**Table S1:** The 1600 compounds profiled using our assay.

| Compound name | Concentration [µM] | Source | Broad ID | Structure |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| (+ -)-2-(N-PHENYLETHYL-N-PROPYL)AMINO-5-HYDROXYTETRALIN) | 5.00 | Biomol International Inc. | BRD-A82843133 | BRD-A82843133-001-01-9 |
| (+ -)-BACLOFEN | 5.00 | Biomol International Inc. | BRD-A84174873 | BRD-A84174873-001-05-2 |
| (+ -)-SKF-82958 | 5.00 | Biomol International Inc. | BRD-A04438777 | BRD-A04438777-001-01-4 |
| (+)-BUTACLAMOL | 5.00 | Biomol International Inc. | BRD-K20620780 | BRD-K20620780-001-01-0 |
| (+)-MK 801 | 5.00 | Biomol International Inc. | BRD-K58930050 | BRD-K58930050-001-01-1 |
| (+)-PD 128907 | 5.00 | Biomol International Inc. | BRD-K62456038 | BRD-K62456038-001-01-8 |
| (-)-CINCHONIDINE | 3.40 | Prestwick Chemical Inc. | BRD-K17661460 | BRD-K17661460-001-04-0 |
| (-)-QUINPIROLE | 5.00 | Biomol International Inc. | BRD-K26548821 | BRD-K26548821-001-01-8 |
| (-)-QUINPIROLE HYDROCHLORIDE | 3.91 | Prestwick Chemical Inc. | BRD-K26548821 | BRD-K26548821-003-03-0 |
| (1S,9R)-BETA-HYDRASTINE | 5.00 | Biomol International Inc. | BRD-K95963688 | BRD-K95963688-001-01-7 |
| (D,L)-TETRAHYDROBERBERINE | 2.95 | Prestwick Chemical Inc. | BRD-A69950438 | BRD-A69950438-001-04-5 |
| (R)-PROPRANOLOL HYDROCHLORIDE | 3.38 | Prestwick Chemical Inc. | BRD-K13994703 | BRD-K13994703-003-04-2 |
| (RS)-(+ -)-SULPIRIDE | 5.00 | Biomol International Inc. | BRD-A55272860 | BRD-A55272860-001-04-7 |
| (S)-(-)-ATENOLOL | 3.75 | Prestwick Chemical Inc. | BRD-K68075732 | BRD-K68075732-001-03-5 |
| 1,25-DIHYDROXYVITAMIN D3 | 0.50 | Biomol International Inc. | BRD-K27316855 | BRD-K27316855-001-02-6 |
| 1,2ALPHA-EPOXY-7-DEACETOXY-7-OXODIHYDROGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A86550573 | BRD-A86550573-001-01-3 |
| 1,3,5-TRIMETHOXYBENZENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81884069 | BRD-K81884069-001-02-8 |
| 1,3-DIDEACETYL-7-DEACETOXY-7-OXOKHIVORIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A34891365 | BRD-A34891365-001-02-4 |
| 1,3-DIDEACETYLKHIVORIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A67787745 | BRD-A67787745-001-02-5 |
| 1,3-DIPROPYL-8-CYCLOPENTYLXANTHINE [DPCPX] | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01824921 | BRD-K01824921-001-02-9 |
| 1,7-DIDEACETOXY-1,7-DIOXO-3-DEACETYLKHIVORIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A12372458 | BRD-A12372458-001-02-9 |
| 1- (2-METHOXYPHENYL)PIERAZINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K70343553 | BRD-K70343553-003-02-7 |
| 1-(1,3-BENZODIOXOL-5-YLCARBONYL)PIPERIDINE | 5.00 | Biomol International Inc. | BRD-K25140590 | BRD-K25140590-001-01-4 |
| 1-(1-NAPHTHYL)PIPERAZINE | 5.00 | Biomol International Inc. | BRD-K05977380 | BRD-K05977380-001-01-7 |
| 1-(3-CHLOROPHENYL)PIPERAZINE | 5.00 | Biomol International Inc. | BRD-K75844781 | BRD-K75844781-001-01-9 |
| 1-(3-TRIFLUOROMETHYL) PHENYLPIPERAZINE MONOHYDROCHLORIDE | 5.00 | Biomol International Inc. | BRD-K94887716 | BRD-K94887716-001-01-5 |
| 1-(4'-AMINOPHENYL)-3,5-DIHYDRO-7,8-DIMETHOXY-4H-2,3-BENZODIAZEPIN-4-ONE | 5.00 | Biomol International Inc. | BRD-K42859542 | BRD-K42859542-001-01-7 |
| 1-PHENYLBIGUANIDE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K31491153 | BRD-K31491153-003-02-6 |
| 1-[1-(2-BENZO[B]THIENYL)CYCLOHEXYL)]PIPERIDINE | 5.00 | Biomol International Inc. | BRD-K15519488 | BRD-K15519488-001-01-6 |
| 10-HYDROXYCAMPTOTHECIN | 6.86 | Biomol International Inc. | BRD-K01978082 | BRD-K01978082-001-02-8 |
