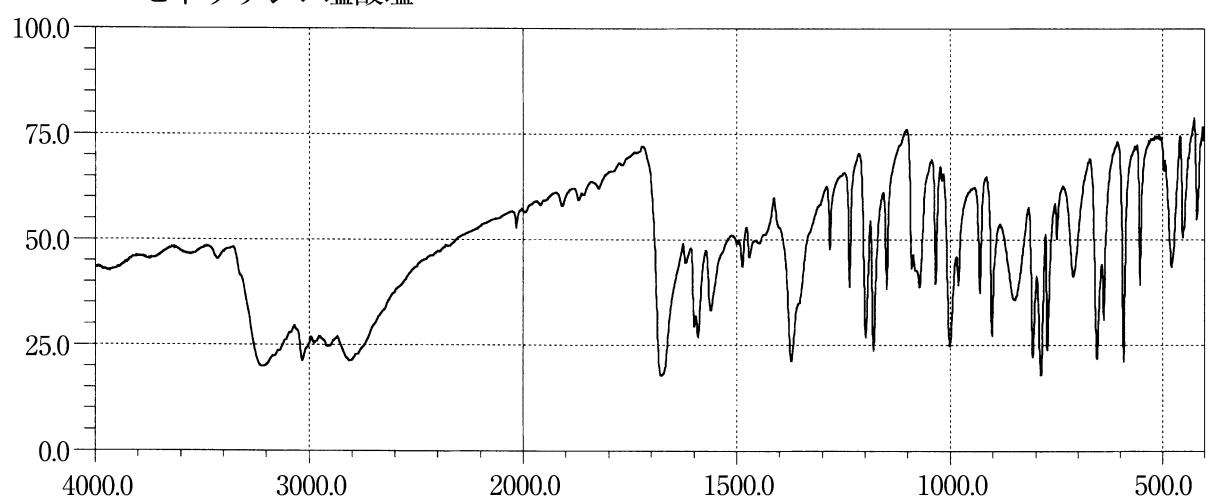
L-ヒスチジン塩酸塩水和物

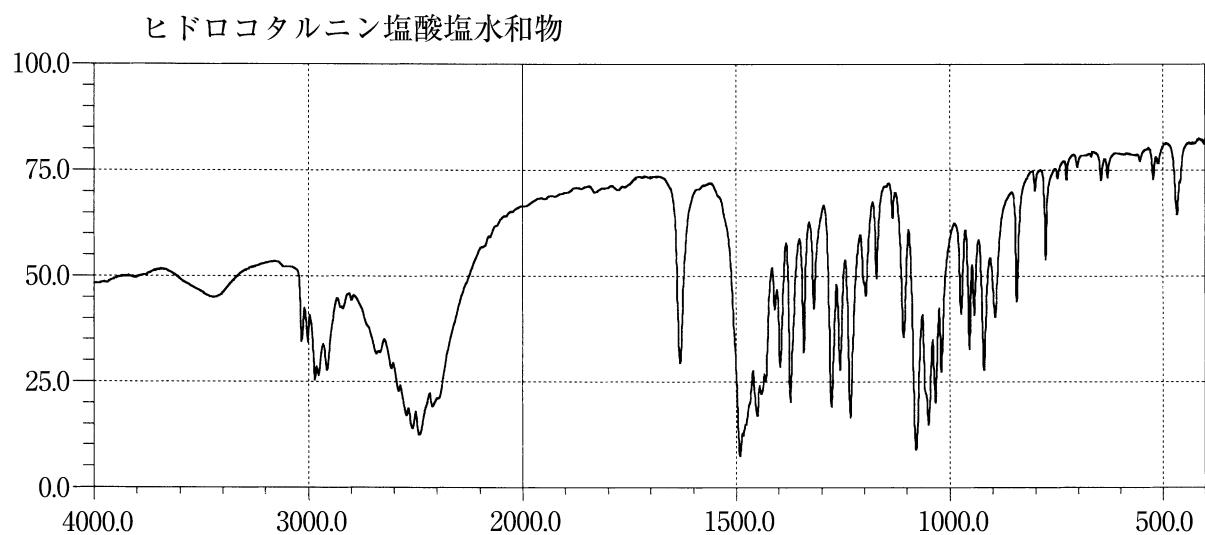
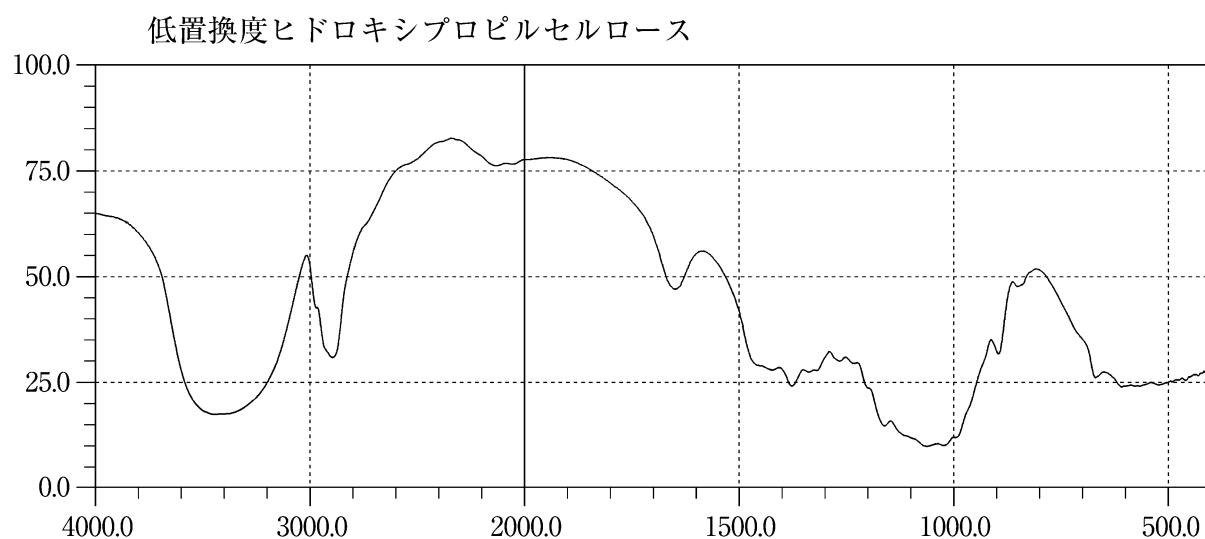
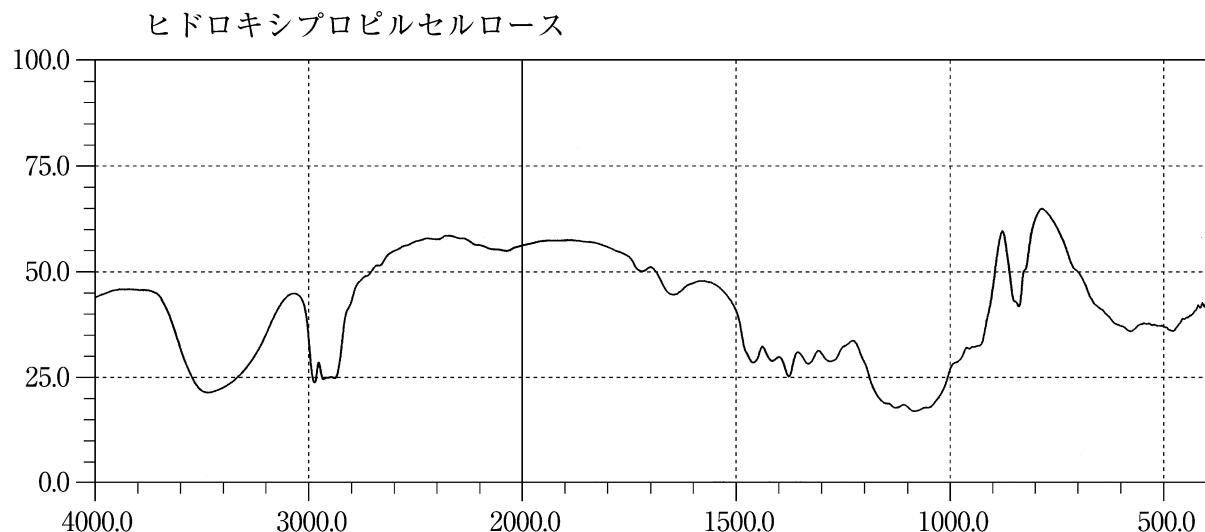


ビソプロロールフマル酸塩

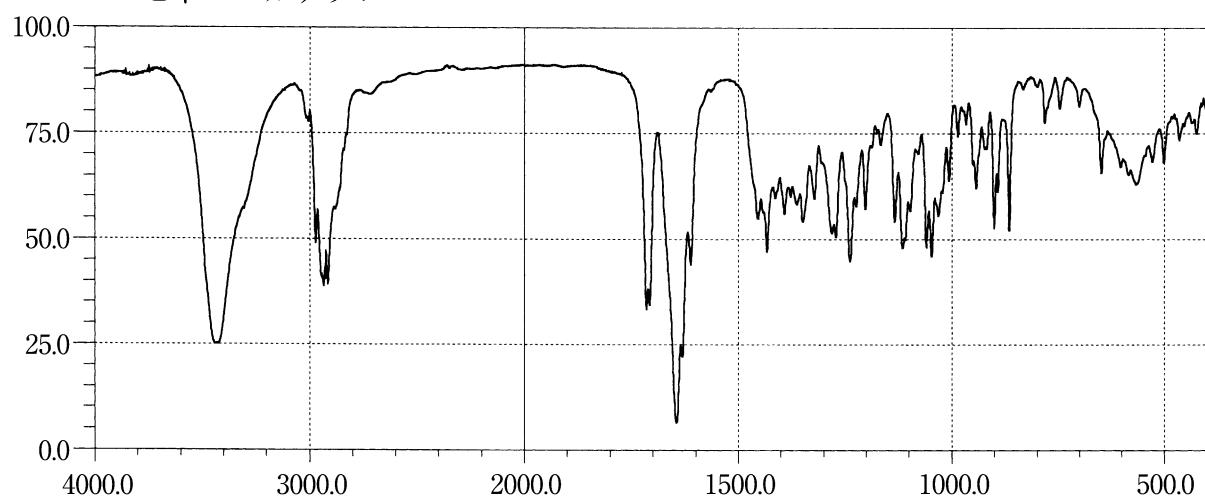


ヒドララジン塩酸塩

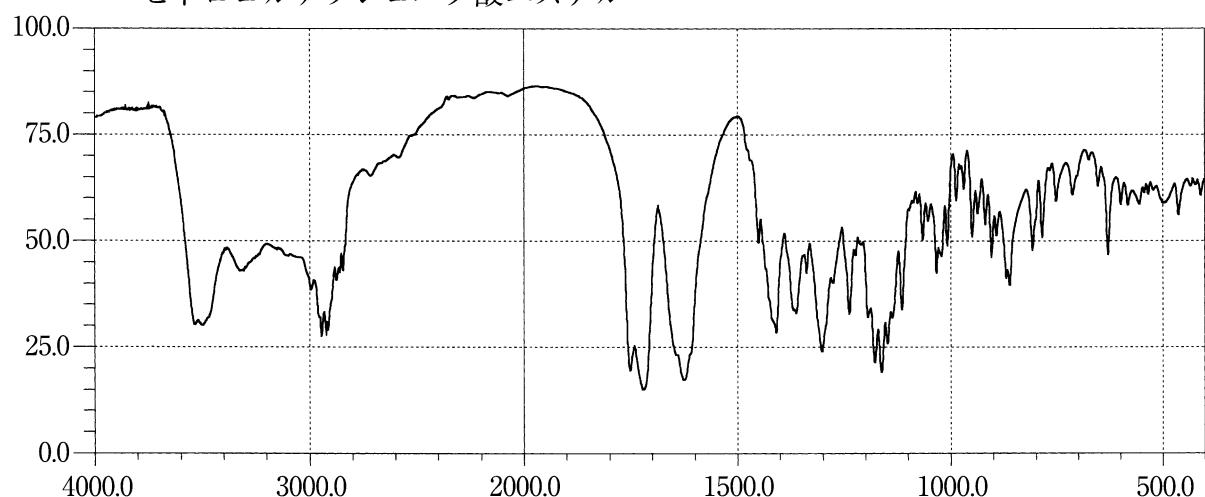




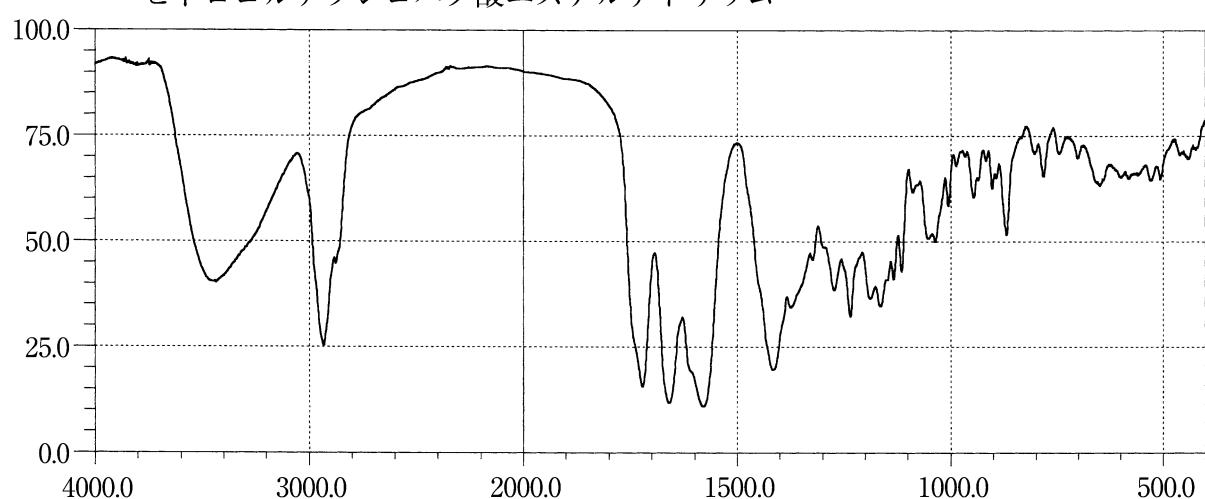
ヒドロコルチゾン



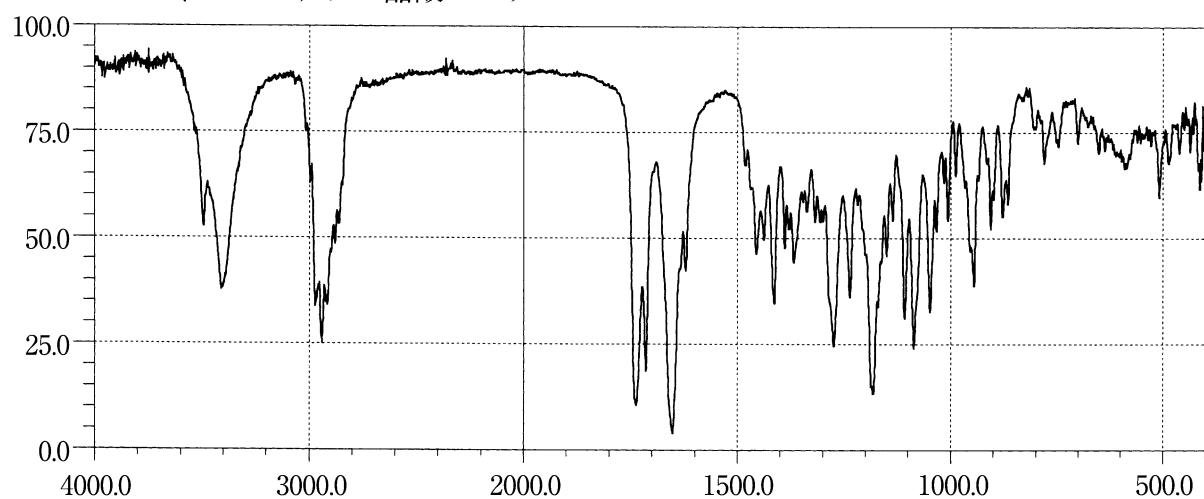
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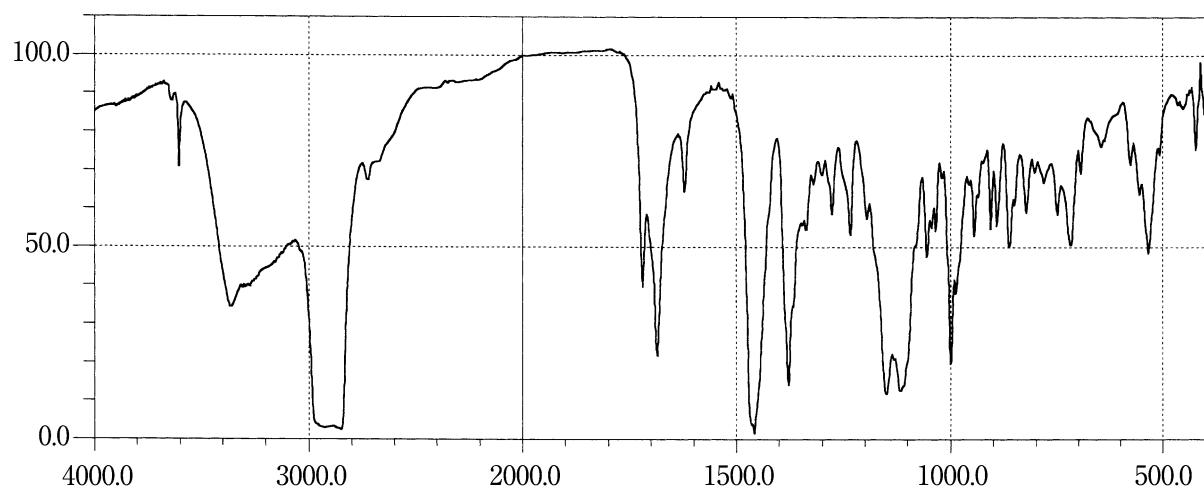
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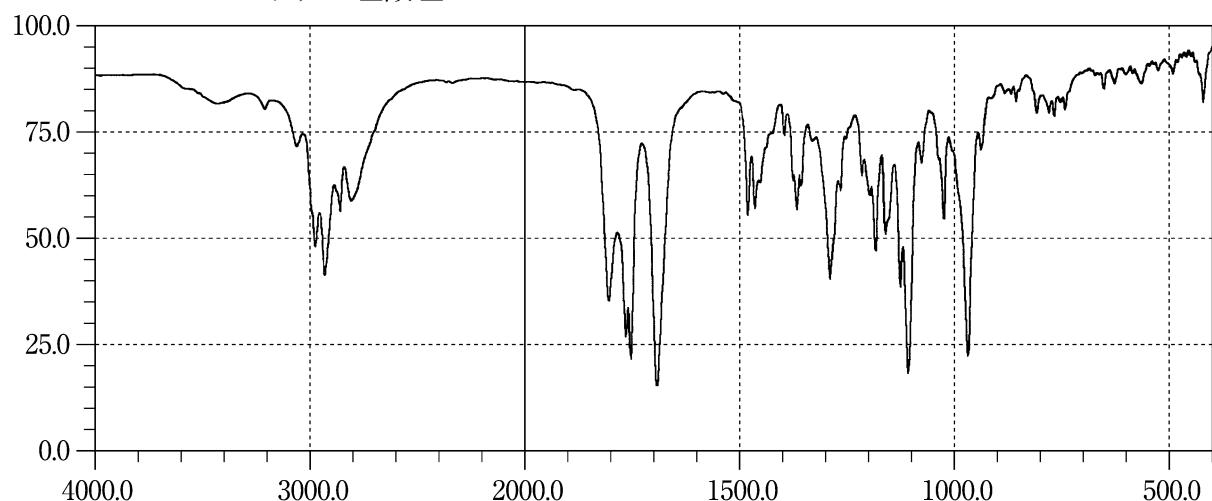
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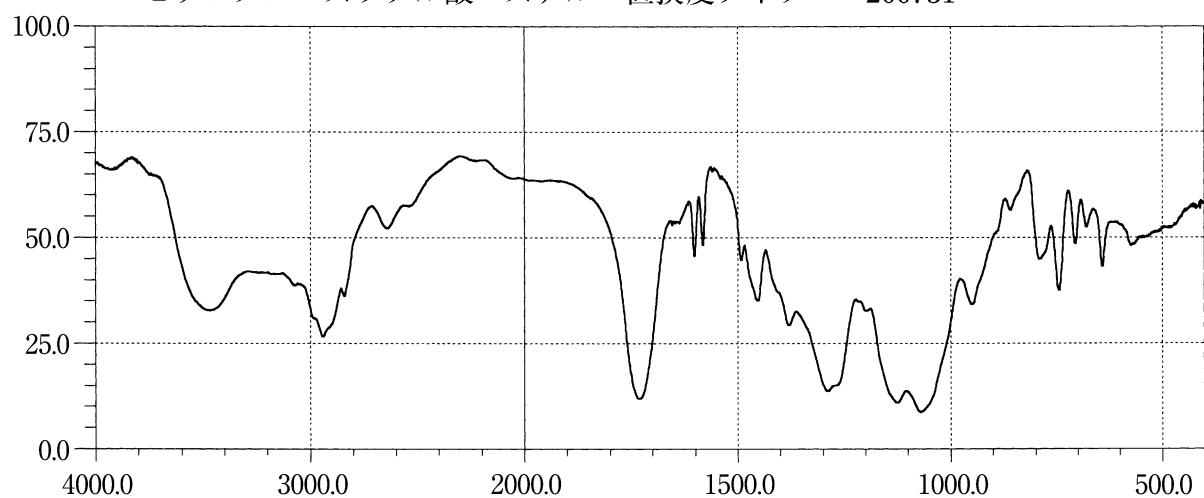
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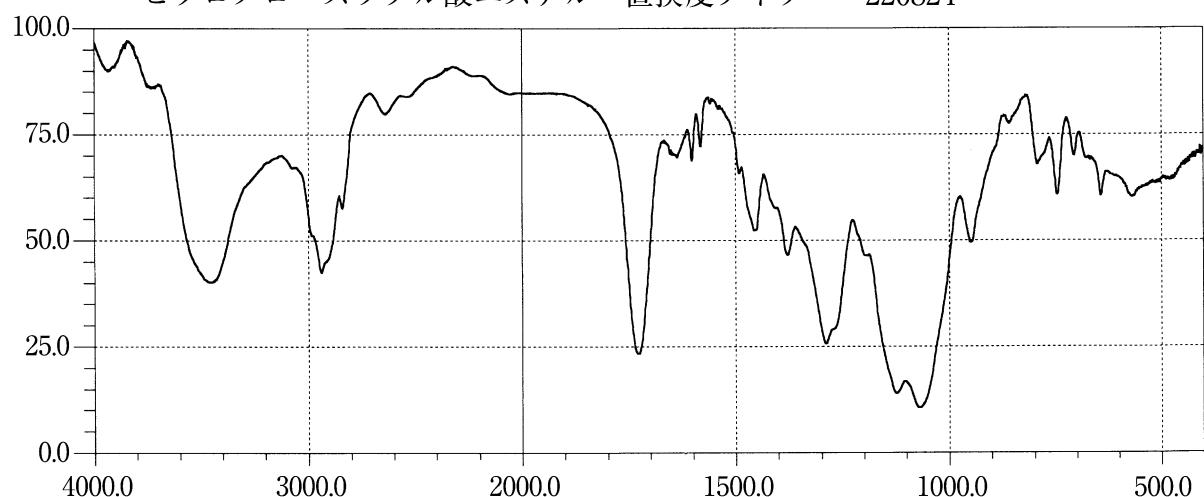
ピブメシリナム塩酸塩



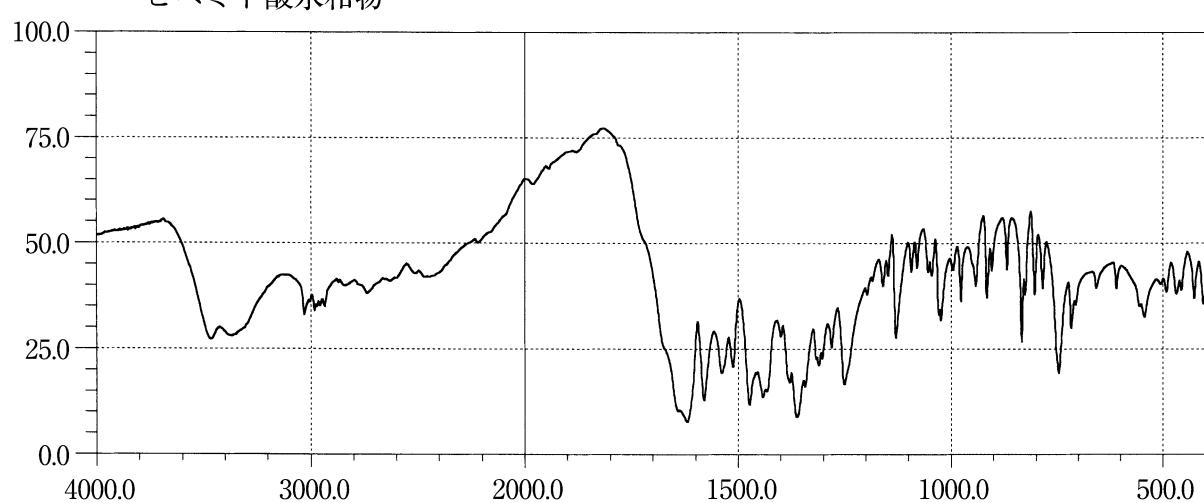
ヒプロメロースフタル酸エステル 置換度タイプ 200731



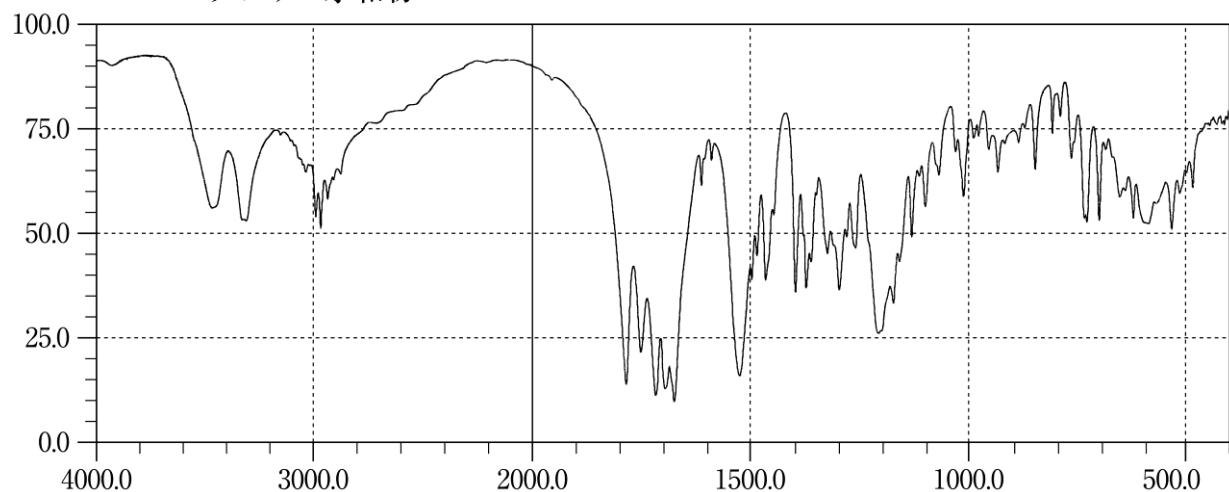
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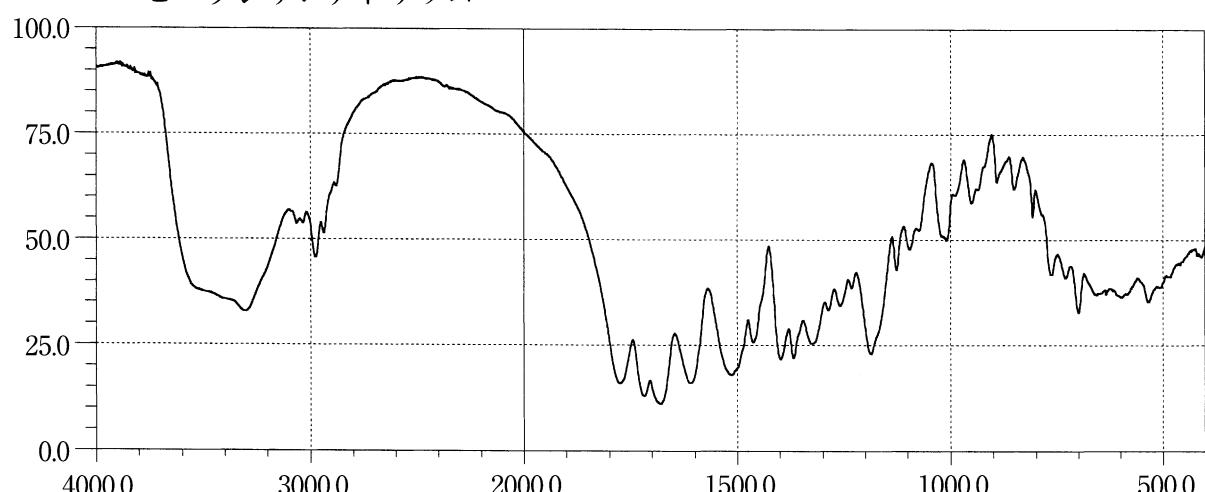
ピペミド酸水和物



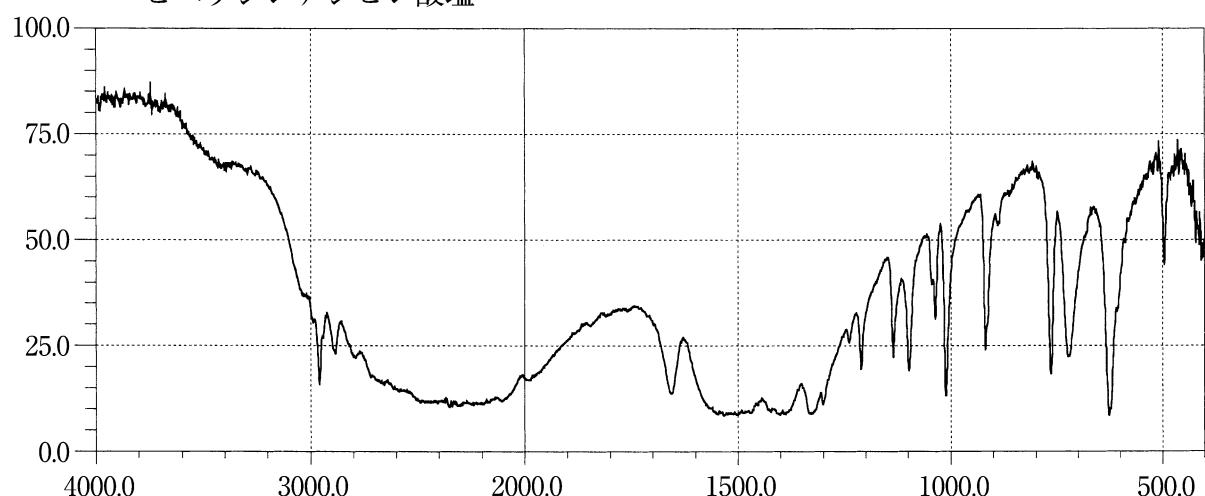
ピペラシン水和物



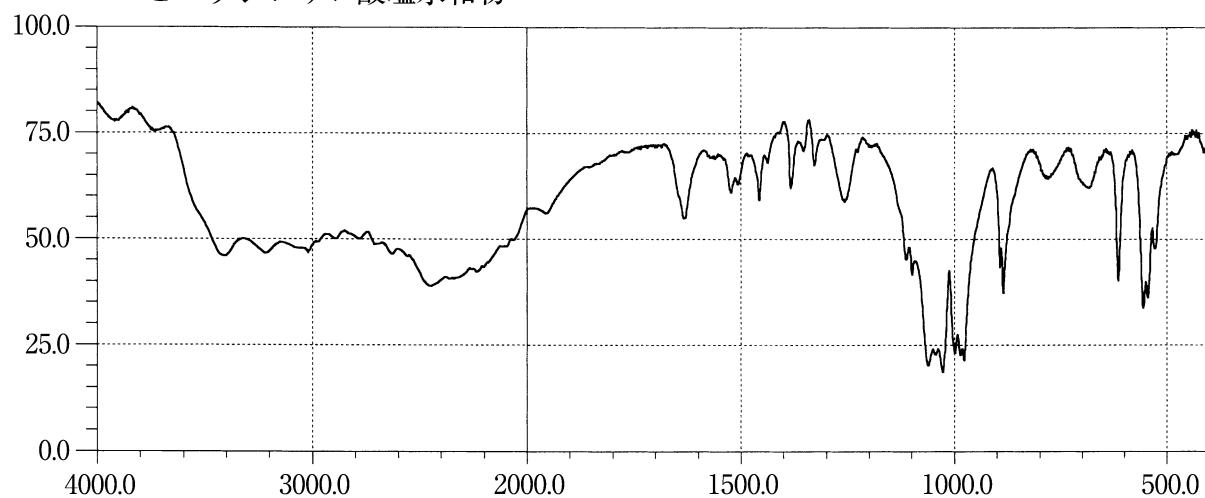
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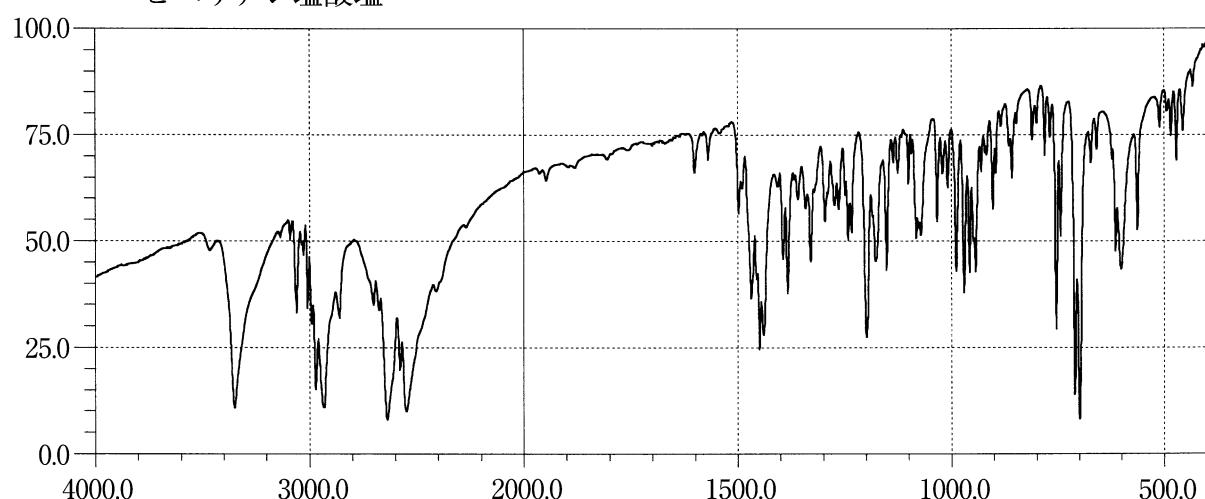
ピペラジンアジピン酸塩



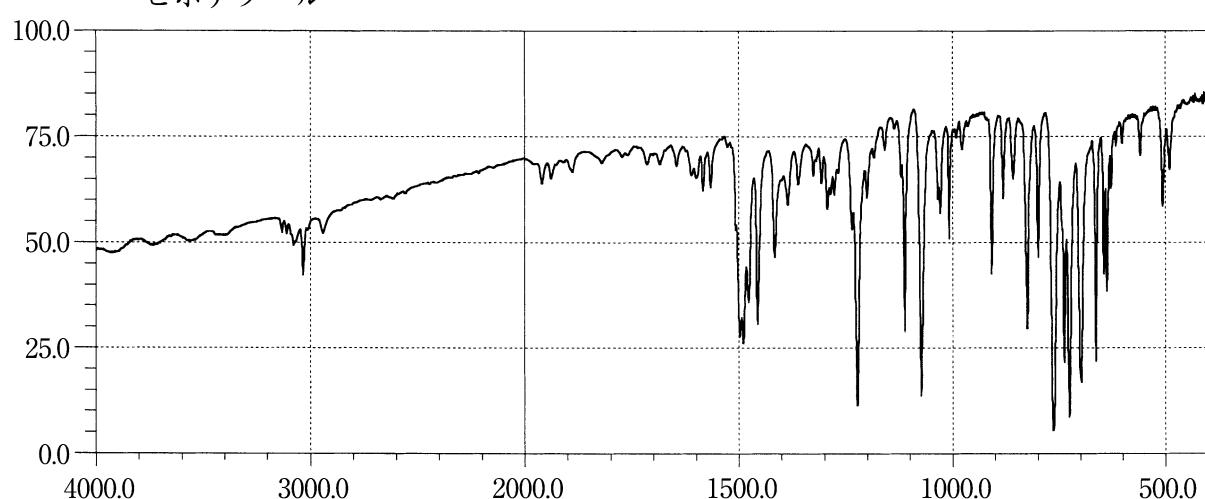
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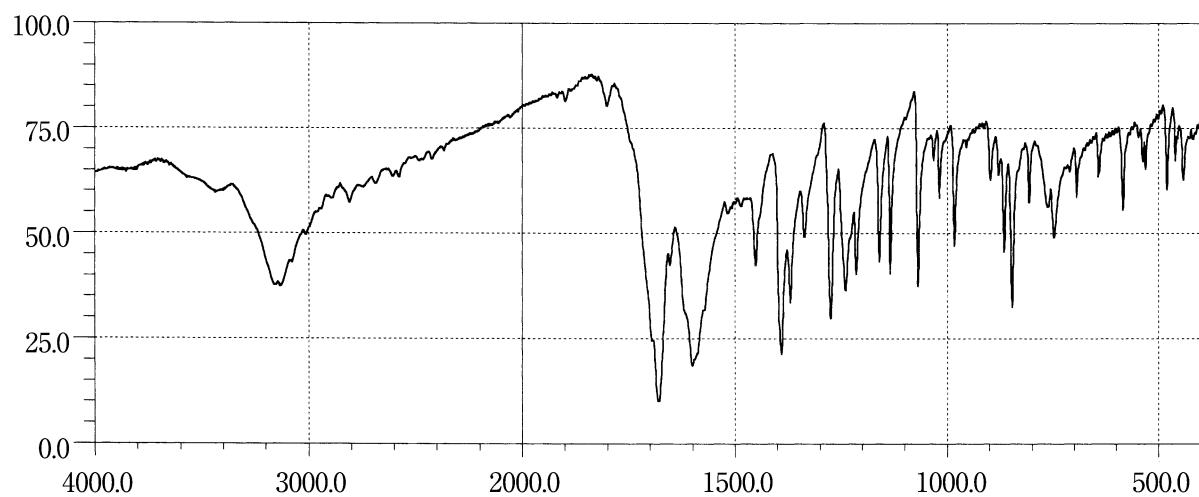
ビペリデン塩酸塩



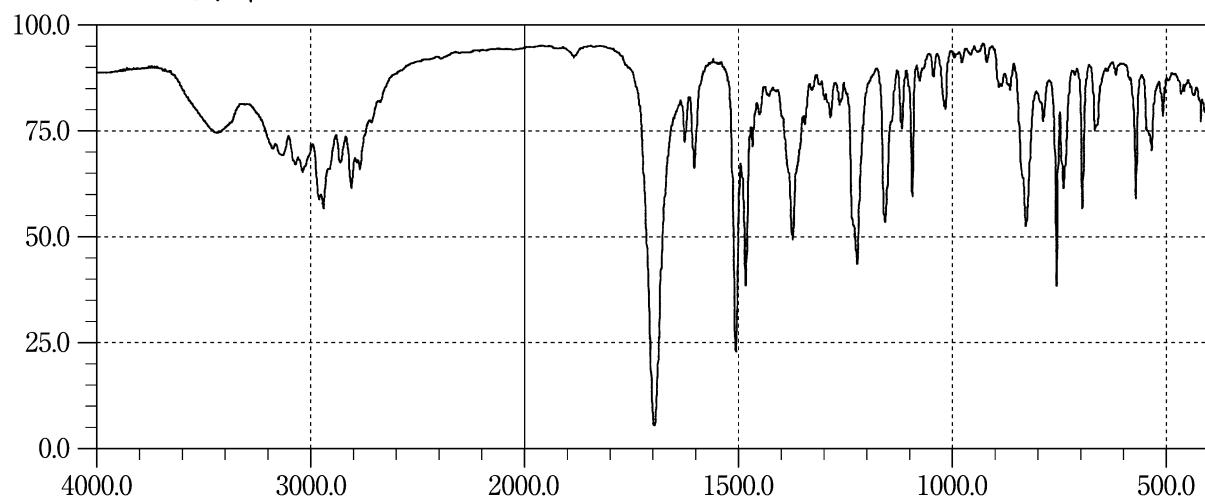
ビホナゾール



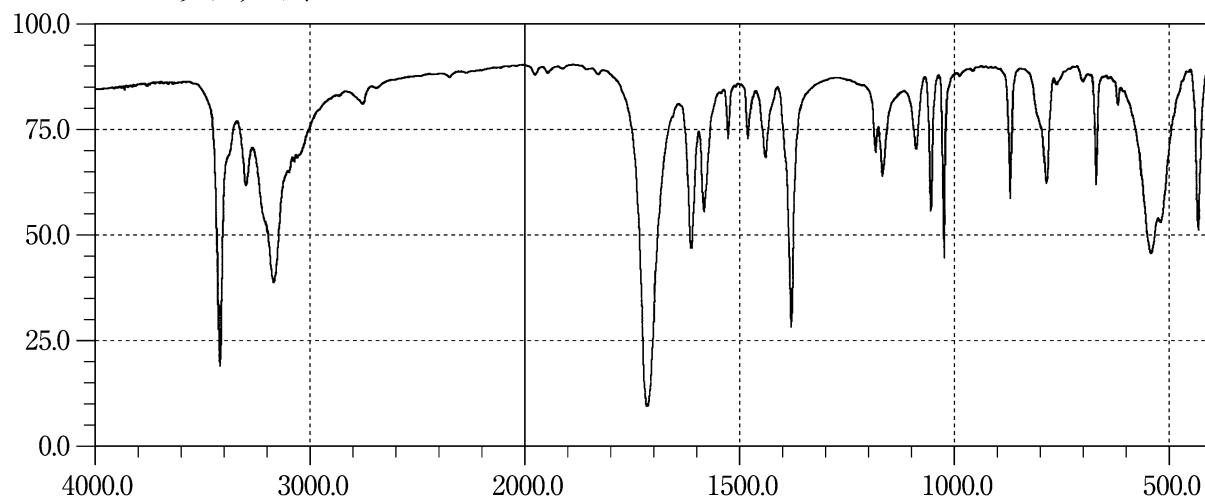
ヒメクロモン



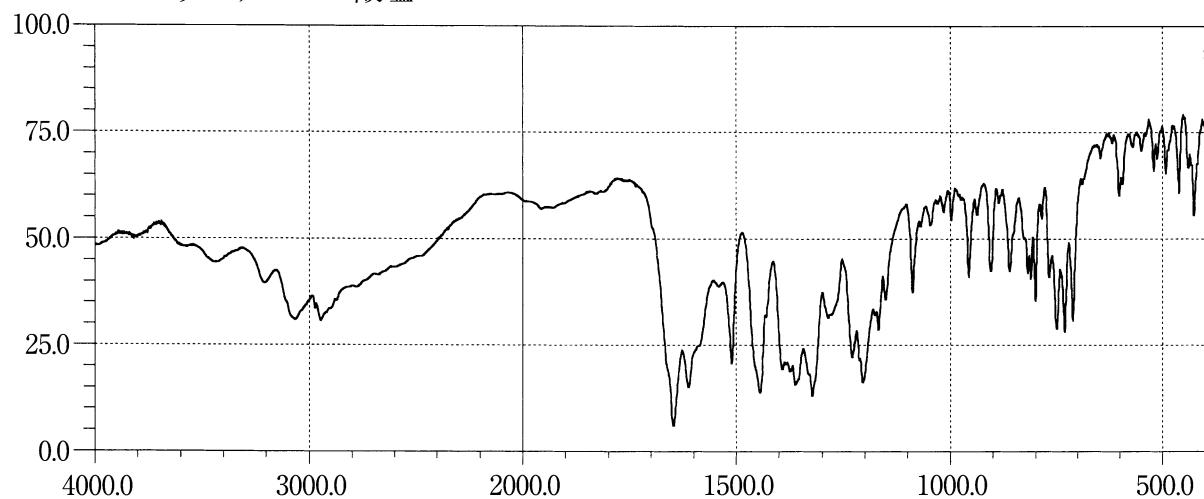
ピモジド



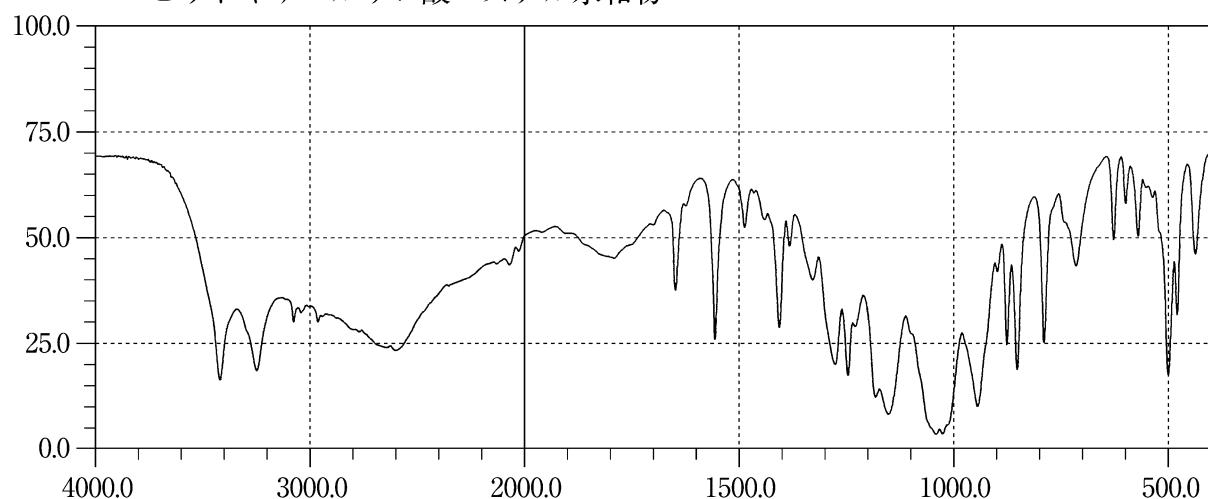
ピラジナミド



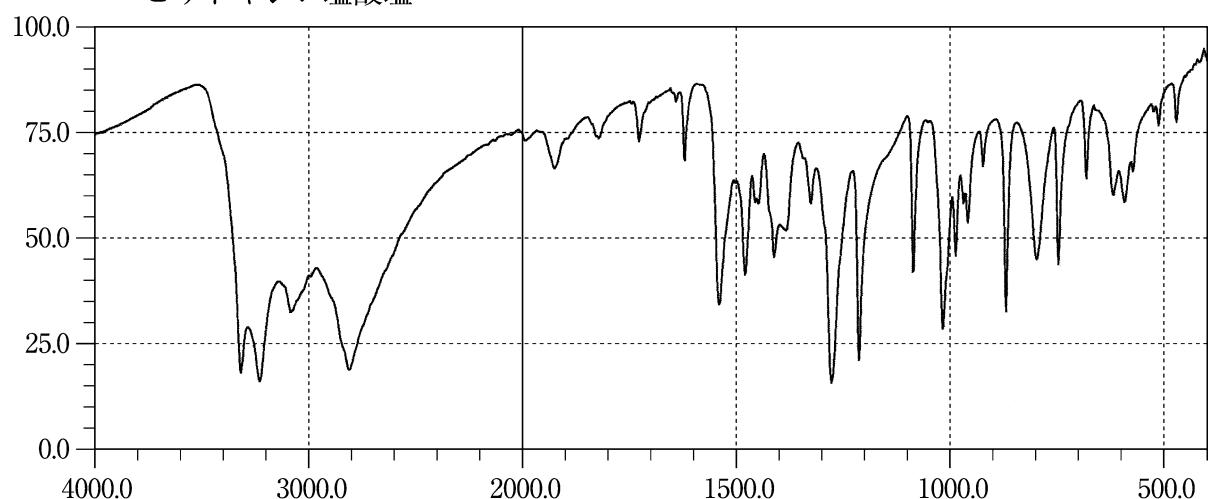
ピランテルパモ酸塩



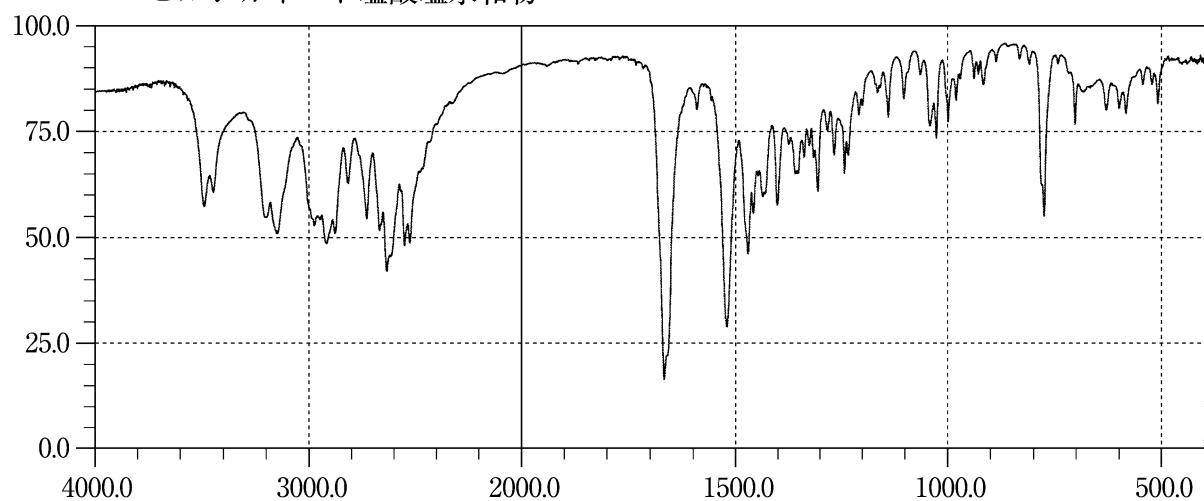
ピリドキサールリン酸エステル水和物



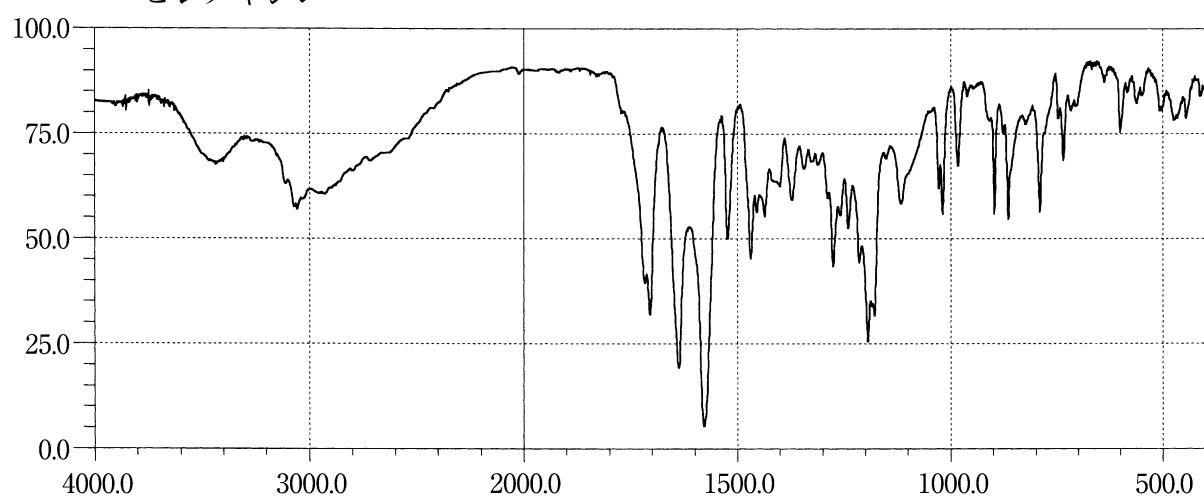
ピリドキシン塩酸塩



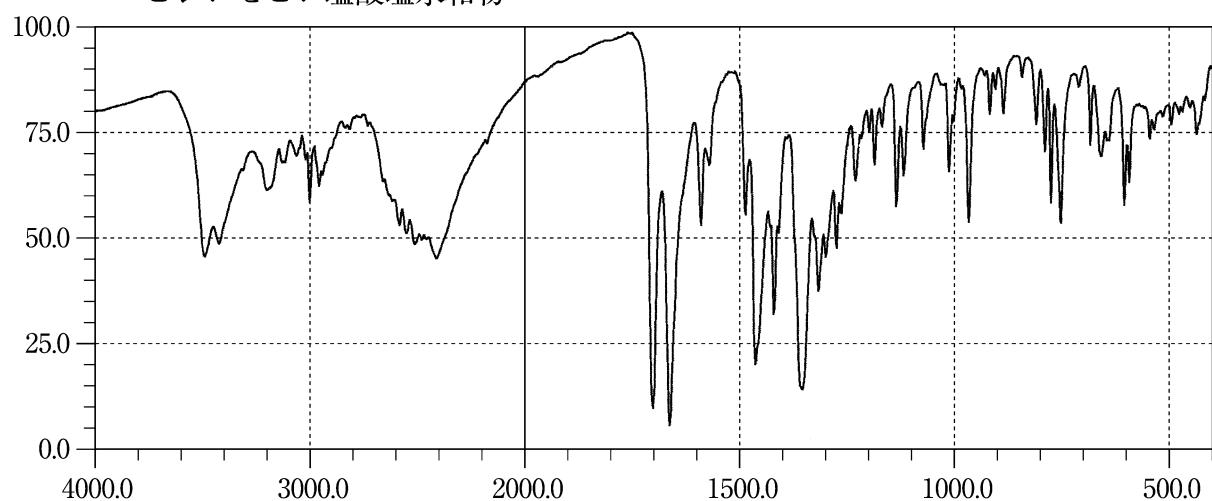
ピルシカイニド塩酸塩水和物



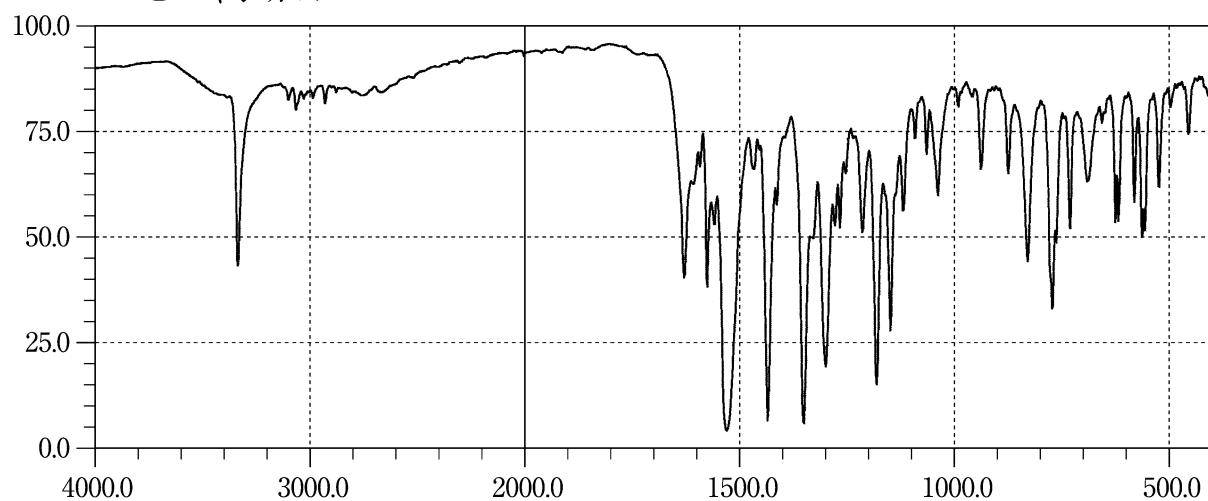
ピレノキシン



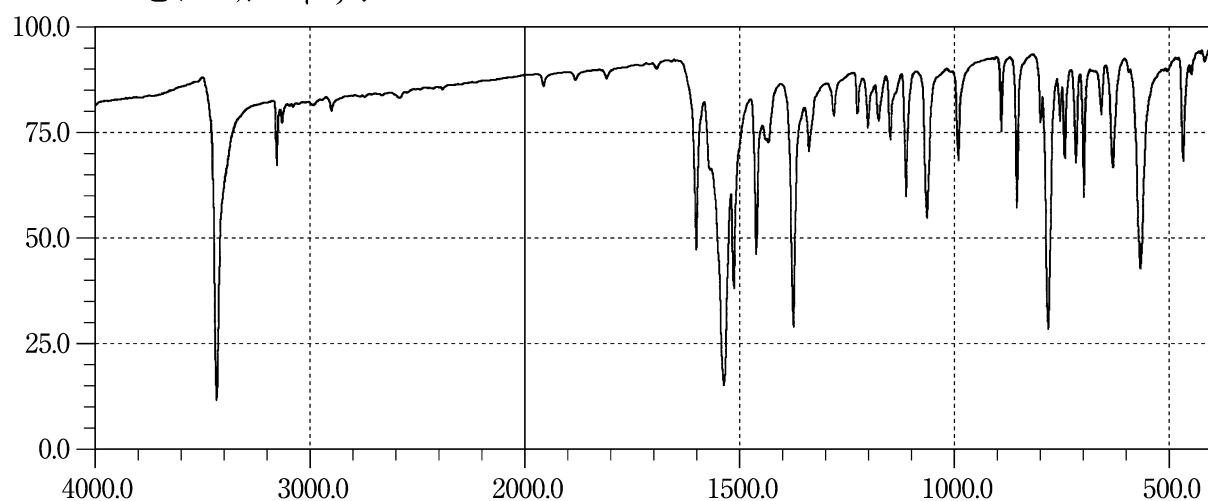
ピレンゼピン塩酸塩水和物



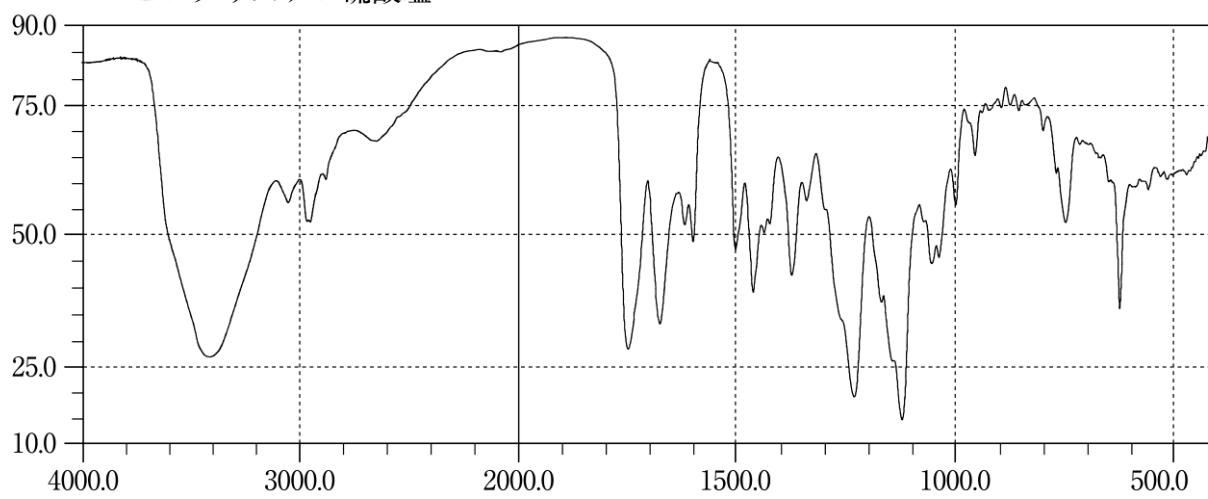
ピロキシカム



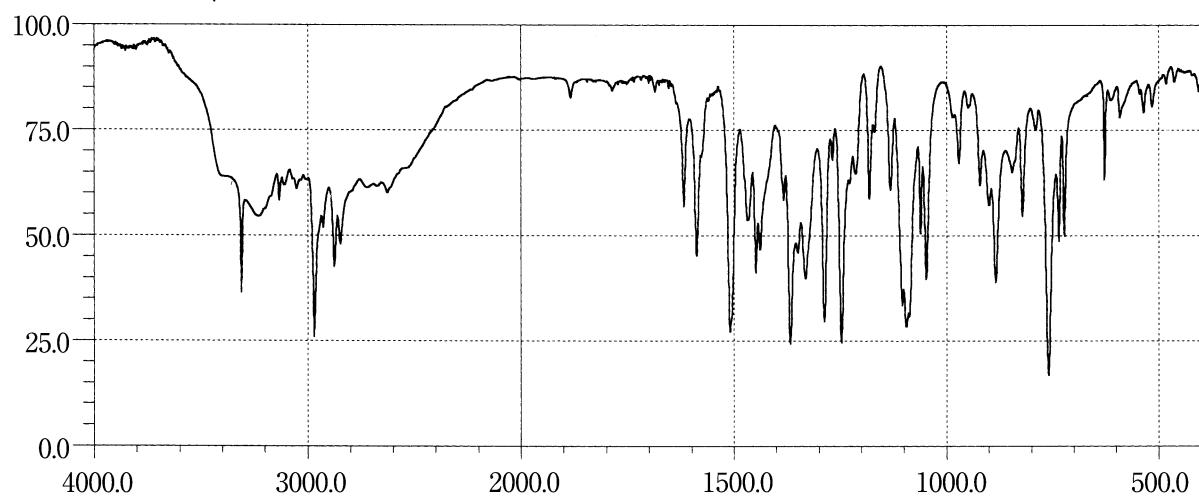
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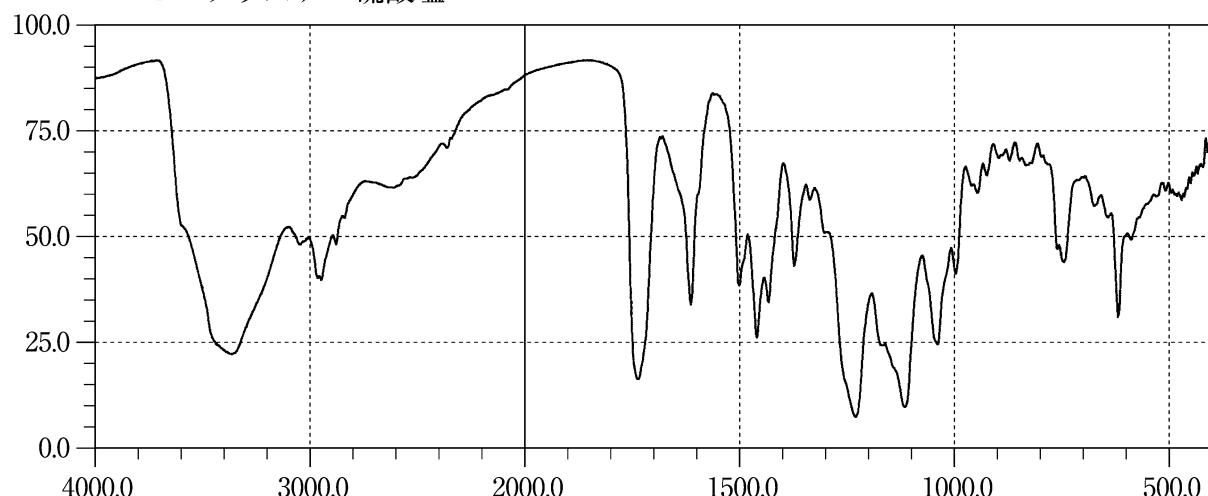
ビンクリスチン硫酸塩



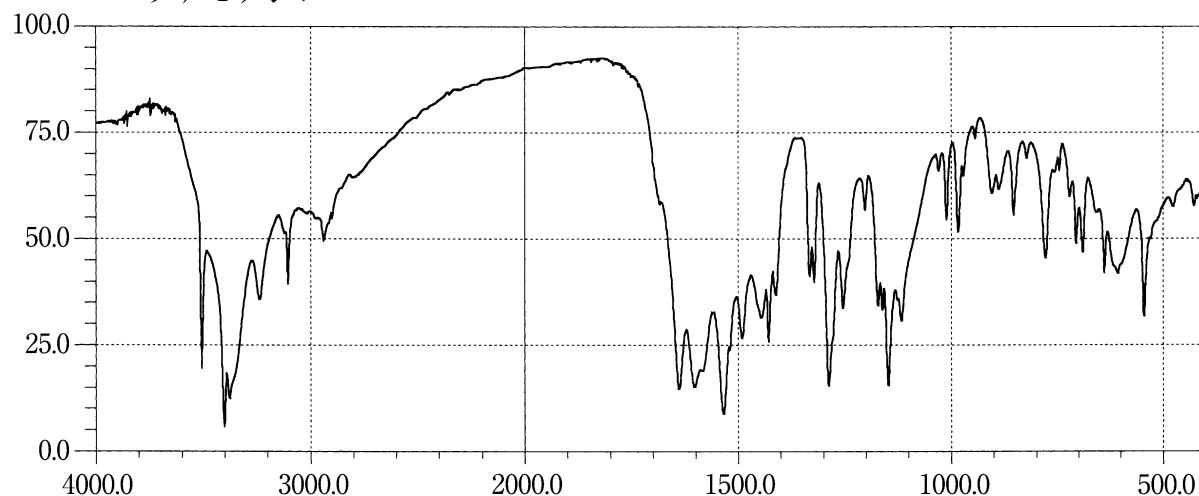
ピンドロール



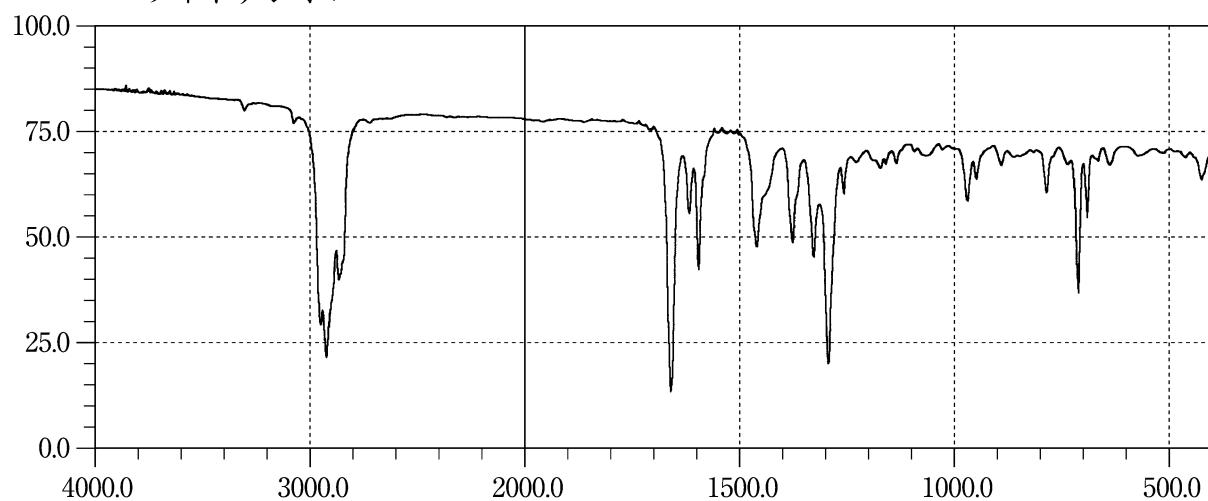
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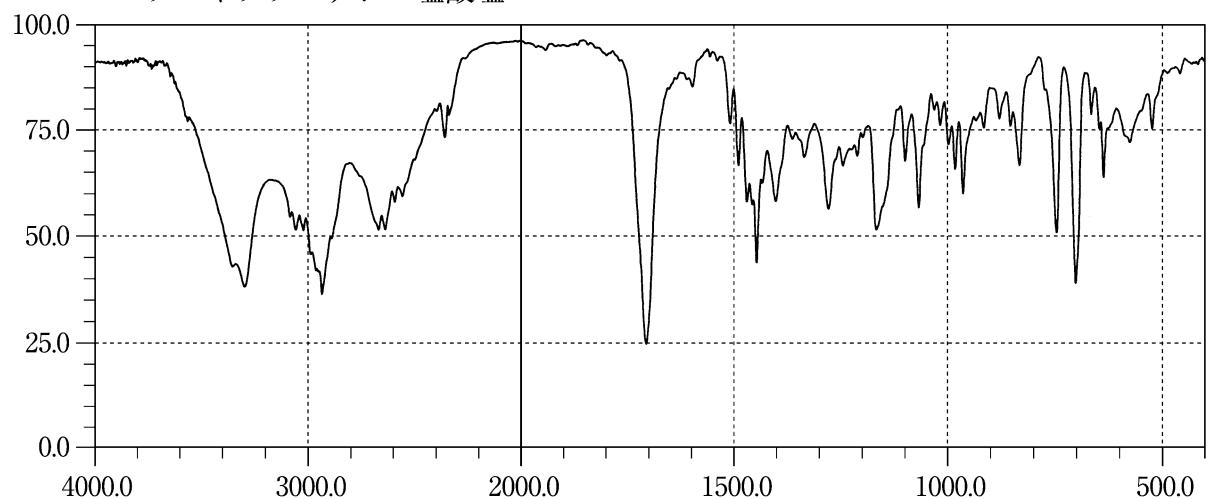
ファモチジン



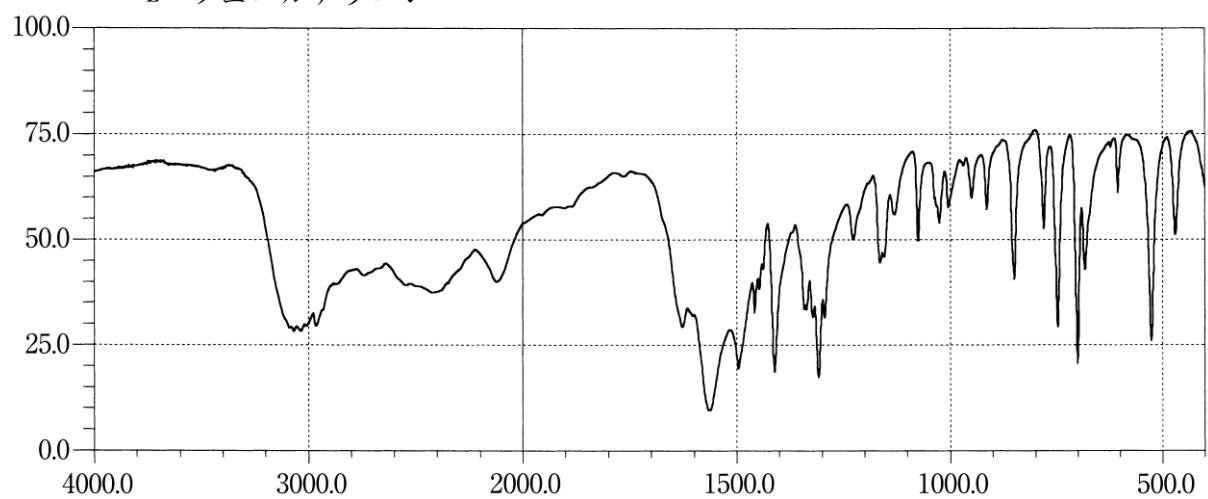
フィトナジオン



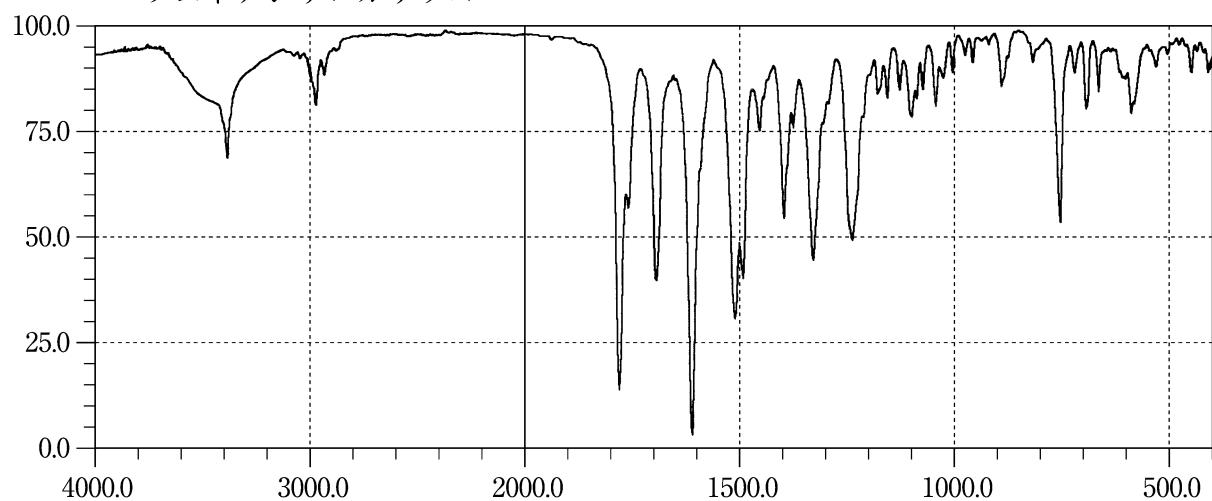
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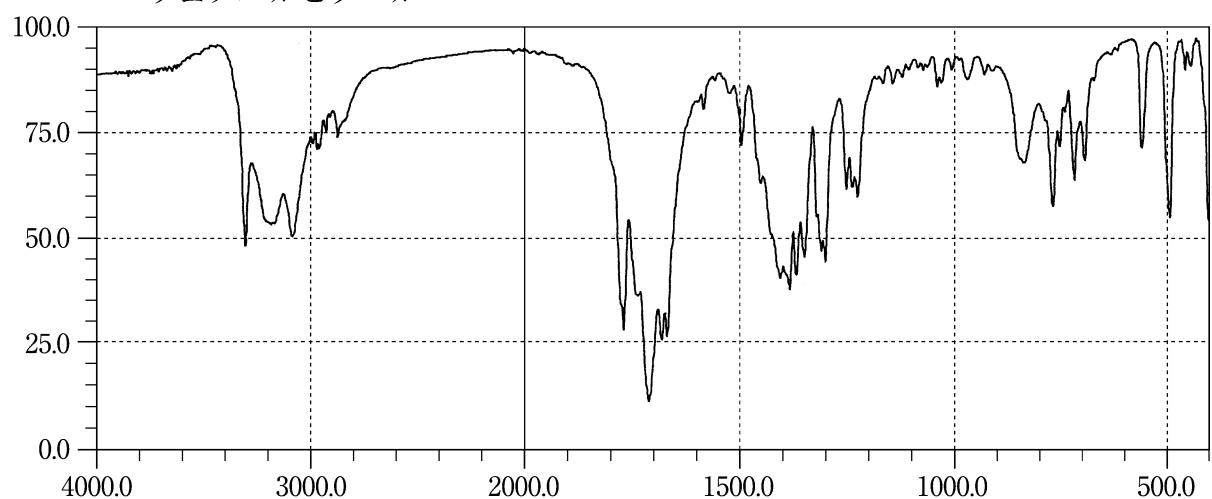
L-フェニルアラニン



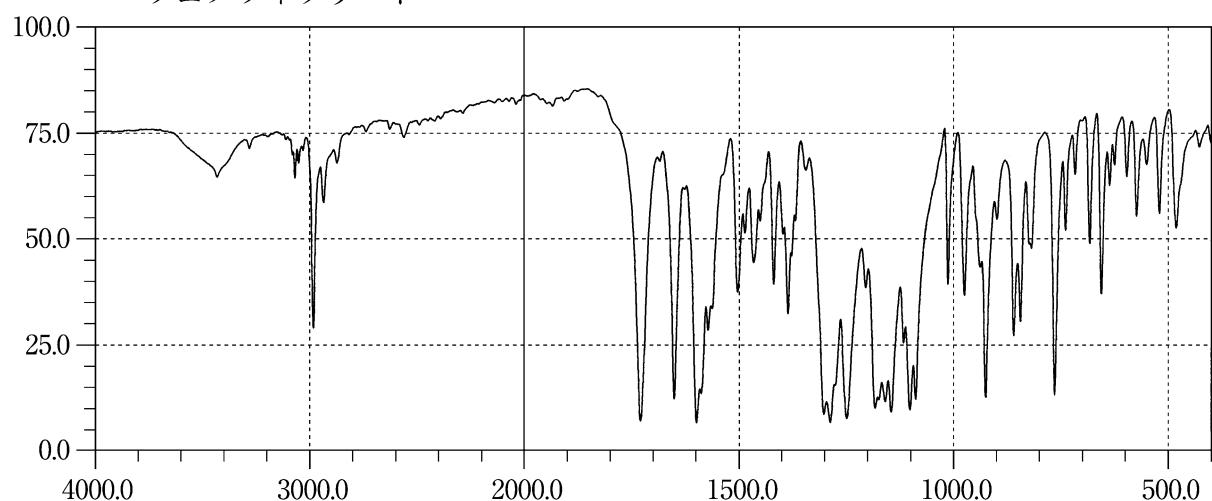
フェネチシリンカリウム



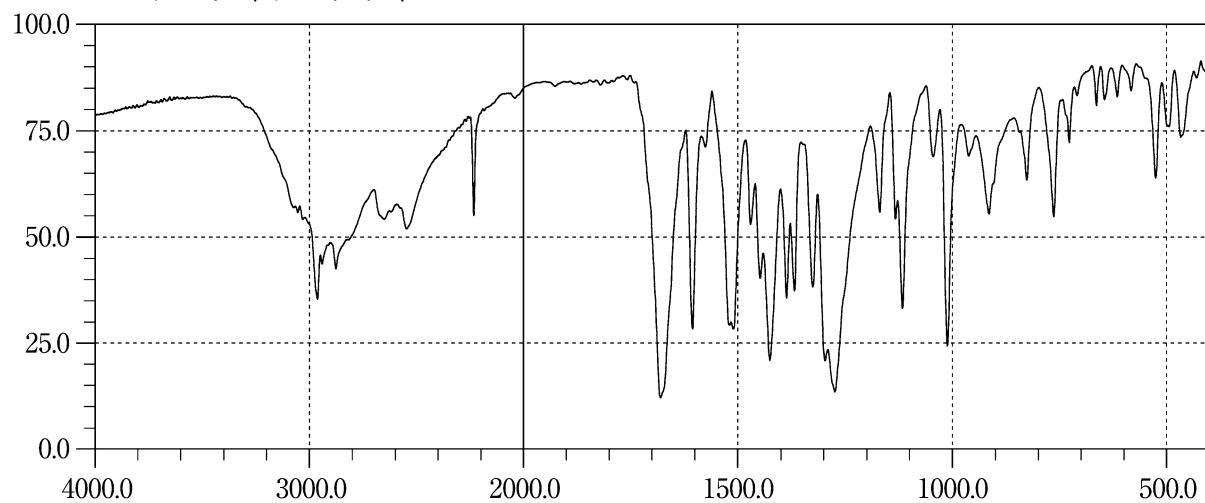
フェノバルビタール



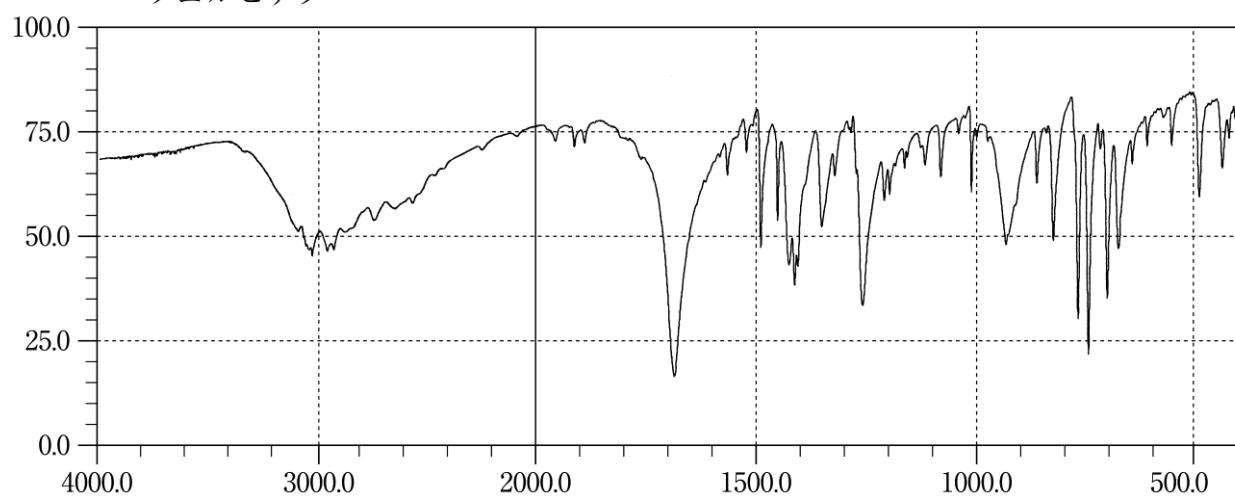
フェノフィブラーート



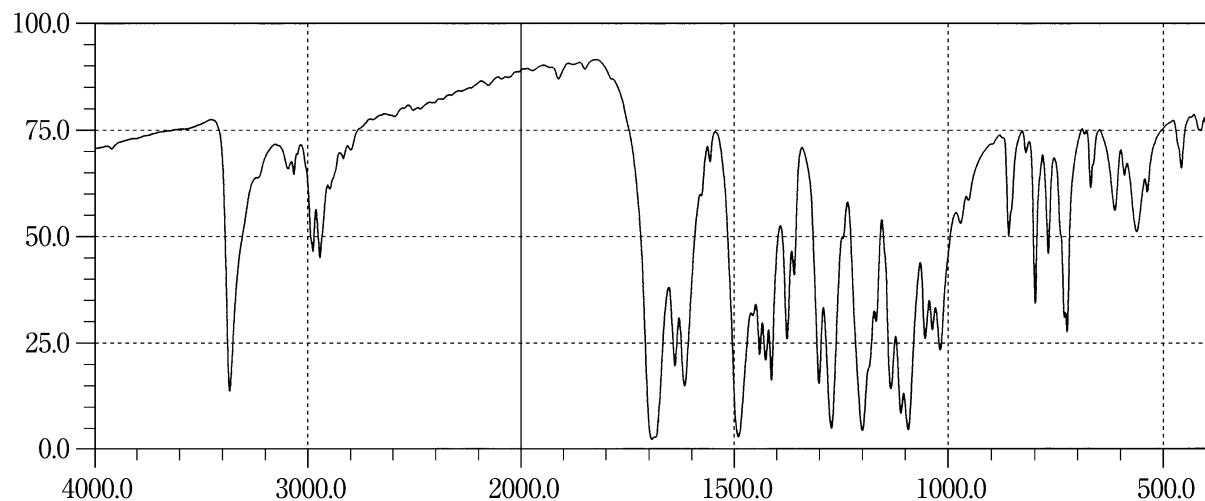
フェブキソスタット



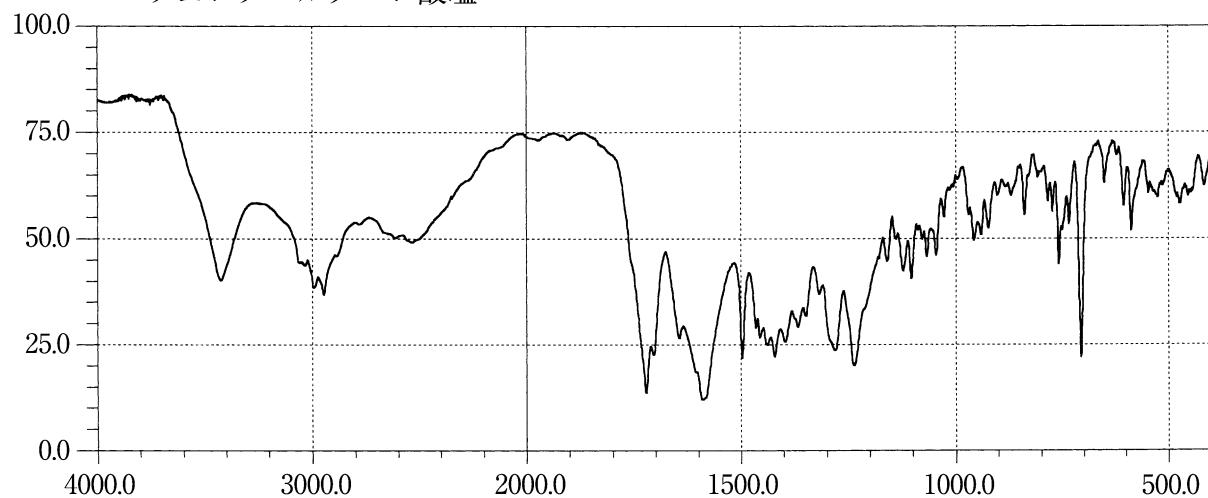
フェルビナク



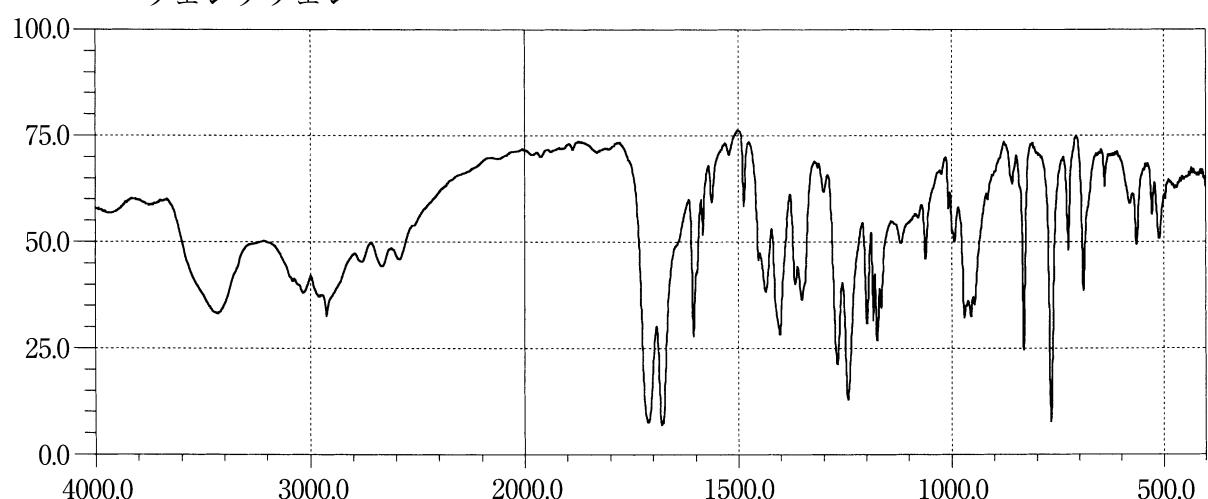
フェロジピン



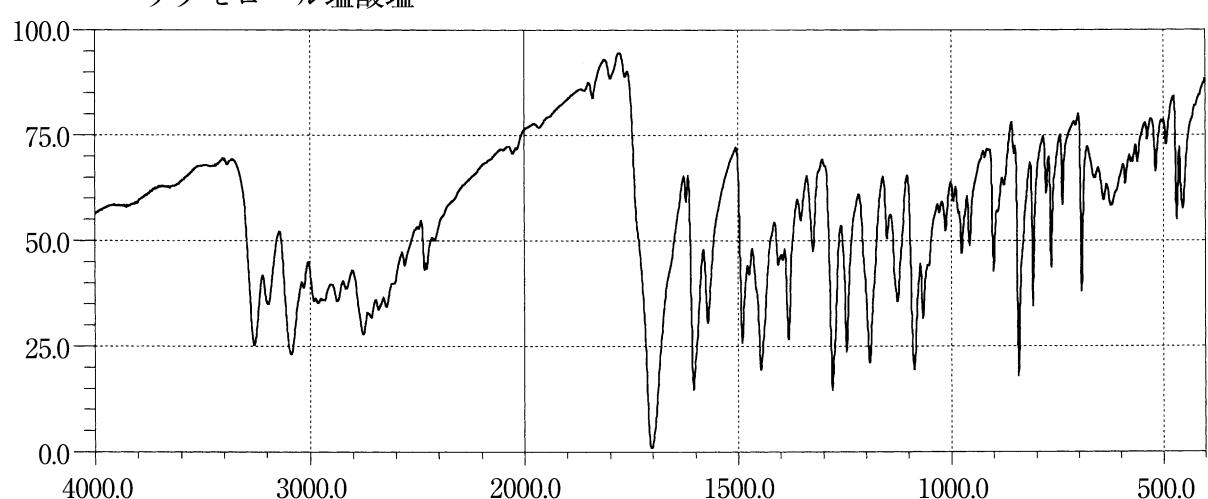
フェンタニルクエン酸塩



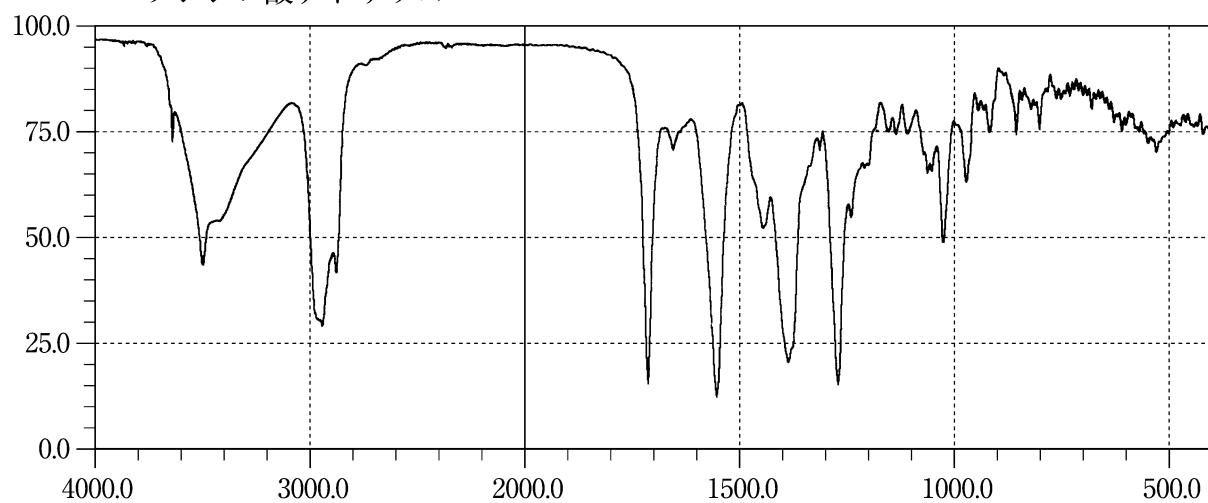
フェンブフェン



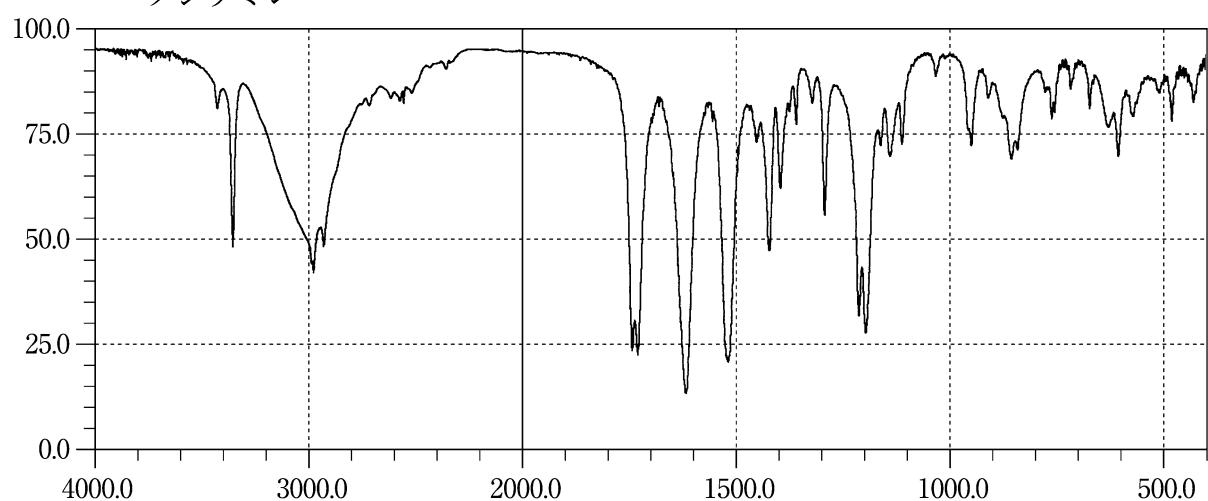
ブクモロール塩酸塩



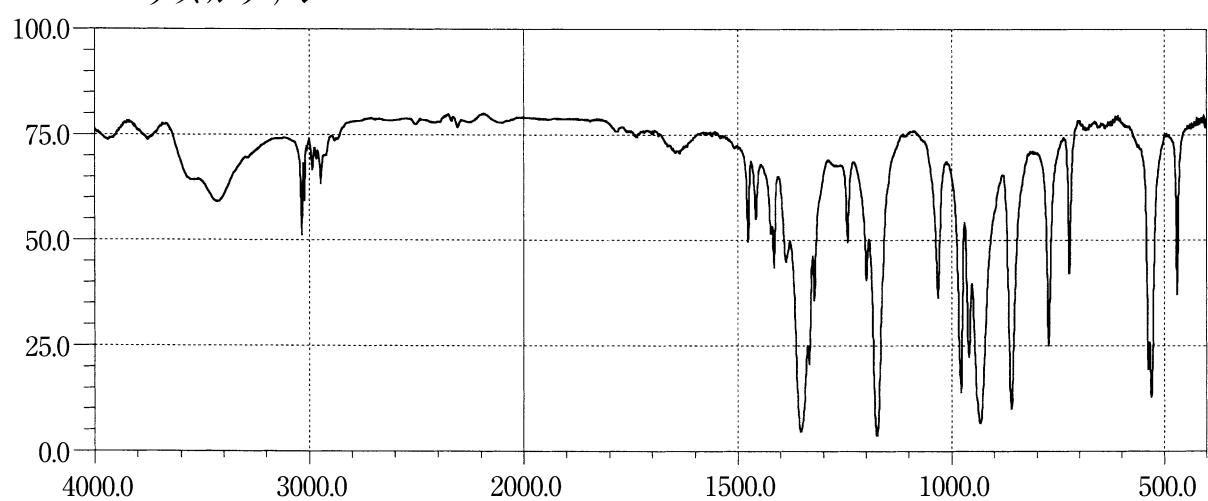
フシジン酸ナトリウム



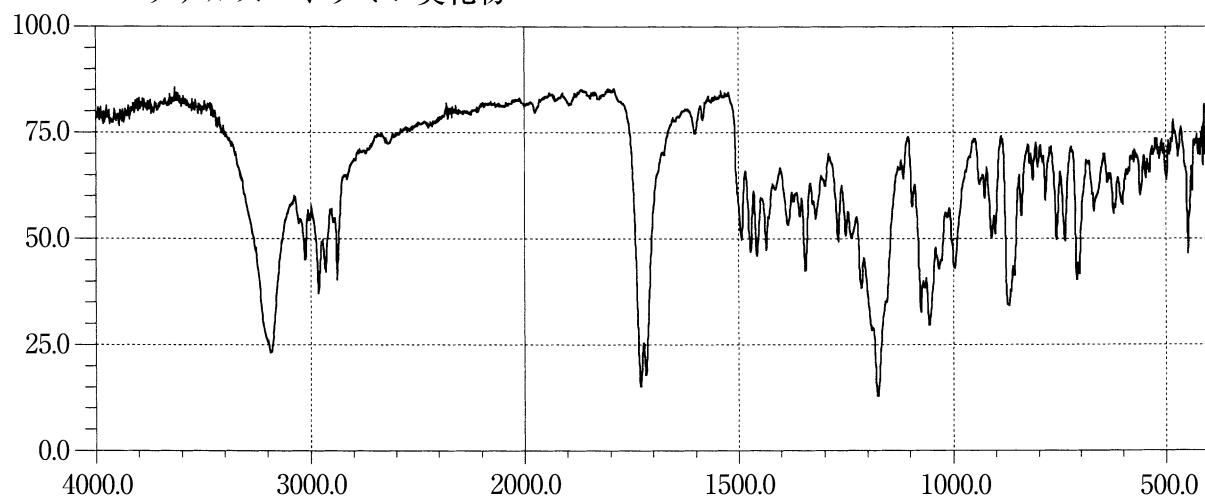
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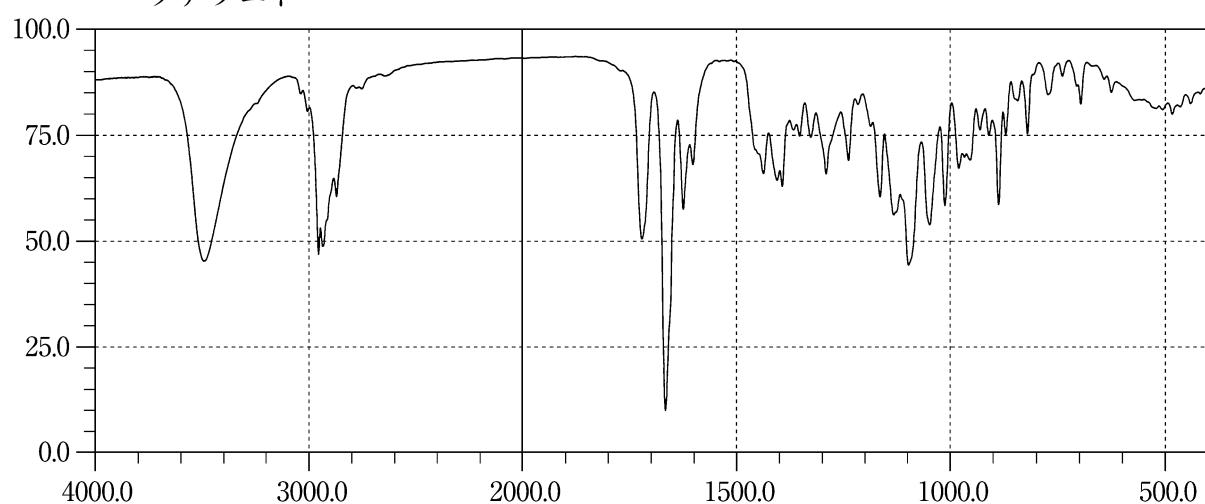
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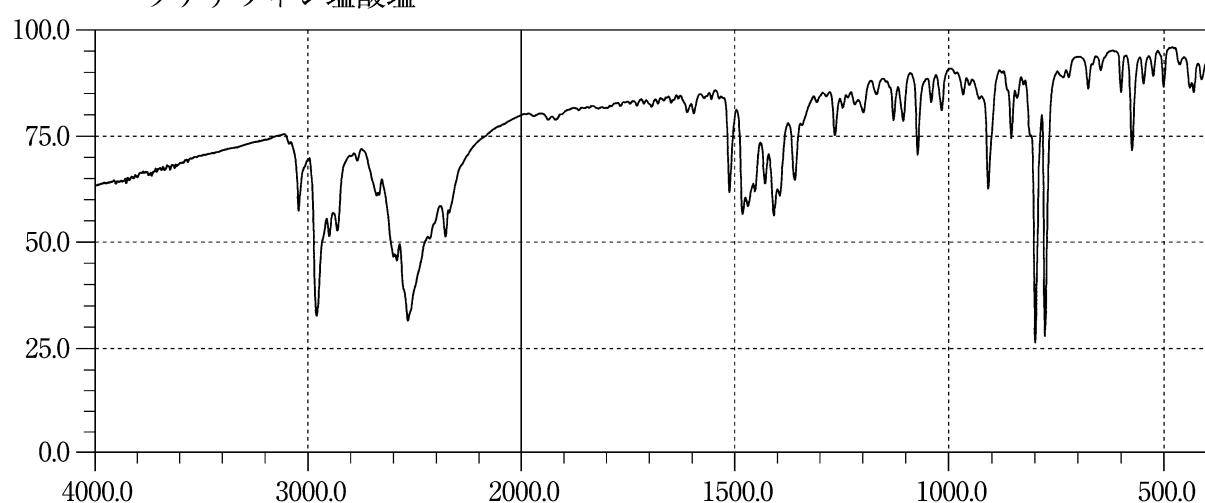
ブチルスコポラミン臭化物