| 11A-ACETOXYPROGESTERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A56884981 | BRD-A56884981-001-01-8 |
| 11ALPHA-ACETOXYKHIVORIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A83392615 | BRD-A83392615-001-01-3 |
| 13-CIS RETINOIC ACID | 0.50 | Biomol International Inc. | BRD-K76723084 | BRD-K76723084-001-05-9 |
| 17-ALLYLAMINO-GELDANAMYCIN | 4.27 | Biomol International Inc. | BRD-K50523832 | BRD-K50523832-001-02-5 |
| 17-PHENYL-TRINOR-PGE2 | 0.50 | Biomol International Inc. | BRD-K90214371 | BRD-K90214371-001-02-0 |
| 18-AMINOABIETA-8,11,13-TRIENE SULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A27080191 | BRD-A27080191-065-02-8 |
| 1R,2S-PHENYLPROPYLAMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K27853494 | BRD-K27853494-001-02-5 |
| 1R,9S-HYDRASTINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K77435797 | BRD-K77435797-001-02-4 |
| 1S,9R-HYDRASTINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61271364 | BRD-K61271364-001-02-4 |
| 2',4'-DIHYDROXYCHALCONE 4'-GLUCOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55250255 | BRD-K55250255-001-02-8 |
| 2',4-DIHYDROXY-3,4',6'-TRIMETHOXYCHALCONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K88111944 | BRD-K88111944-001-01-2 |
| 2',5'-DIHYDROXY-4-METHOXYCHALCONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43285163 | BRD-K43285163-001-01-2 |
| 2',BETA-DIHYDROXYCHALCONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K95432622 | BRD-K95432622-001-03-8 |
| 2'-METHOXYFORMONETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K84390227 | BRD-K84390227-001-02-2 |
| 2,3,4-TRIHYDROXY-4'-ETHOXYBENZOPHENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K15464532 | BRD-K15464532-001-02-9 |
| 2,3-DIOXO-6-NITRO-1,2,3,4-TETRAHYDROBENZO[F]QUINOXALINE-7-SULFONAMIDE | 5.00 | Biomol International Inc. | BRD-K11796549 | BRD-K11796549-001-01-1 |
| 2,4,5-TRICHLOROPHENOXYACETIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92860374 | BRD-K92860374-001-02-5 |
| 2,4-DICHLOROPHENOXYACETIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01473791 | BRD-K01473791-001-02-2 |
| 2,4-DINITROPHENOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K21910317 | BRD-K21910317-001-02-4 |
| 2,5-DITERTBUTYLHYDROQUINONE | 11.24 | Biomol International Inc. | BRD-K95603879 | BRD-K95603879-001-03-4 |
| 2,6-DI-T-BUTYL-4-METHYLPHENOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K53153417 | BRD-K53153417-001-01-3 |
| 2,6-DIHYDROXY-4-METHOXYTOLUENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K35568433 | BRD-K35568433-001-02-3 |
| 2- (2,6-DIMETHOXYPHENOXYETHYL)AMINOMETHYL-1,4-BENZODIOXANE HYDROCHLORIDE (WB 4101) | 5.00 | MicroSource Discovery Systems Inc. | BRD-A01493904 | BRD-A01493904-003-02-2 |
| 2-ARACHIDONOYLGLYCEROL | 0.50 | Biomol International Inc. | BRD-K71198913 | BRD-K71198913-001-02-3 |
| 2-CHLORO-11-(4-METHYLPIPERAZINO)DIBENZ[B,F]OXEPIN | 5.00 | Biomol International Inc. | BRD-K92588747 | BRD-K92588747-001-01-4 |
| 2-HYDROXYXANTHONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12336887 | BRD-K12336887-001-02-3 |
| 2-ISOPROPYL-3-METHOXYCINNAMIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K11813414 | BRD-K11813414-001-02-4 |
| 2-MERCAPTOBENZOTHIAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55160477 | BRD-K55160477-001-02-1 |
| 2-METHYL-3-HYDROXYETHYLENEPYRAN-4-ONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49745710 | BRD-K49745710-001-02-5 |