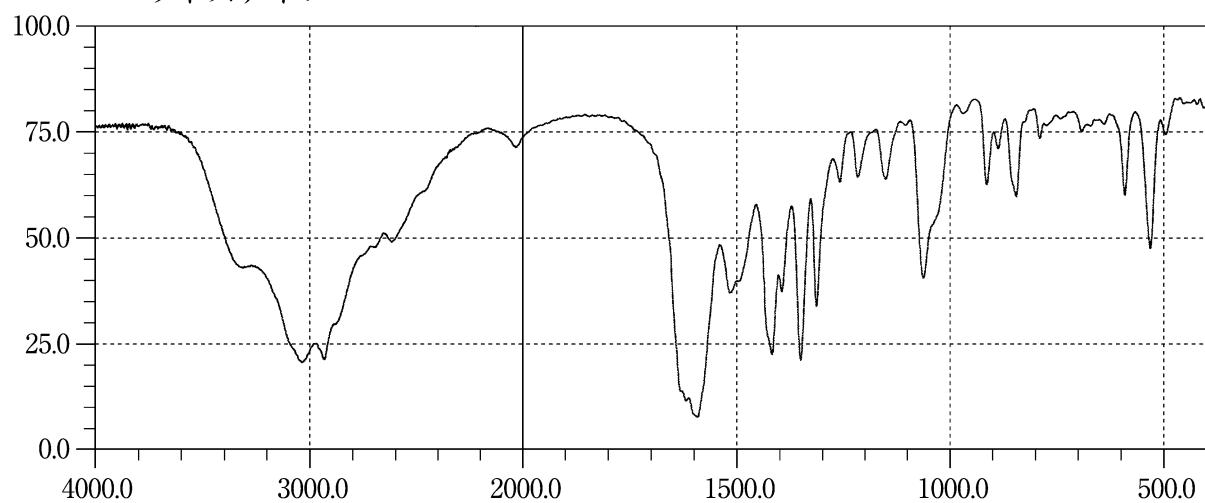
ブデソニド



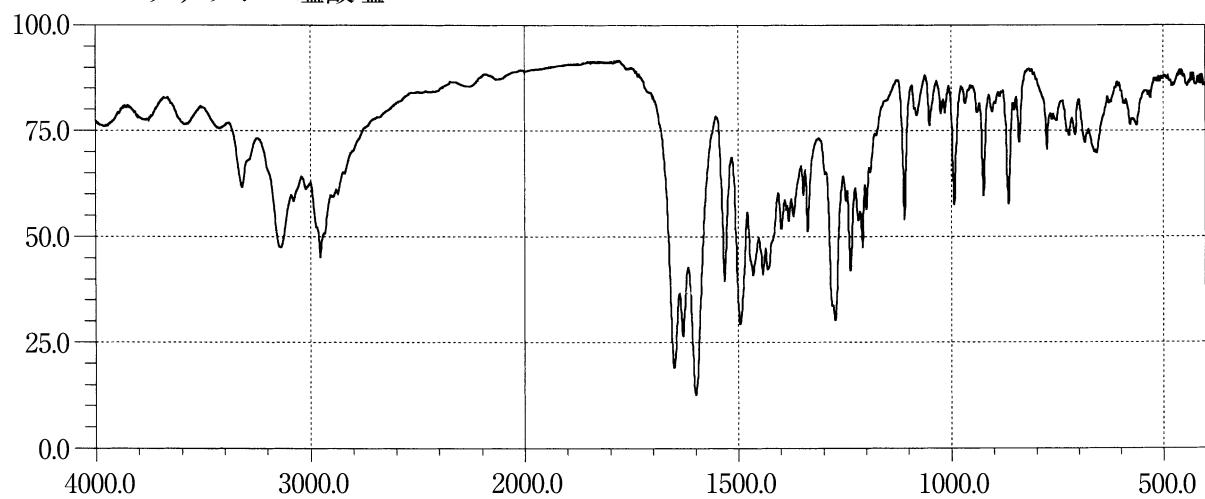
ブテナфин塩酸塩



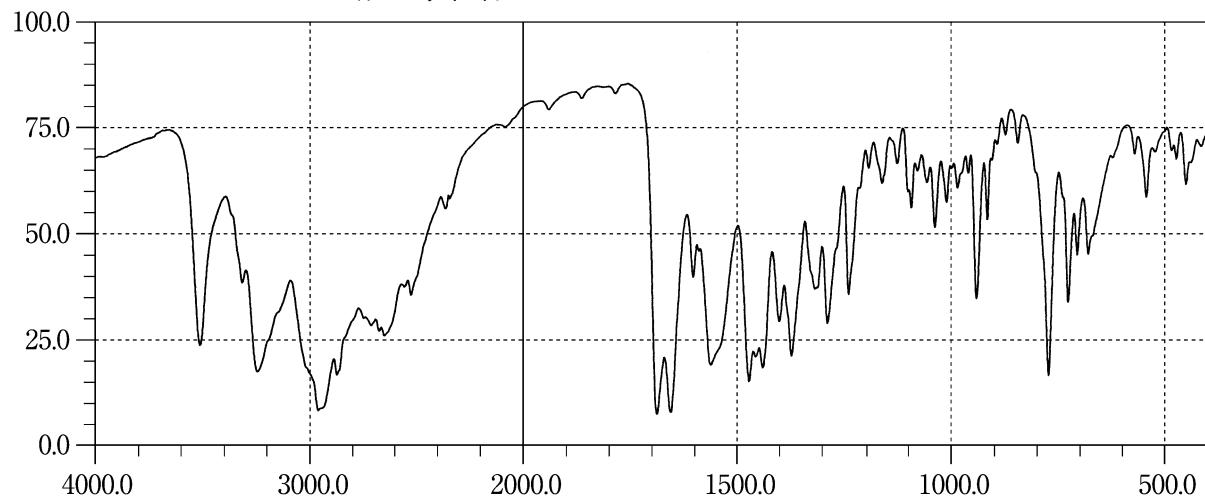
フドステイン



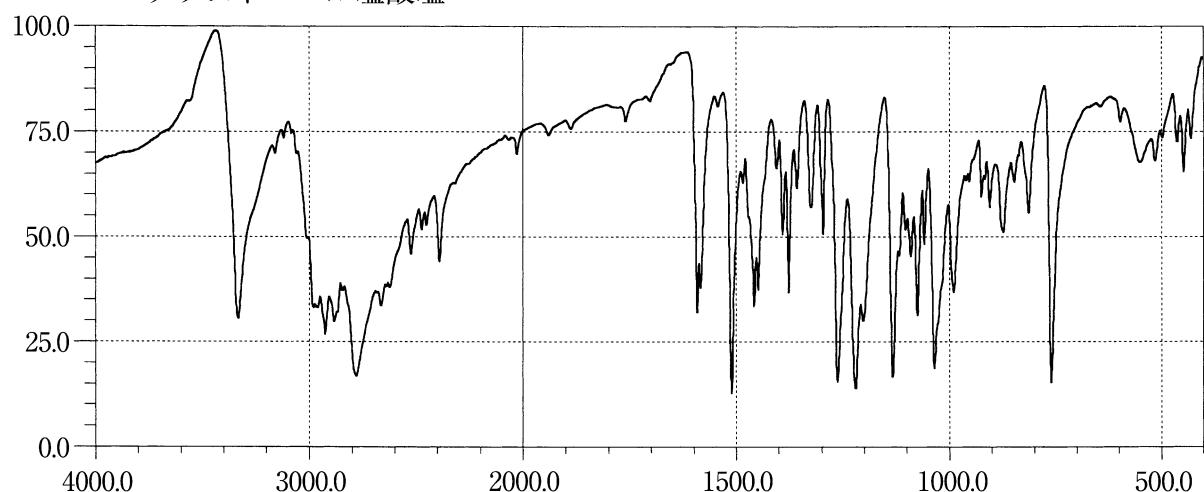
ブナゾシン塩酸塩



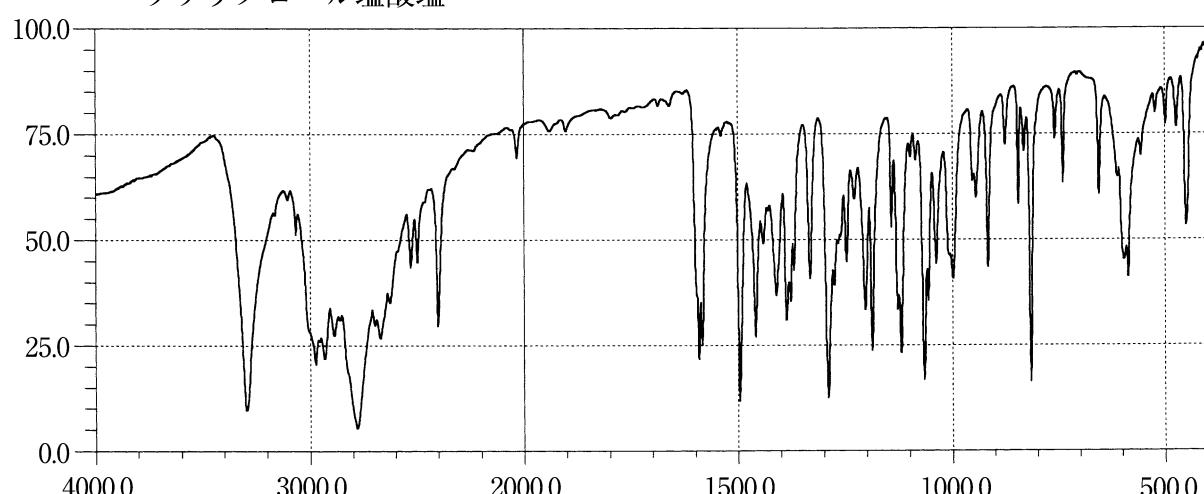
ブピバカイン塩酸塩水和物



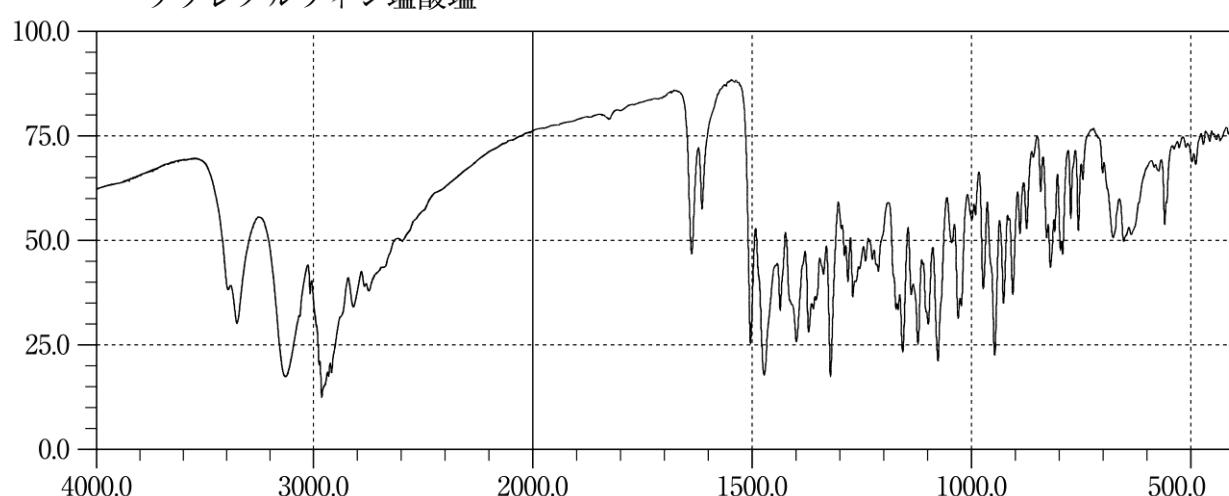
ブフェトロール塩酸塩



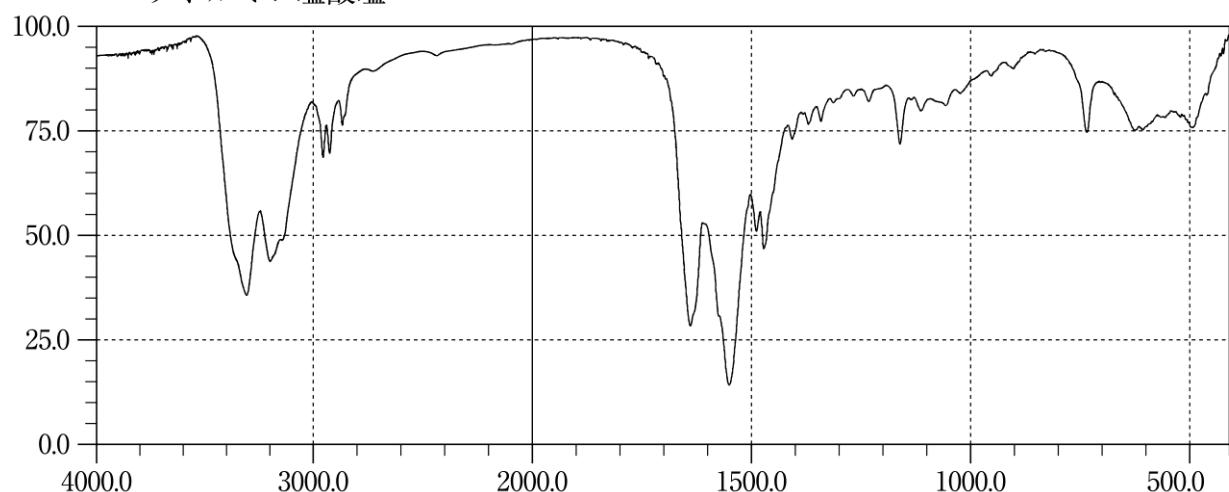
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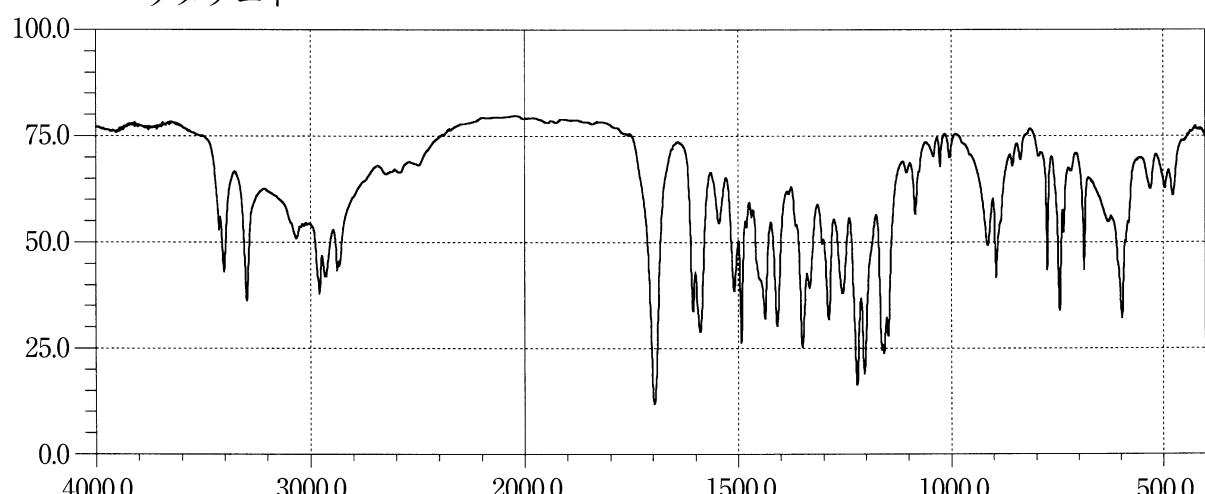
ブプレノルフィン塩酸塩



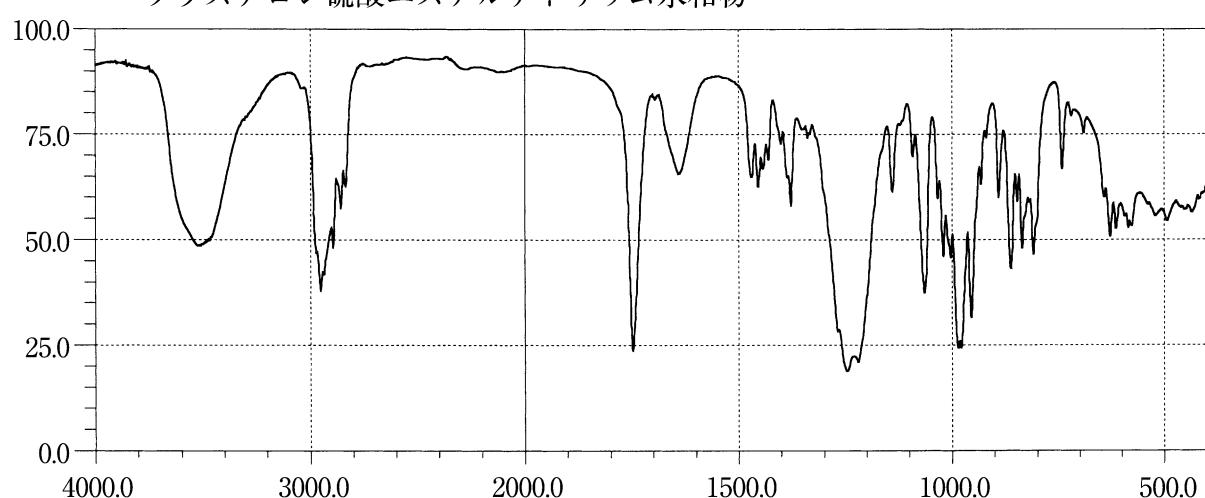
ブホルミン塩酸塩

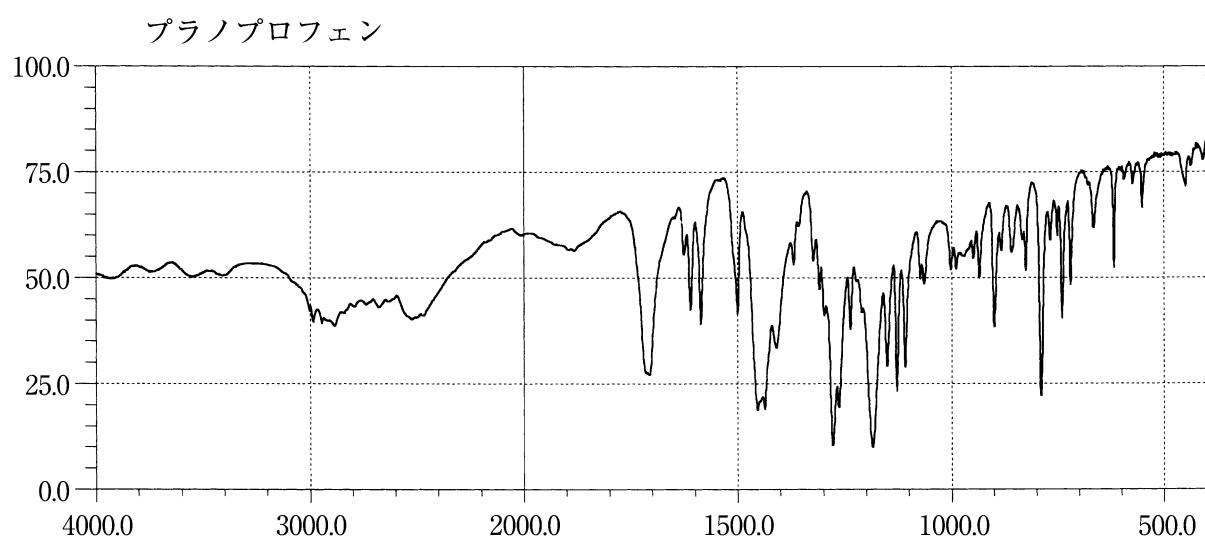
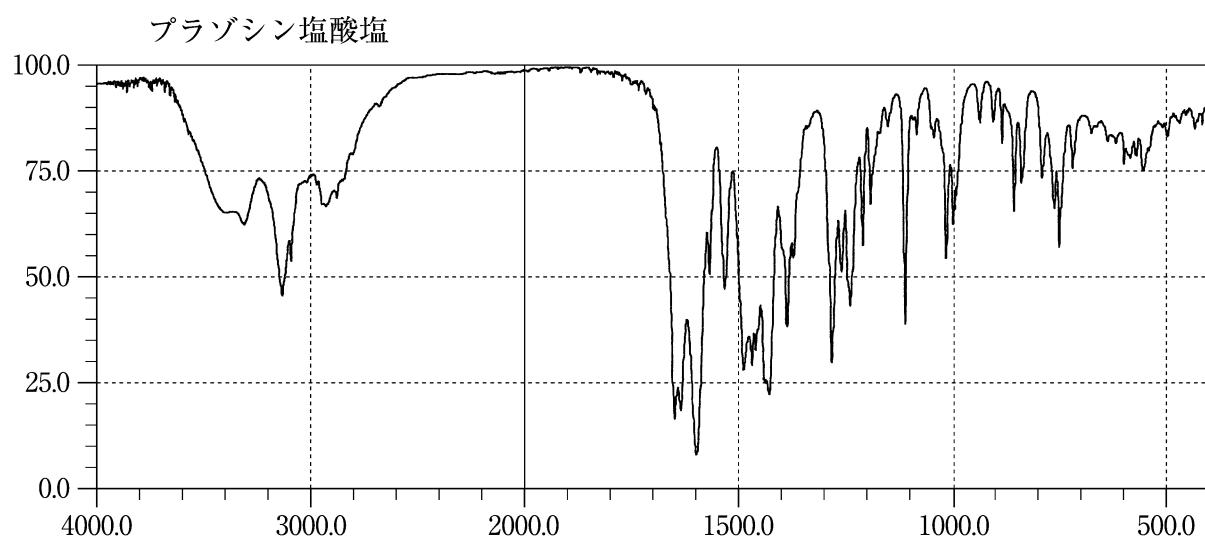
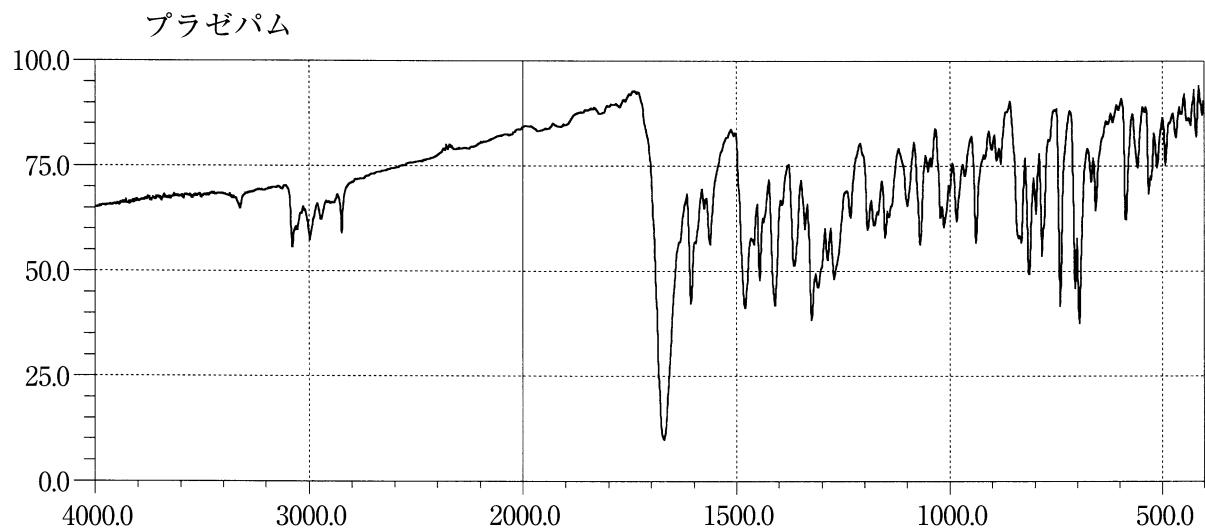


ブメタニド

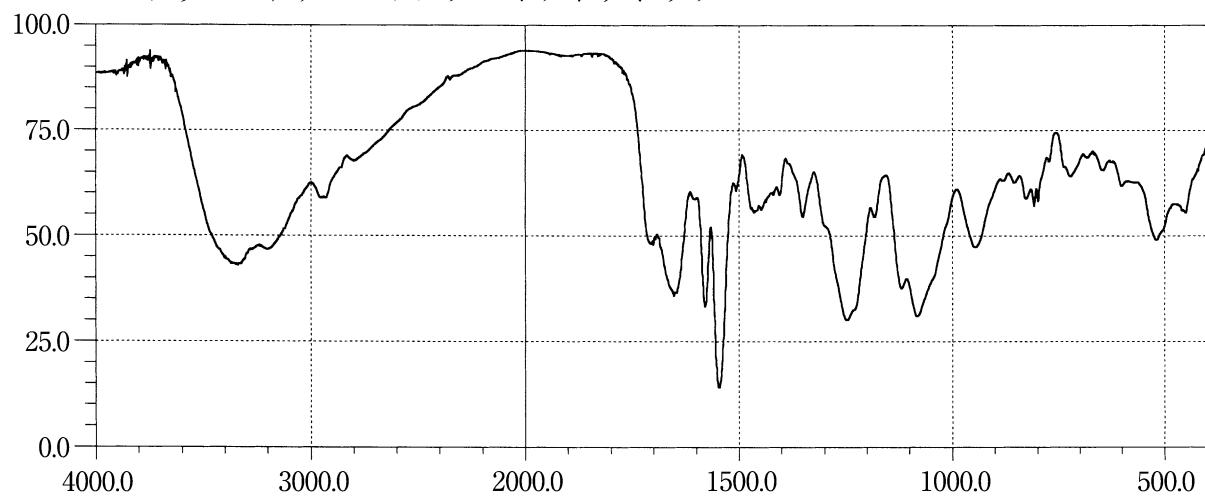


プラステロン硫酸エステルナトリウム水和物

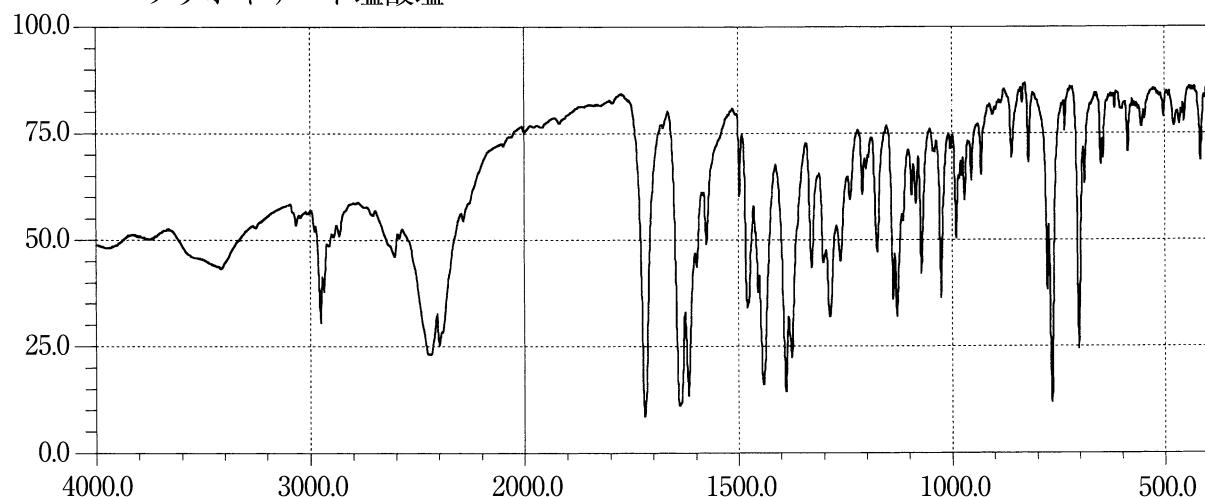




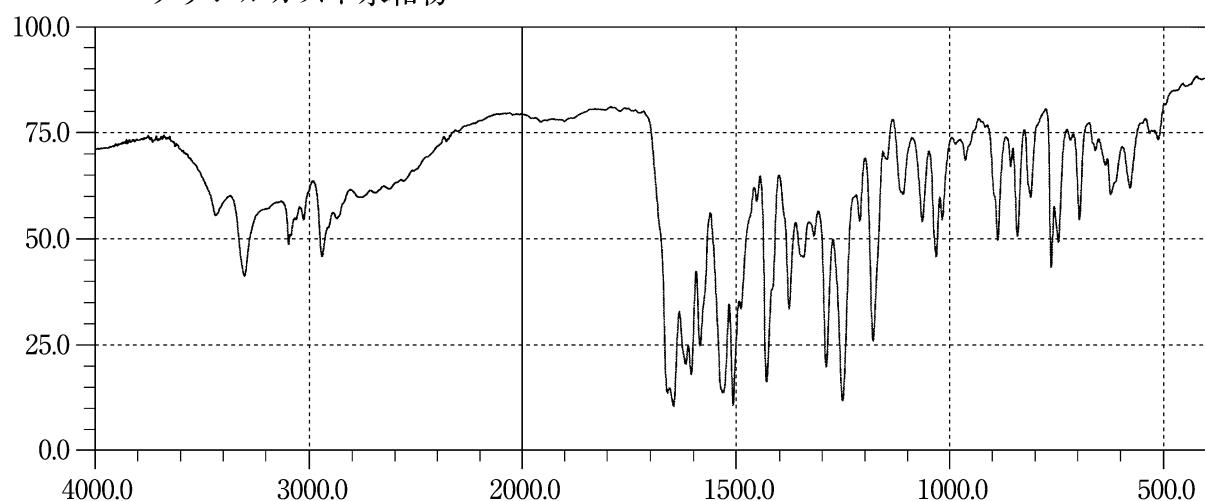
フラビンアデニンジヌクレオチドナトリウム



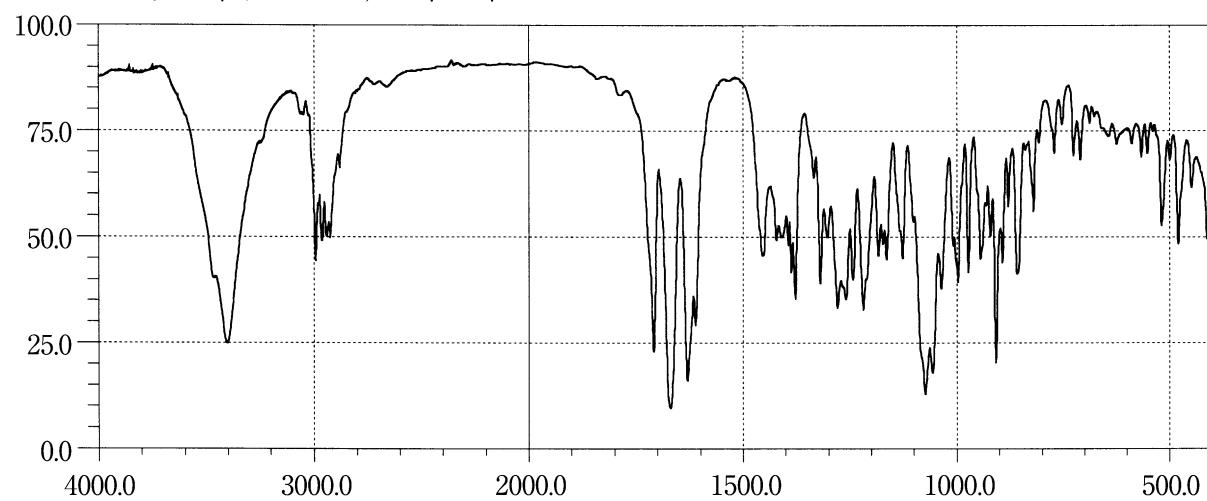
フラボキサート塩酸塩



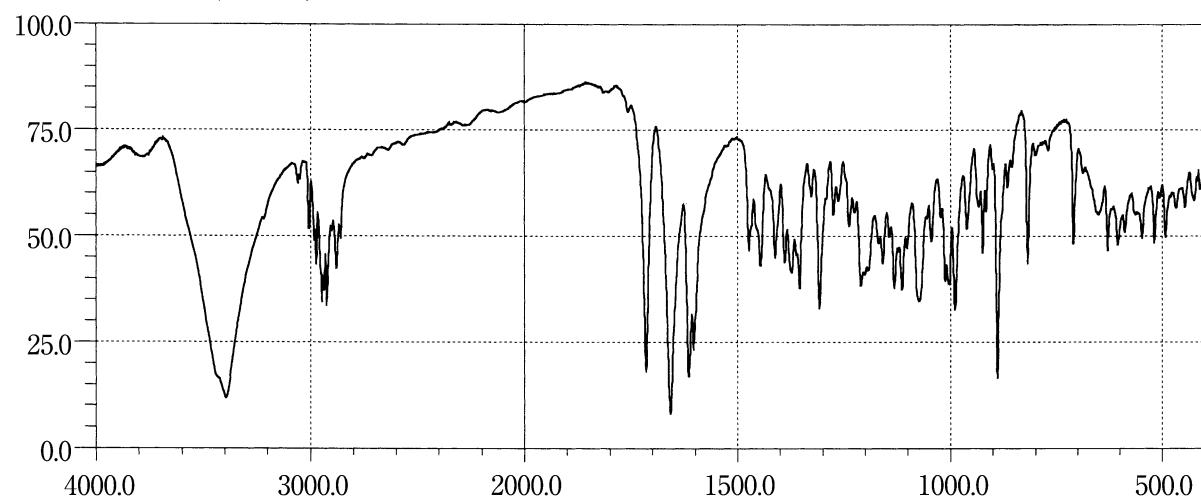
プランルカスト水和物



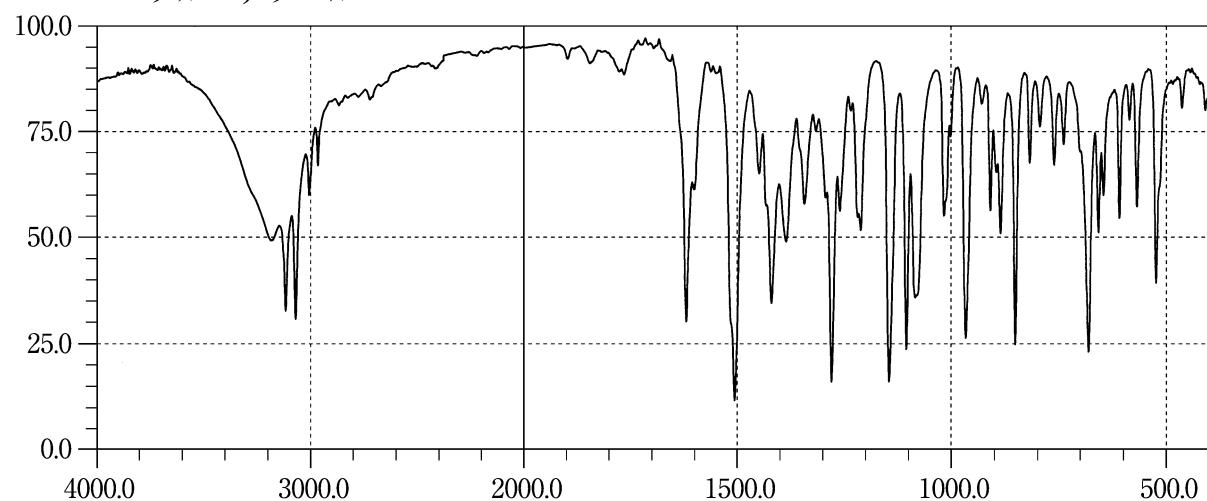
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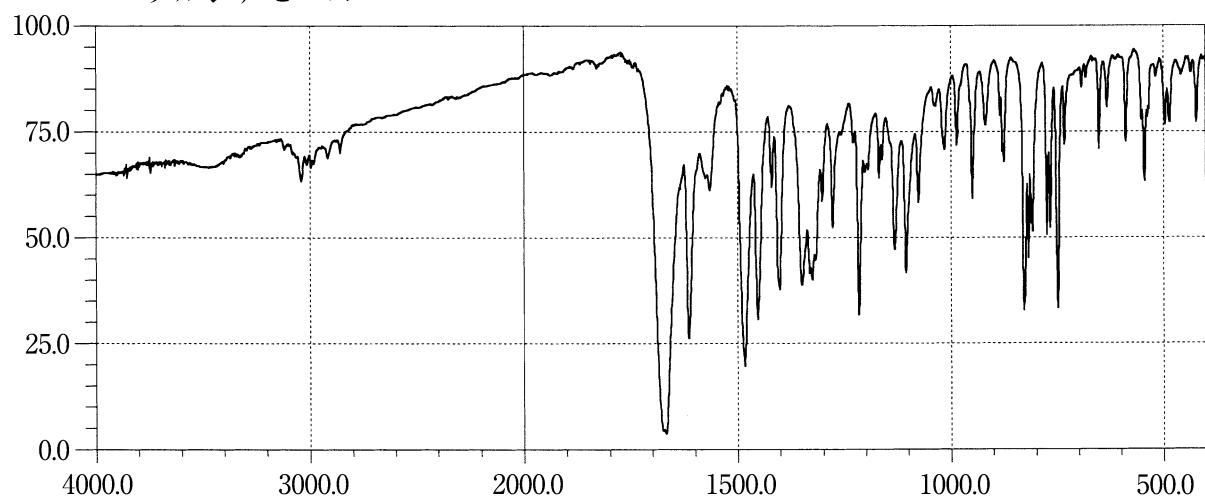
フルオロメトロン



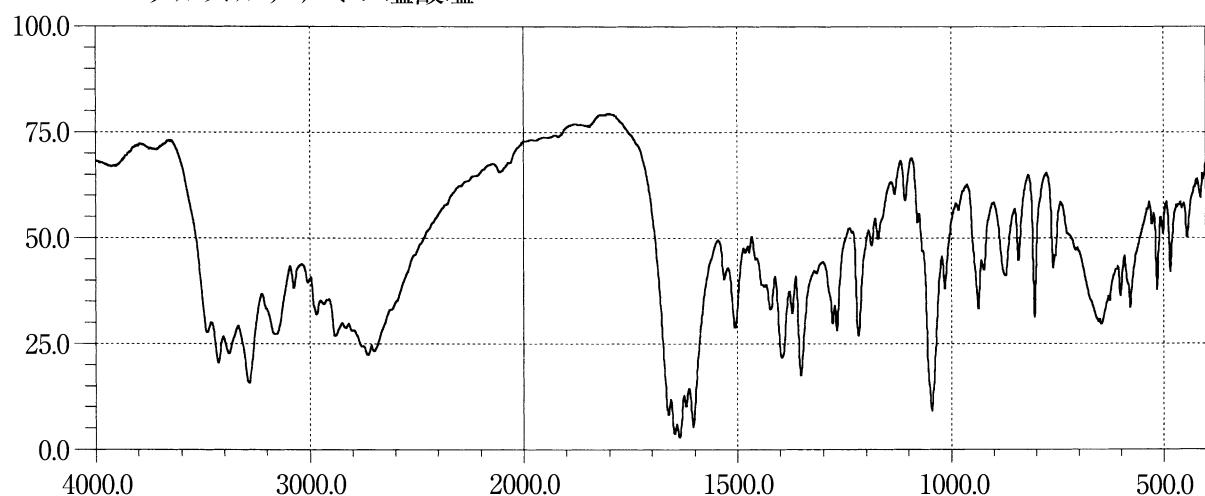
フルコナゾール



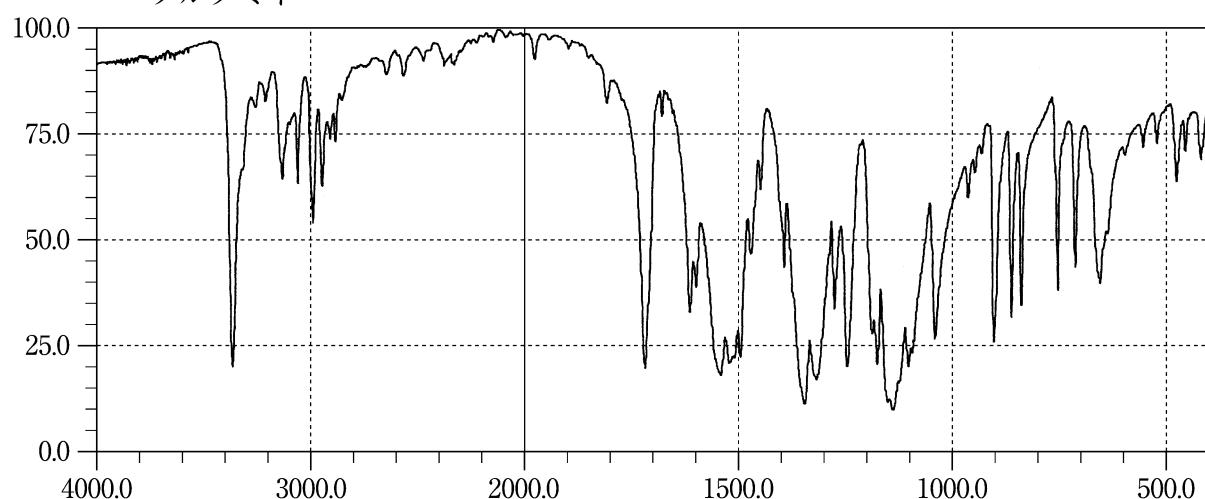
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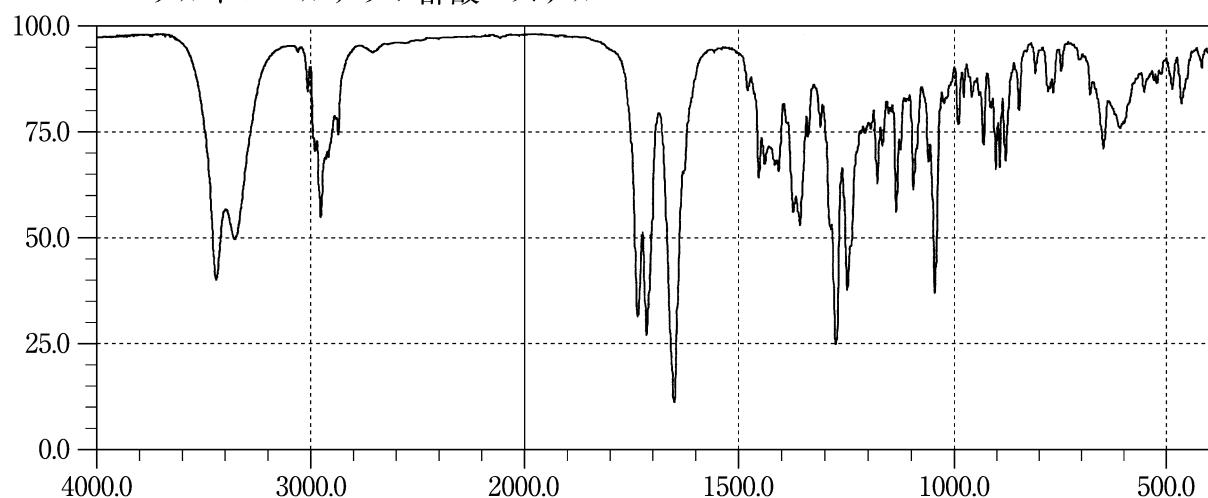
フルスルチアミン塩酸塩



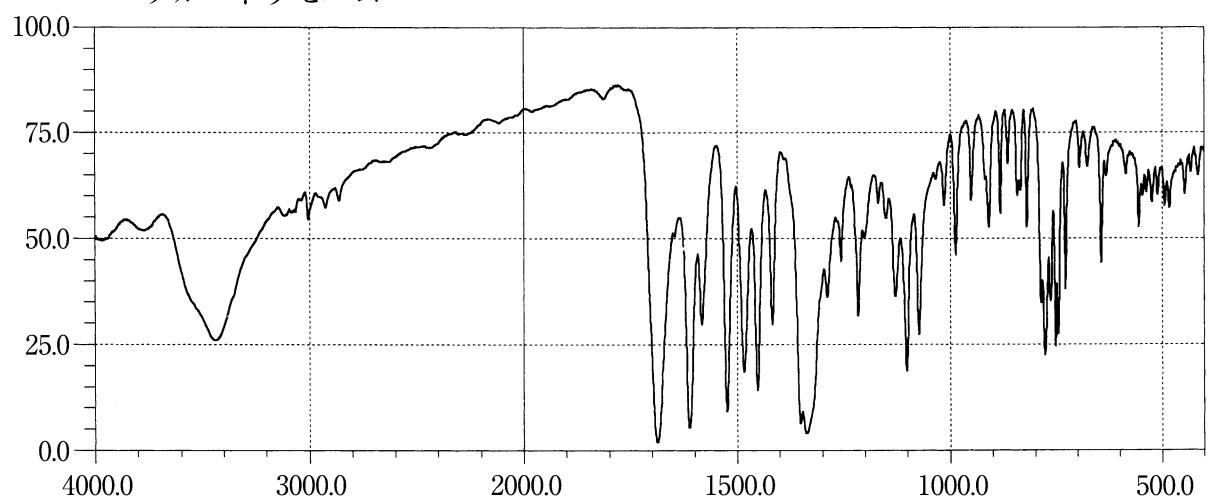
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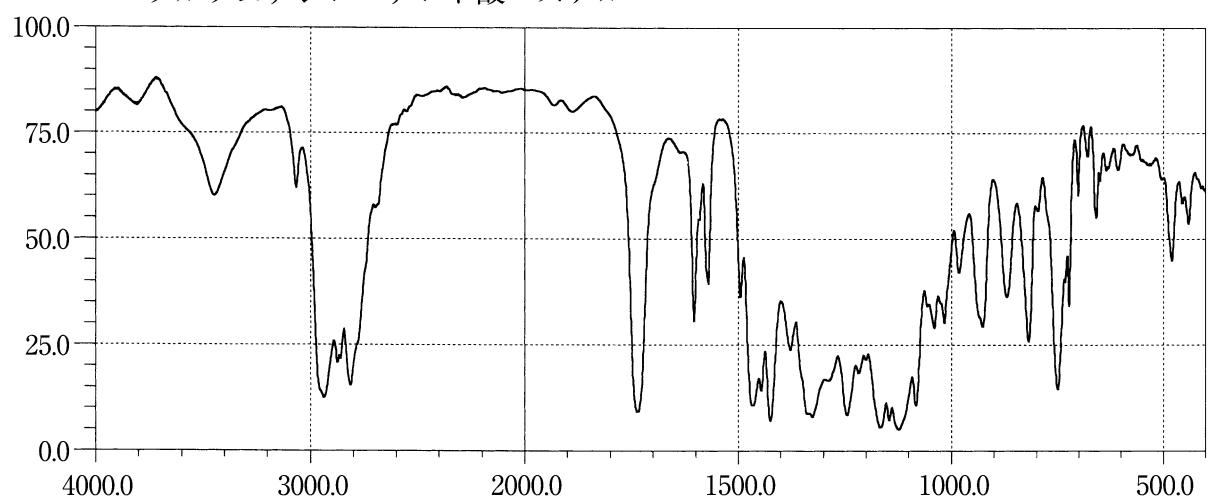
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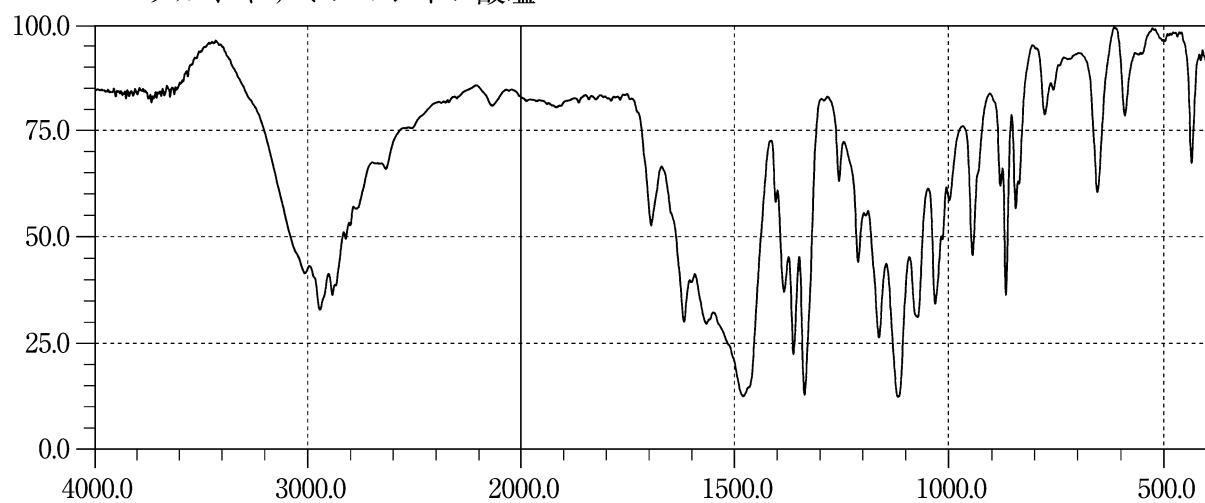
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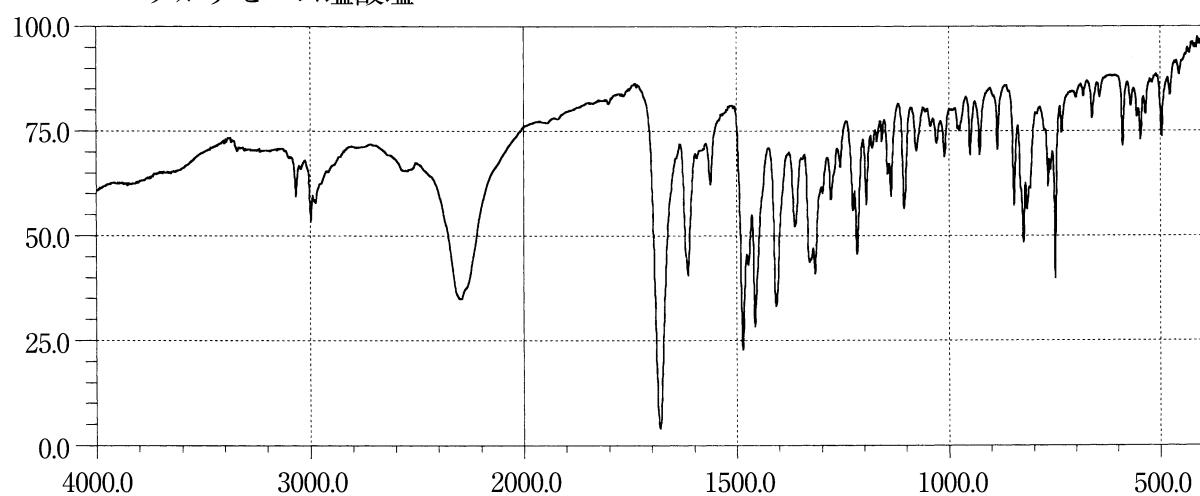
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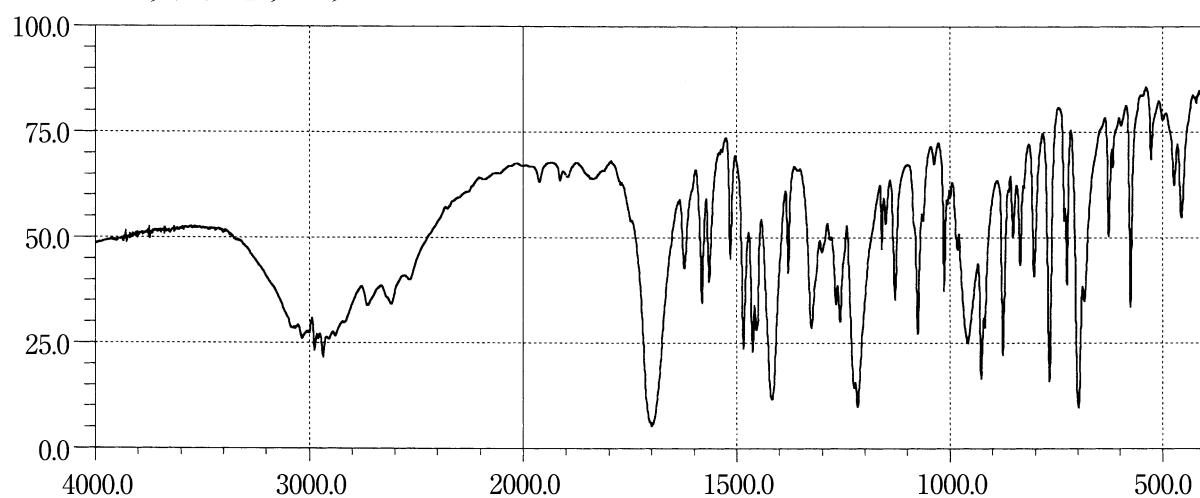
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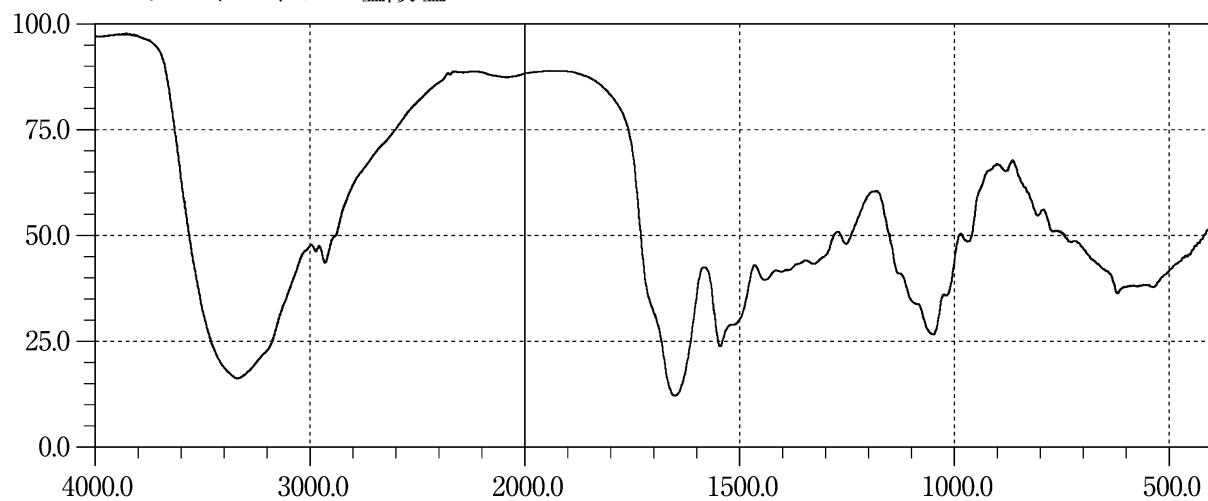
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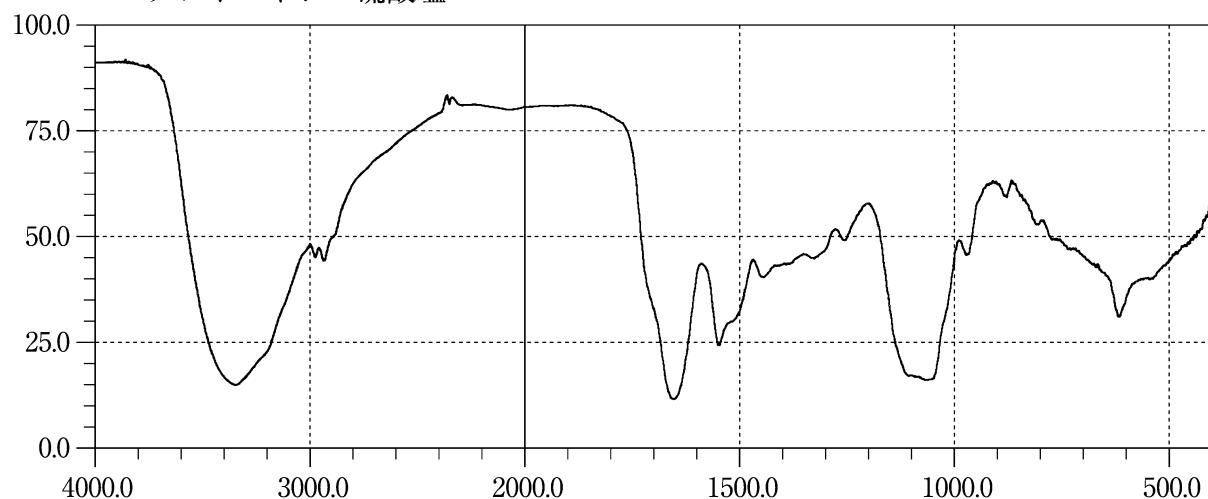
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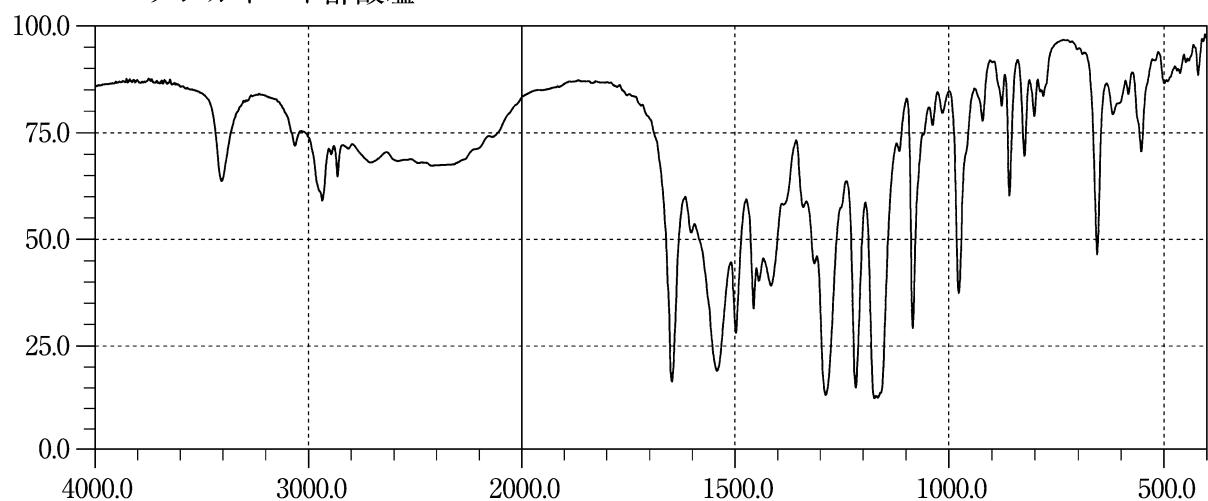
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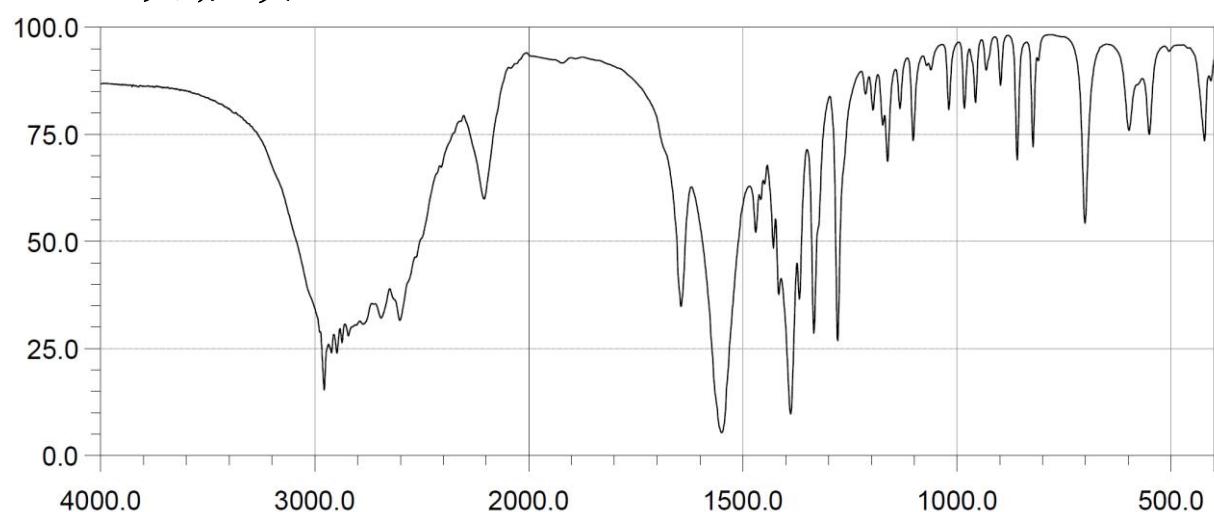
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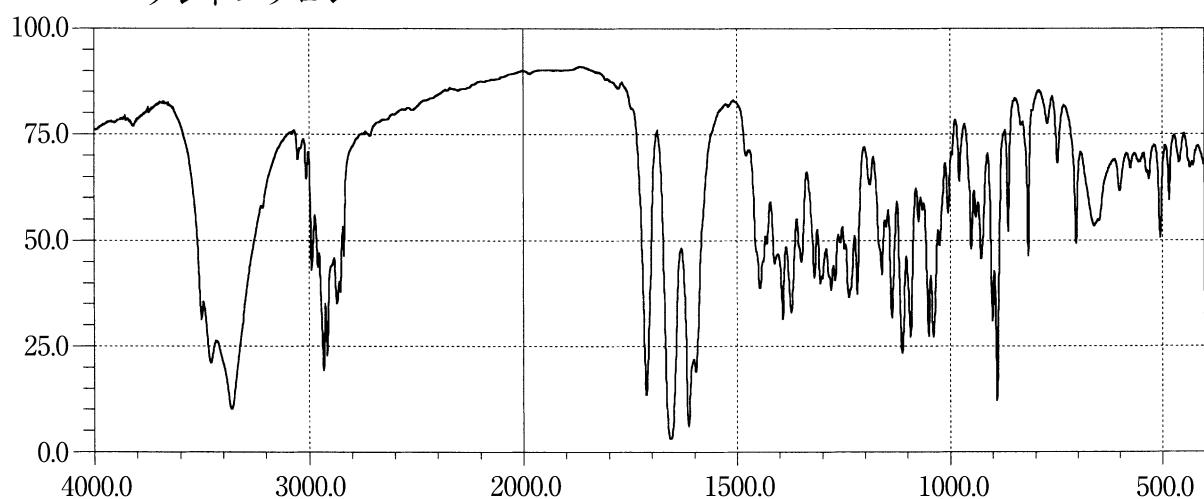
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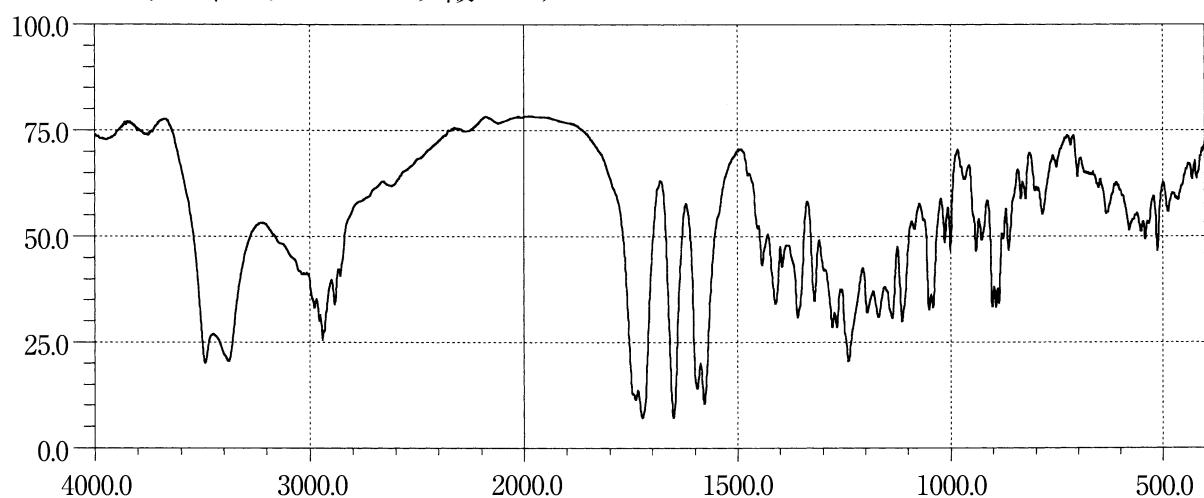
プレガバリン



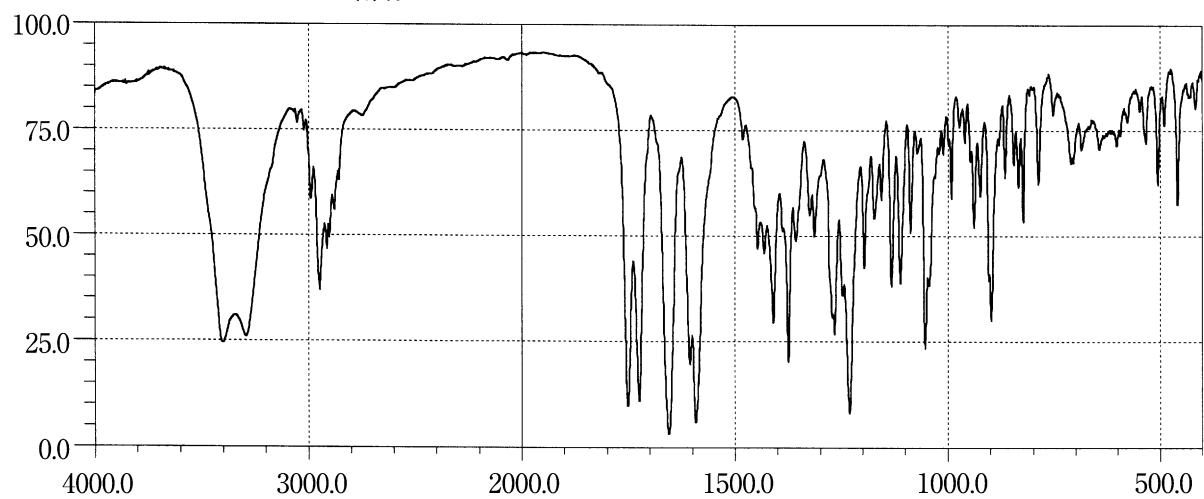
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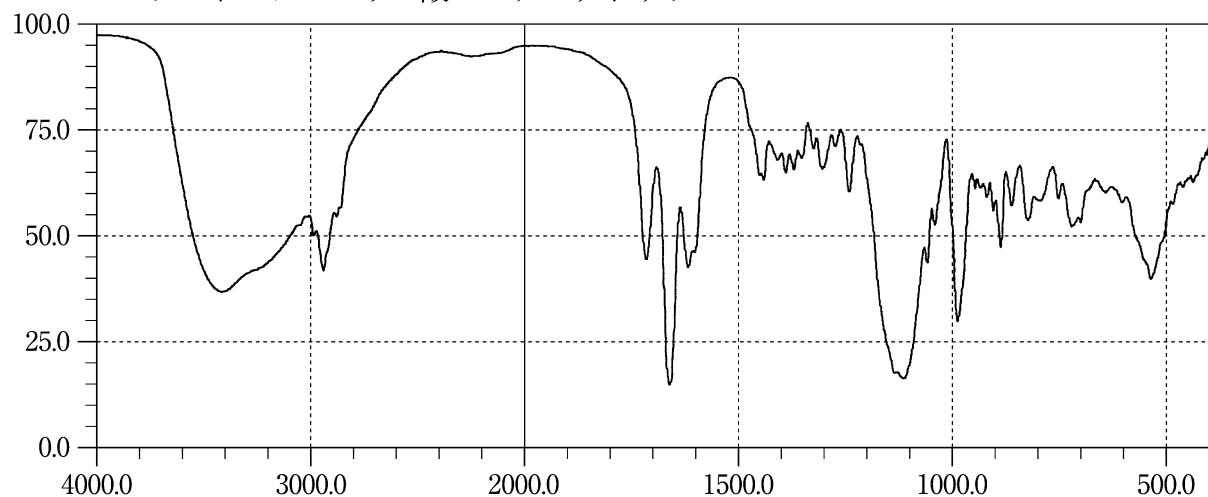
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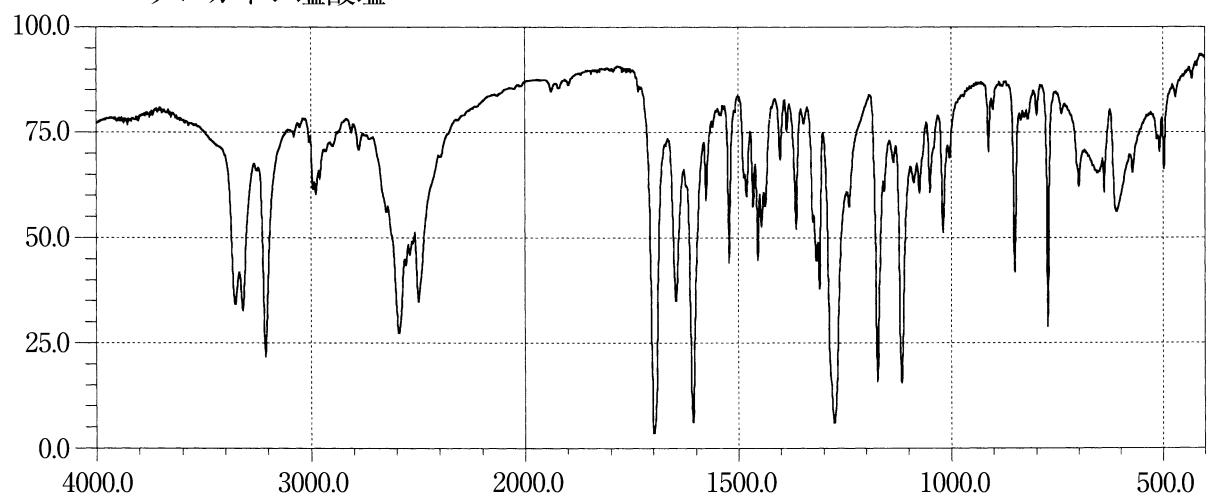
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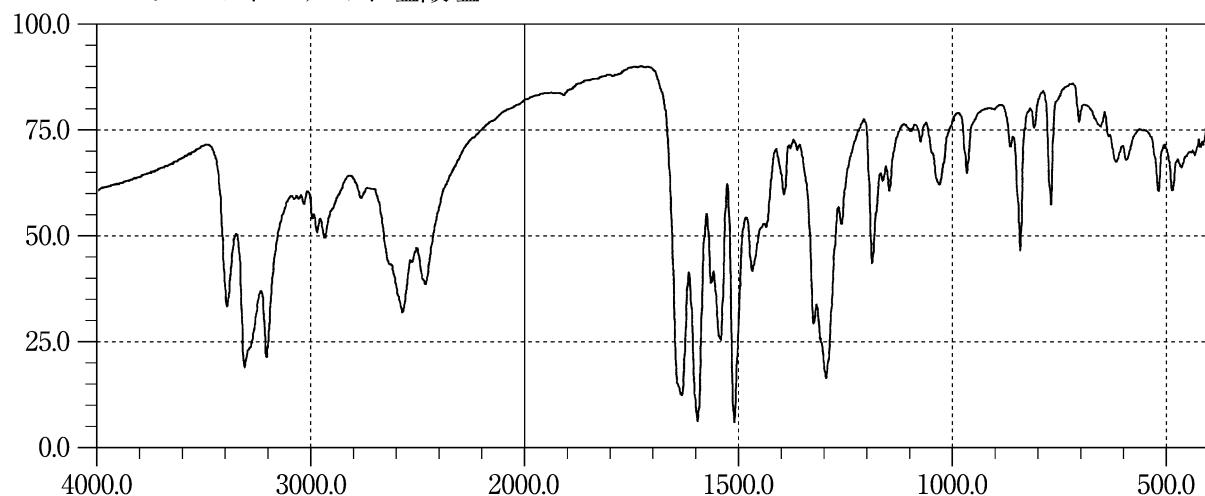
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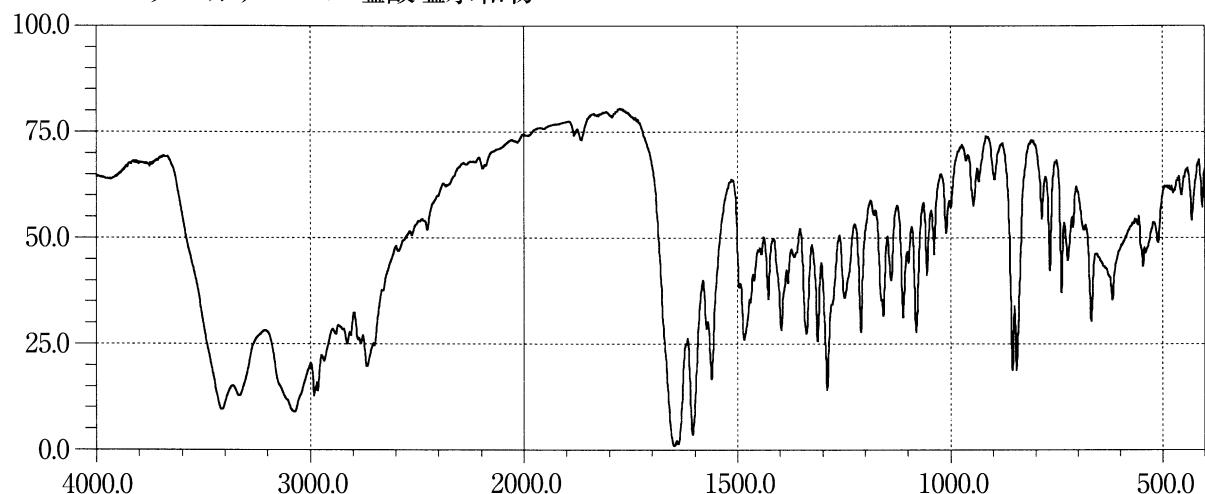
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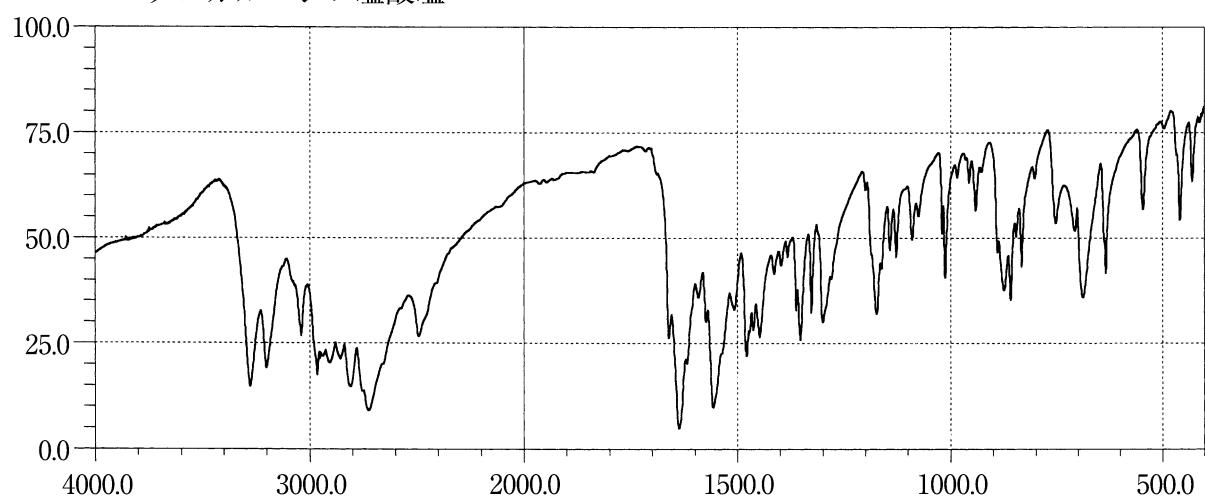
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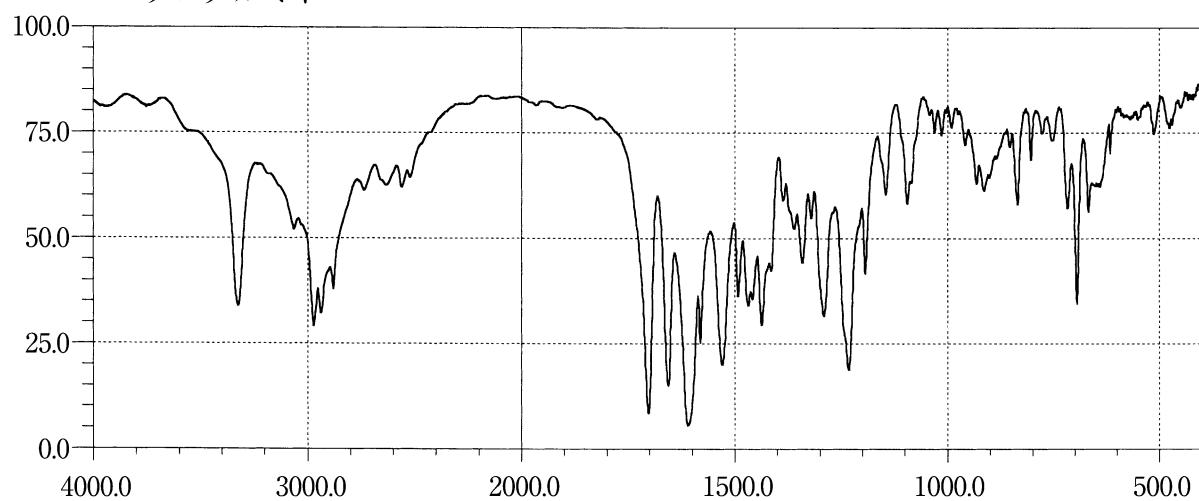
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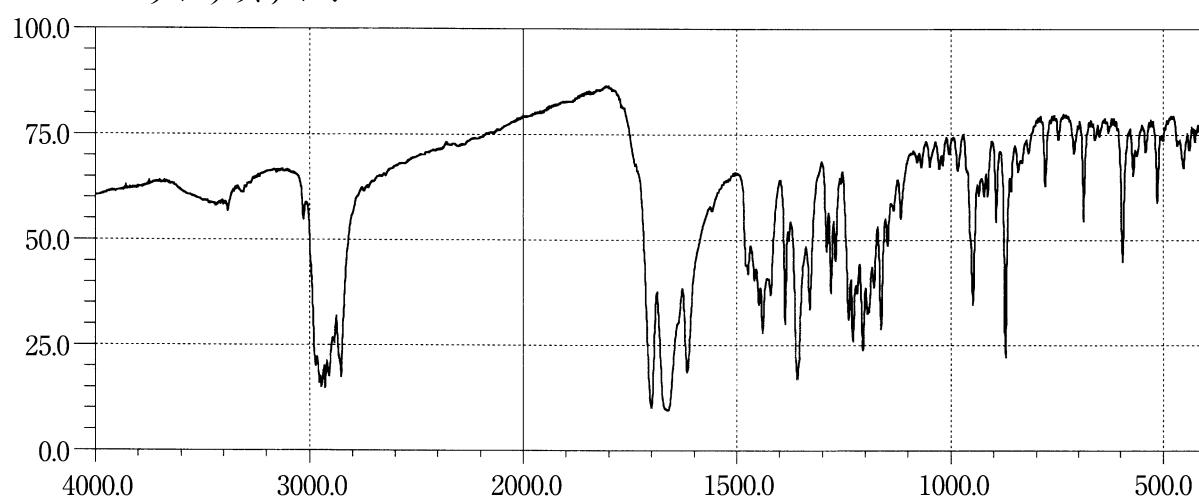
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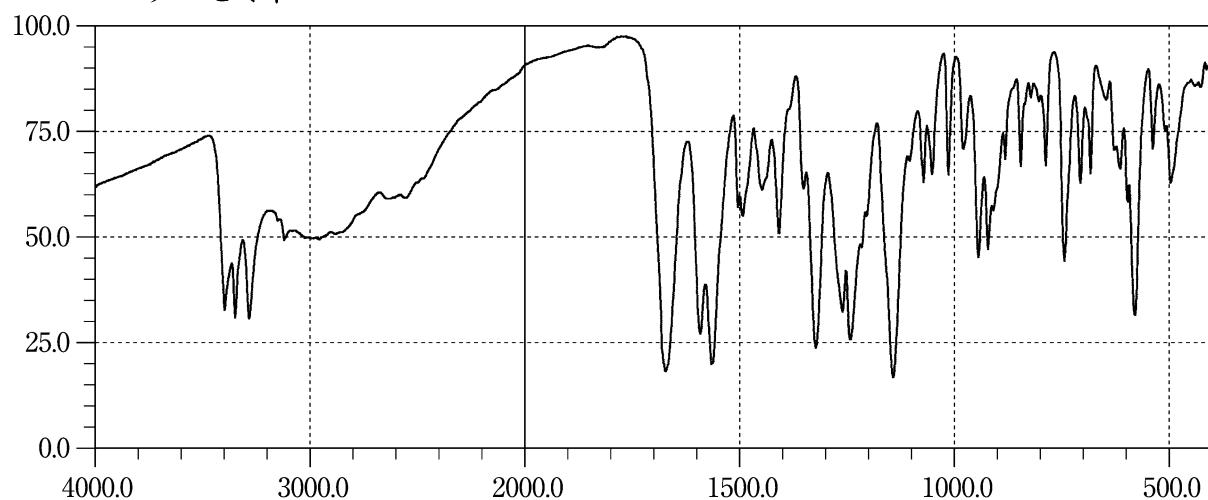
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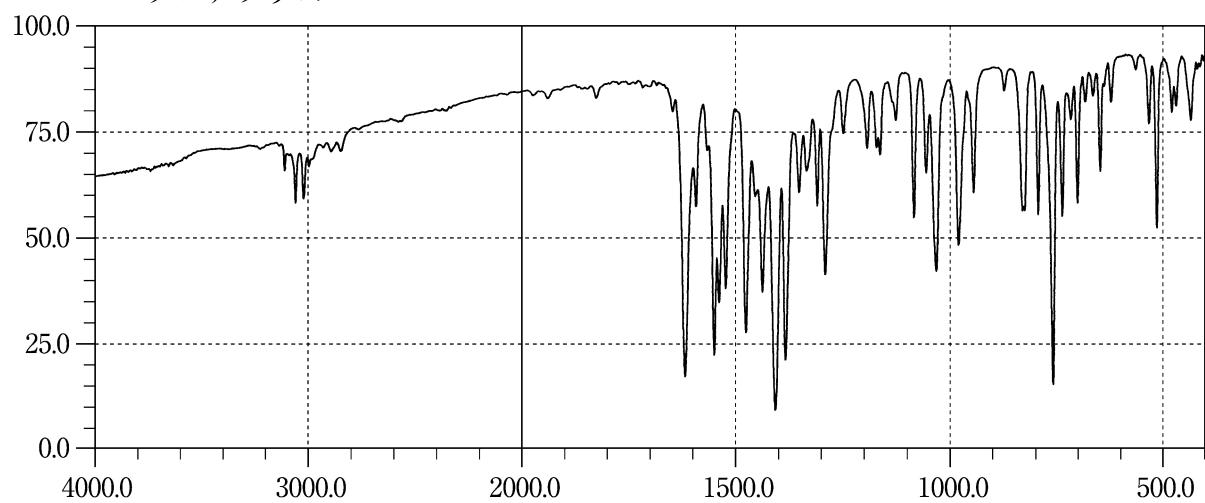
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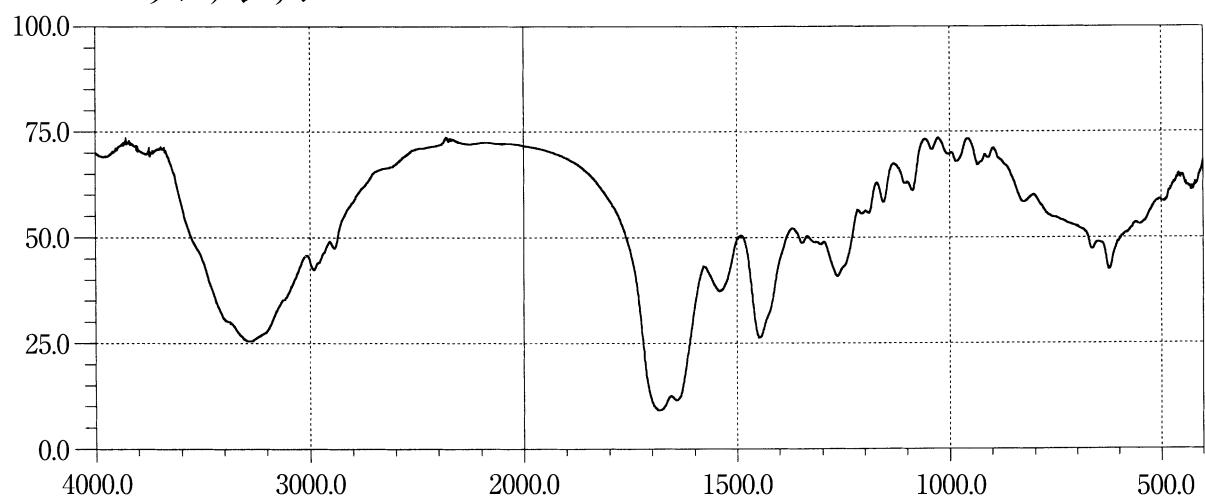
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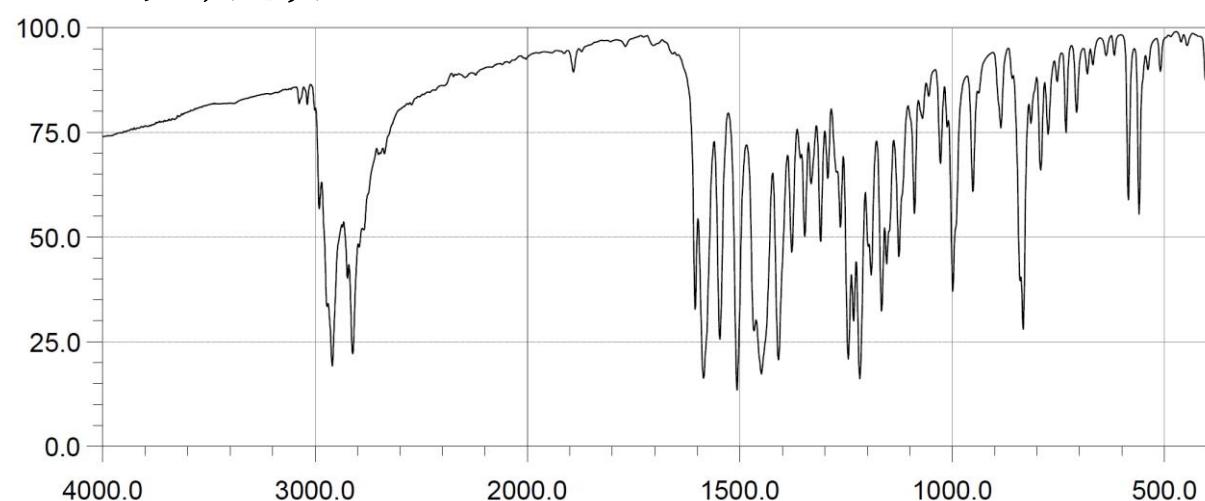
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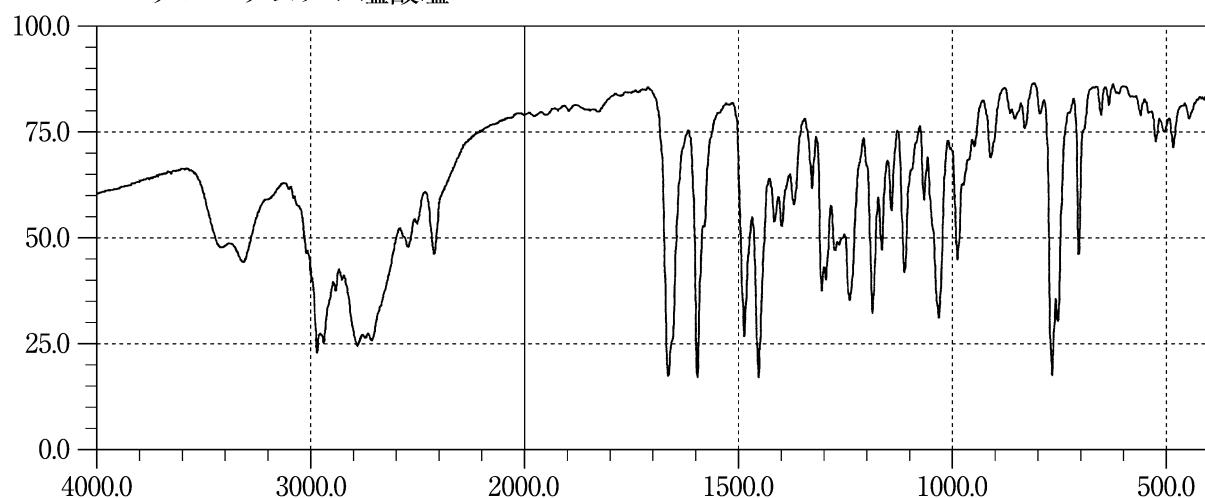
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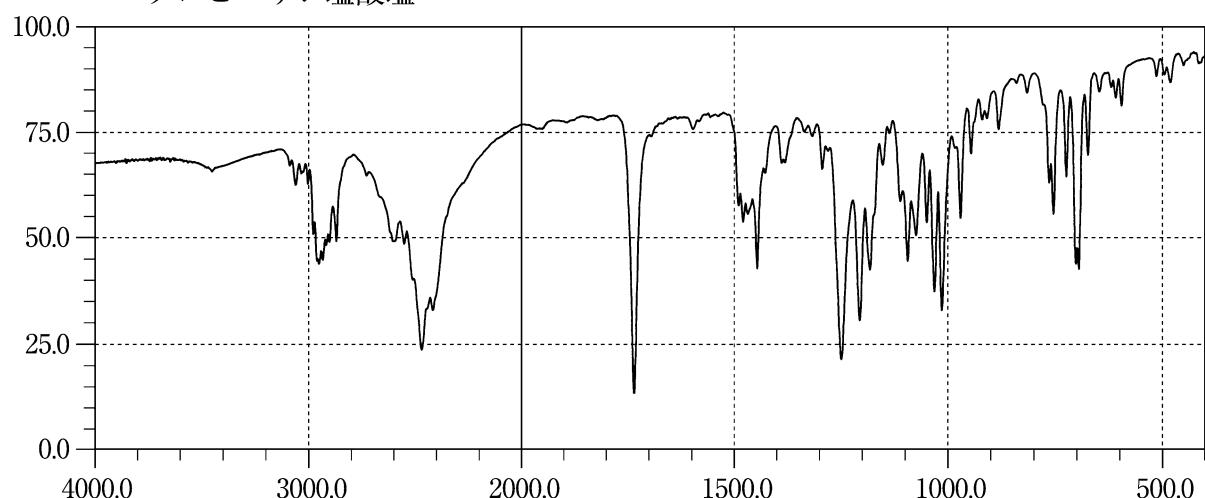
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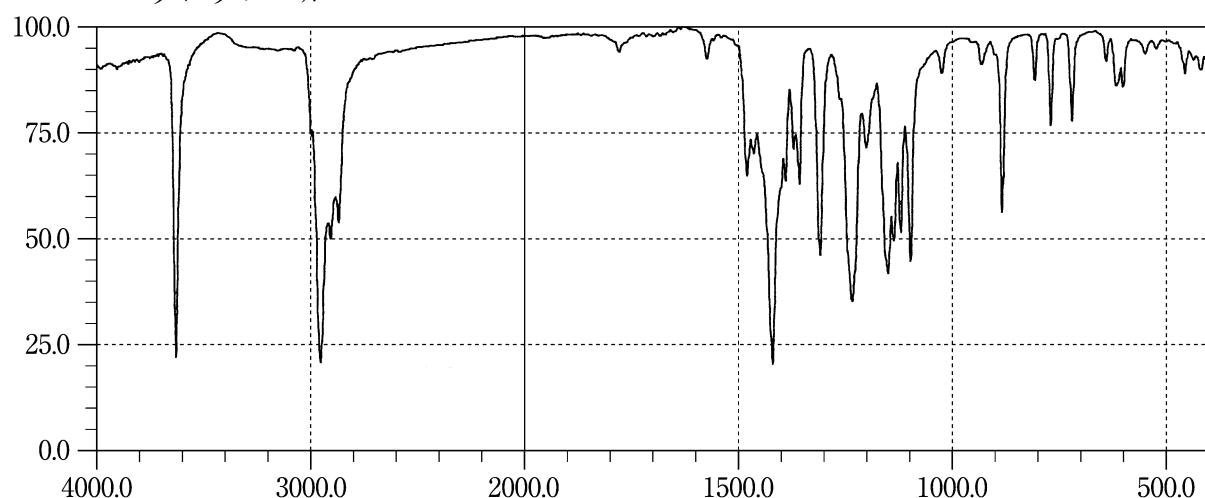
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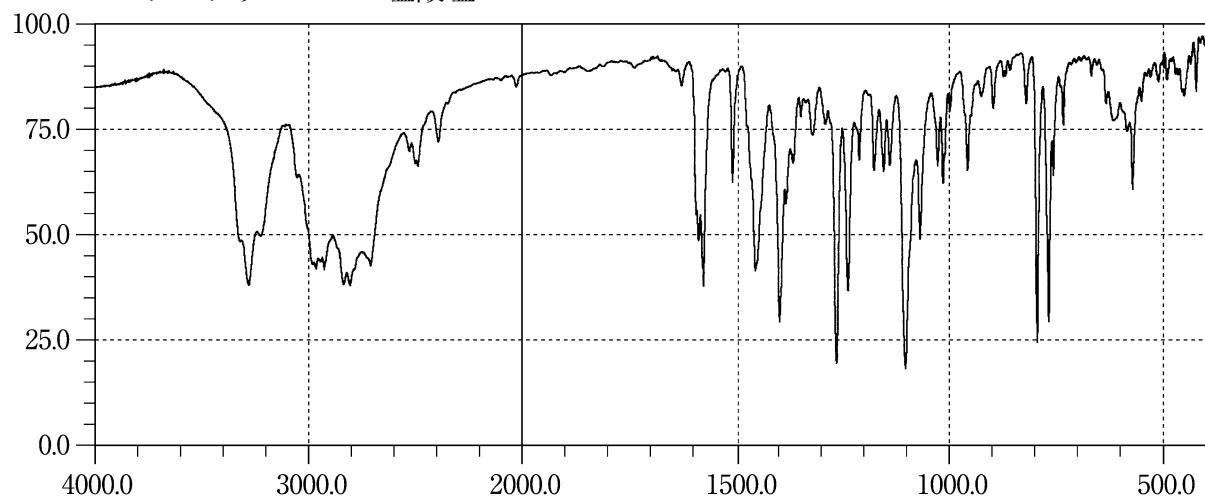
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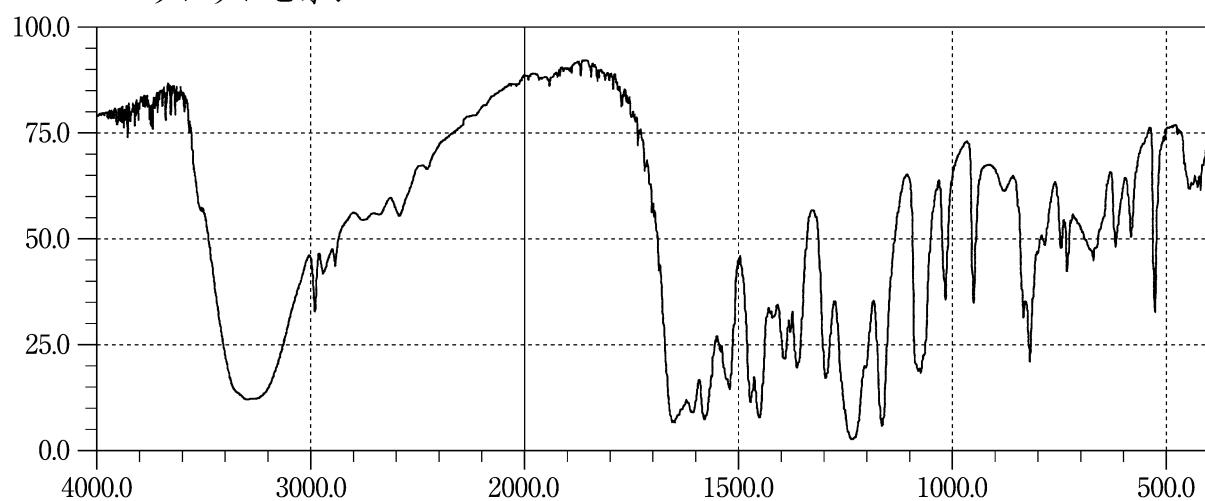
プロブコール



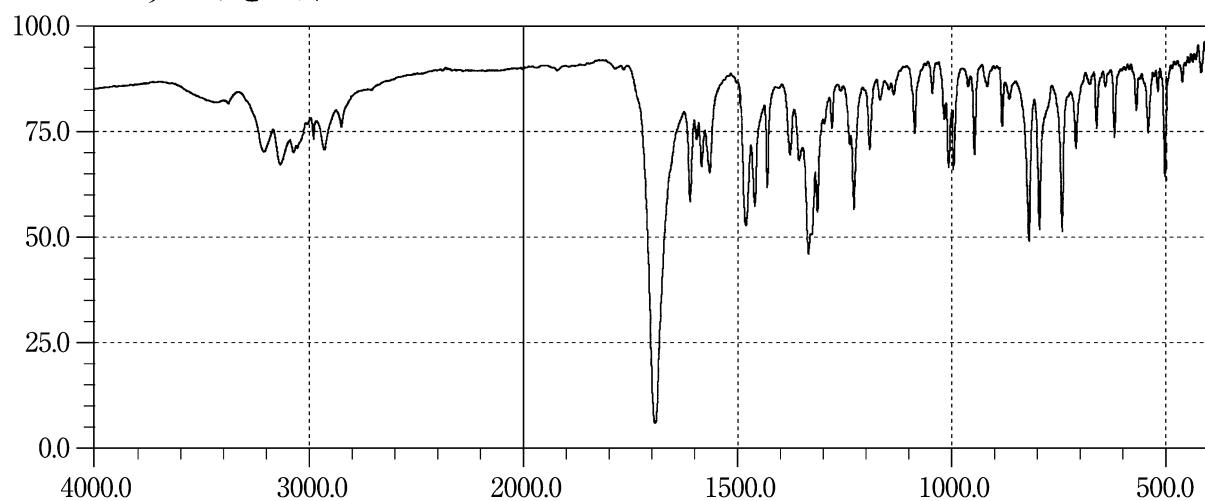
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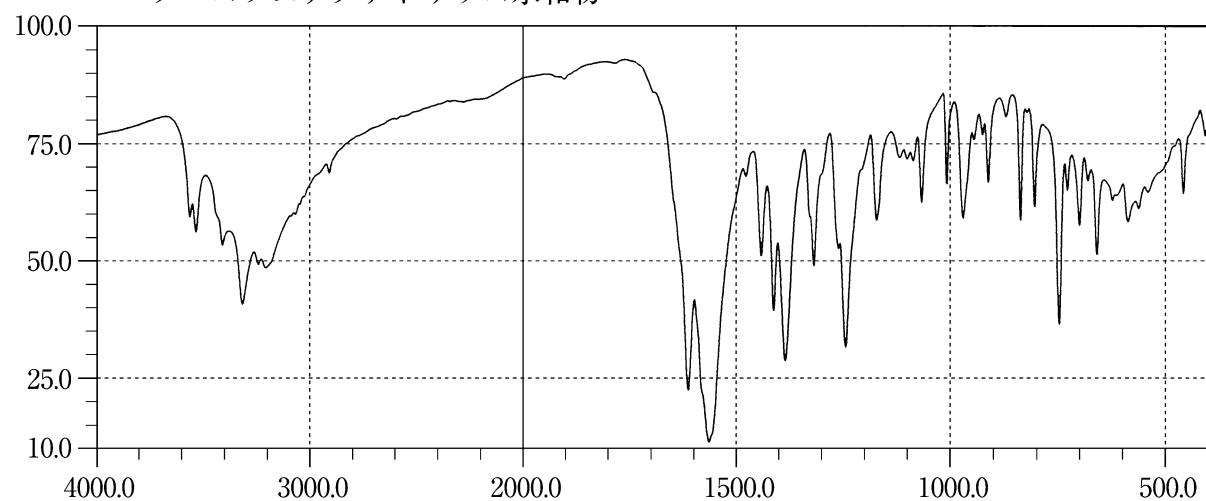
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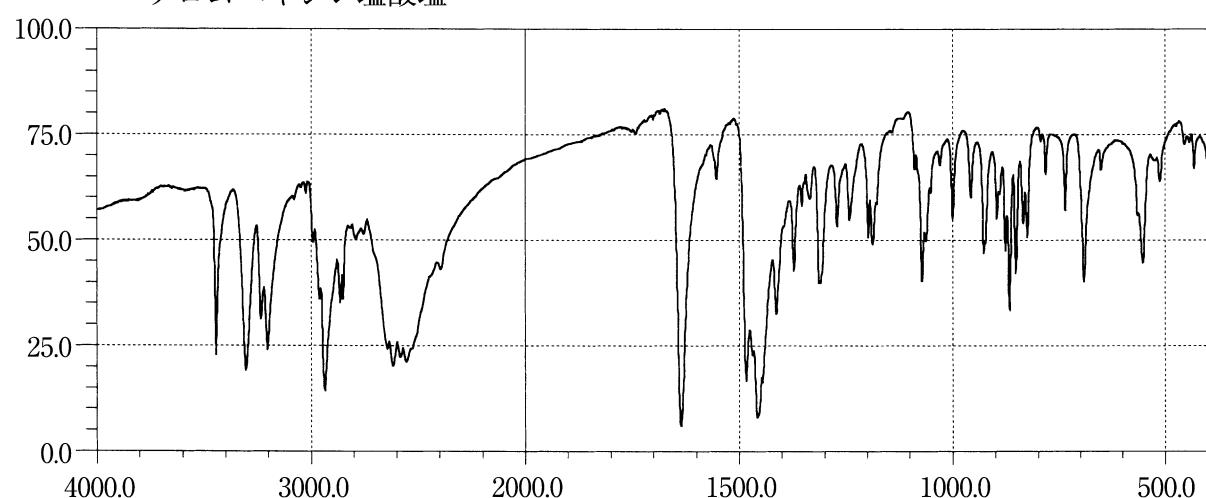
プロマゼパム



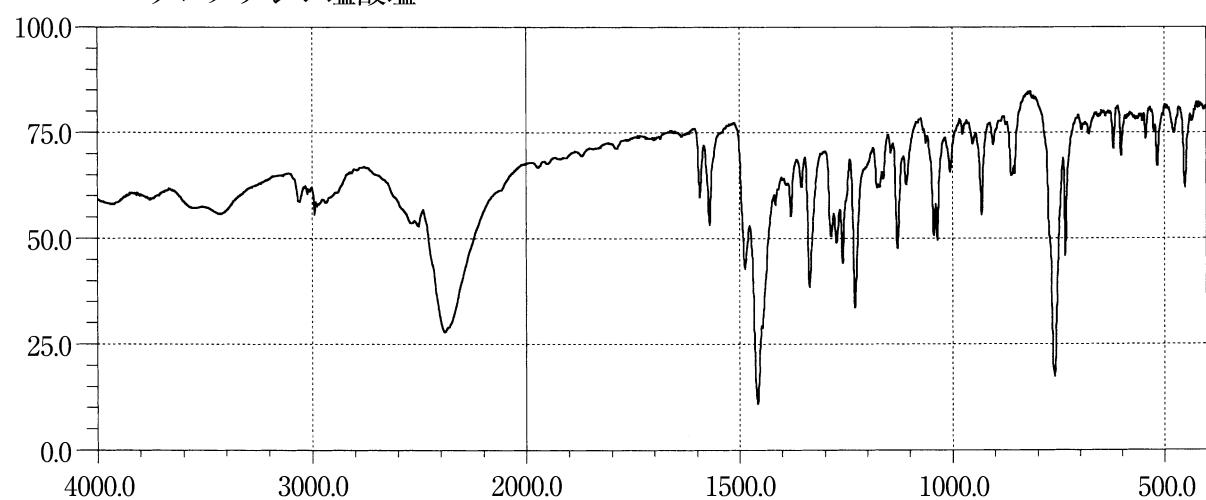
プロムフェナクナトリウム水和物



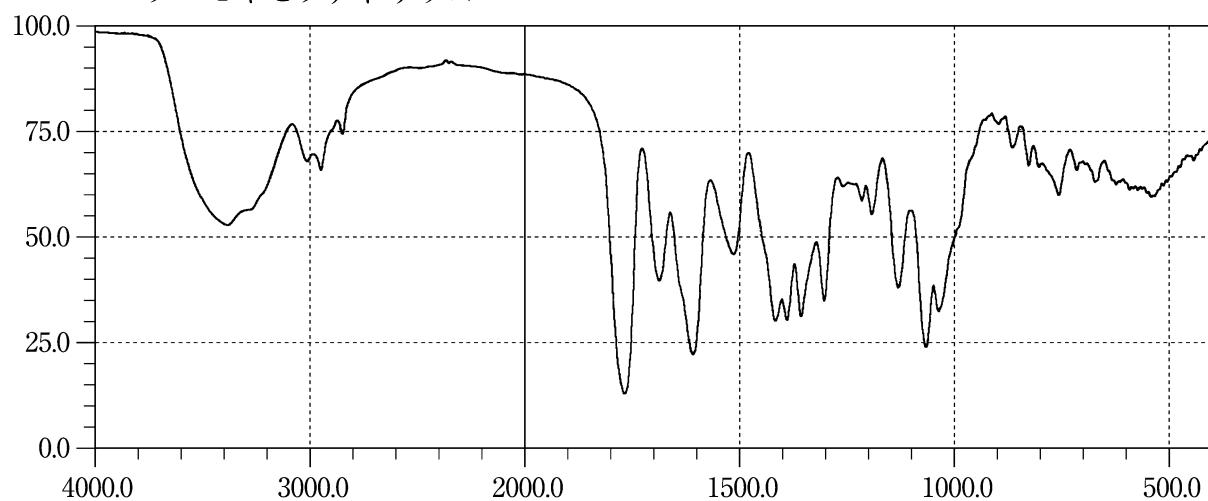
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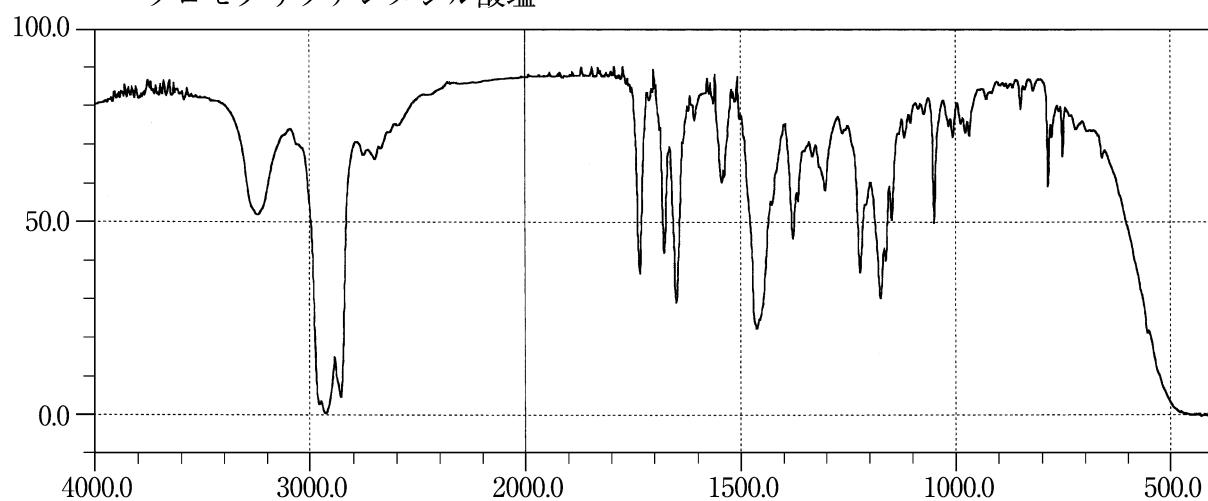
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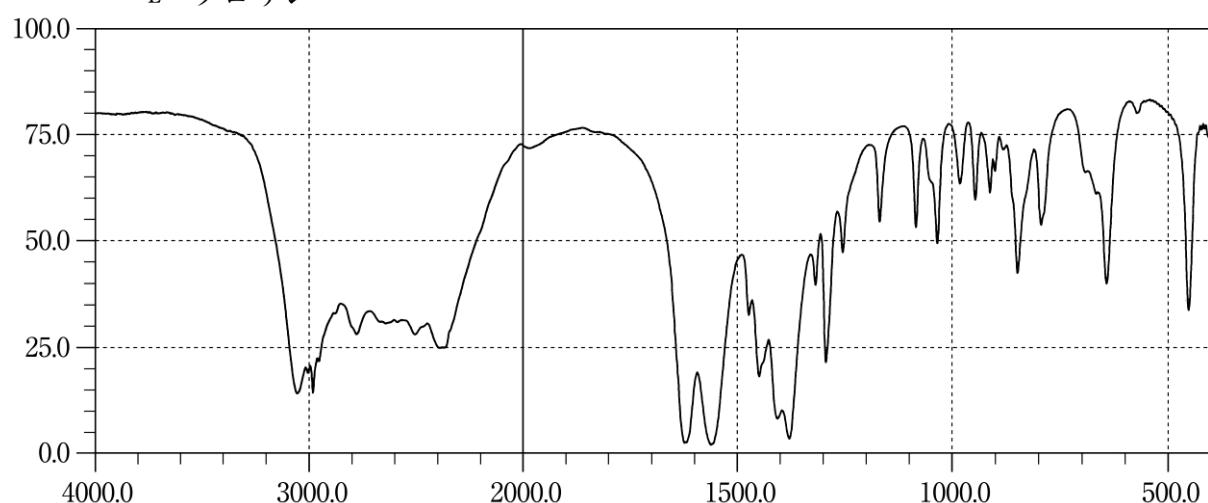
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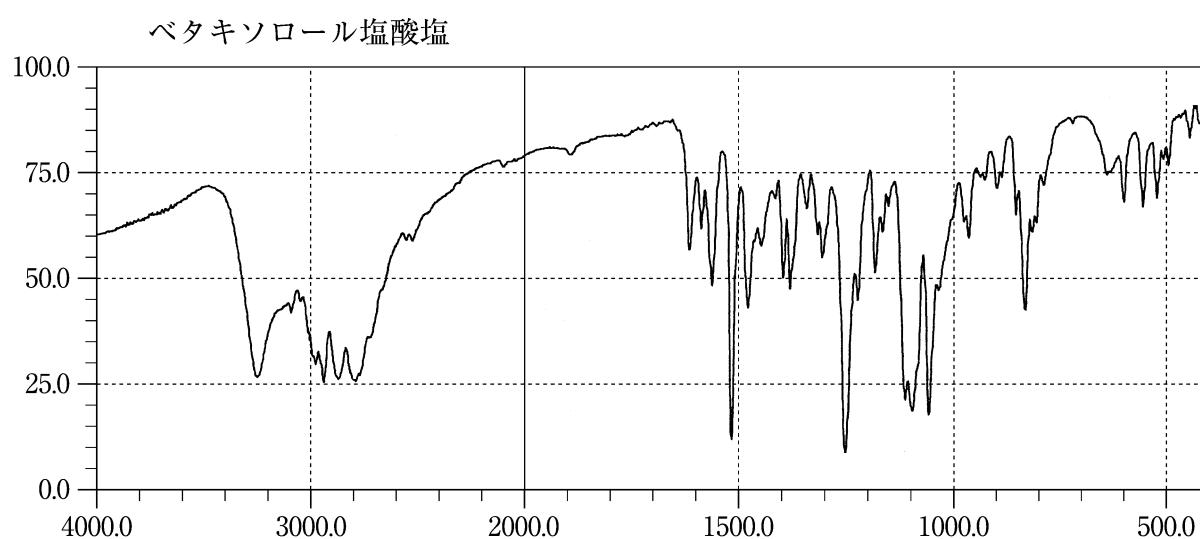
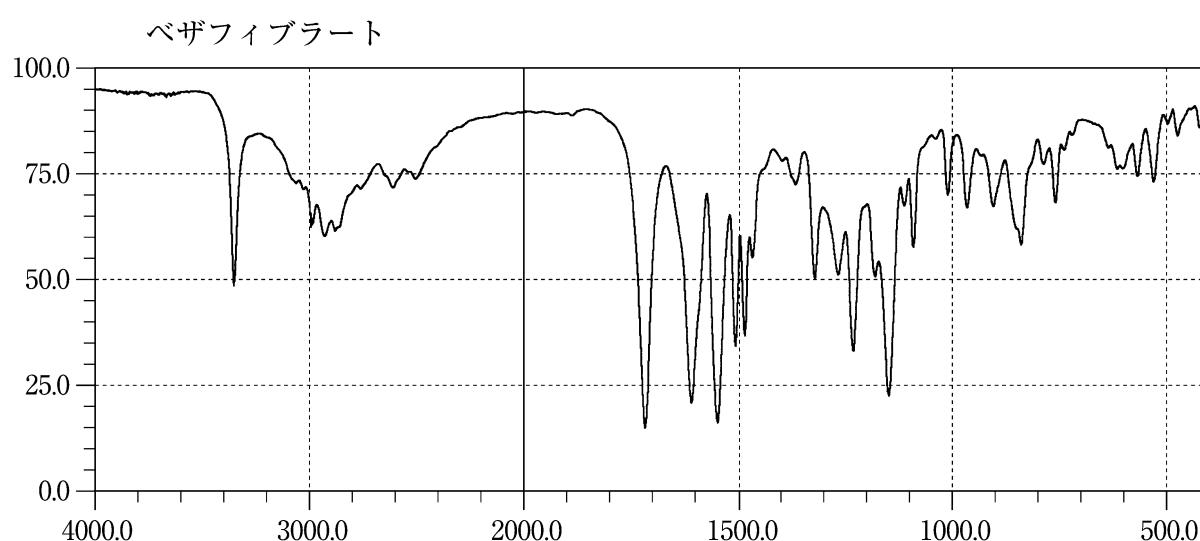
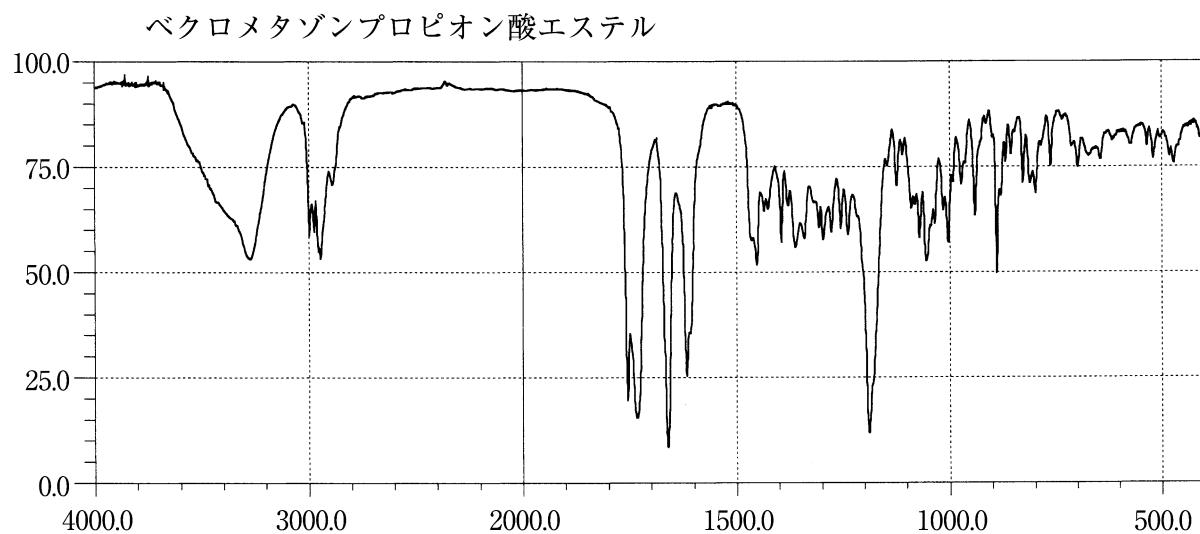