| 2-METHYLENE-5-(2,5-DIOXOTETRAHYDROFURAN-3-YL)-6-OXO--10,10-DIMETHYLBICYCLO[7: 2: 0]UNDECANE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A58803929 | BRD-A58803929-001-02-9 |
| 2-PROPYL-3-HYDROXYETHYLENEPYRAN-4-ONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K03470412 | BRD-K03470412-001-02-5 |
| 2-[1-(4-PIPERONYL)PIPERAZINYL]BENZOTHIAZOLE | 5.00 | Biomol International Inc. | BRD-K91868854 | BRD-K91868854-001-01-0 |
| 24,25-DIHYDROXYVITAMIN D3 | 0.50 | Biomol International Inc. | BRD-K02965577 | BRD-K02965577-001-02-6 |
| 3'-FLUOROBENZYLSPIPERONE | 5.00 | Biomol International Inc. | BRD-K45662124 | BRD-K45662124-001-01-8 |
| 3,4-DICHLOROISOCOUMARIN | 11.63 | Biomol International Inc. | BRD-K23704908 | BRD-K23704908-001-03-2 |
| 3,7-DIHYDROXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K35133923 | BRD-K35133923-001-02-3 |
| 3-ACETAMIDOCOUMARIN | 4.92 | Prestwick Chemical Inc. | BRD-K85104575 | BRD-K85104575-001-03-2 |
| 3-AMINO-BETA-PINENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A31576716 | BRD-A31576716-003-02-6 |
| 3-CHLORO-8BETA-HYDROXYCARAPIN, 3,8-HEMIACETAL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A66979321 | BRD-A66979321-001-02-1 |
| 3-DEOXO-3BETA-ACETOXYDEOXYDIHYDROGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A20182314 | BRD-A20182314-001-02-6 |
| 3-DEOXY-3BETA-HYDROXYANGOLENSIC ACID METHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K54554531 | BRD-K54554531-001-01-2 |
| 3-HYDROXYBENZYLHYDRAZINE DIHYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K66416915 | BRD-K66416915-300-01-2 |
| 3-HYDROXYCOUMARIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92019075 | BRD-K92019075-001-02-0 |
| 3-HYDROXYMETHYL-BETA-CARBOLINE | 5.00 | Biomol International Inc. | BRD-K69585439 | BRD-K69585439-001-01-2 |
| 3-METHYLCHOLANTHRENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61463582 | BRD-K61463582-001-02-3 |
| 3-PRENYL-4-HYDROXYACETOPHENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K14262397 | BRD-K14262397-001-03-0 |
| 3-[2-[4-(2-METHOXYPHENYL)PIPERAZIN-1-YL]PYRIMIDO[5,4-B]INDOLE-2,4-DIONE | 5.00 | Biomol International Inc. | BRD-K62581435 | BRD-K62581435-001-01-2 |
| 3ALPHA-ACETOXYDIHYDRODEOXYGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A14098586 | BRD-A14098586-001-02-3 |
| 4'-DEMETHYLEPIPODOPHYLLOTOXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A34380114 | BRD-A34380114-001-02-2 |
| 4'-HYDROXYCHALCONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K85068298 | BRD-K85068298-001-02-7 |
| 4'-METHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76337122 | BRD-K76337122-001-03-7 |
| 4,7-DIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K16115965 | BRD-K16115965-001-02-2 |
| 4-HYDROXY-6-METHYLPYRAN-2-ONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K77202630 | BRD-K77202630-001-02-9 |
| 4-METHYLDAPHNETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49207204 | BRD-K49207204-001-02-9 |
| 4-NAPHTHALIMIDOBUTYRIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K60241851 | BRD-K60241851-001-02-8 |
| 4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE | 5.00 | Biomol International Inc. | BRD-A40504327 | BRD-A40504327-001-01-4 |
| 5'-N-ETHYLCARBOXAMIDOADENOSINE (NECA) | 8.11 | Biomol International Inc. | BRD-A57536034 | BRD-A57536034-001-02-8 |
| 5,2'-DIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K98582893 | BRD-K98582893-001-02-1 |
| 5,7,4'-TRIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K68806283 | BRD-K68806283-001-02-8 |
| 5,7-DICHLOROKYNURENIC ACID | 5.00 | Biomol International Inc. | BRD-K60287130 | BRD-K60287130-001-03-2 |
| 5,7-DIMETHOXYISOFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K41321810 | BRD-K41321810-001-02-2 |
| 5-ALPHA-PREGNAN-3-ALPHA-OL-20-ONE | 5.00 | Biomol International Inc. | BRD-K18172896 | BRD-K18172896-001-01-7 |
| 5-CHLOROINDOLE-2-CARBOXYLIC ACID | 5.00 | Biomol International Inc. | BRD-K57244822 | BRD-K57244822-001-03-1 |
| 5-FLUOROINDOLE-2-CARBOXYLIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55273157 | BRD-K55273157-001-02-9 |
| 5-IODOTUBERCIDIN | 6.38 | Biomol International Inc. | BRD-A18497530 | BRD-A18497530-001-04-6 |
| 5-METHOXYTRYPTAMINE | 5.00 | Biomol International Inc. | BRD-K30197592 | BRD-K30197592-001-01-5 |
| 5-[(DIMETHYLAMINO)METHYL]-3-(1-METHYL-1H-INDOL-3-YL)-1,2,4-OXADIAZOLE | 5.00 | Biomol International Inc. | BRD-K80315422 | BRD-K80315422-001-01-8 |
| 5BETA-12-METHOXY-4,4-BISNOR-8,11,13-PODOCARPATRIEN-3-ONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K26376097 | BRD-K26376097-001-02-9 |
| 6,3'-DIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47724892 | BRD-K47724892-001-02-2 |
| 6,4'-DIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K48629186 | BRD-K48629186-001-02-7 |
| 6,7-DINITROQUINOXALINE-2,3-DIONE | 5.00 | Biomol International Inc. | BRD-K64400208 | BRD-K64400208-001-01-8 |
| 6-CYANO-7-NITROQUINOXALINE-2,3-DIONE | 5.00 | Biomol International Inc. | BRD-K19438463 | BRD-K19438463-001-01-4 |
| 6-FORMYLINDOLO [3,2-B] CARBAZOLE | 0.50 | Biomol International Inc. | BRD-K00184207 | BRD-K00184207-001-02-4 |
| 6-FURFURYLAMINOPURINE | 4.65 | Prestwick Chemical Inc. | BRD-K65667145 | BRD-K65667145-001-05-8 |
| 6-HYDROXYANGOLENSIC ACID METHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A15454510 | BRD-A15454510-001-02-8 |
| 6-NITROQUIPAZINE | 5.00 | Biomol International Inc. | BRD-K95821857 | BRD-K95821857-001-01-2 |
| 7,2'-DIMETHOXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K90574291 | BRD-K90574291-001-02-4 |
| 7,7-DIMETHYLEICOSADIENOIC ACID | 0.50 | Biomol International Inc. | BRD-K65207153 | BRD-K65207153-001-02-9 |
| 7,8-DIHYDROXYFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49535716 | BRD-K49535716-001-02-4 |
| 7-CHLORO-3-METHYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-S,S-DIOXIDE | 5.00 | Biomol International Inc. | BRD-A14344385 | BRD-A14344385-001-01-6 |
| 7-CHLOROETHYLTHEOPHYLLINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K52592505 | BRD-K52592505-001-02-4 |
| 7-CHLOROKYNURENIC ACID | 5.00 | Biomol International Inc. | BRD-K84214706 | BRD-K84214706-001-03-2 |
| 7-DEACETOXY-7-OXODEOXYGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A37523642 | BRD-A37523642-001-02-5 |
| 7-DESACETOXY-6,7-DEHYDROGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A97046705 | BRD-A97046705-001-02-8 |
| 7-HYDROXY-2'-METHOXYISOFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K09203354 | BRD-K09203354-001-02-4 |
| 7-HYDROXY-8,4'-DIMETHOXYISOFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K09100418 | BRD-K09100418-001-02-6 |
| 7-HYDROXY-DPAT | 5.00 | Biomol International Inc. | BRD-A18795974 | BRD-A18795974-001-01-2 |
| 7-METHOXYCHROMONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K48213854 | BRD-K48213854-001-02-1 |
| 7-NITROINDAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K04430056 | BRD-K04430056-001-02-9 |
| 7-[2-TRIFLUOROMETHYL-4-(2-HYDROXYPHENYL)-1,3-DIOXAN-CIS-5-YL]-HEPT-5Z-ENOIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K29133151 | BRD-K29133151-001-02-4 |