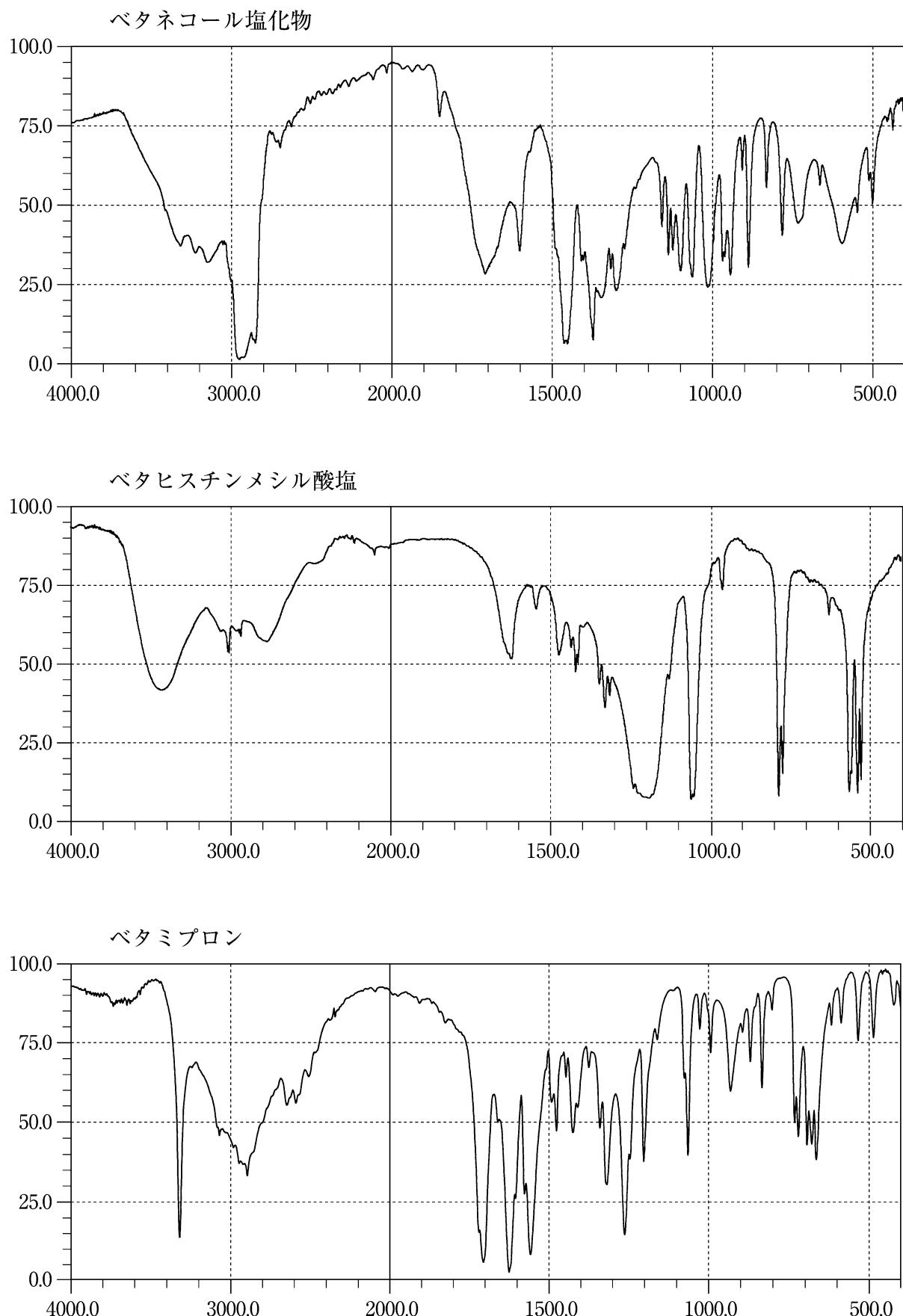
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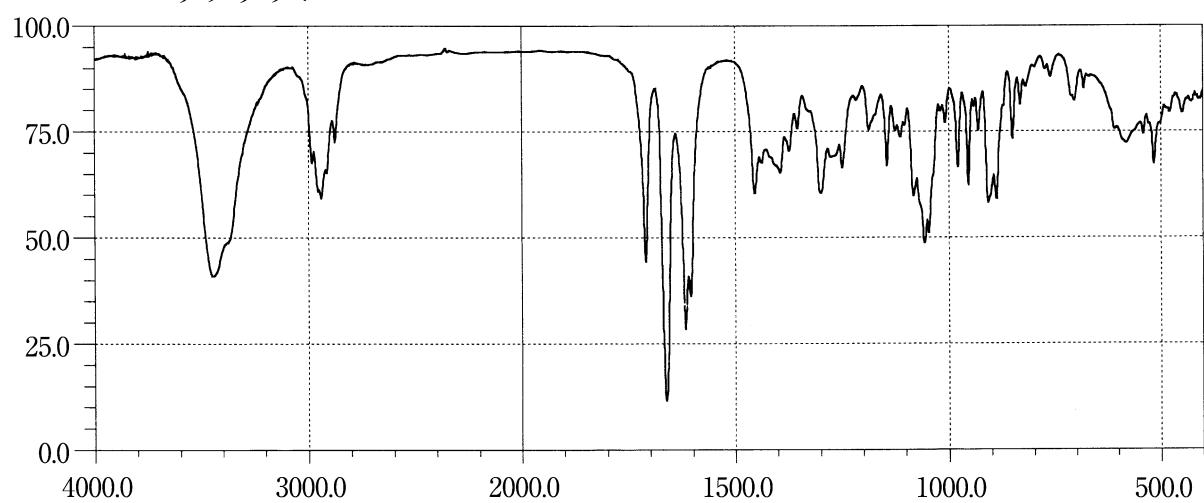
L-プロリン



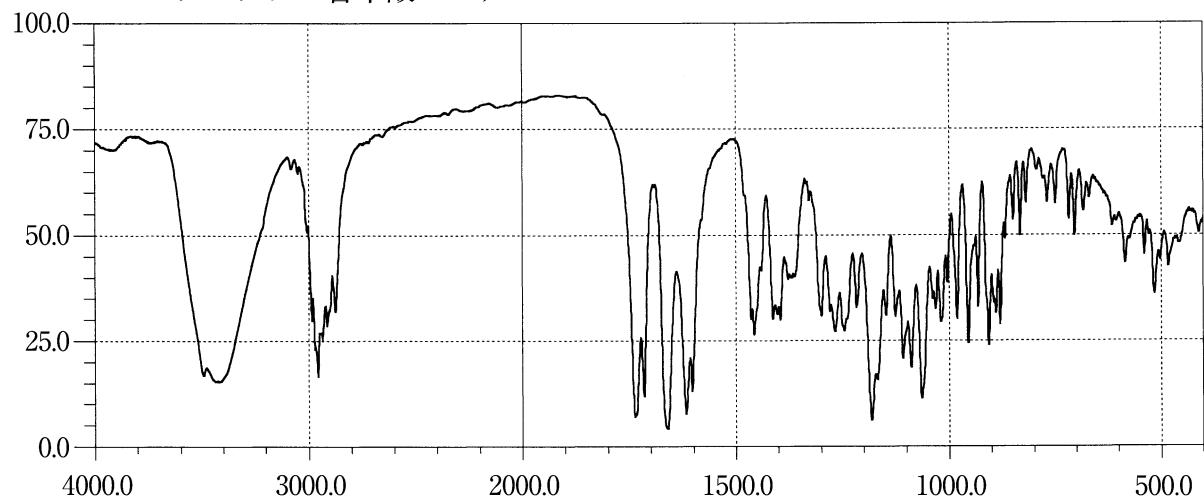




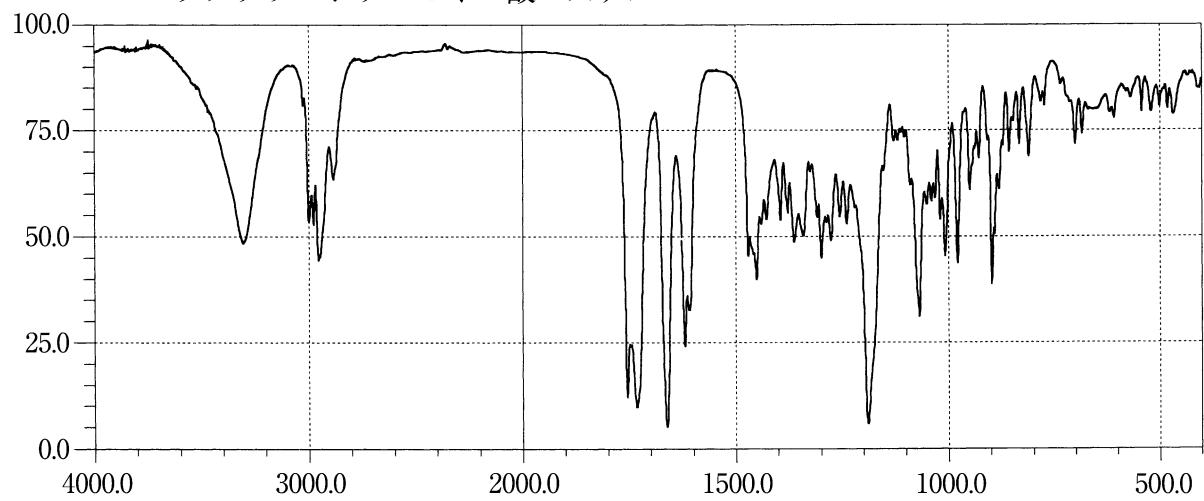
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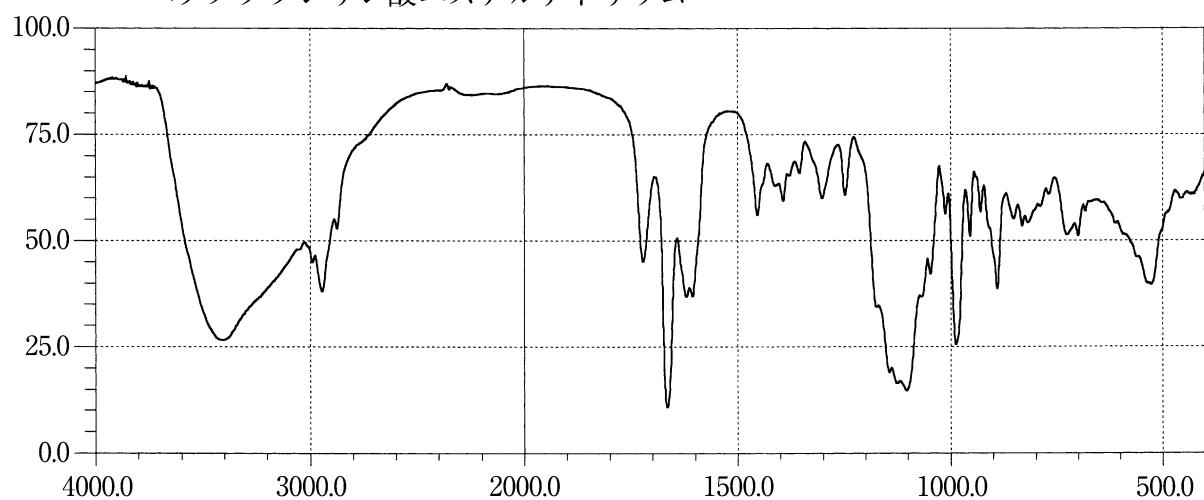
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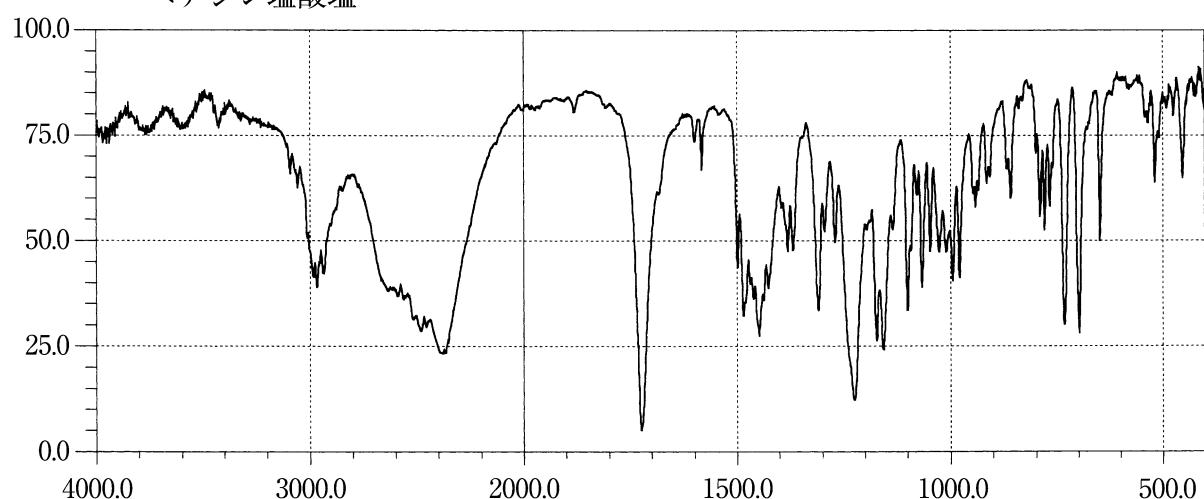
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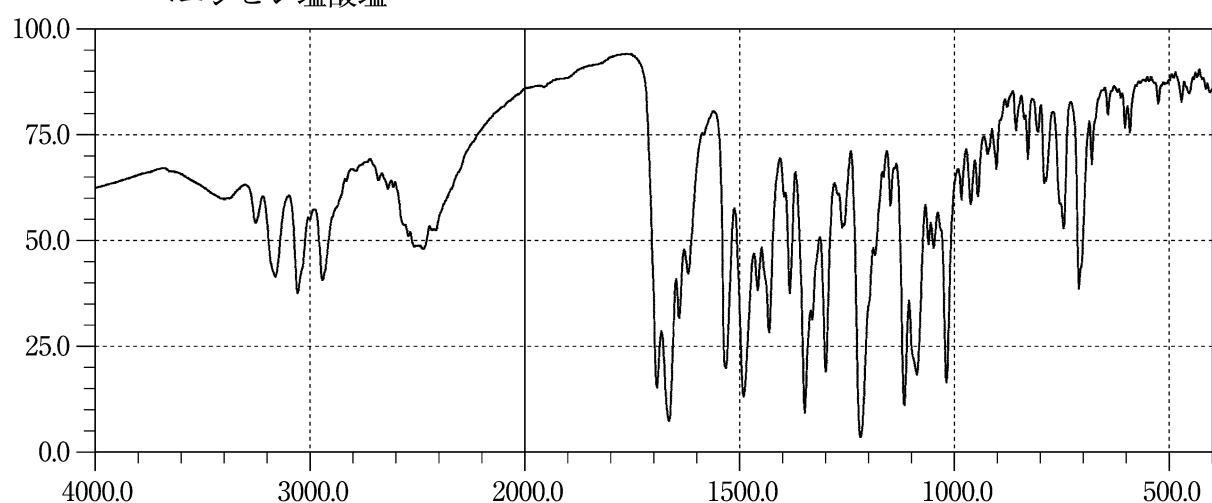
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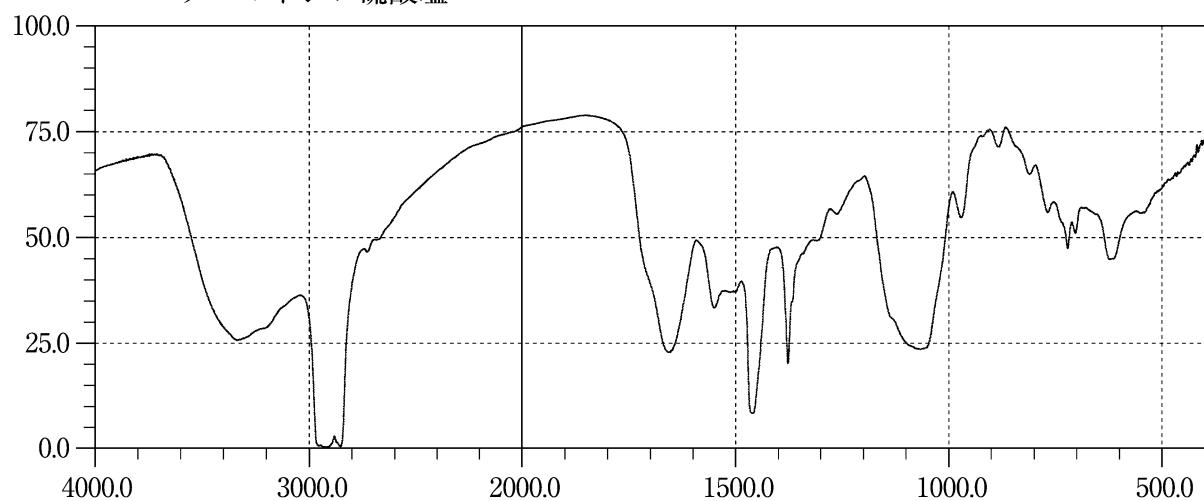
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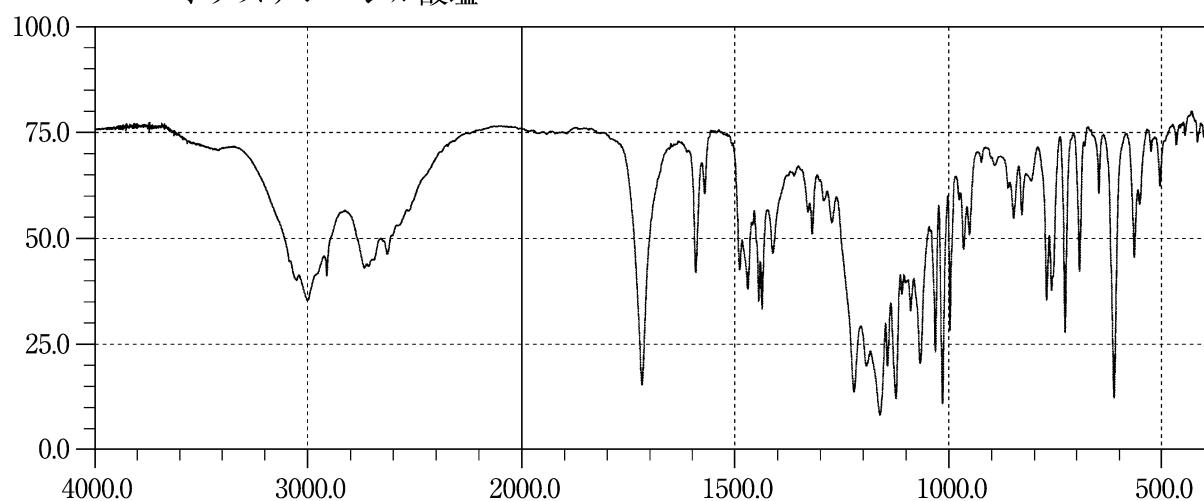
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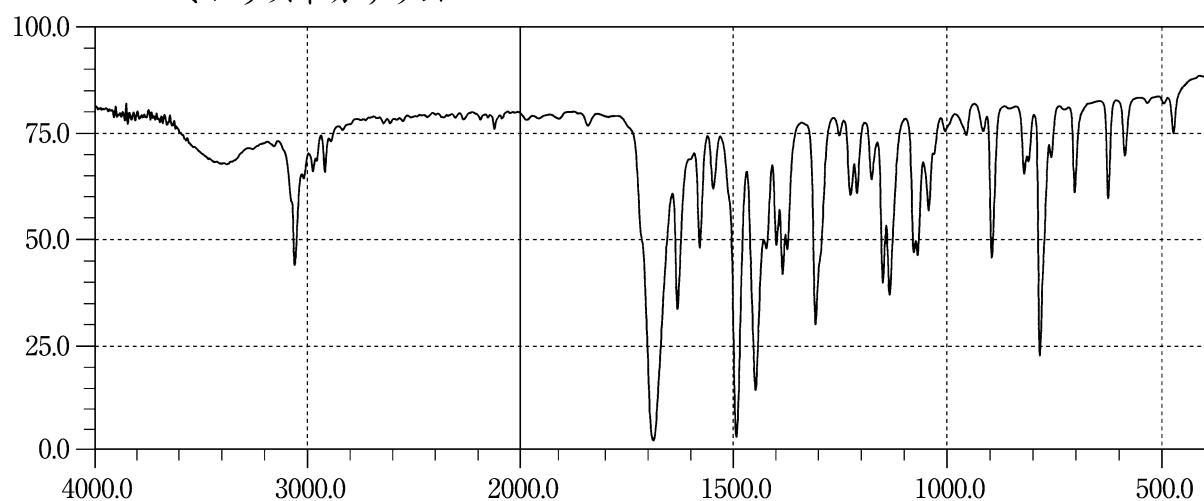
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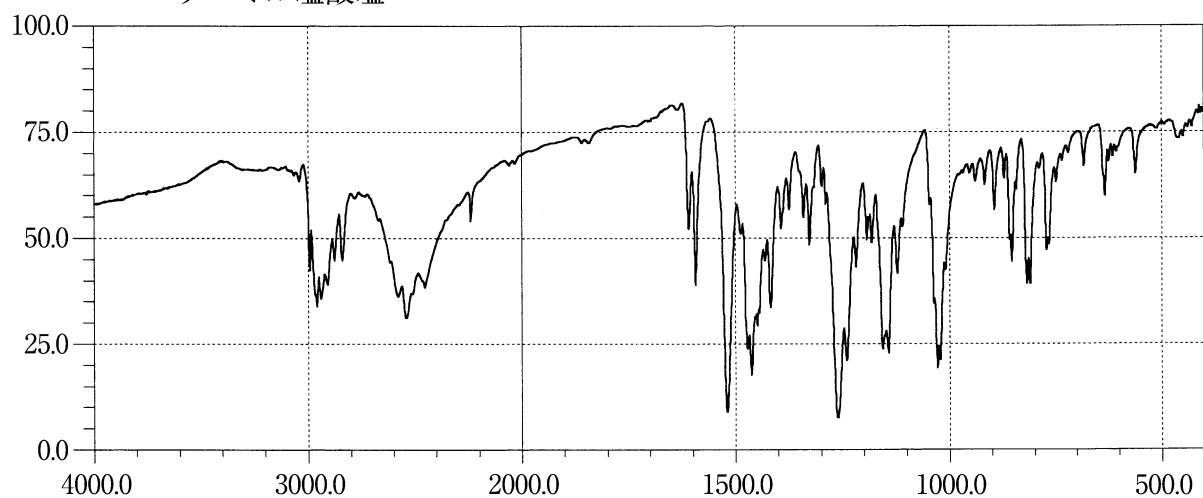
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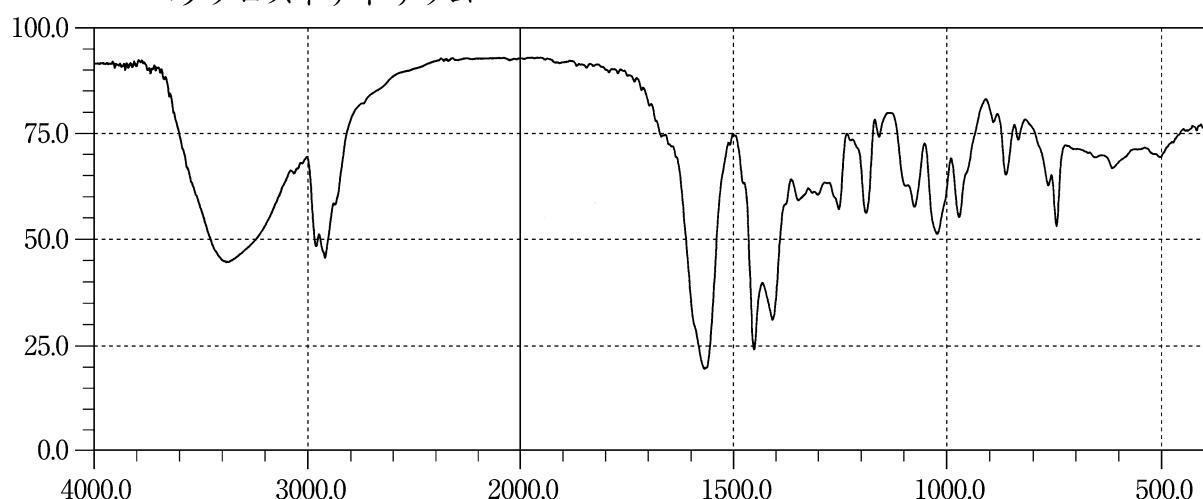
ペミロラストカリウム



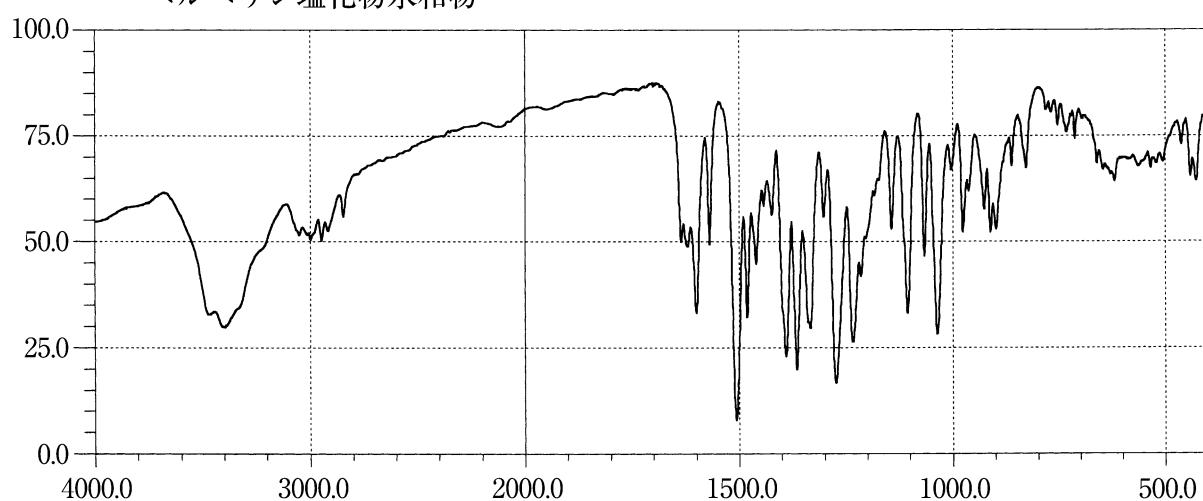
ベラパミル塩酸塩

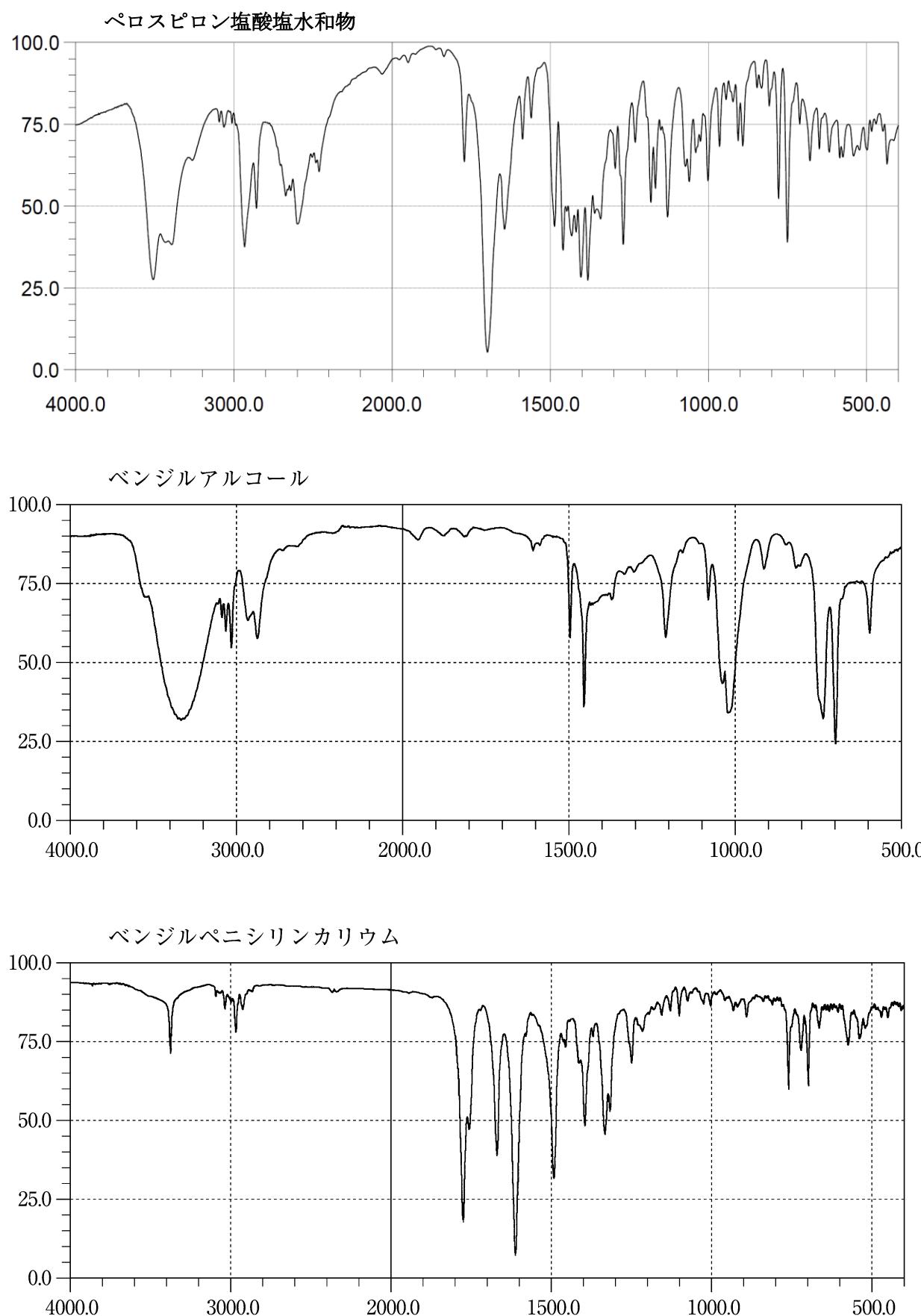


ベラプロストナトリウム

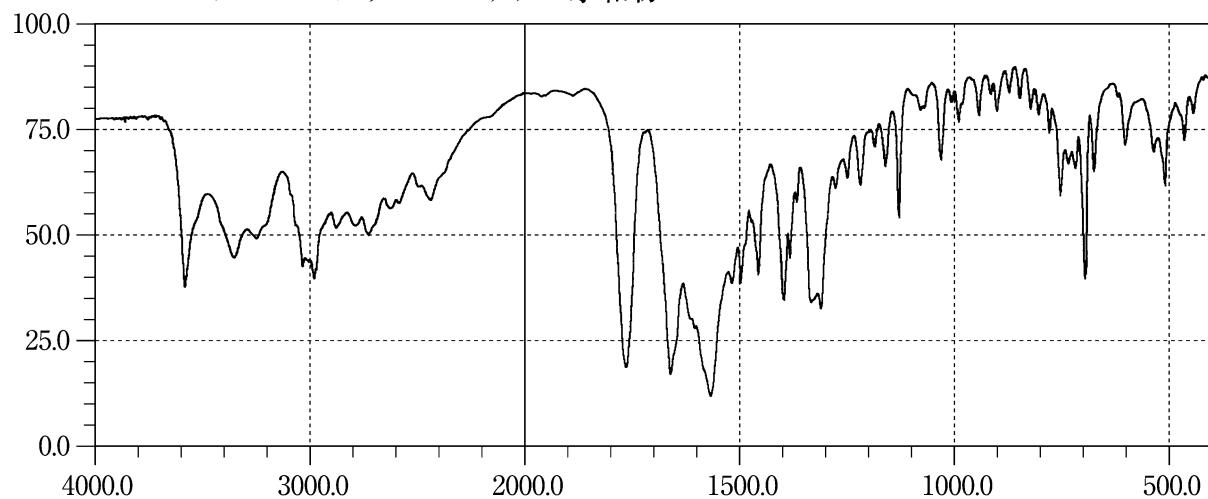


ベルベリン塩化物水和物

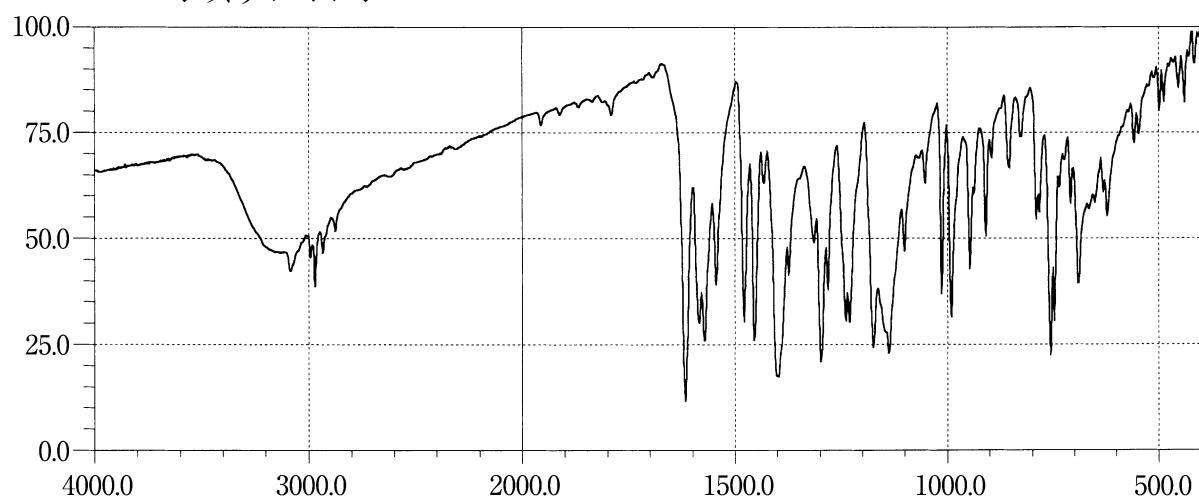




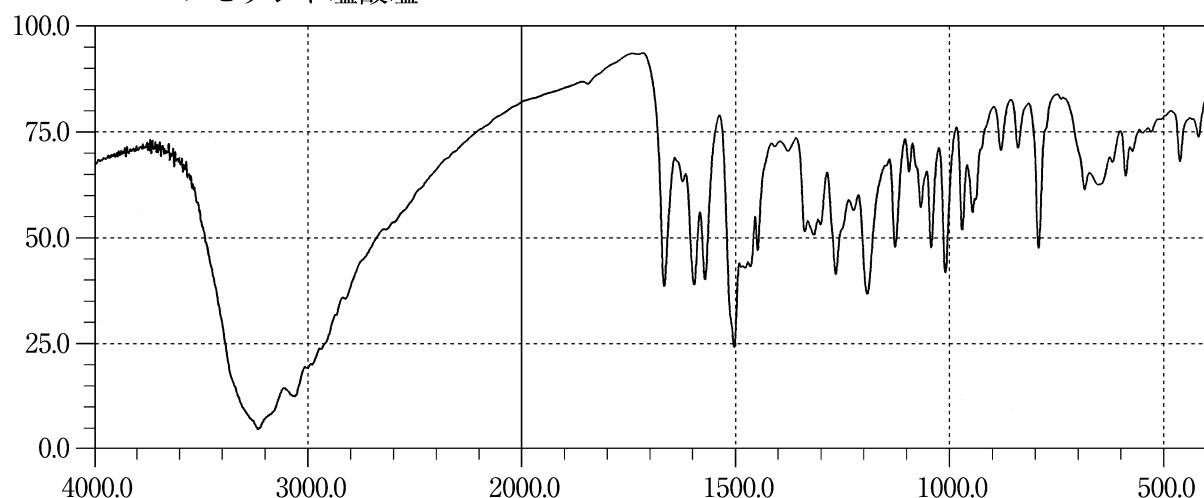
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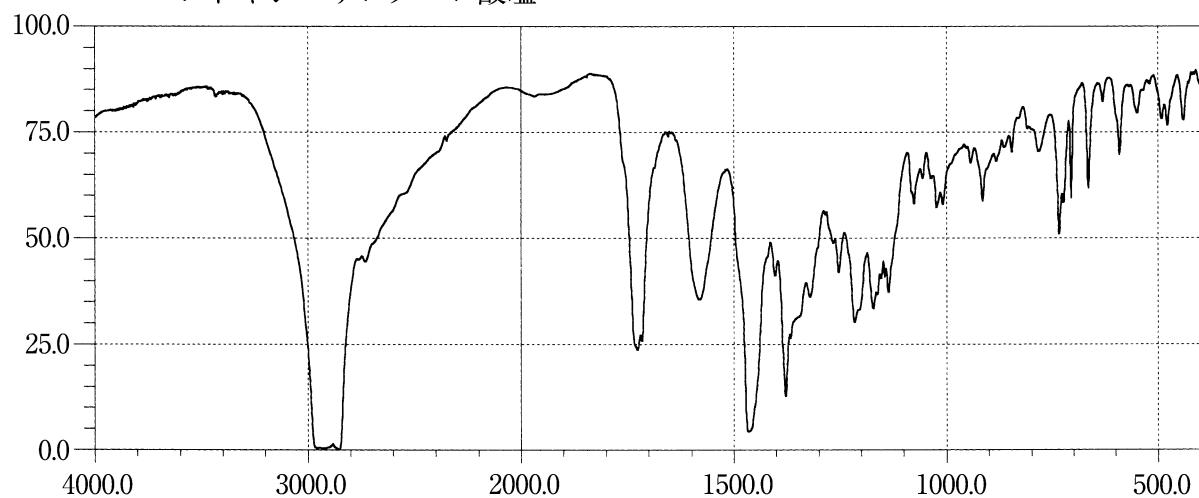
ベンズプロマロン



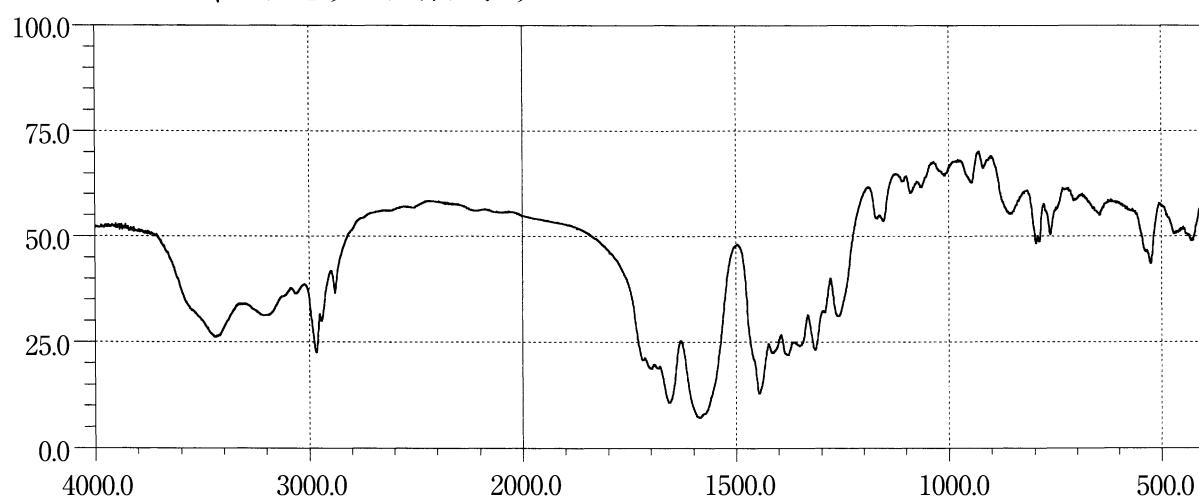
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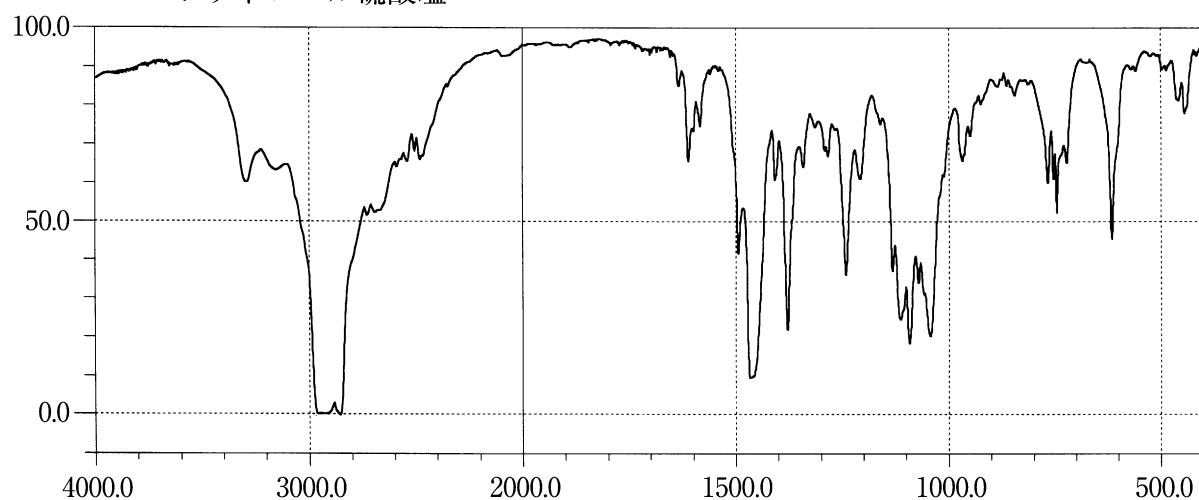
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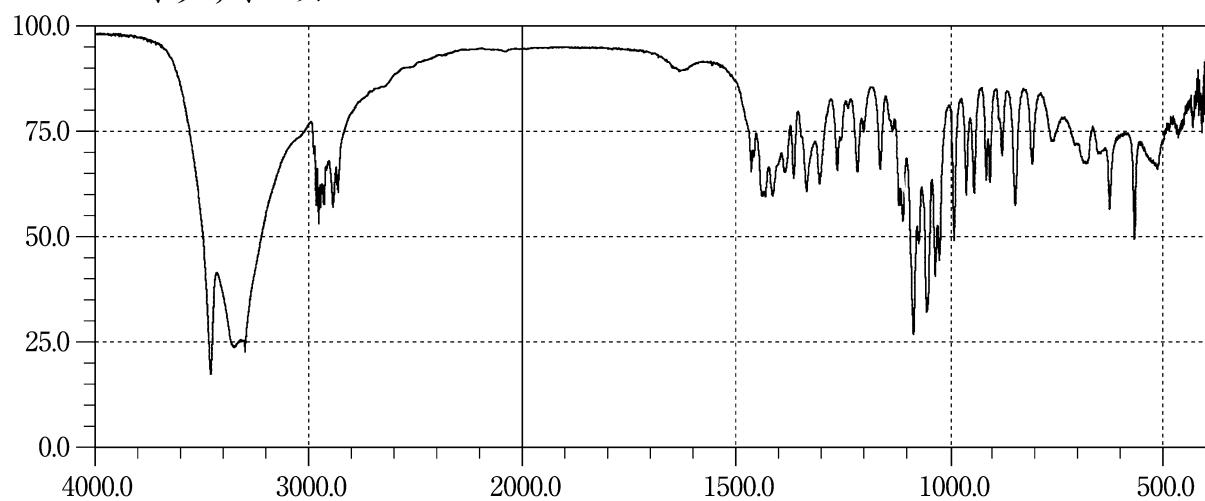
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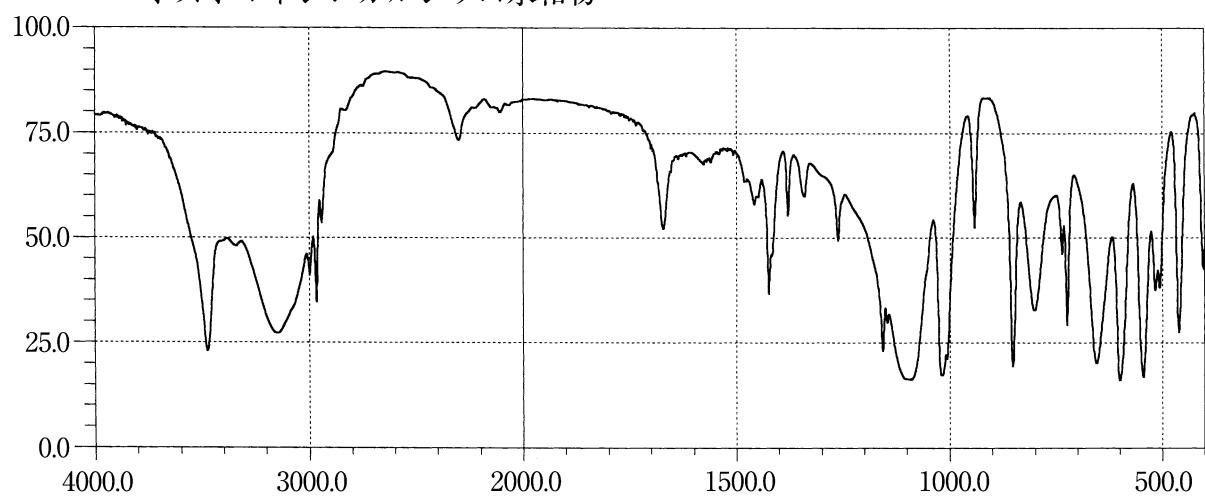
ペンブトロール硫酸塩



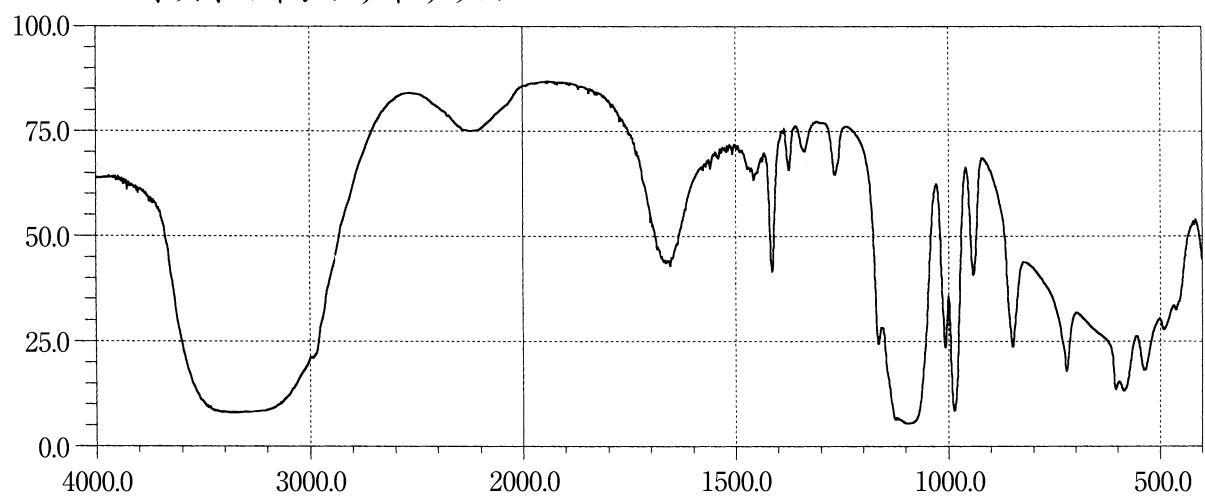
ボグリボース



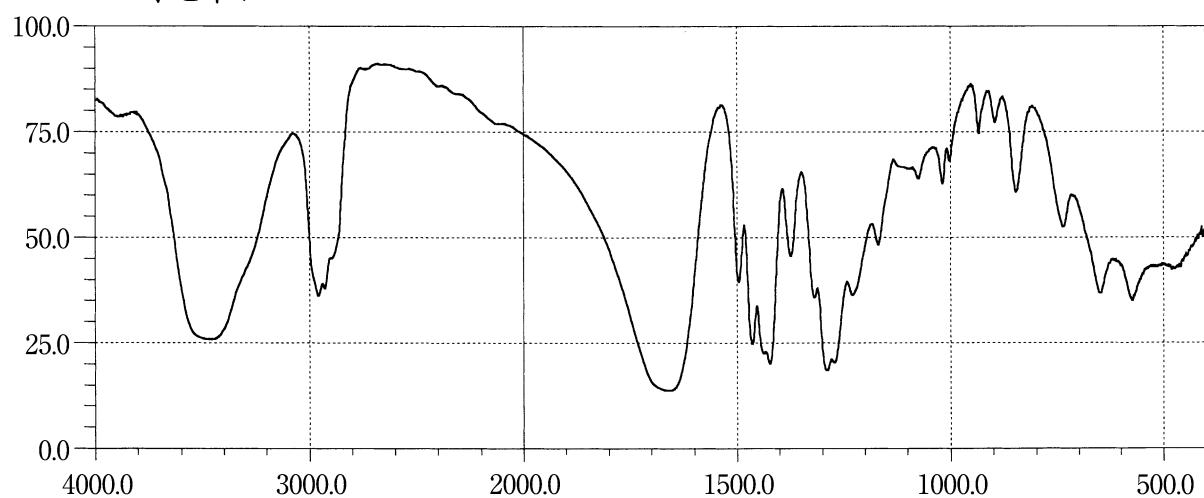
ホスホマイシンカルシウム水和物



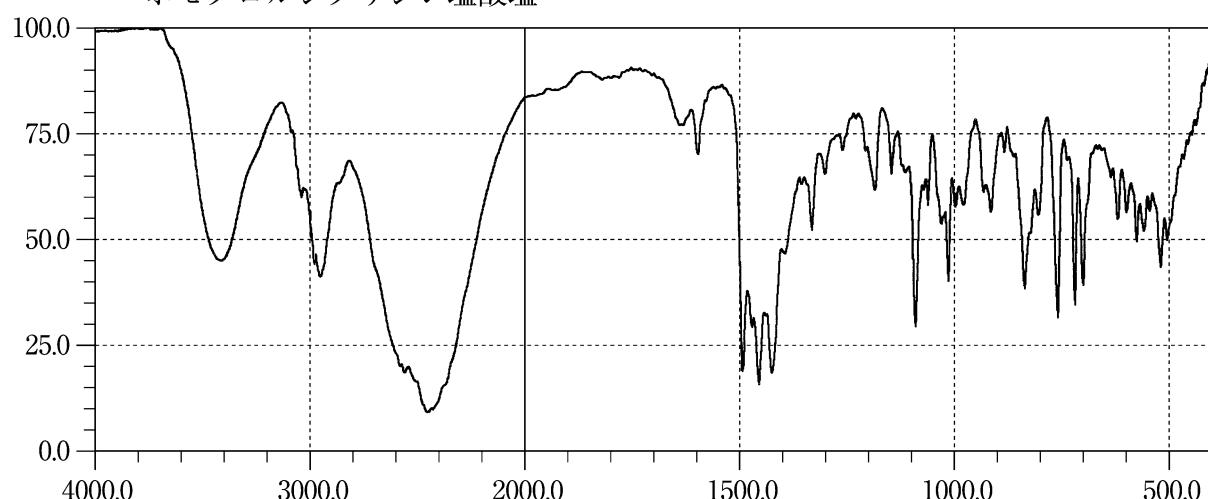
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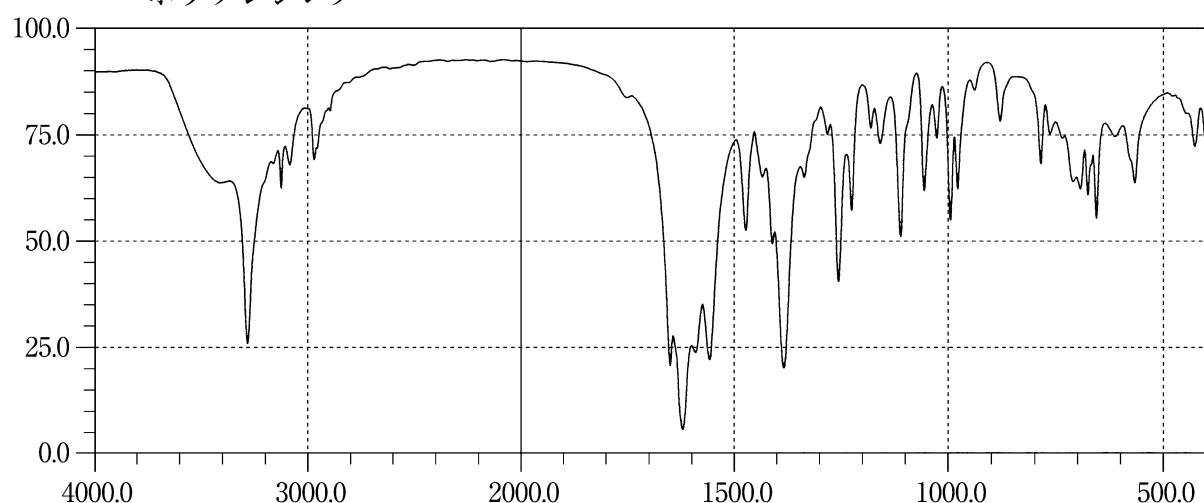
ポビドン