| 8-CYCLOPENTYLTHEOPHYLLINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K38347298 | BRD-K38347298-001-02-3 |
| 8-HYDROXY-15,16-BISNOR-11-LABDEN-13-ONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A61864215 | BRD-A61864215-001-02-9 |
| 8-HYDROXY-DPAT | 5.00 | Biomol International Inc. | BRD-A48015106 | BRD-A48015106-001-01-0 |
| 8-HYDROXYCARAPINIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A73559168 | BRD-A73559168-001-02-8 |
| 8-IODOCATECHIN TETRAMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K07396820 | BRD-K07396820-001-02-4 |
| 8-METHOXYMETHYL-IBMX | 9.39 | Biomol International Inc. | BRD-K56077740 | BRD-K56077740-001-03-5 |
| 8BETA-HYDROXYCARAPIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A56076240 | BRD-A56076240-001-01-8 |
| 8BETA-HYDROXYCARAPIN, 3,8-HEMIACETAL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A17120244 | BRD-A17120244-001-02-6 |
| A 68930 | 5.00 | Biomol International Inc. | BRD-K33400588 | BRD-K33400588-003-01-2 |
| A-23187 | 4.77 | Biomol International Inc. | BRD-A19134330 | BRD-A19134330-001-03-8 |
| A-3 | 8.78 | Biomol International Inc. | BRD-K51215422 | BRD-K51215422-001-02-3 |
| A-77636 | 5.00 | Biomol International Inc. | BRD-K24396733 | BRD-K24396733-001-01-1 |
| ACACETIN | 3.52 | Prestwick Chemical Inc. | BRD-K77685744 | BRD-K77685744-001-03-6 |
| ACEBUTOLOL HYDROCHLORIDE | 2.68 | Prestwick Chemical Inc. | BRD-A29260609 | BRD-A29260609-003-05-4 |
| ACECAINIDE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K07753030 | BRD-K07753030-003-01-0 |
| ACECLIDINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A32673558 | BRD-A32673558-003-02-1 |
| ACECLOFENAC | 2.82 | Prestwick Chemical Inc. | BRD-K68538666 | BRD-K68538666-001-03-2 |
| ACEMETACIN | 2.40 | Prestwick Chemical Inc. | BRD-K67563174 | BRD-K67563174-001-05-1 |
| ACENOCOUMAROL | 2.83 | Prestwick Chemical Inc. | BRD-A65051990 | BRD-A65051990-001-03-8 |
| ACETOCHLOR | 5.00 | MicroSource Discovery Systems Inc. | BRD-K16652251 | BRD-K16652251-001-02-7 |
| ACETOHEXAMIDE | 3.08 | Prestwick Chemical Inc. | BRD-K52960356 | BRD-K52960356-001-03-1 |
| ACETOSYRINGONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K66643401 | BRD-K66643401-001-02-4 |
| ACETYL (N)-S-FARNESYL-L-CYSTEINE | 6.80 | Biomol International Inc. | BRD-K79437791 | BRD-K79437791-001-02-4 |
| ACETYL TYROSINE ETHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A55063801 | BRD-A55063801-001-02-6 |
| ACETYLSALICYLSALICYLIC ACID | 3.33 | Prestwick Chemical Inc. | BRD-K46585355 | BRD-K46585355-001-05-1 |
| ACETYLSEROTONIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K26140483 | BRD-K26140483-001-01-3 |
| ACETYLTRYPTOPHANAMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K10171338 | BRD-K10171338-001-02-1 |
| ACONITINE | 1.55 | Prestwick Chemical Inc. | BRD-A55025683 | BRD-A55025683-001-03-6 |
| ACONITINE | 3.87 | Biomol International Inc. | BRD-A00587958 | BRD-A00587958-001-02-1 |
| ACTINONIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K24621118 | BRD-K24621118-001-02-5 |
| ADIPHENINE HYDROCHLORIDE | 2.87 | Prestwick Chemical Inc. | BRD-K60907894 | BRD-K60907894-003-04-5 |
| ADRENIC ACID (22:4, N-6) | 0.50 | Biomol International Inc. | BRD-K17040651 | BRD-K17040651-001-02-0 |
| AESCULIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K51742987 | BRD-K51742987-001-02-3 |
| AG-1296 | 9.39 | Biomol International Inc. | BRD-K76064317 | BRD-K76064317-001-04-0 |
| AG-370 | 9.64 | Biomol International Inc. | BRD-K33204703 | BRD-K33204703-001-04-6 |
| AG-490 | 8.49 | Biomol International Inc. | BRD-K47105409 | BRD-K47105409-001-05-3 |
| AG-879 | 7.90 | Biomol International Inc. | BRD-K59469039 | BRD-K59469039-001-04-9 |
| AG1478 | 7.10 | Biomol International Inc. | BRD-K68336408 | BRD-K68336408-003-02-2 |
| AGC | 0.50 | Biomol International Inc. | BRD-K64729807 | BRD-K64729807-001-02-3 |
| AGGC | 0.50 | Biomol International Inc. | BRD-K75181824 | BRD-K75181824-001-02-3 |
| AJ-76 | 5.00 | Biomol International Inc. | BRD-K76677554 | BRD-K76677554-001-01-7 |
| AJMALICINE HYDROCHLORIDE | 2.57 | Prestwick Chemical Inc. | BRD-K83028735 | BRD-K83028735-003-03-8 |
| AJMALINE | 3.06 | Prestwick Chemical Inc. | BRD-A89846380 | BRD-A89846380-001-02-3 |
| ALA-ALA-PHE-CMK | 7.36 | Biomol International Inc. | BRD-K93080877 | BRD-K93080877-001-02-1 |
| ALACHLOR | 5.00 | MicroSource Discovery Systems Inc. | BRD-K02548315 | BRD-K02548315-001-02-7 |
| ALBENDAZOLE | 3.77 | Prestwick Chemical Inc. | BRD-K79131256 | BRD-K79131256-001-04-7 |
| ALCLOMETASONE DIPROPIONATE | 1.92 | Prestwick Chemical Inc. | BRD-A74610643 | BRD-A74610643-001-03-1 |
| ALCLOMETAZONE DIPROPIONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A90131694 | BRD-A90131694-001-01-0 |
| ALDICARB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K32595626 | BRD-K32595626-001-01-8 |
| ALFADOLONE ACETATE | 2.56 | Prestwick Chemical Inc. | BRD-K51751936 | BRD-K51751936-001-03-4 |
| ALFLUZOCIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A09056319 | BRD-A09056319-001-02-2 |
| ALFUZOSIN HYDROCHLORIDE | 2.35 | Prestwick Chemical Inc. | BRD-A09056319 | BRD-A09056319-003-03-6 |
| ALMOTRIPTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K67601717 | BRD-K67601717-001-02-0 |
| ALPHA-CYANO-4-HYDROXYCINNAMIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K60302405 | BRD-K60302405-001-02-9 |
| ALPHA-ERGOCRYPTINE | 5.00 | Biomol International Inc. | BRD-K74212935 | BRD-K74212935-001-03-1 |
| ALPHA-SANTONIN | 4.06 | Prestwick Chemical Inc. | BRD-K58787433 | BRD-K58787433-001-05-4 |
| ALPINETIN METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A90249268 | BRD-A90249268-001-03-2 |
| ALPRENOLOL HYDROCHLORIDE | 3.50 | Prestwick Chemical Inc. | BRD-A00993607 | BRD-A00993607-003-05-5 |
| ALTHIAZIDE | 2.60 | Prestwick Chemical Inc. | BRD-A56675431 | BRD-A56675431-001-04-0 |
| ALVERINE CITRATE SALT | 2.11 | Prestwick Chemical Inc. | BRD-K89055274 | BRD-K89055274-048-04-5 |
| AM 92016 | 5.59 | Biomol International Inc. | BRD-A11813248 | BRD-A11813248-001-02-8 |
| AM-251 | 0.50 | Biomol International Inc. | BRD-K92000912 | BRD-K92000912-001-02-7 |
| AM-580 | 0.50 | Biomol International Inc. | BRD-K06854232 | BRD-K06854232-001-02-5 |
| AMBROXOL HYDROCHLORIDE | 2.41 | Prestwick Chemical Inc. | BRD-K56558538 | BRD-K56558538-003-02-8 |
| AMCINONIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A36010170 | BRD-A36010170-001-02-4 |
| AMI-193 | 5.00 | Biomol International Inc. | BRD-K94512704 | BRD-K94512704-001-02-1 |
| AMIDOPYRINE | 4.32 | Prestwick Chemical Inc. | BRD-K12568846 | BRD-K12568846-001-04-7 |
| AMILORIDE HYDROCHLORIDE DIHYDRATE | 3.31 | Prestwick Chemical Inc. | BRD-K97181089 | BRD-K97181089-310-03-0 |
| AMINACRINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K00535541 | BRD-K00535541-001-02-2 |
| AMINO-1,8-NAPHTHALIMIDE [4-AMINO-1,8-NAPHTHALIMIDE] | 11.78 | Biomol International Inc. | BRD-K50214219 | BRD-K50214219-001-02-4 |