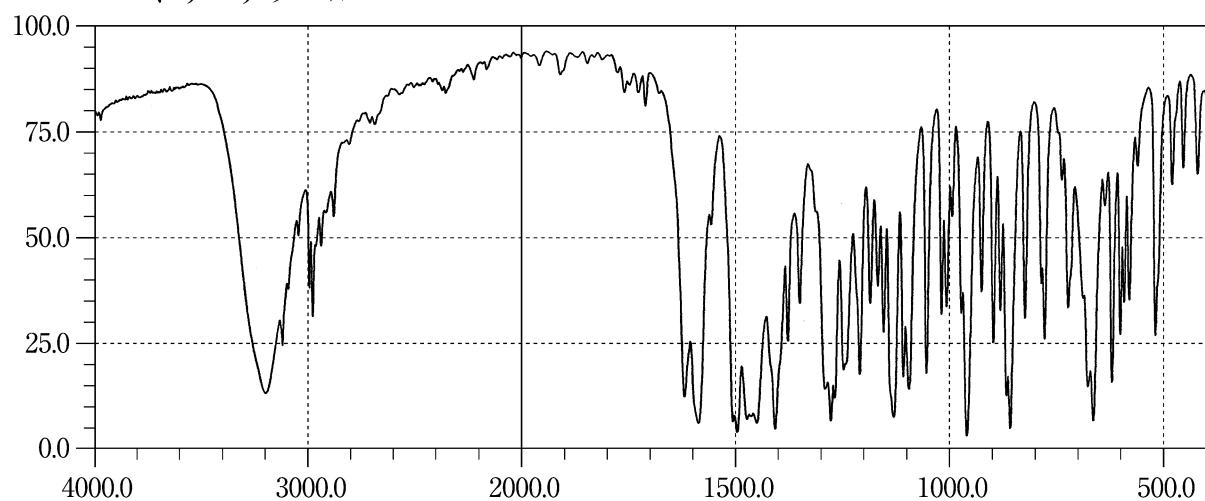
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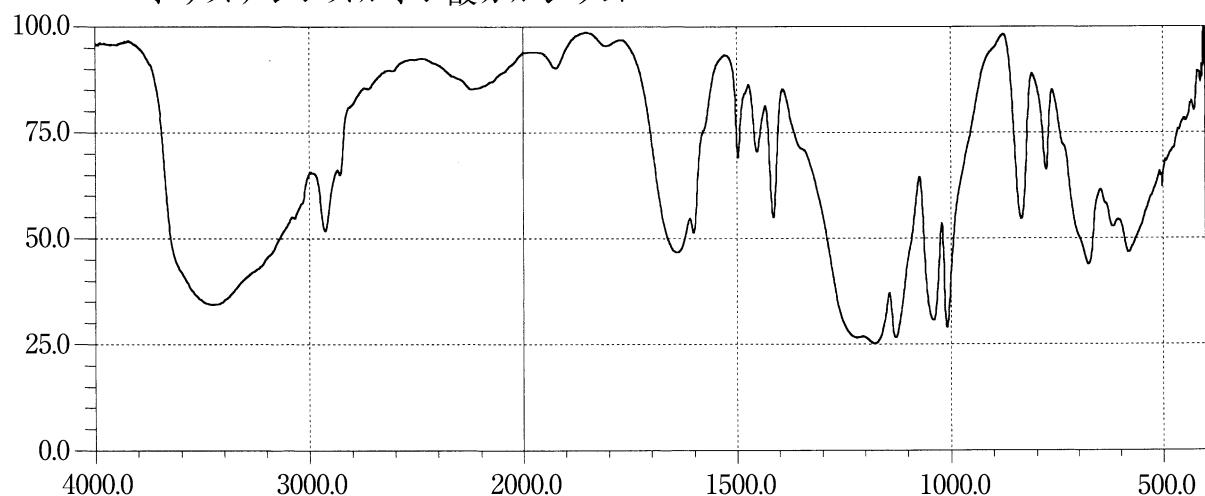
ポラプレジンク



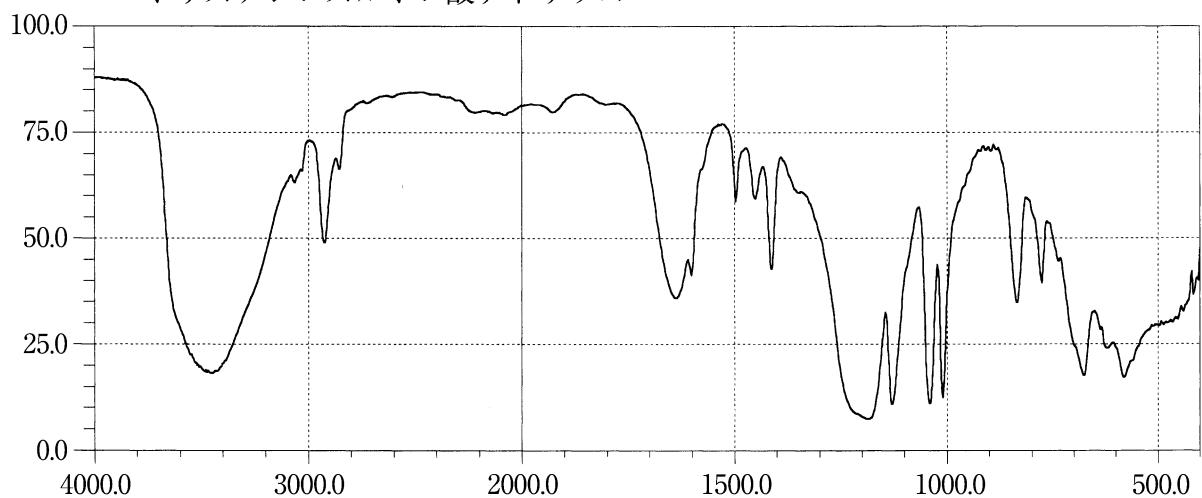
ポリコナゾール



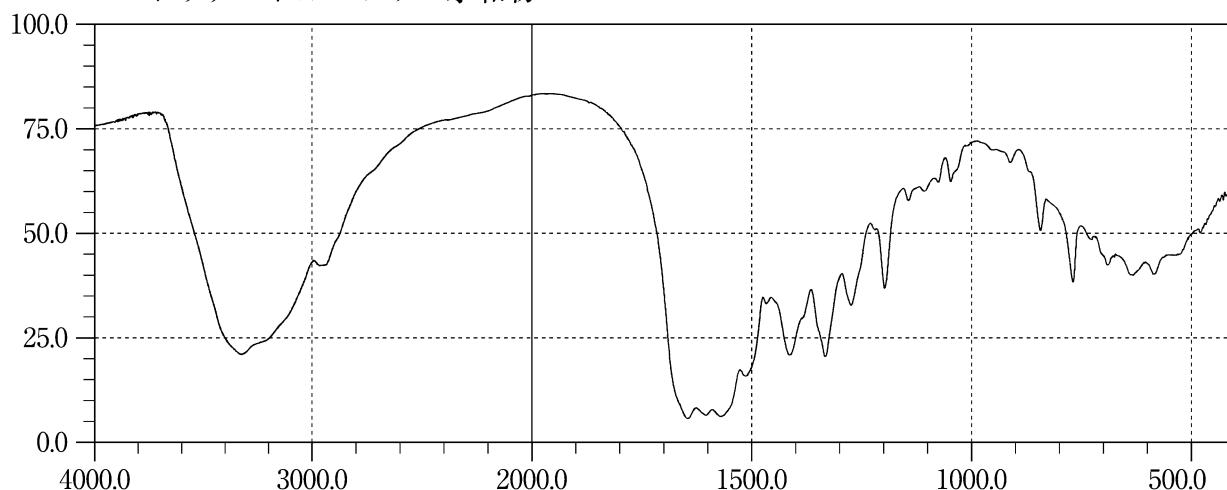
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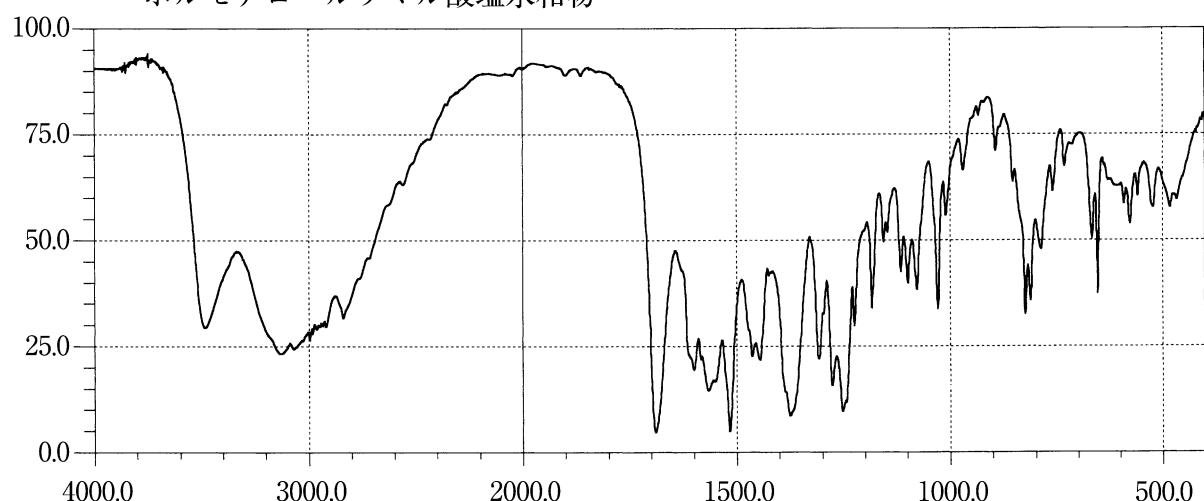
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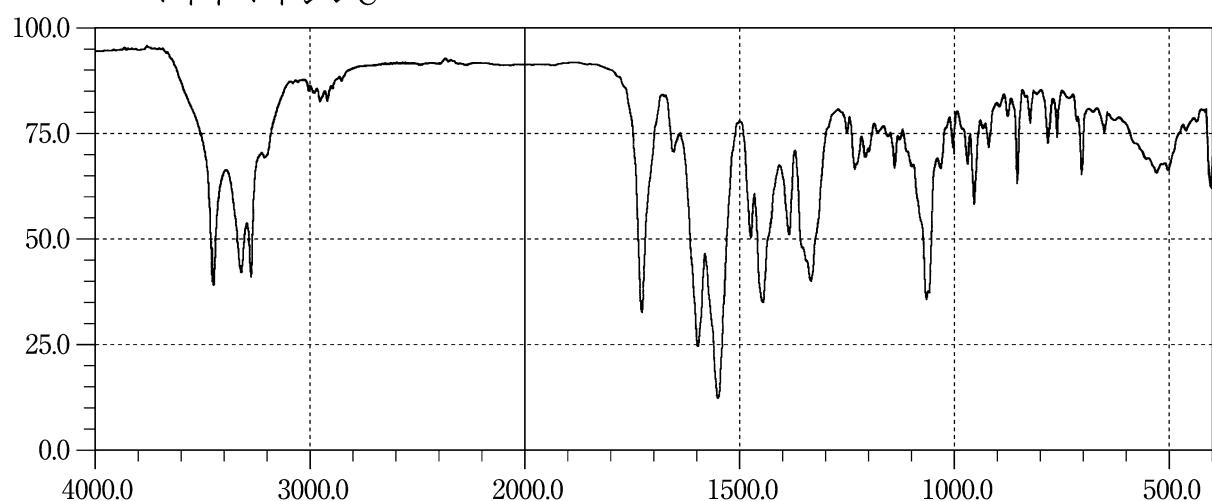
ホリナートカルシウム水和物



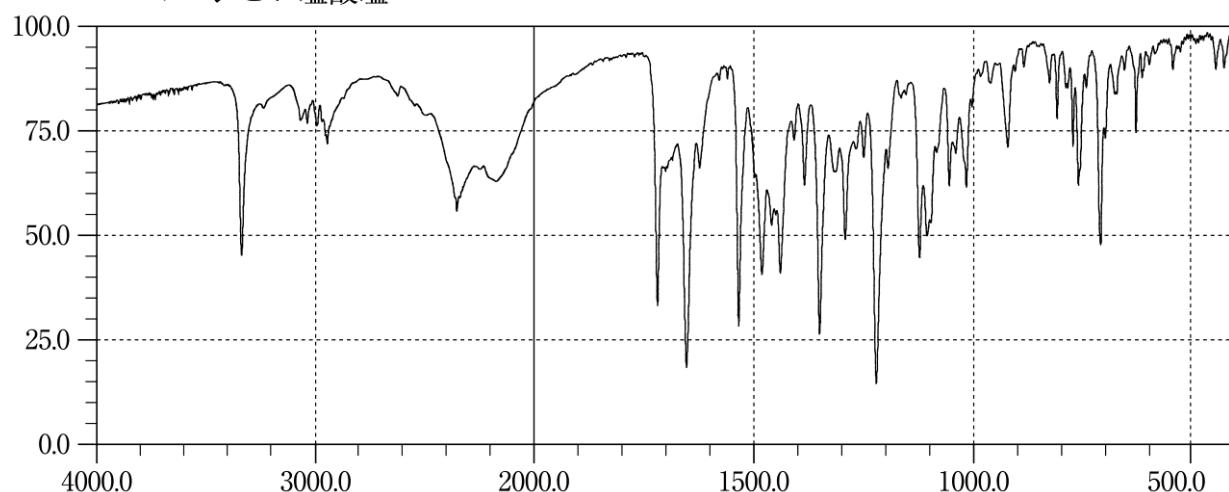
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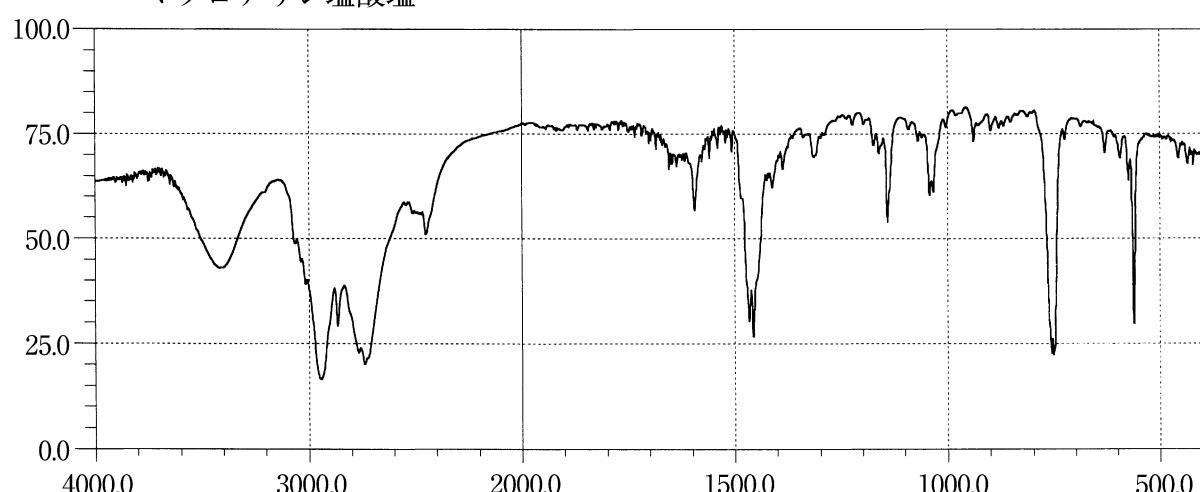
マイトイシンC



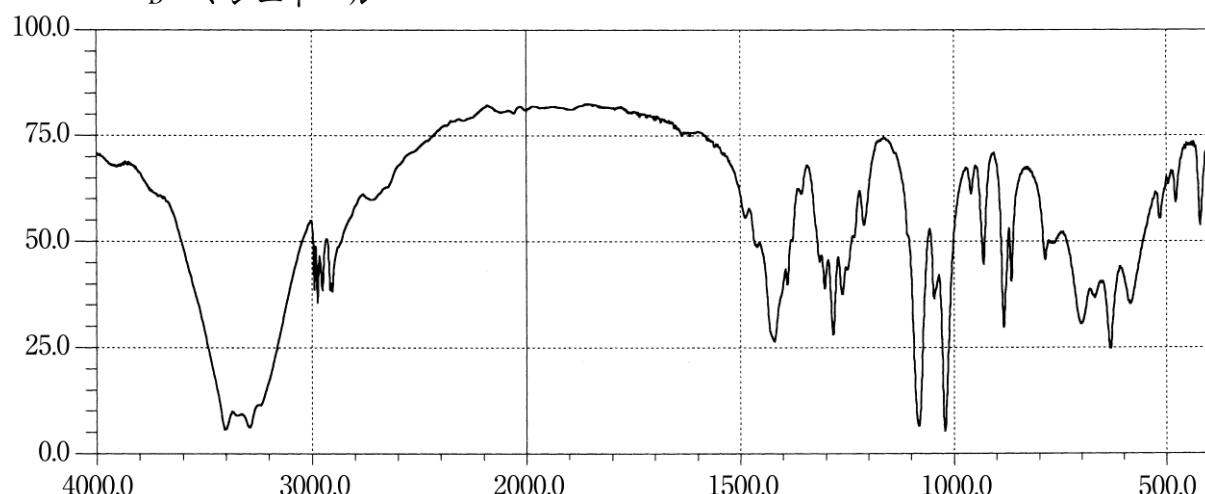
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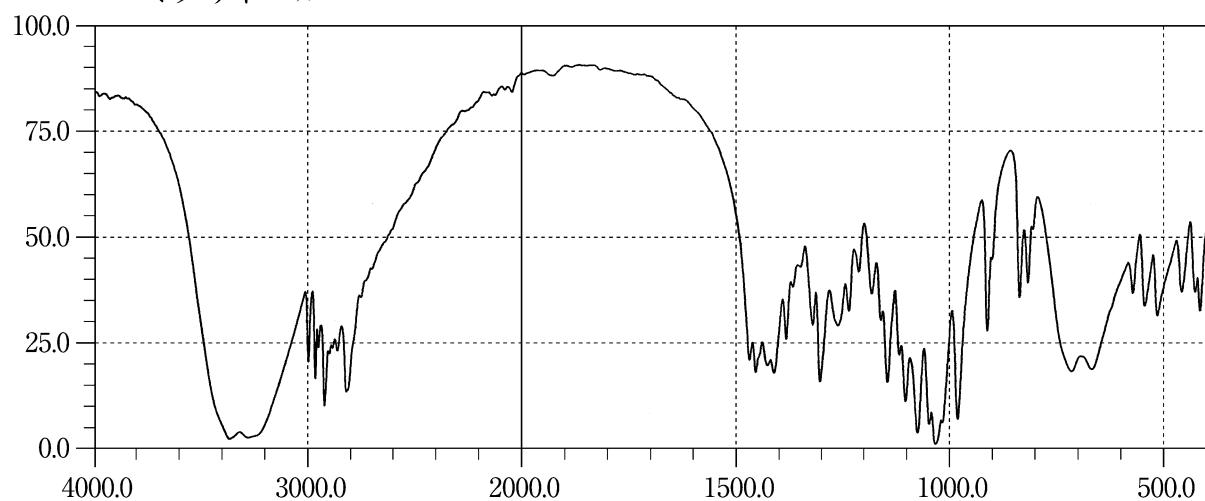
マプロチリン塩酸塩



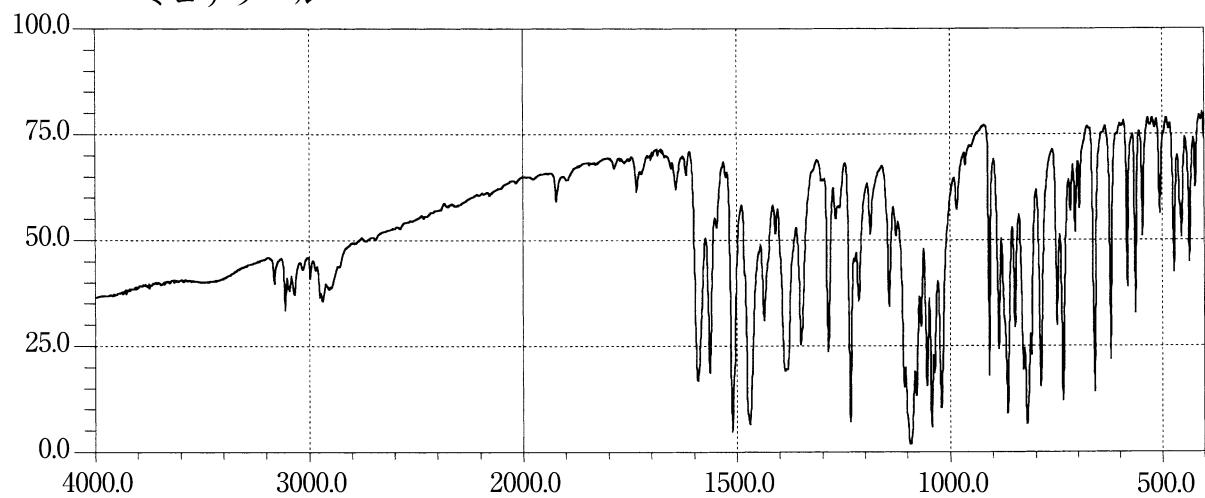
D-マンニトール



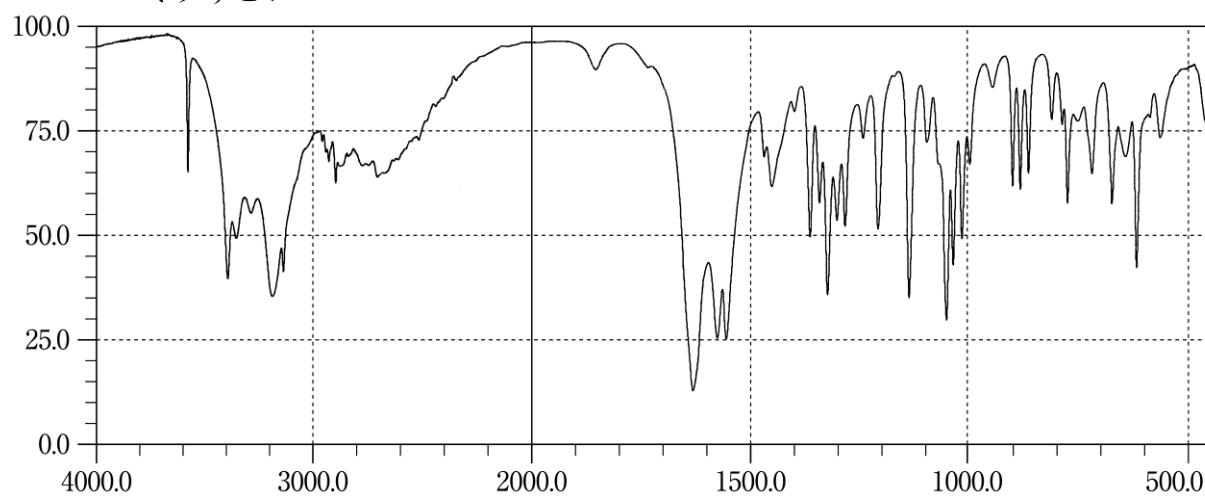
ミグリトール



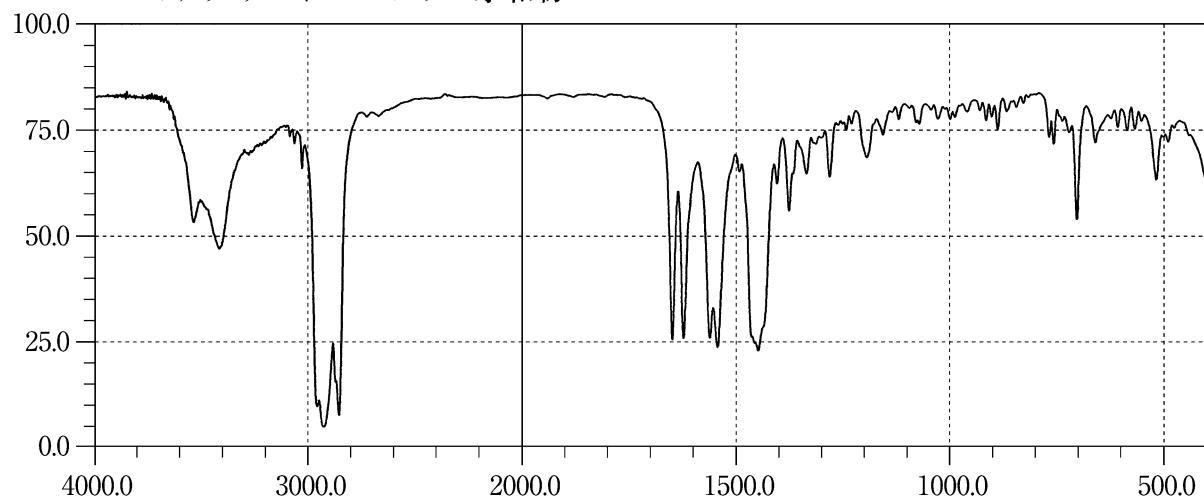
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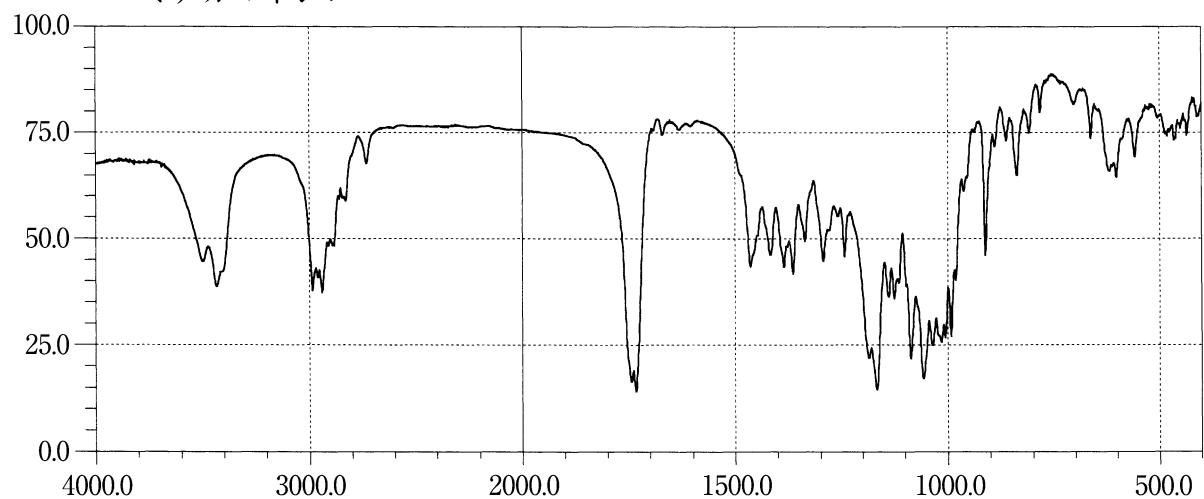
ミゾリビン



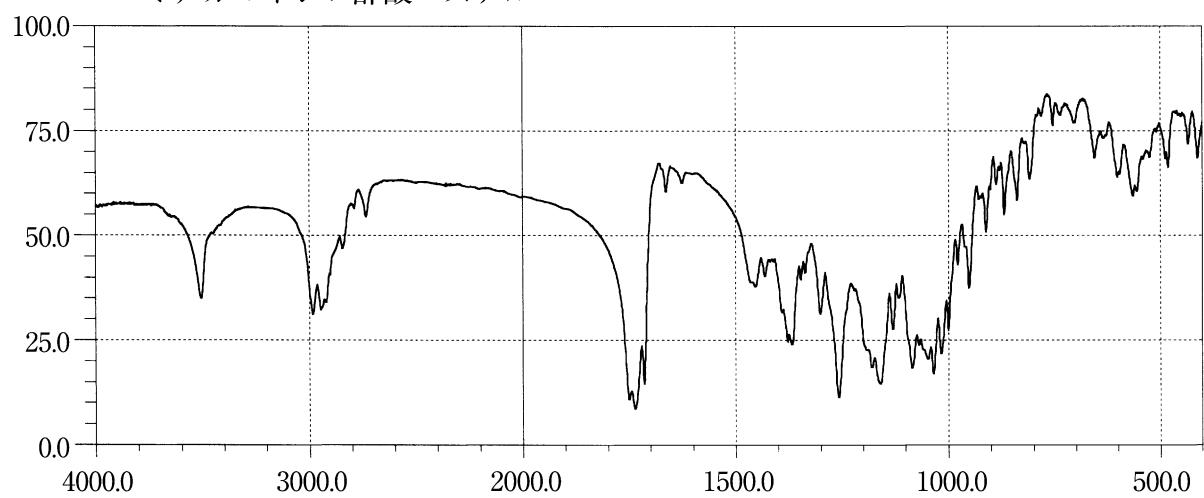
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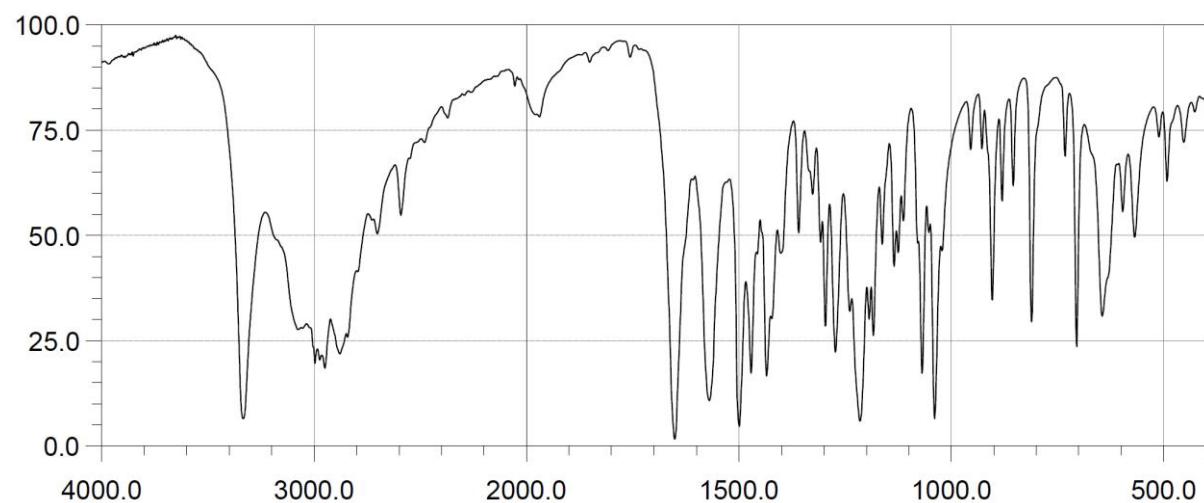
ミデカマイシン



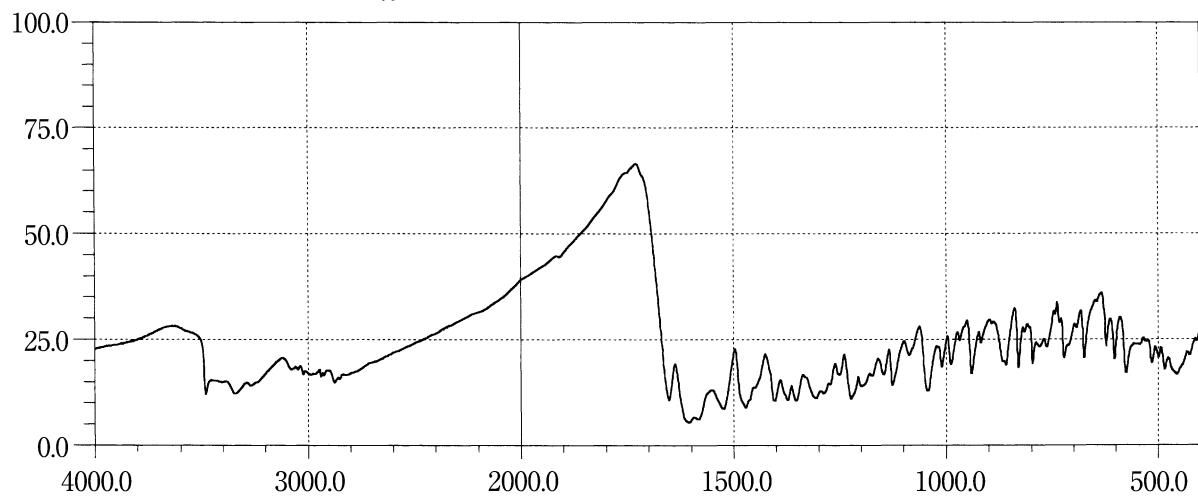
ミデカマイシン酢酸エステル



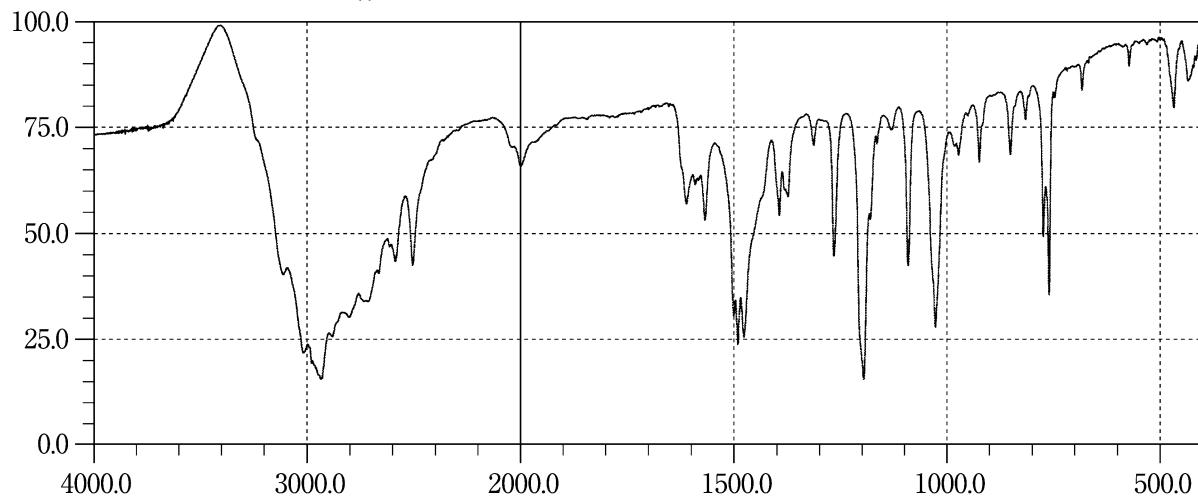
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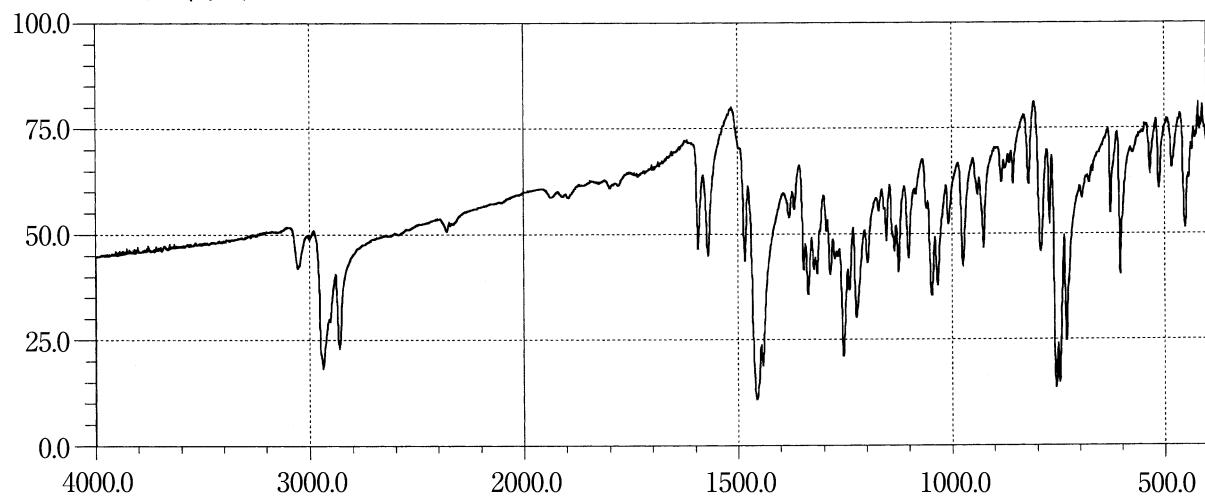
ミノサイクリン塩酸塩