| AMINOPURINE, 6-BENZYL | 4.44 | Prestwick Chemical Inc. | BRD-K62929068 | BRD-K62929068-001-05-8 |
| AMITRYPTILINE HYDROCHLORIDE | 3.19 | Prestwick Chemical Inc. | BRD-K53737926 | BRD-K53737926-003-05-4 |
| AMLODIPINE BESYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A22032524 | BRD-A22032524-074-02-4 |
| AMOXAPINE | 3.19 | Prestwick Chemical Inc. | BRD-K02265150 | BRD-K02265150-001-05-9 |
| AMOXICILLIN | 2.74 | Prestwick Chemical Inc. | BRD-K55044200 | BRD-K55044200-001-03-9 |
| AMPEROZIDE | 5.00 | Biomol International Inc. | BRD-K52397688 | BRD-K52397688-001-01-9 |
| AMYLEINE HYDROCHLORIDE | 3.68 | Prestwick Chemical Inc. | BRD-A09062839 | BRD-A09062839-003-03-5 |
| ANABASAMINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A34774643 | BRD-A34774643-003-02-2 |
| ANABASINE | 6.16 | Prestwick Chemical Inc. | BRD-K36638830 | BRD-K36638830-001-02-2 |
| ANANDAMIDE (20:3,N-6) | 0.50 | Biomol International Inc. | BRD-K78280988 | BRD-K78280988-001-02-2 |
| ANANDAMIDE (20:4, N-6) | 0.50 | Biomol International Inc. | BRD-K42352790 | BRD-K42352790-001-03-8 |
| ANANDAMIDE (22:4,N-6) | 0.50 | Biomol International Inc. | BRD-K30199352 | BRD-K30199352-001-02-9 |
| ANDIROBIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A17500982 | BRD-A17500982-001-02-5 |
| ANDROSTA-1,4-DIEN-3,17-DIONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A95513702 | BRD-A95513702-001-02-2 |
| ANGOLENSIC ACID, METHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A32349859 | BRD-A32349859-001-02-8 |
| ANGOLENSIN (R) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K98281970 | BRD-K98281970-001-02-6 |
| ANHYDROBRAZILIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K78414110 | BRD-K78414110-001-02-8 |
| ANIRACETAM | 5.00 | Biomol International Inc. | BRD-K88611939 | BRD-K88611939-001-02-6 |
| ANISODAMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A25706161 | BRD-A25706161-001-02-1 |
| ANISOMYCIN | 9.42 | Biomol International Inc. | BRD-K91370081 | BRD-K91370081-001-04-6 |
| ANPIRTOLINE | 5.00 | Biomol International Inc. | BRD-K55424922 | BRD-K55424922-001-01-4 |
| ANTAZOLINE HYDROCHLORIDE | 3.31 | Prestwick Chemical Inc. | BRD-K99300445 | BRD-K99300445-003-03-4 |
| ANTIAROL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K28698314 | BRD-K28698314-001-01-3 |
| ANTIPYRINE | 5.31 | Prestwick Chemical Inc. | BRD-K46937689 | BRD-K46937689-001-05-1 |
| ANTIPYRINE, 4-HYDROXY | 4.90 | Prestwick Chemical Inc. | BRD-K49759007 | BRD-K49759007-001-03-6 |
| APIIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K52379519 | BRD-K52379519-001-02-0 |
| ARACHIDONAMIDE | 0.50 | Biomol International Inc. | BRD-K29555132 | BRD-K29555132-001-02-2 |
| ARACHIDONIC ACID (20:4, N-6) | 0.50 | Biomol International Inc. | BRD-K03070961 | BRD-K03070961-001-02-8 |
| ARECOLINE HYDROBROMIDE | 4.24 | Prestwick Chemical Inc. | BRD-K88646909 | BRD-K88646909-004-06-3 |
| ARTICAINE HYDROCHLORIDE | 3.12 | Prestwick Chemical Inc. | BRD-A70514680 | BRD-A70514680-003-03-9 |
| ARVANIL | 5.69 | Biomol International Inc. | BRD-K34092021 | BRD-K34092021-001-02-3 |
| ASARYLALDEHYDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K88219015 | BRD-K88219015-001-02-5 |
| ASCOMYCIN (FK-520) | 3.16 | Biomol International Inc. | BRD-K88998544 | BRD-K88998544-001-02-4 |
| ASIATICOSIDE | 1.04 | Prestwick Chemical Inc. | BRD-A66199457 | BRD-A66199457-001-02-2 |
| ASTEMIZOLE | 2.18 | Prestwick Chemical Inc. | BRD-K37249724 | BRD-K37249724-001-05-9 |
| ATENOLOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A20239487 | BRD-A20239487-001-02-5 |