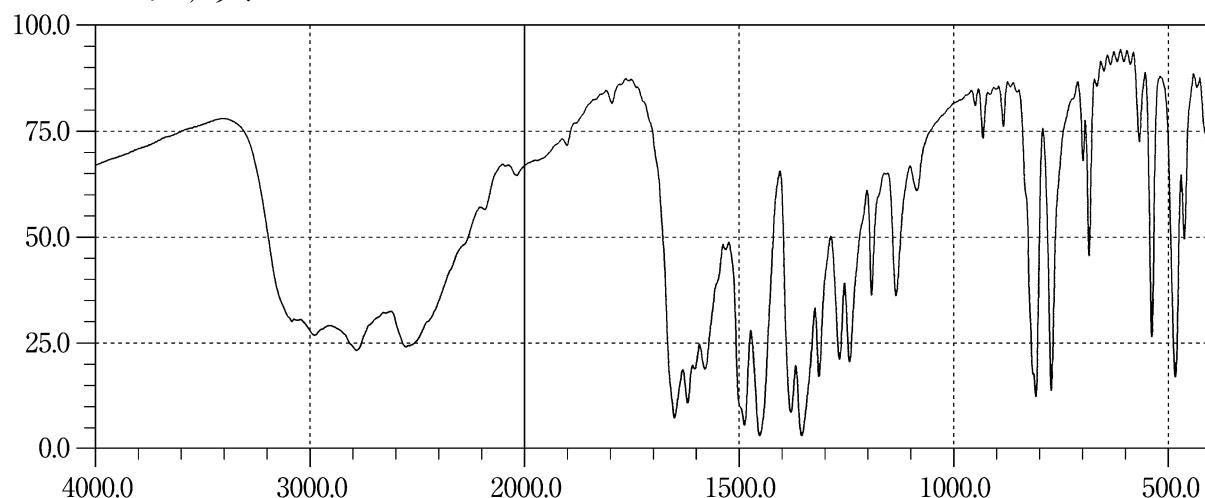
メキシレチン塩酸塩



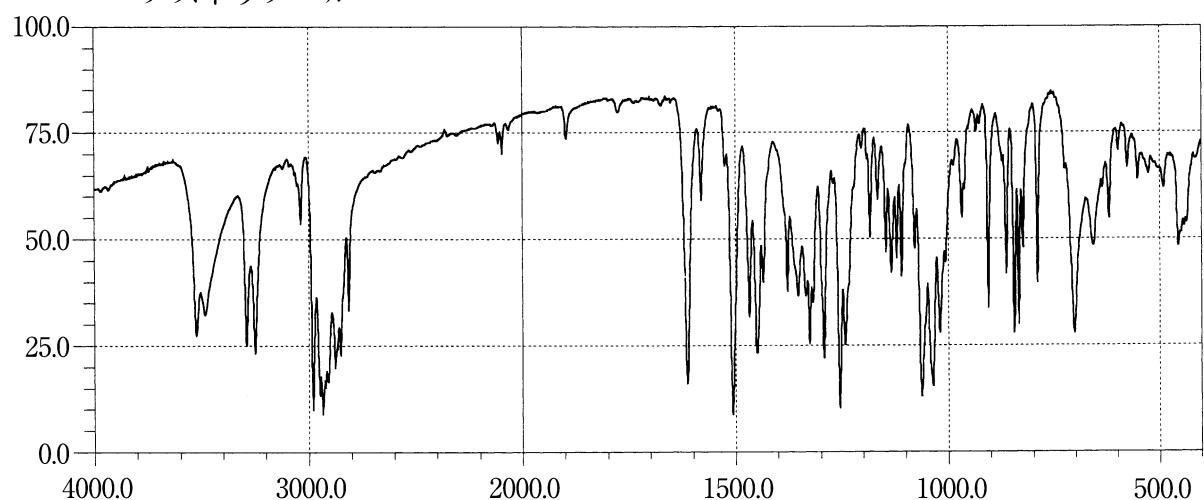
メキタジン



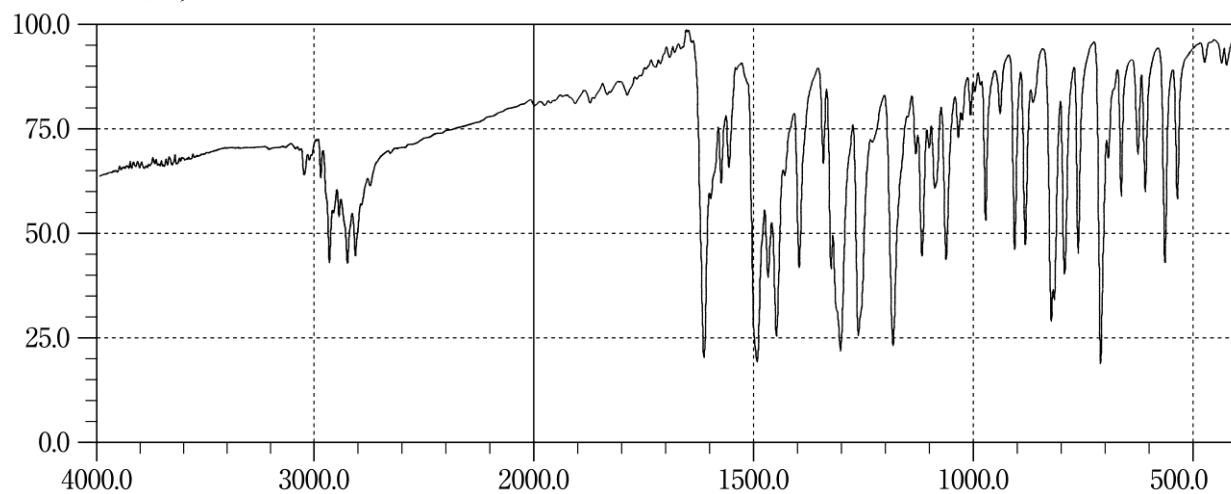
メサラジン



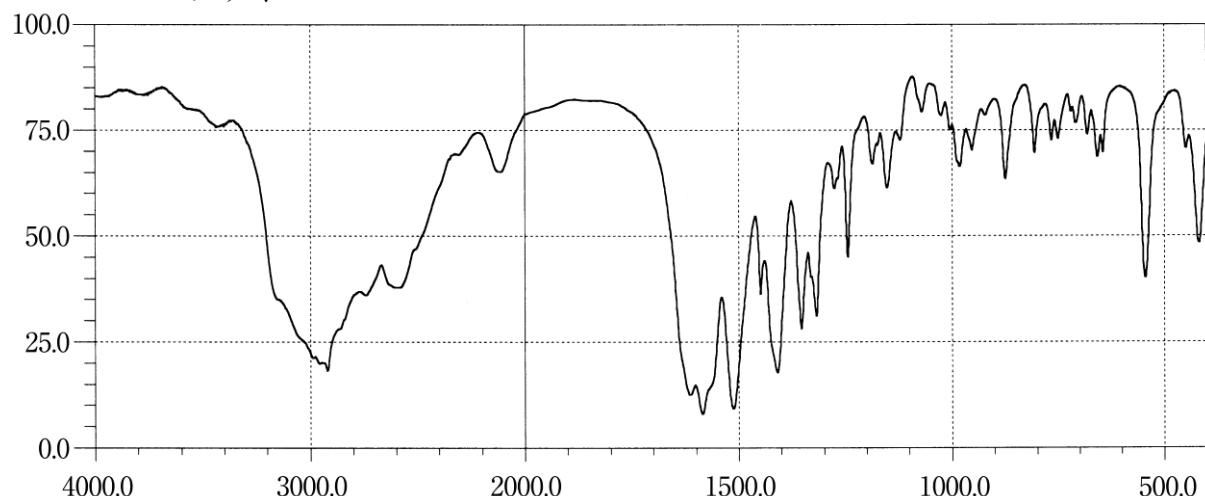
メストラノール



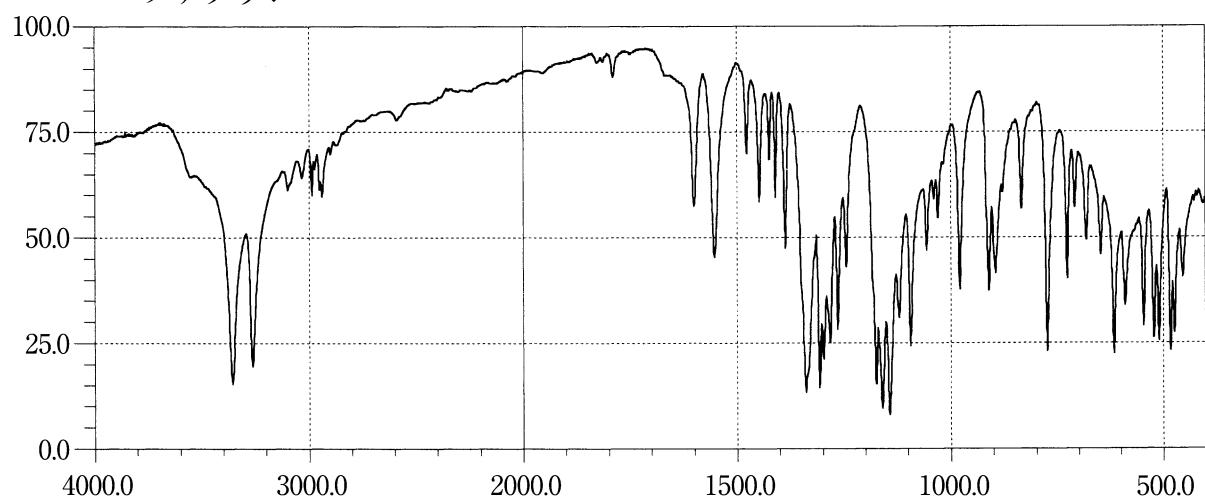
メダゼパム



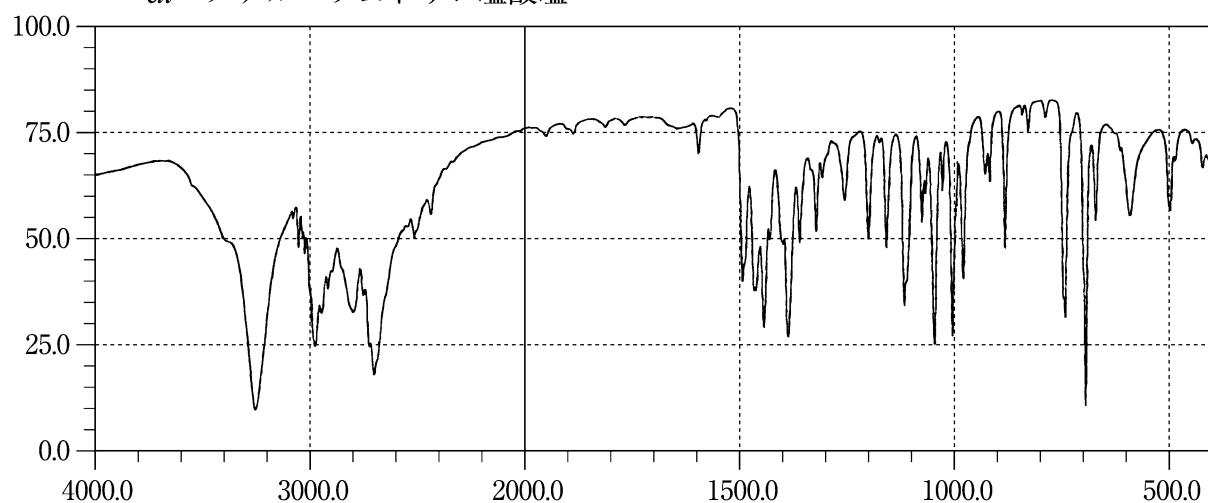
L-メチオニン



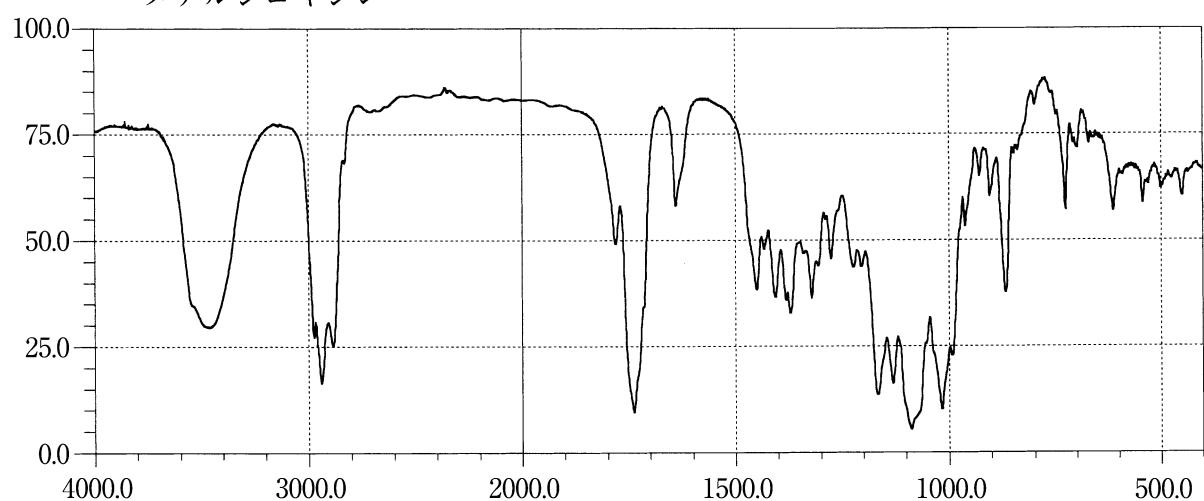
メチクリン



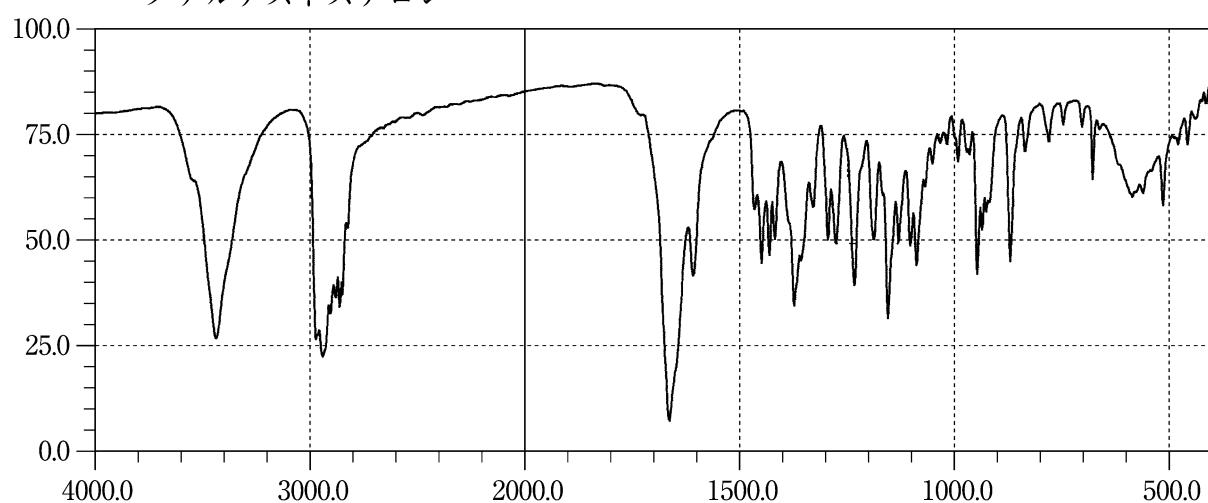
*dl*-メチルエフェドリン塩酸塩



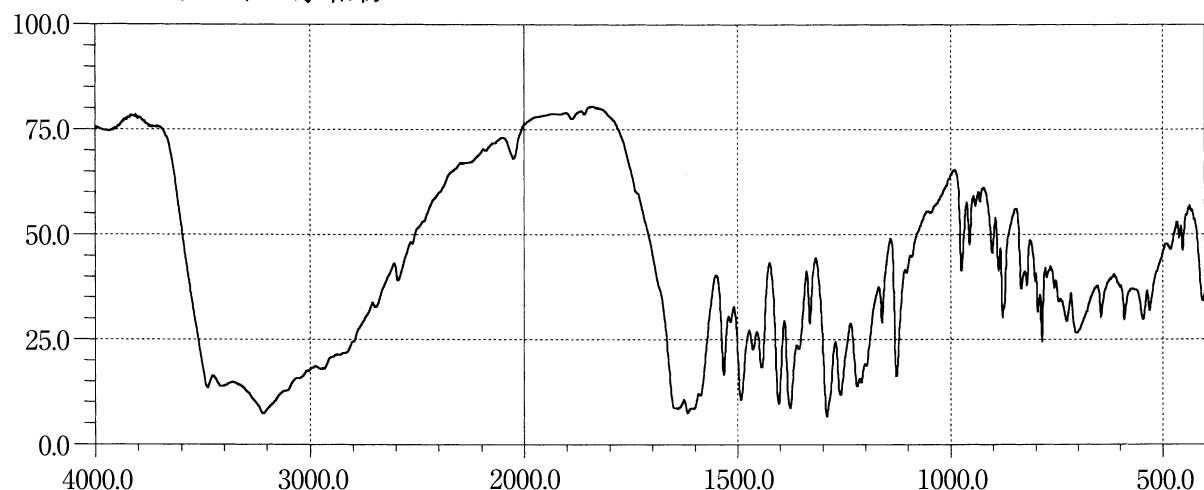
メチルジゴキシン



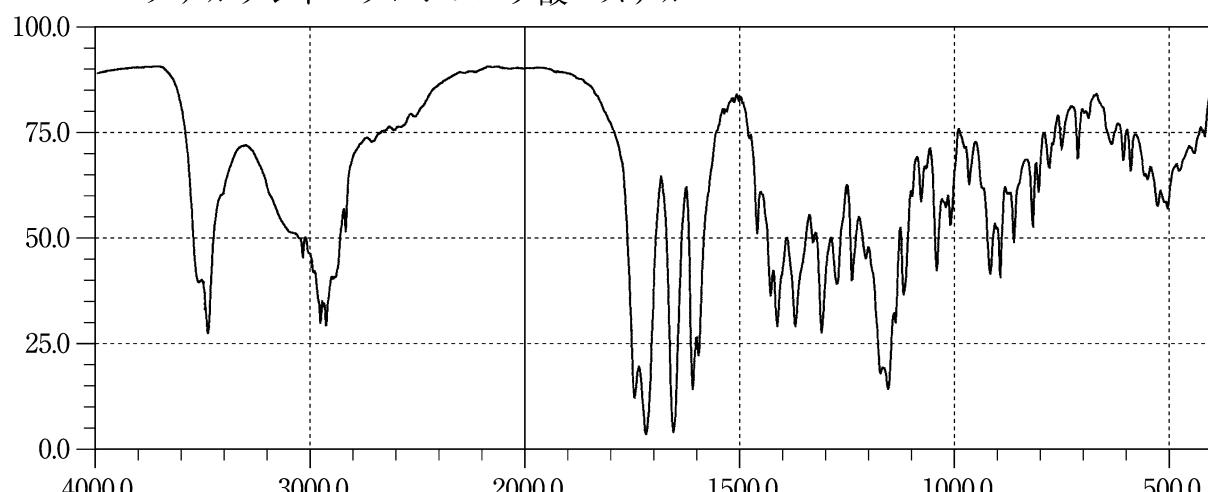
メチルテストステロン



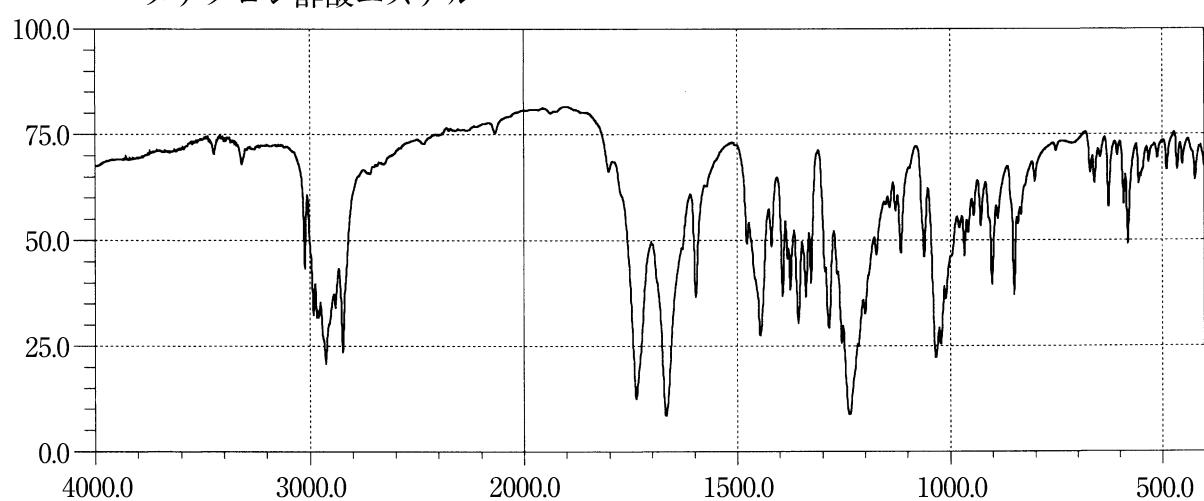
メチルドパ水和物



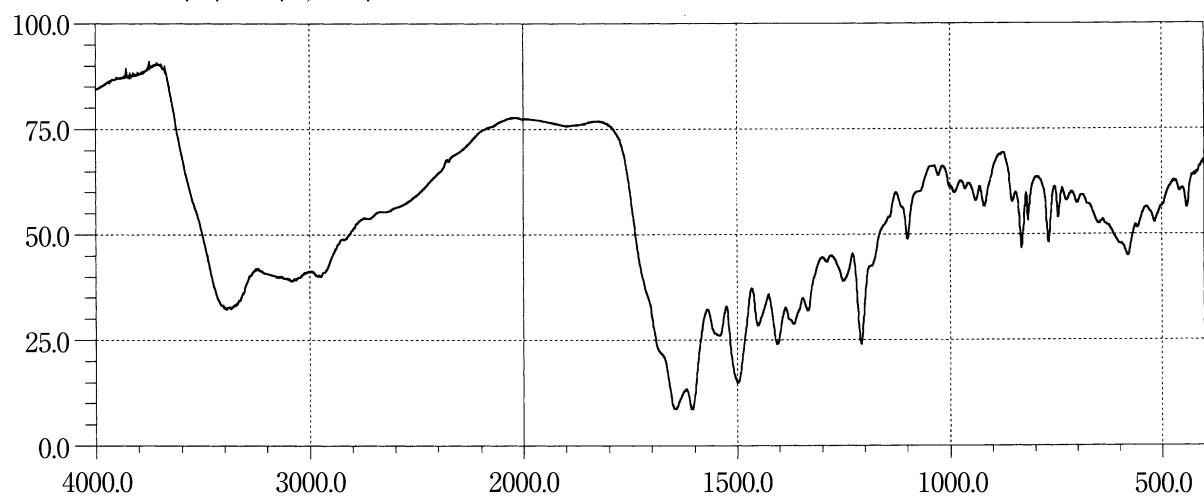
メチルプレドニゾロンコハク酸エステル



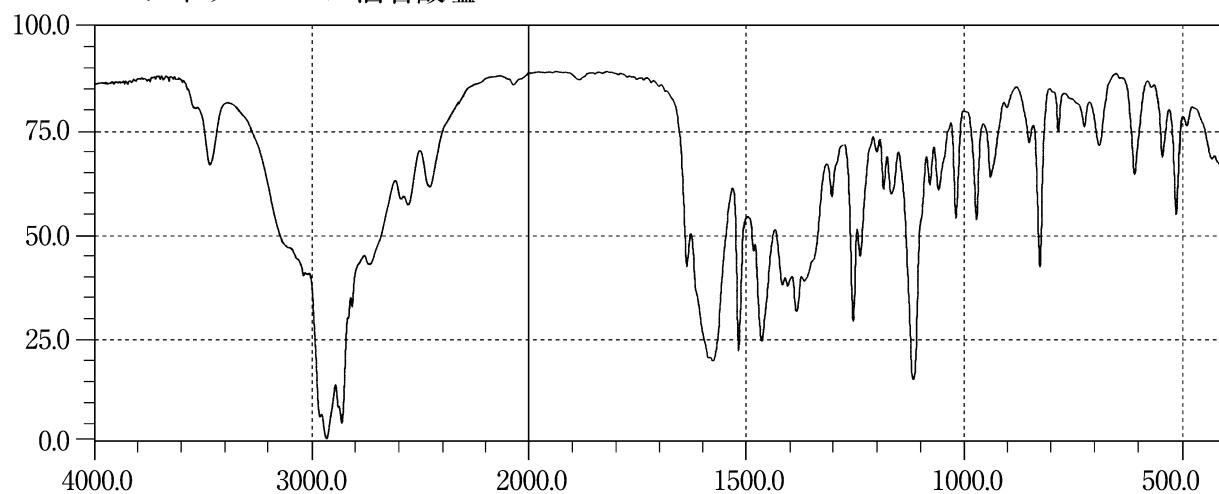
メテノロン酢酸エステル



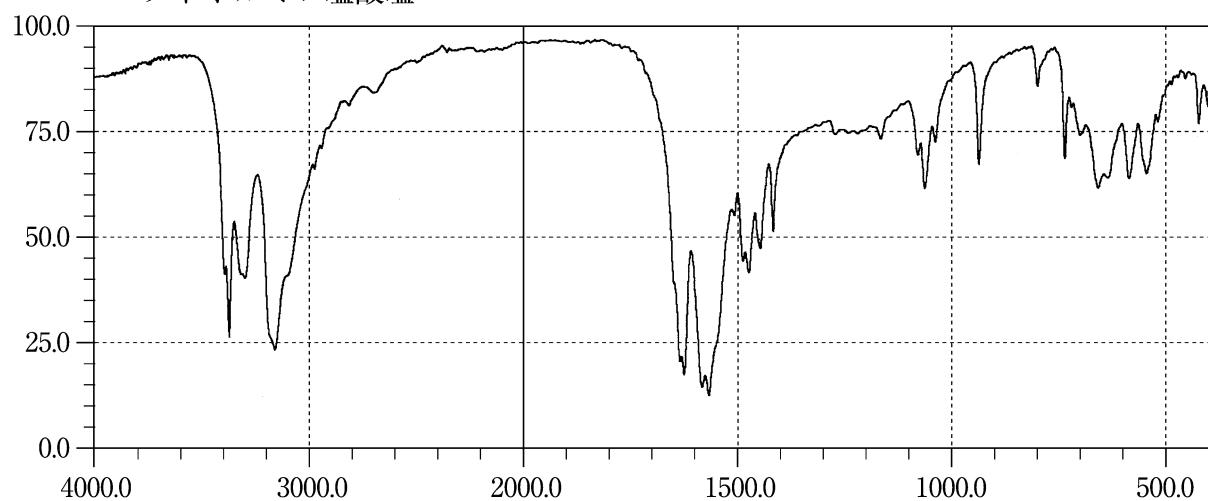
メトトレキサート



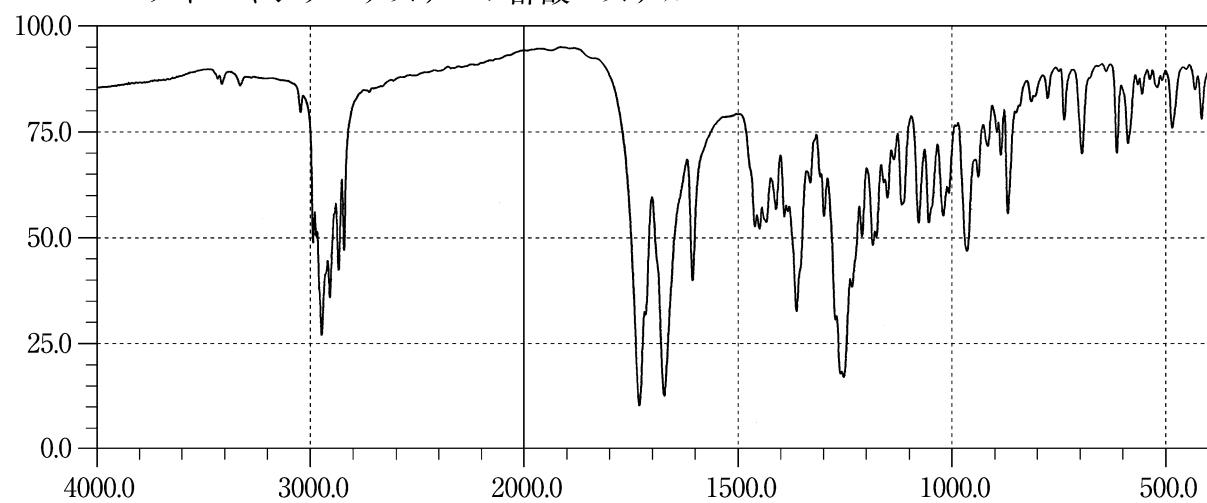
メトプロロール酒石酸塩



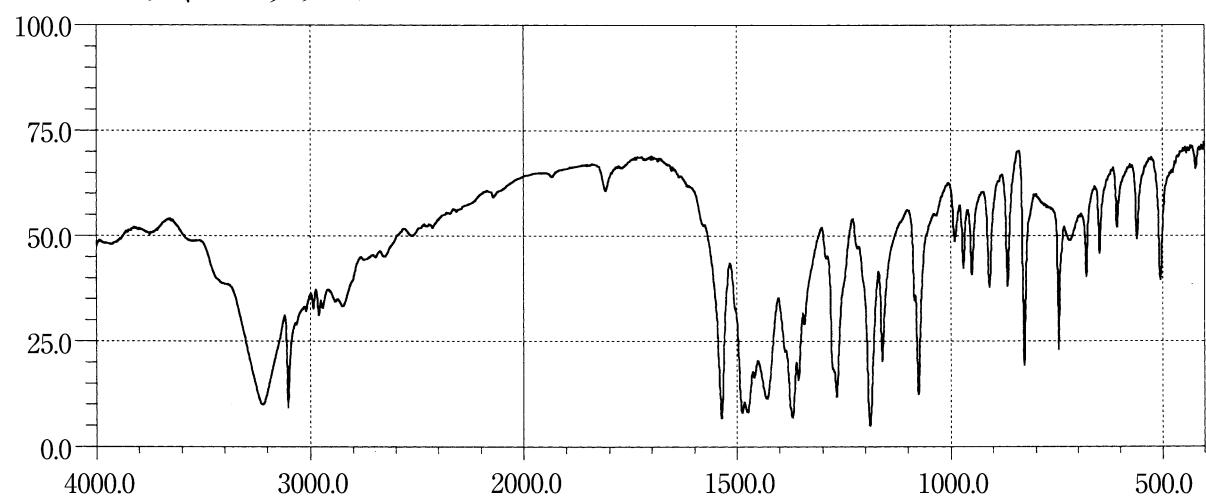
メトホルミン塩酸塩



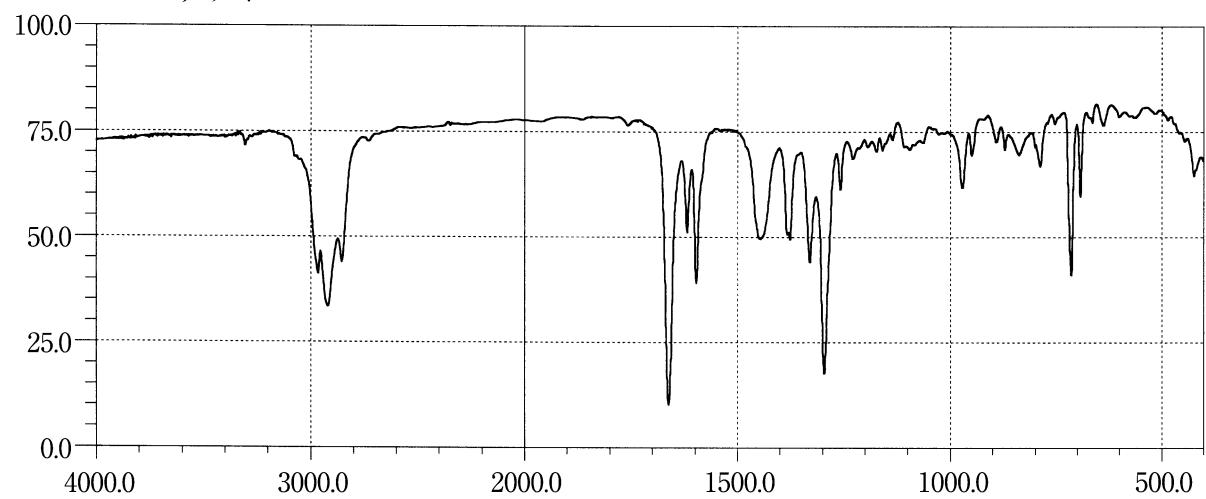
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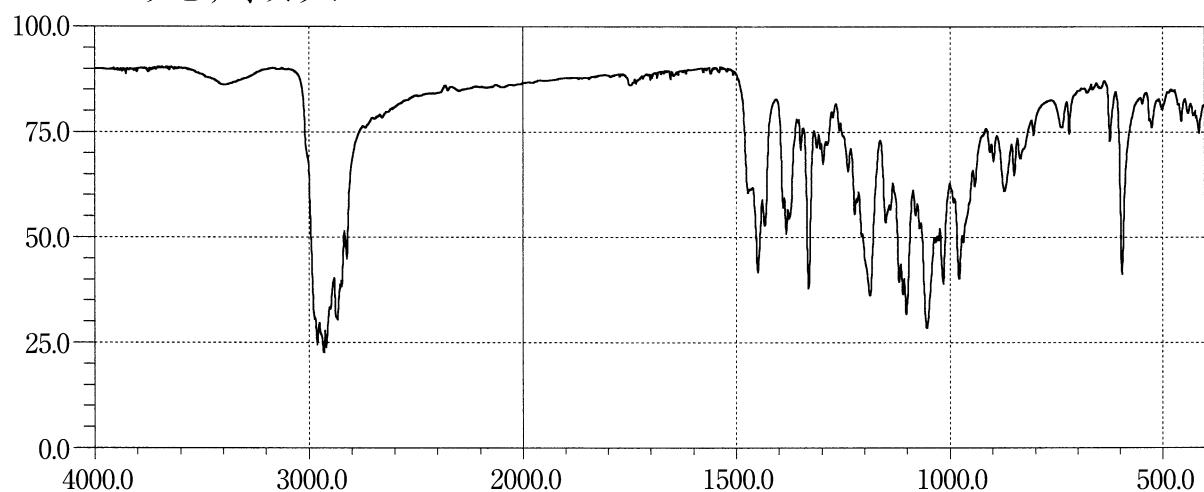
メトロニダゾール



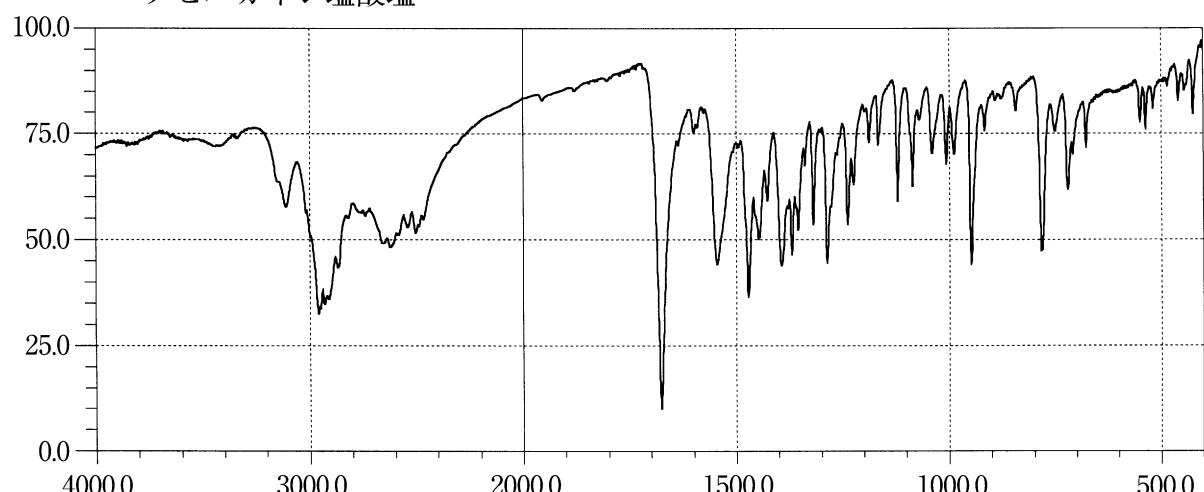
メナテトレノン



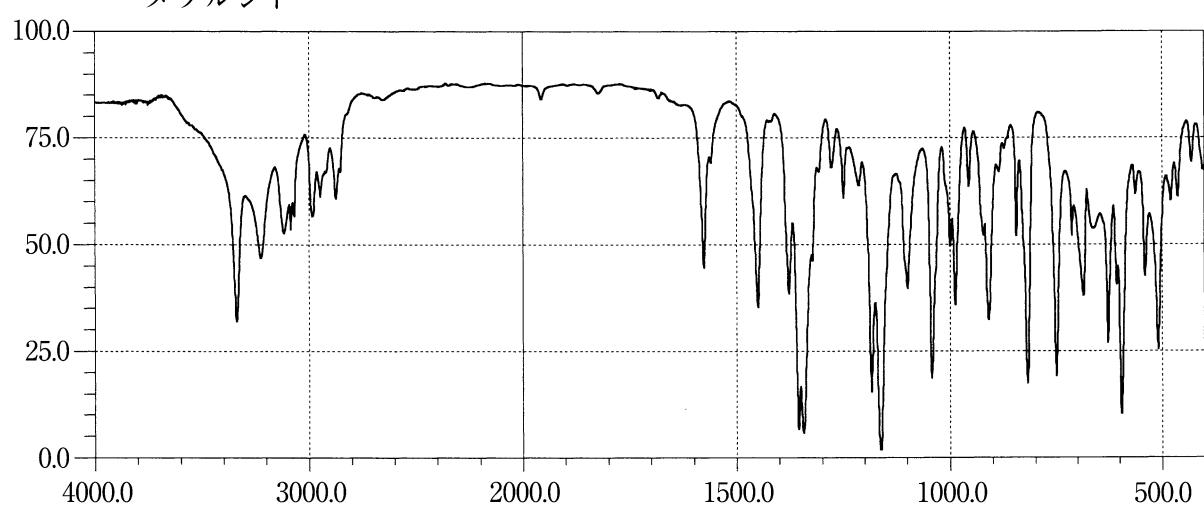
メピチオスタン

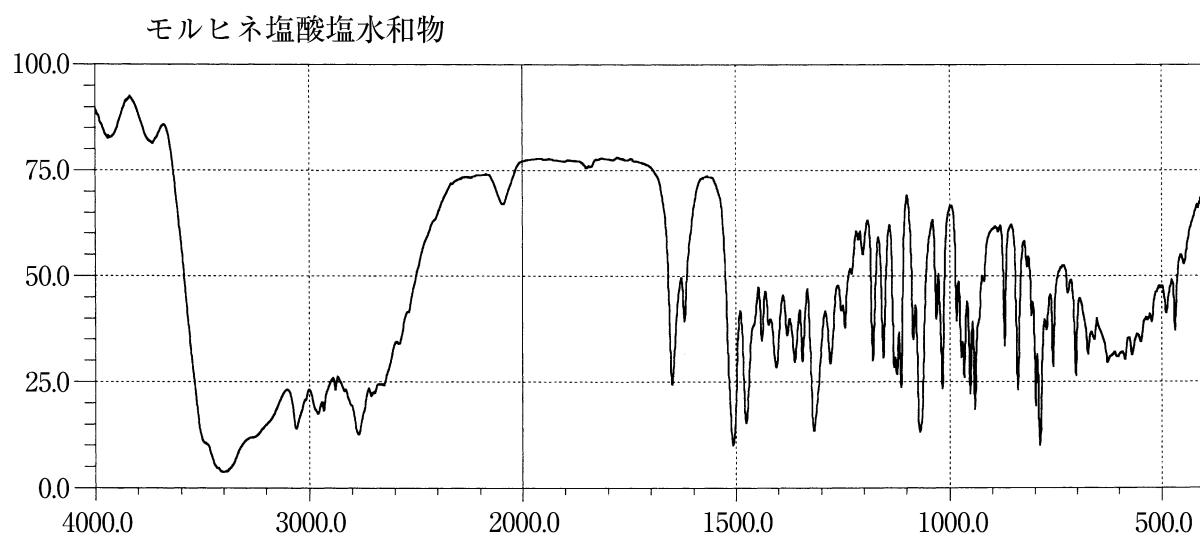
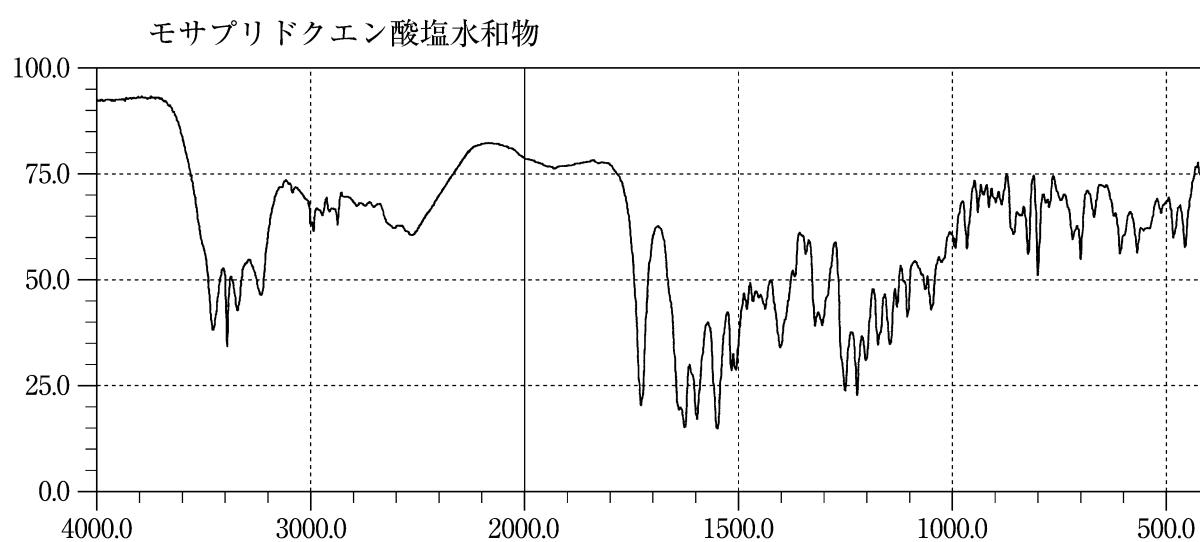
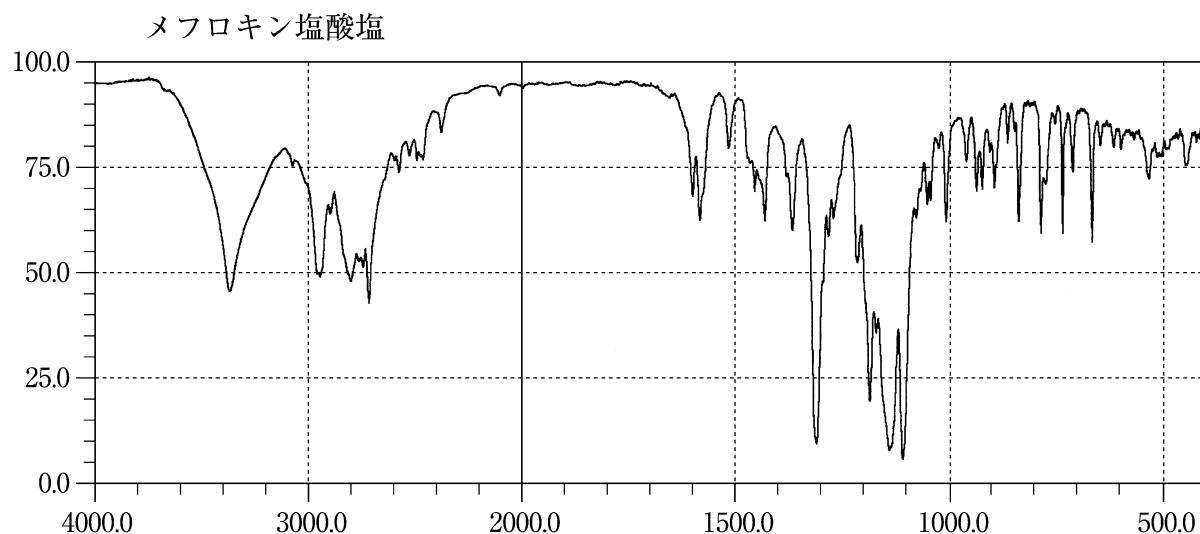


メピバカイン塩酸塩

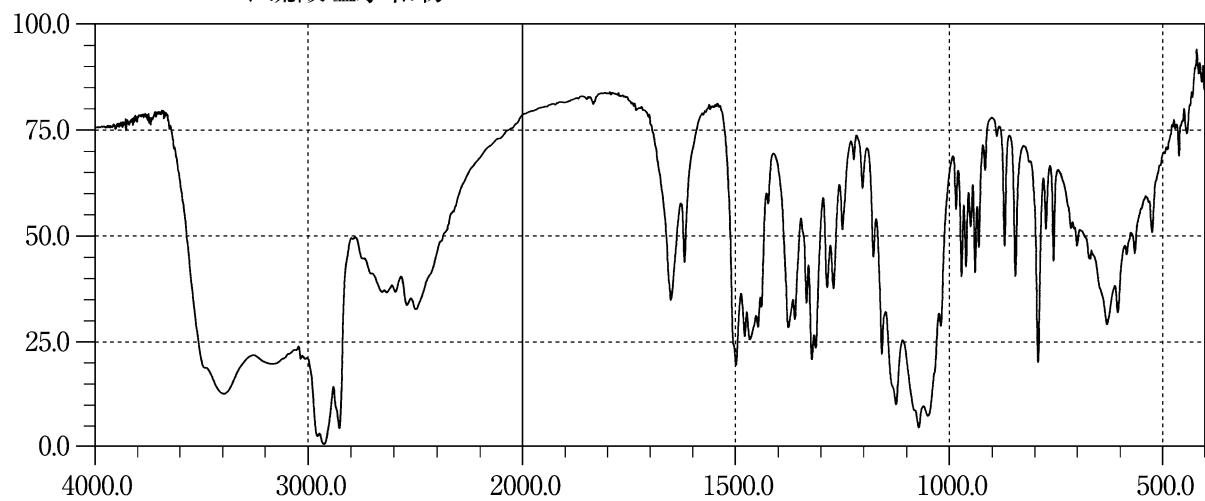


メフルシド

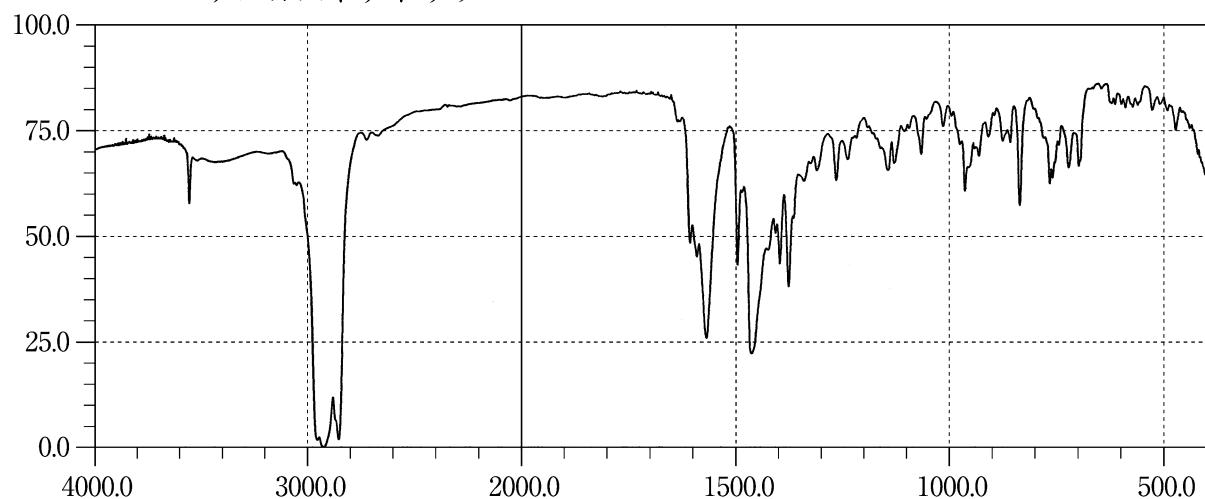




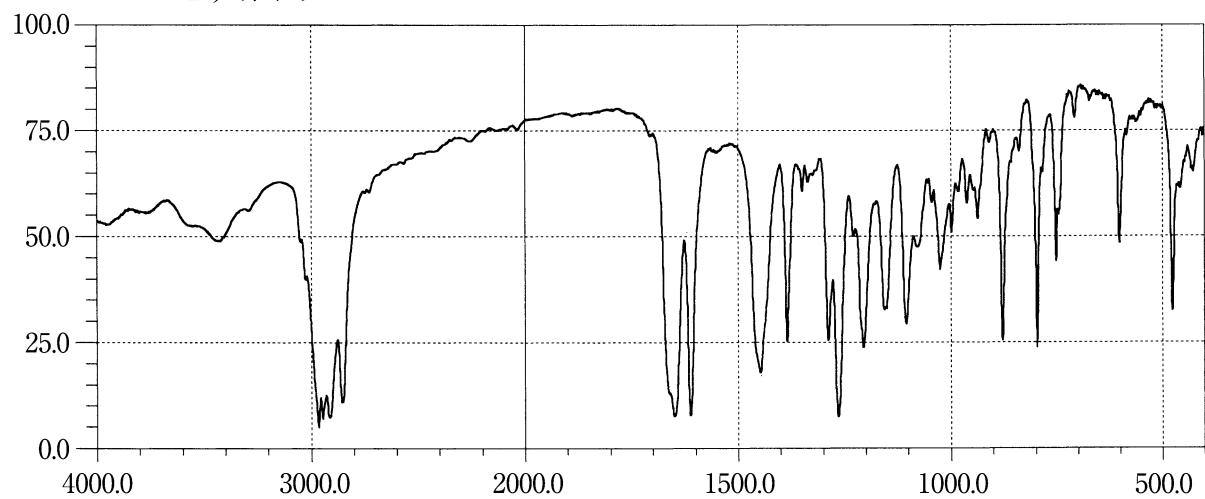
モルヒネ硫酸塩水和物



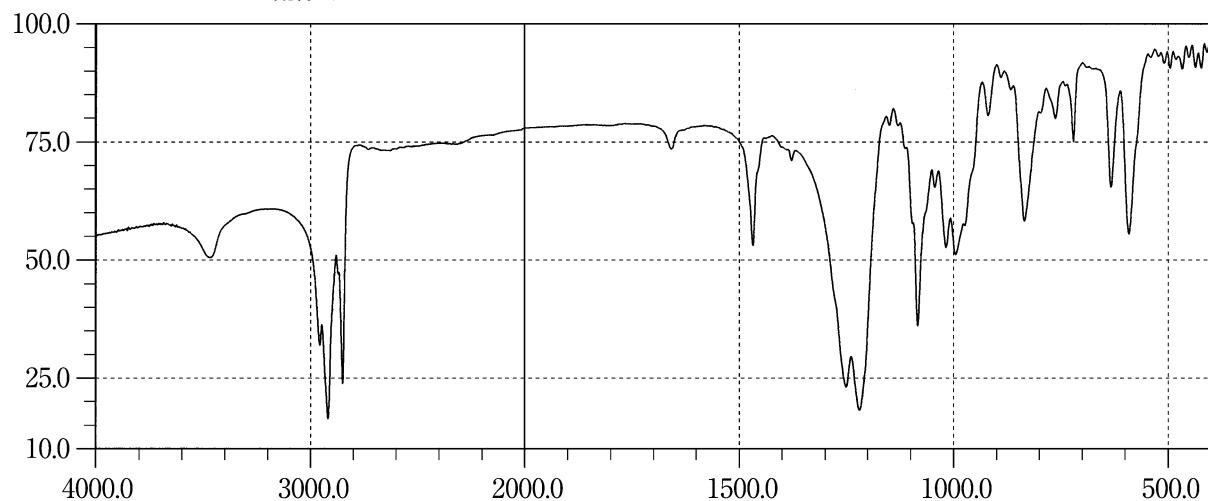
モンテルカストナトリウム



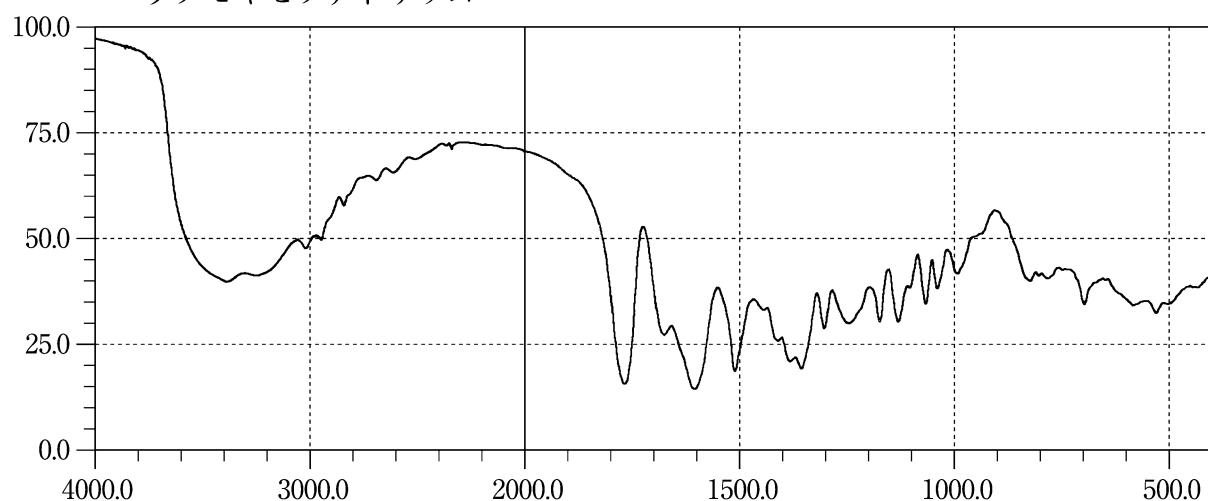
ユビデカレノン



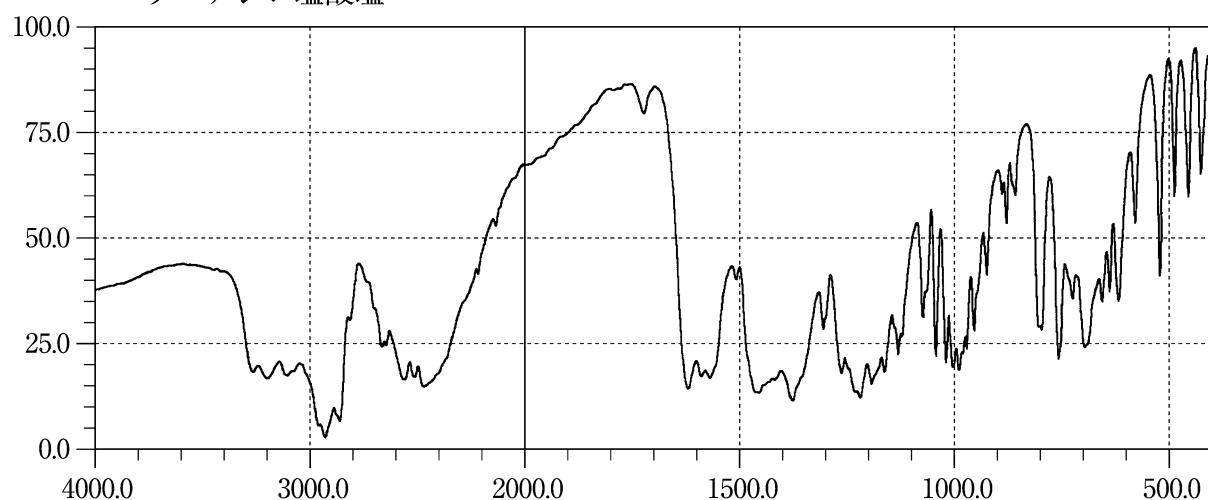
ラウリル硫酸ナトリウム



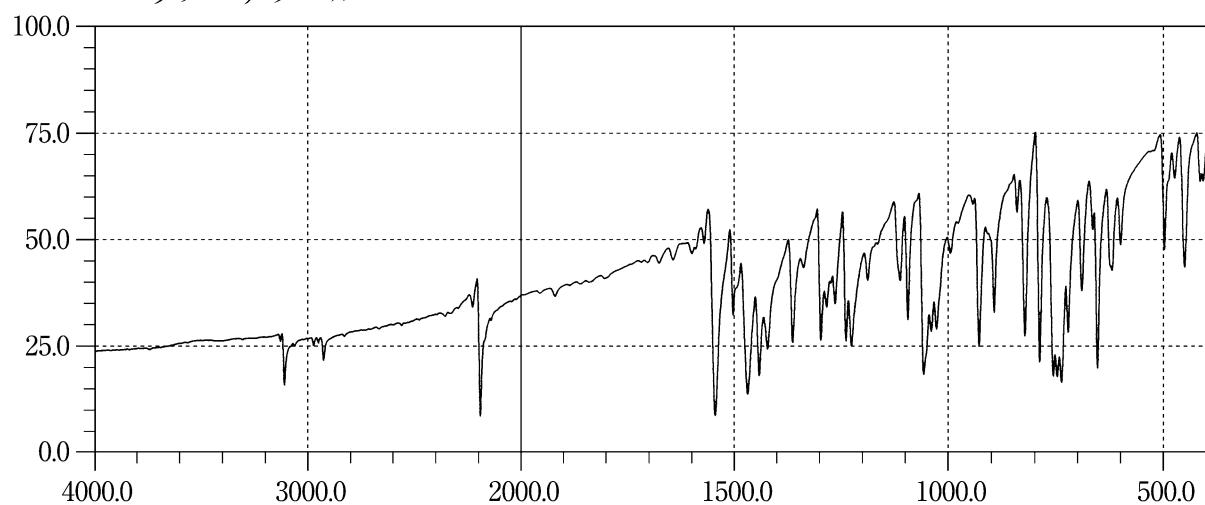
ラタモキセフナトリウム



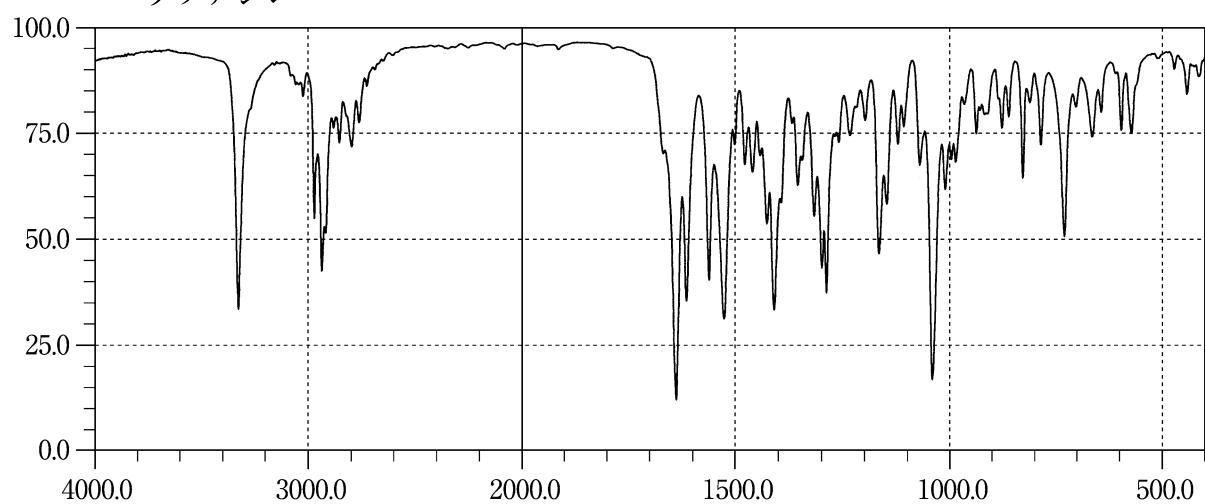
ラニチジン塩酸塩



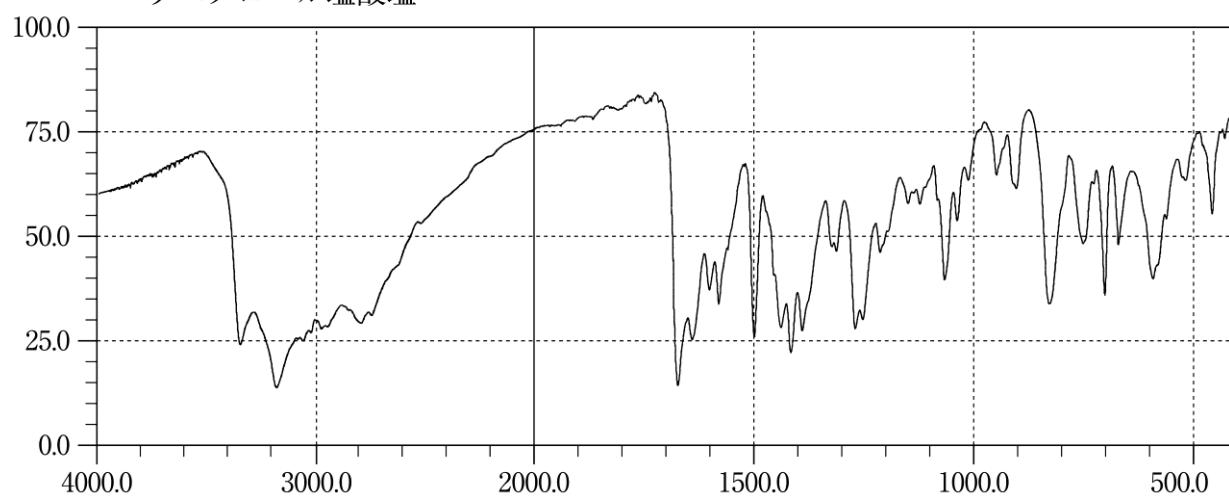
ラノコナゾール



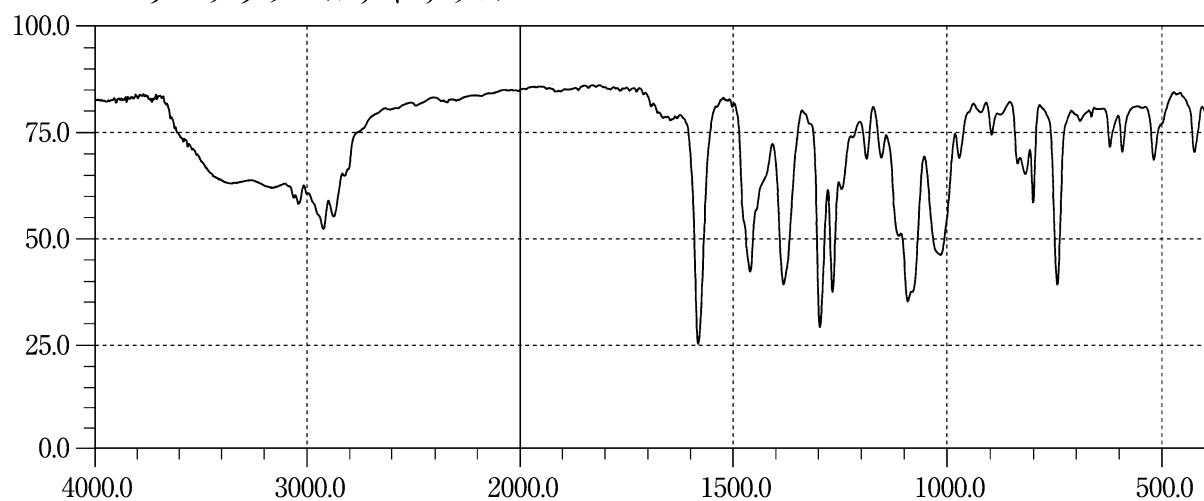
ラフチジン



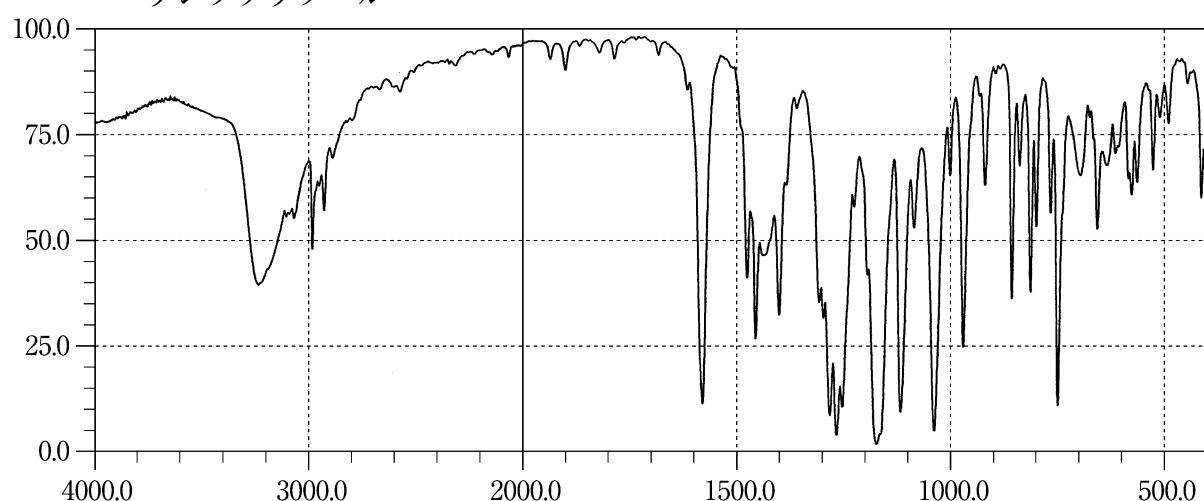
ラベタロール塩酸塩



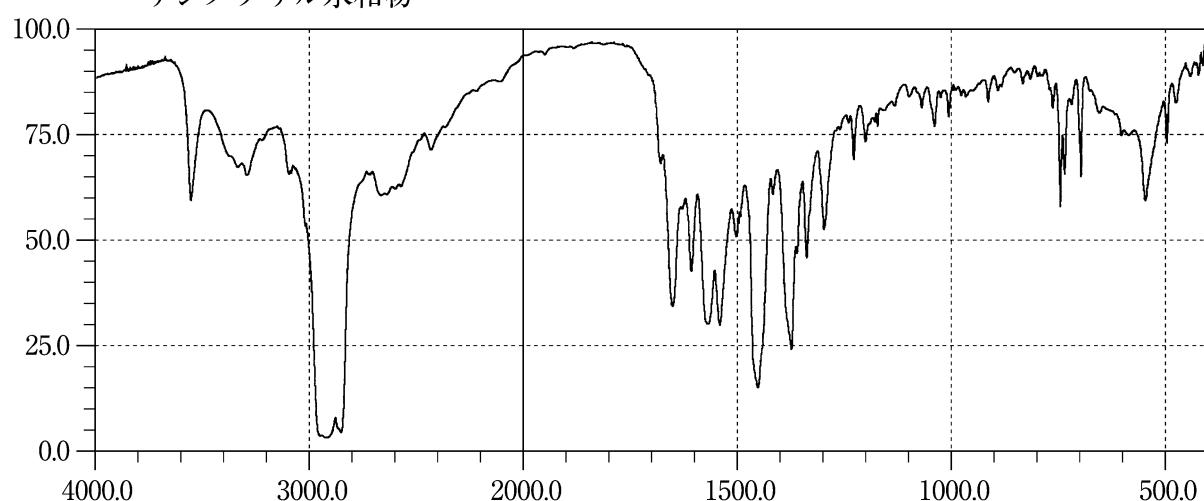
ラベプラゾールナトリウム

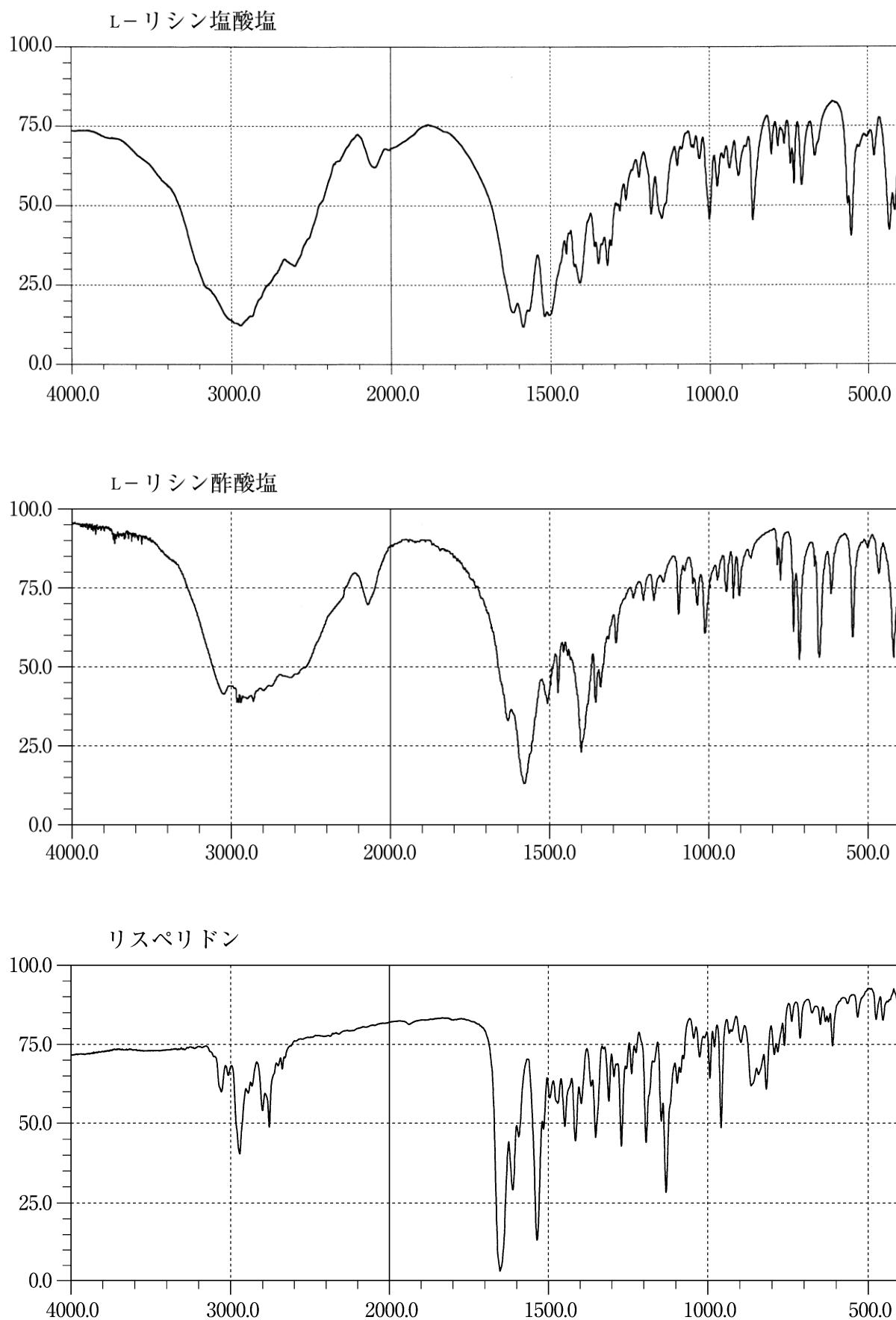


ランソプラゾール

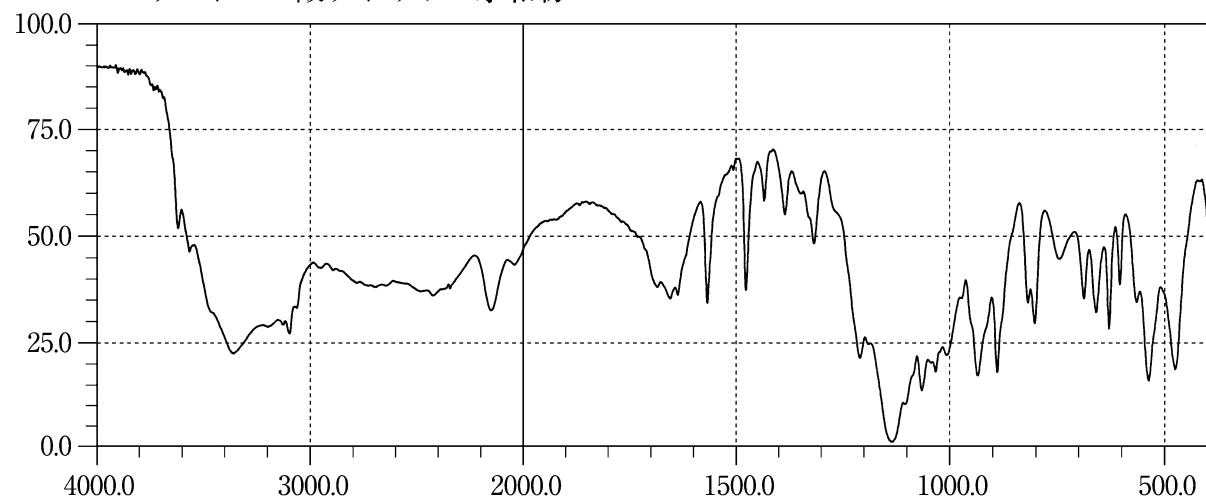


リシノプリル水和物

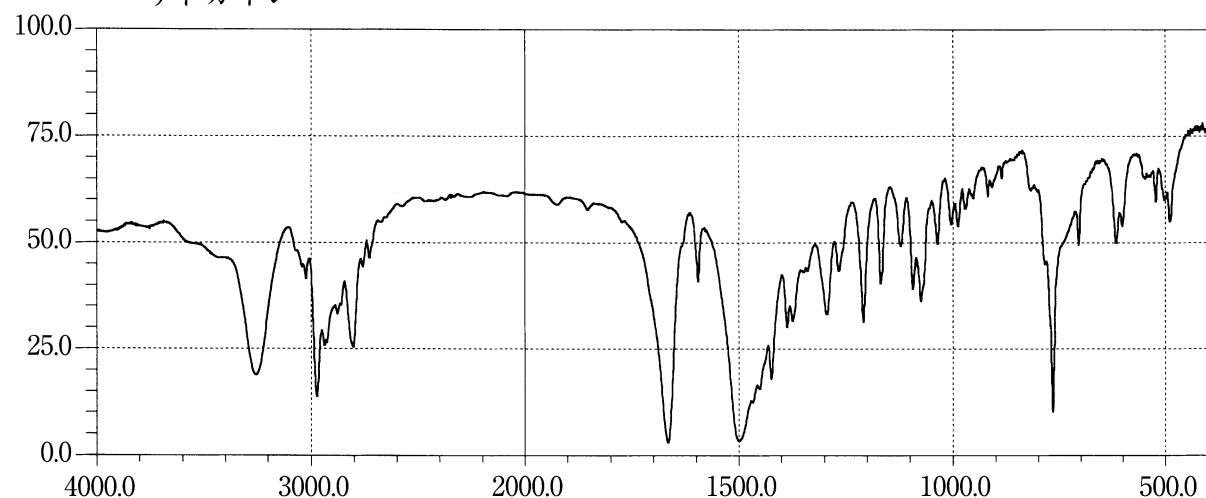




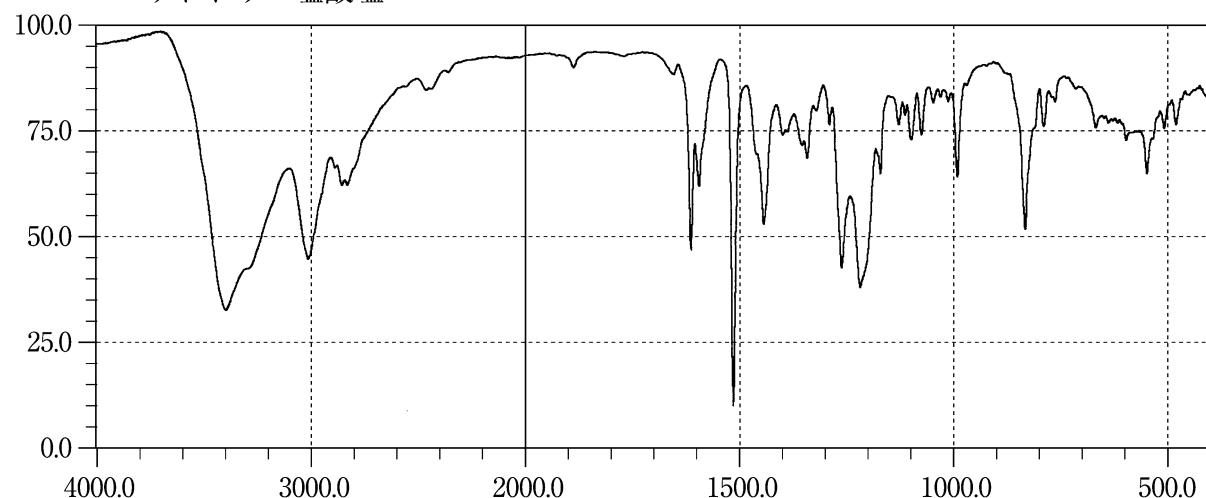
リセドロン酸ナトリウム水和物



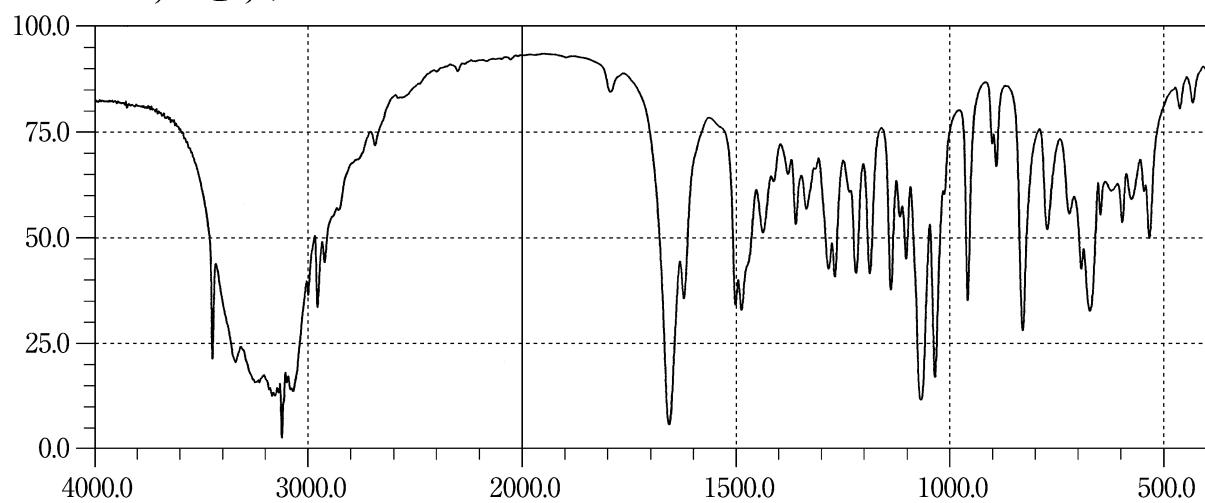
リドカイン



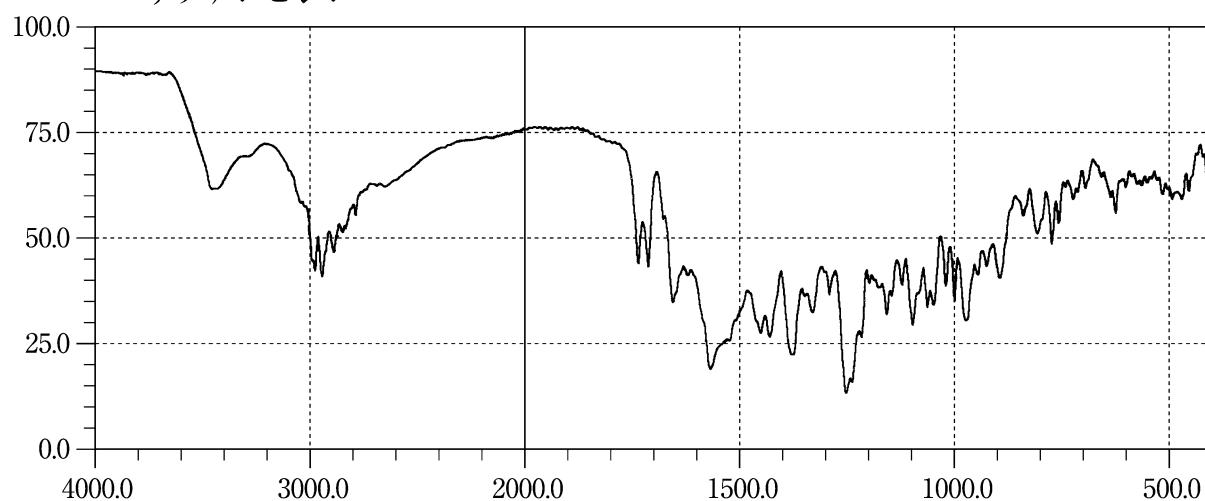
リトドリン塩酸塩



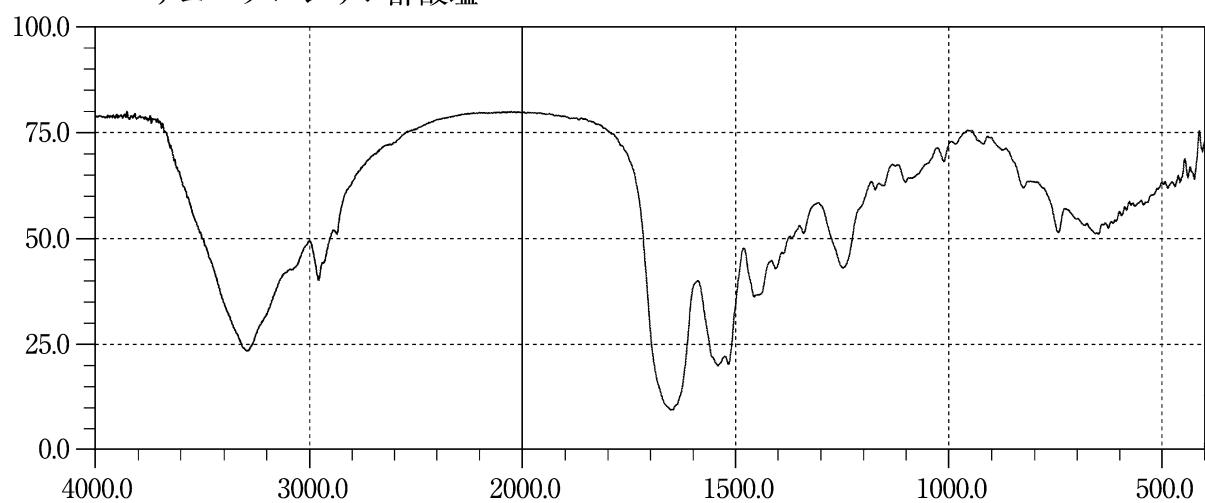
リバビリン



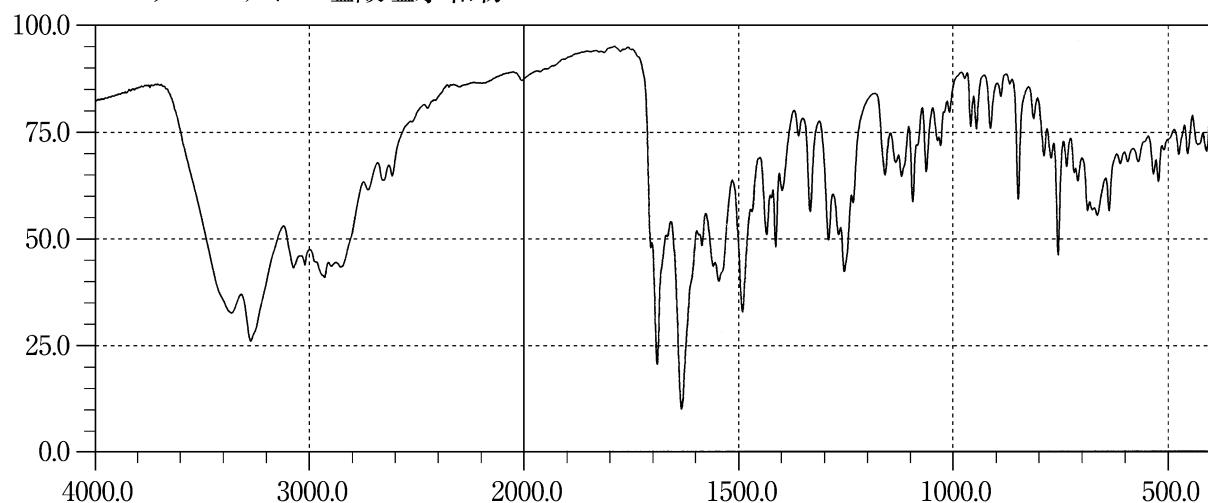
リファンピシン



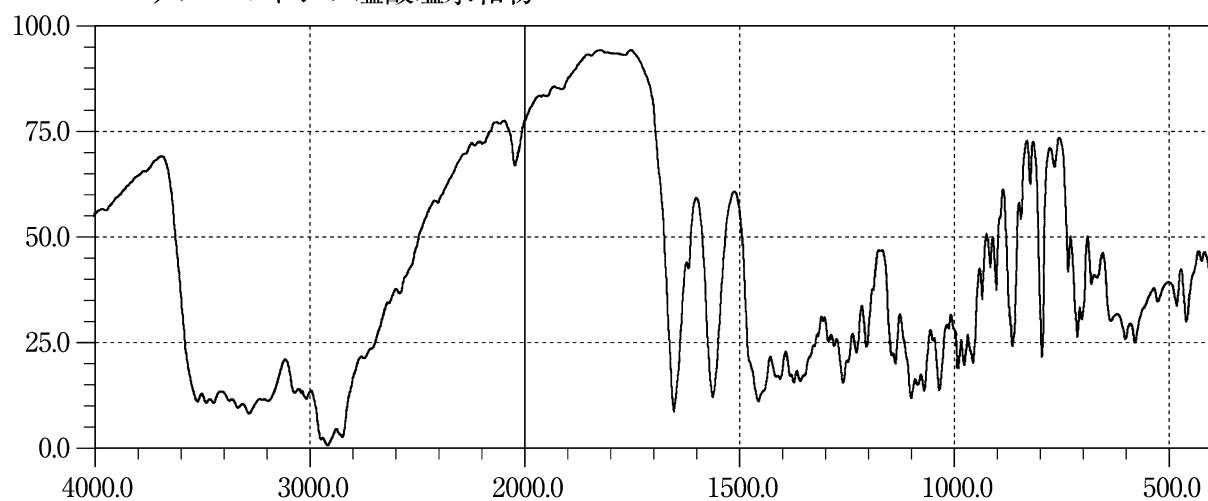
リュープロレリン酢酸塩



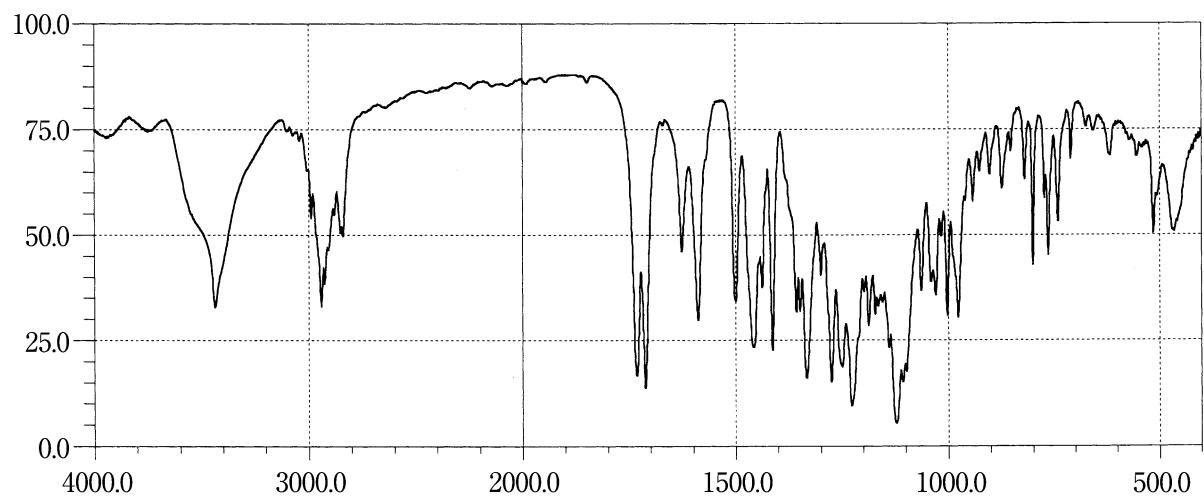
リルマザホン塩酸塩水和物



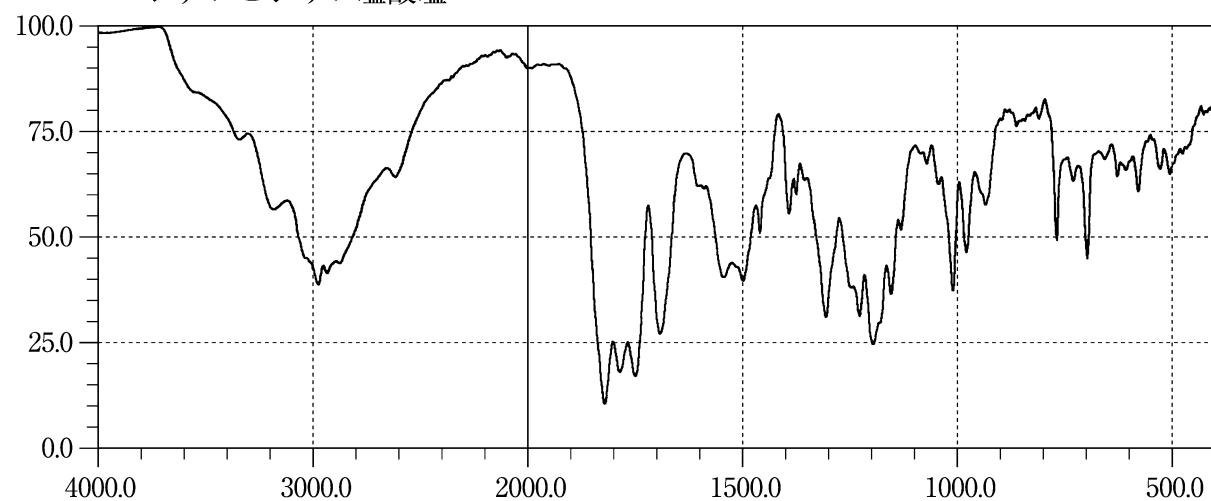
リンコマイシン塩酸塩水和物



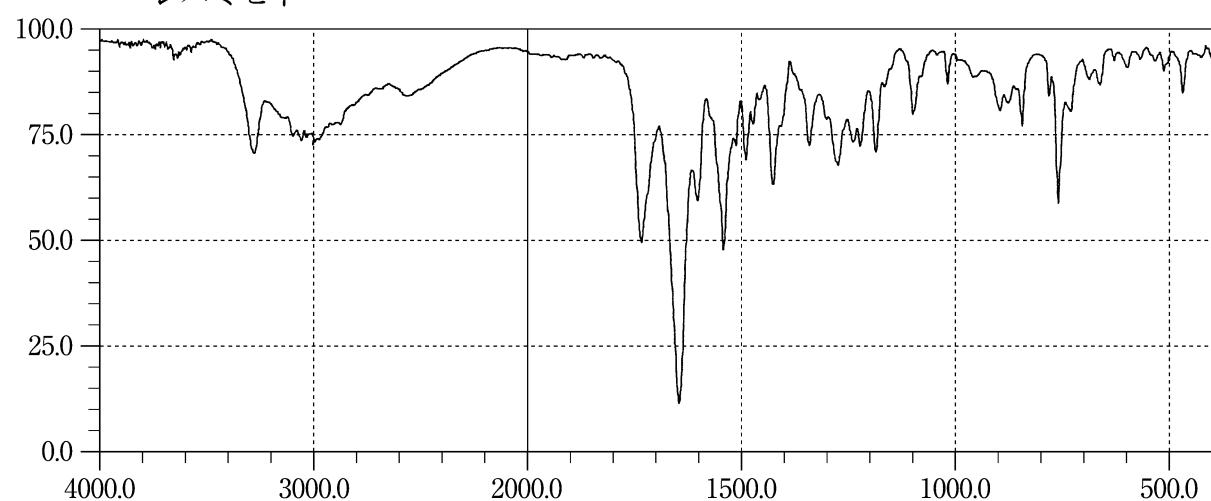
レセルピン



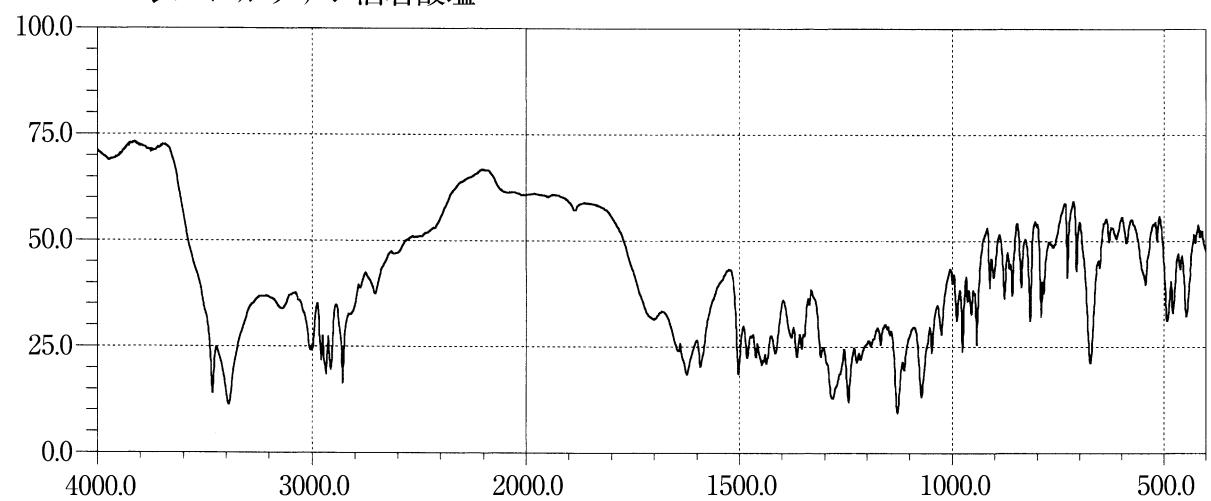
レナンピシリン塩酸塩



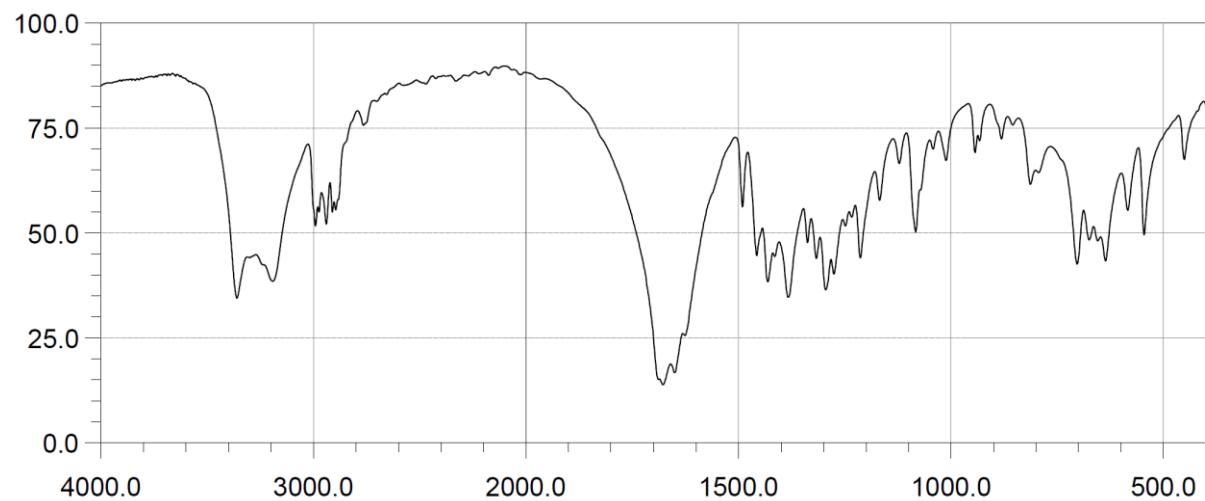
レバミピド



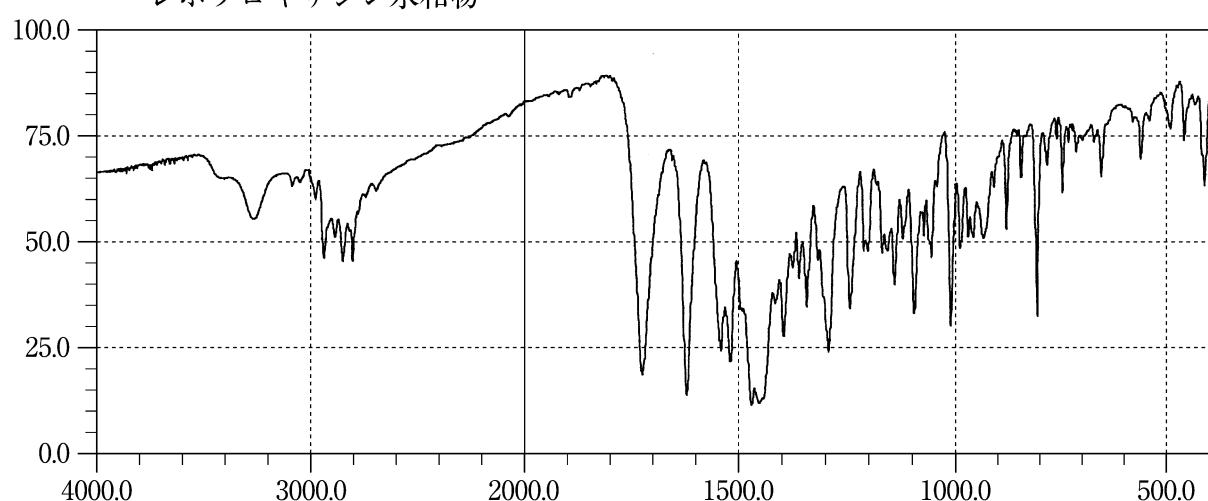
レバロルファン酒石酸塩



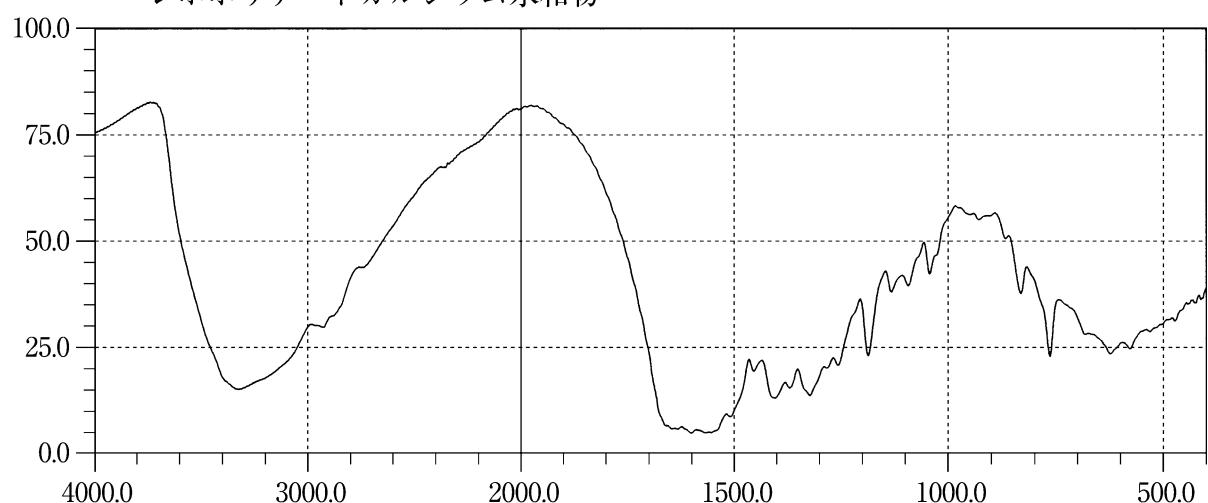
レベチラセタム



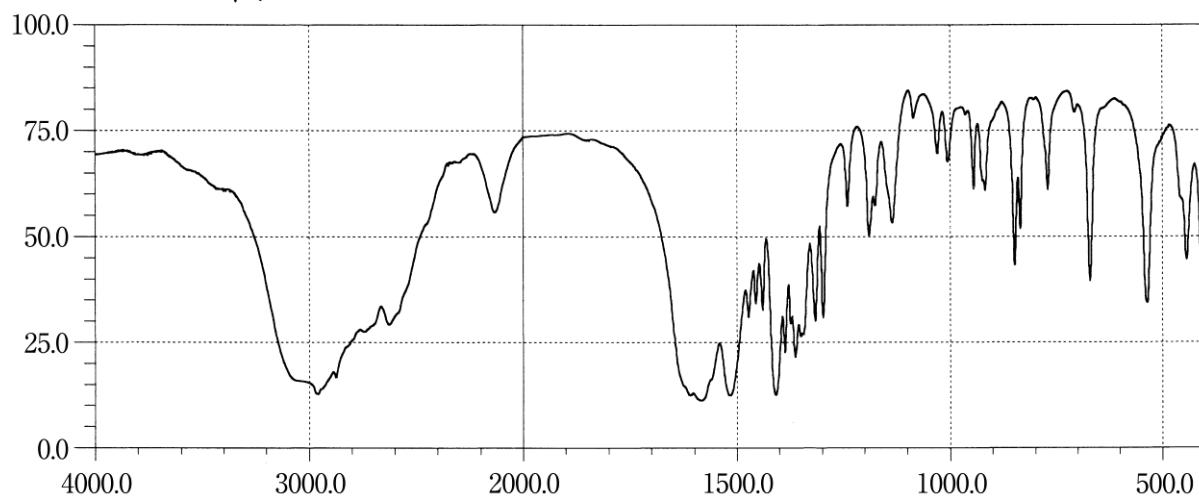
レボフロキサシン水和物



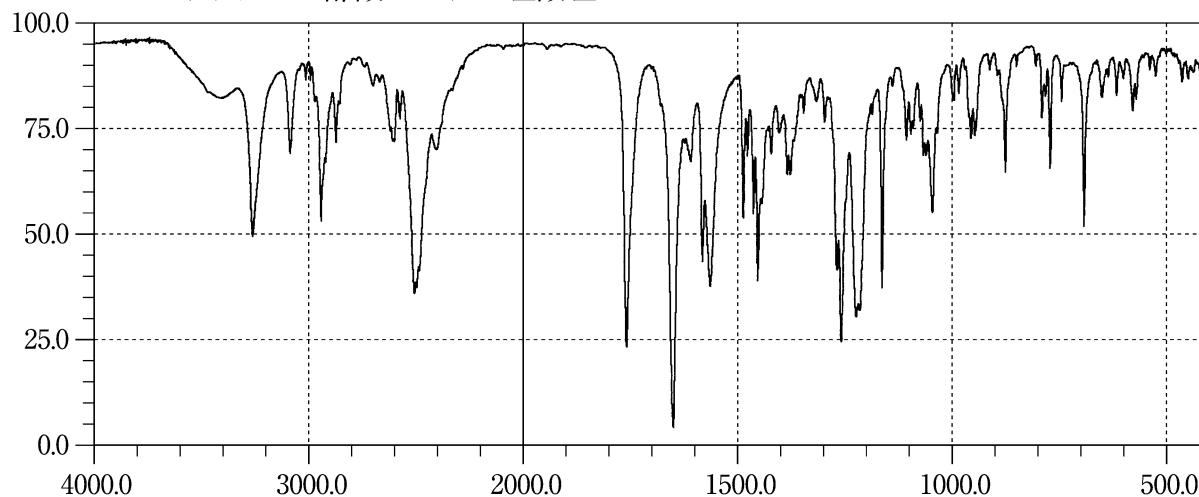
レボホリナートカルシウム水和物



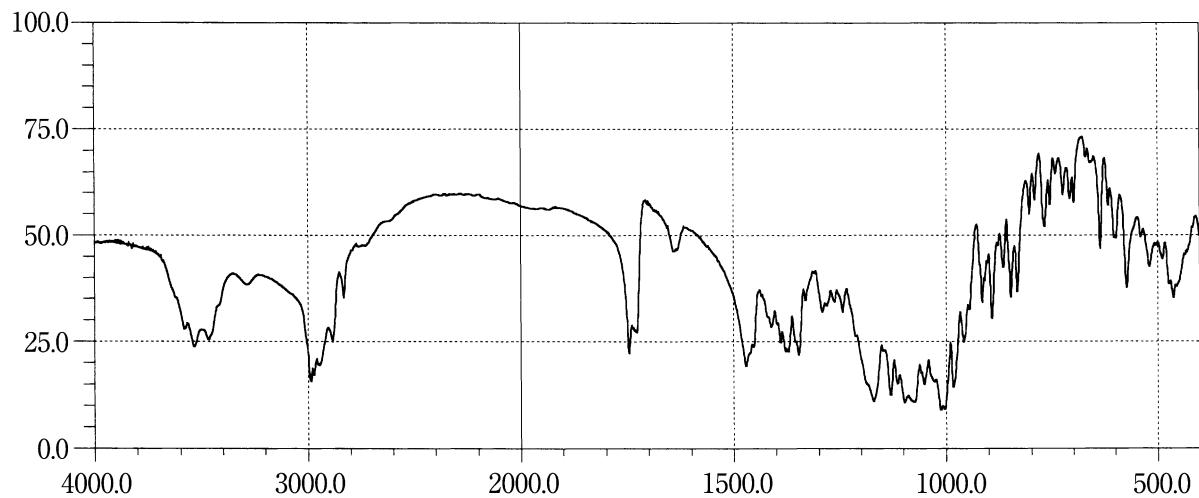
L-ロイシン



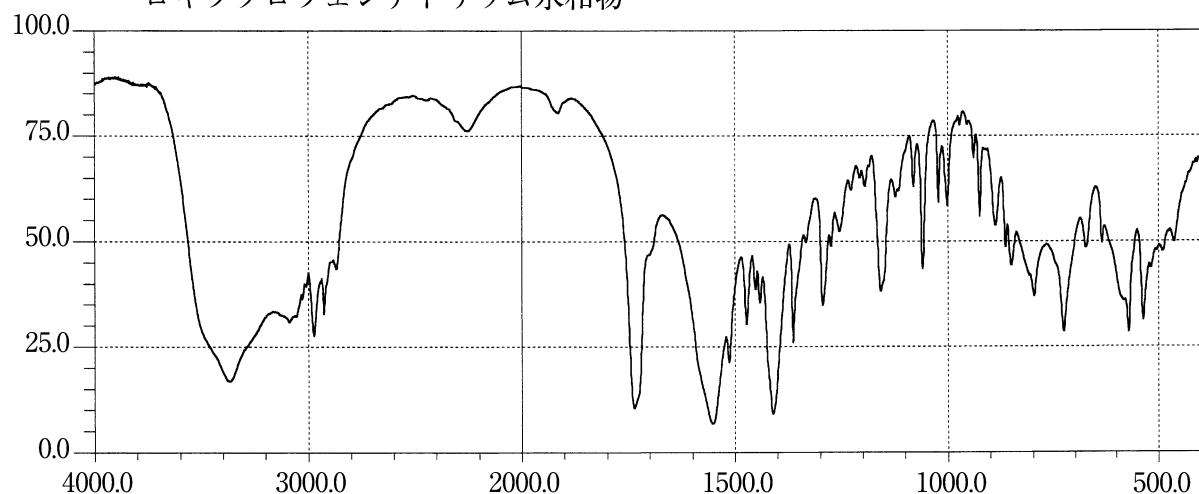
ロキサチジン酢酸エステル塩酸塩



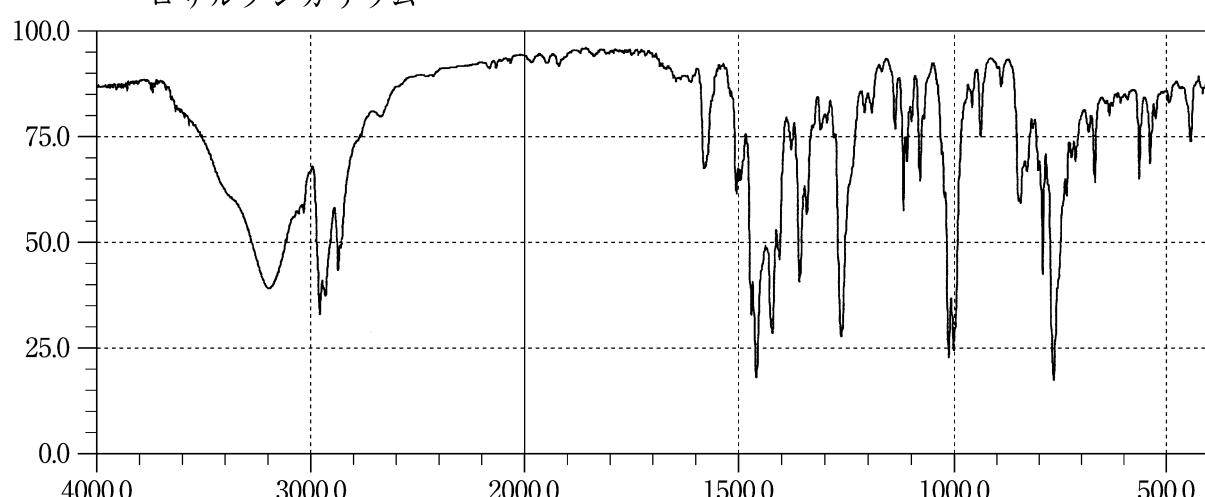
ロキシスロマイシン



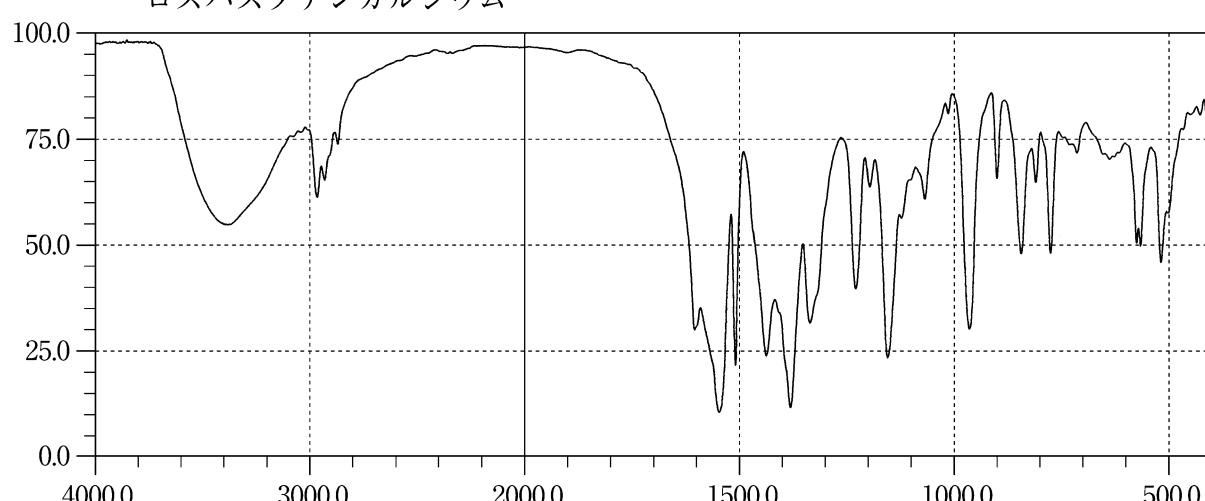
ロキソプロフェンナトリウム水和物



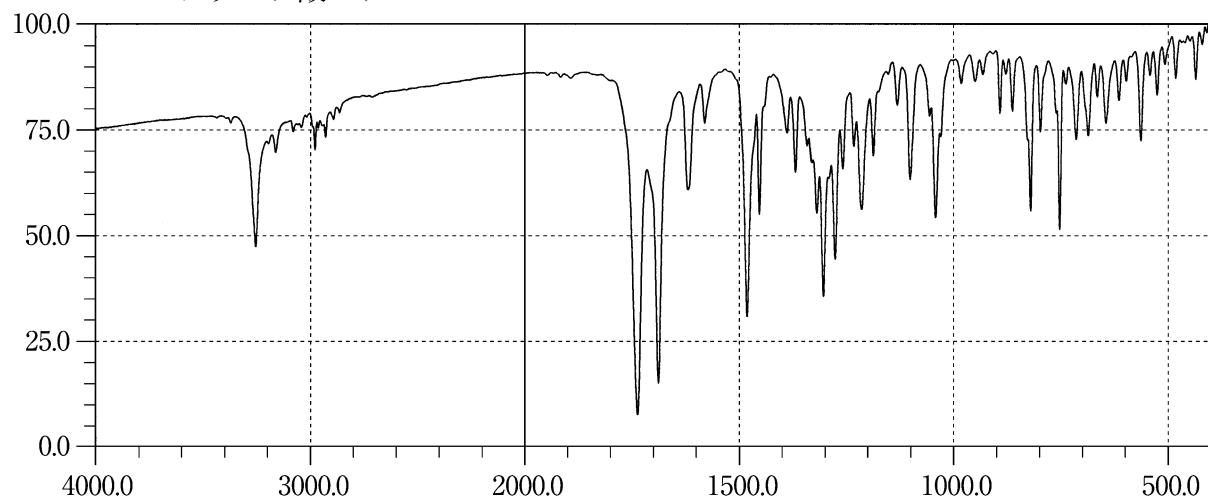
ロサルタンカリウム



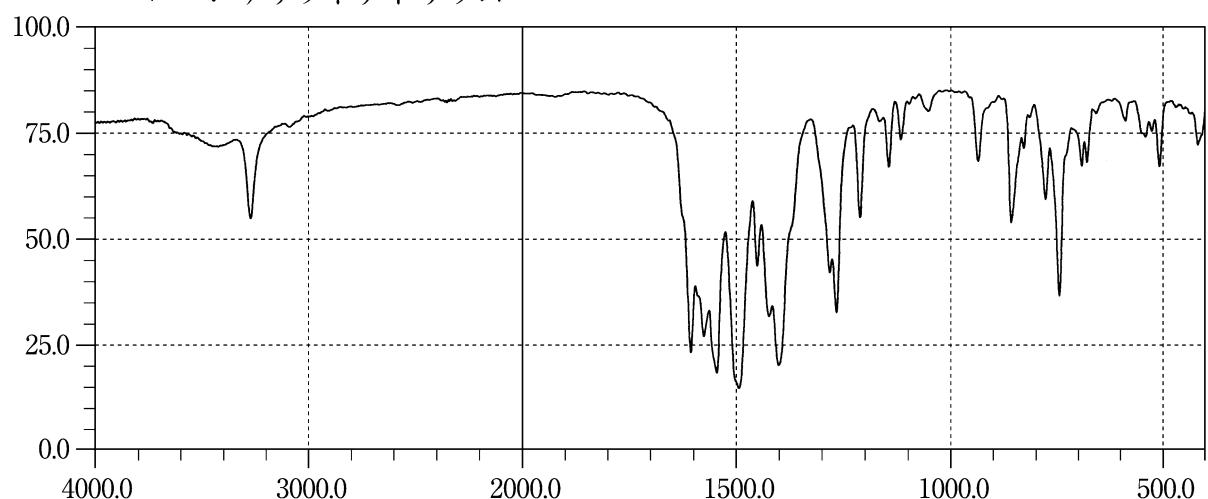
ロスバスタチンカルシウム



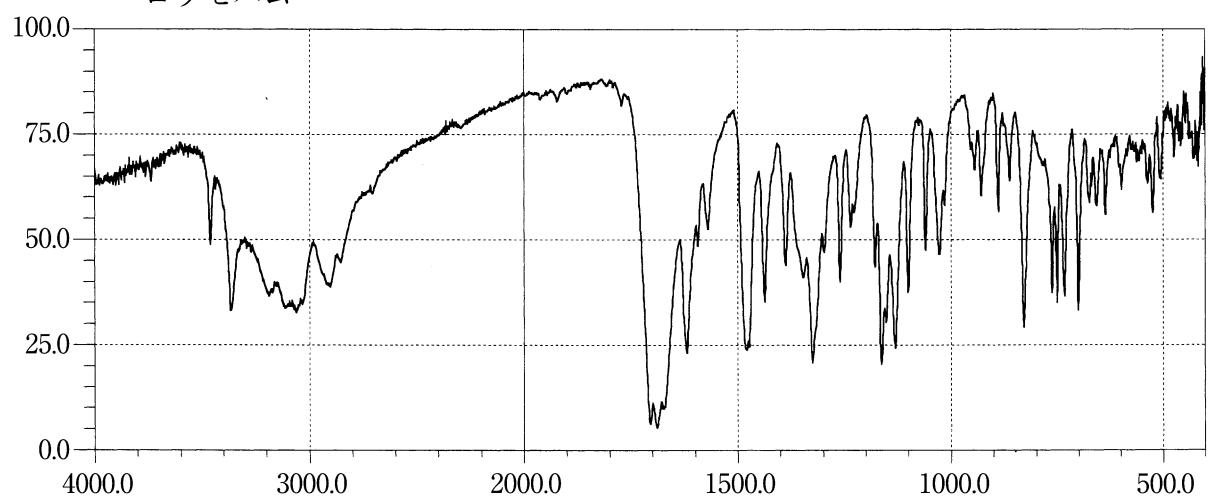
ロフラゼップ酸エチル



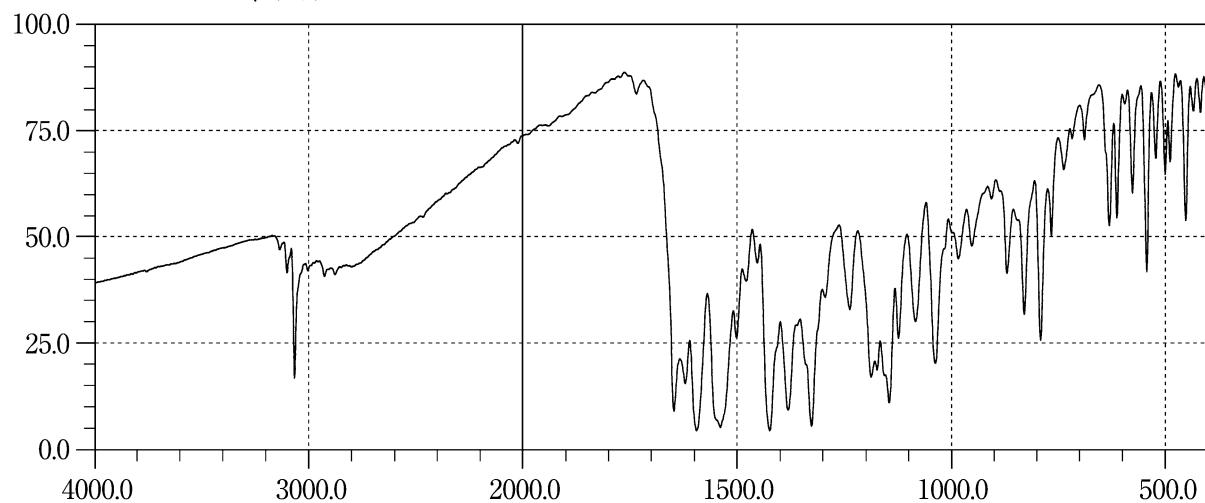
ロベンザリットナトリウム



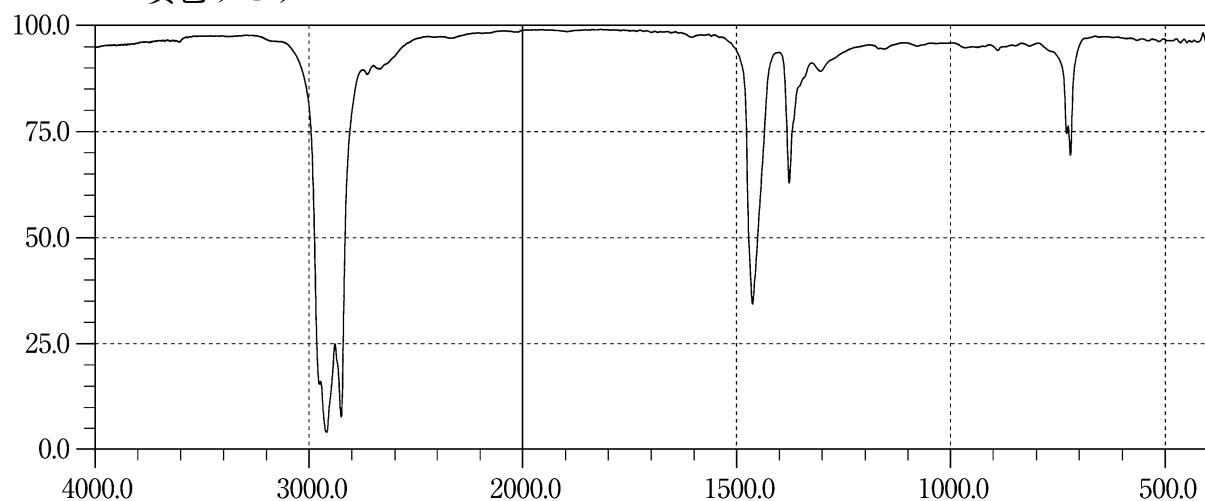
ロラゼパム



ロルノキシカム



黄色ワセリン



白色ワセリン