| ATOVAQUONE | 2.73 | Prestwick Chemical Inc. | BRD-A84493640 | BRD-A84493640-001-03-3 |
| ATOVAQUONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A19795905 | BRD-A19795905-001-02-3 |
| ATRAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K45535217 | BRD-K45535217-001-02-2 |
| AUSTRICINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K78838262 | BRD-K78838262-001-02-4 |
| AUSTRICINE HYDRATE | 3.57 | Prestwick Chemical Inc. | BRD-K64236792 | BRD-K64236792-002-03-2 |
| AVERMECTIN B1 | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84689408 | BRD-A84689408-001-02-0 |
| AZACYCLONOL | 3.74 | Prestwick Chemical Inc. | BRD-K97061094 | BRD-K97061094-001-03-2 |
| AZAPERONE | 3.05 | Prestwick Chemical Inc. | BRD-K45861246 | BRD-K45861246-001-05-0 |
| AZATHIOPRINE | 3.61 | Prestwick Chemical Inc. | BRD-K32821942 | BRD-K32821942-001-05-6 |
| AZINPHOS METHYL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K21893543 | BRD-K21893543-001-02-8 |
| AZLOCILLIN SODIUM SALT | 2.06 | Prestwick Chemical Inc. | BRD-K60663764 | BRD-K60663764-236-02-1 |
| AZTREONAM | 2.30 | Prestwick Chemical Inc. | BRD-K62607865 | BRD-K62607865-001-03-0 |
| B-HT 920 | 5.00 | Biomol International Inc. | BRD-K75615183 | BRD-K75615183-001-01-7 |
| B581 | 5.31 | Biomol International Inc. | BRD-K04877770 | BRD-K04877770-001-03-4 |
| BACAMPICILLIN HYDROCHLORIDE | 1.99 | Prestwick Chemical Inc. | BRD-A41698174 | BRD-A41698174-003-03-9 |
| BAFILOMYCIN A1 | 0.40 | Biomol International Inc. | BRD-K74038771 | BRD-K74038771-001-02-9 |
| BAMBUTEROL HYDROCHLORIDE | 2.48 | Prestwick Chemical Inc. | BRD-A17462676 | BRD-A17462676-003-03-3 |
| BAPTA-AM | 3.27 | Biomol International Inc. | BRD-K40919711 | BRD-K40919711-001-02-4 |
| BAY 11-7082 | 12.06 | Biomol International Inc. | BRD-K15025317 | BRD-K15025317-001-04-5 |
| BAY K-8644 | 7.02 | Biomol International Inc. | BRD-A05457250 | BRD-A05457250-001-03-5 |
| BENAZEPRIL HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49807096 | BRD-K49807096-003-02-3 |
| BENDROFLUMETHIAZIDE | 2.37 | Prestwick Chemical Inc. | BRD-A80017228 | BRD-A80017228-001-05-9 |
| BENFLUOREX HYDROCHLORIDE | 2.58 | Prestwick Chemical Inc. | BRD-A22305049 | BRD-A22305049-003-05-2 |
| BENOXINATE HYDROCHLORIDE | 2.90 | Prestwick Chemical Inc. | BRD-K04185004 | BRD-K04185004-003-03-6 |
| BENPERIDOL | 2.62 | Prestwick Chemical Inc. | BRD-K79425933 | BRD-K79425933-001-03-6 |
| BENTAZON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K33986892 | BRD-K33986892-001-02-3 |
| BENZAMIL | 7.82 | Biomol International Inc. | BRD-K97688263 | BRD-K97688263-001-02-9 |
| BENZAMIL HYDROCHLORIDE | 2.81 | Prestwick Chemical Inc. | BRD-K97688263 | BRD-K97688263-003-04-1 |
| BENZANTHRONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76872913 | BRD-K76872913-001-02-8 |
| BENZBROMARONE | 2.36 | Prestwick Chemical Inc. | BRD-K11717138 | BRD-K11717138-001-03-0 |
| BENZOCAINE | 6.05 | Prestwick Chemical Inc. | BRD-K75466013 | BRD-K75466013-001-05-2 |
| BENZO[A]PYRENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K09668667 | BRD-K09668667-001-02-0 |
| BENZYDAMINE HYDROCHLORIDE | 2.89 | Prestwick Chemical Inc. | BRD-K28542495 | BRD-K28542495-003-03-6 |
| BENZYL PENICILLIN POTASSIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55191674 | BRD-K55191674-237-02-7 |
| BENZYLBUTYLPHTHALATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34359596 | BRD-K34359596-001-02-1 |
| BENZYLPENICILLIN SODIUM | 2.80 | Prestwick Chemical Inc. | BRD-K55191674 | BRD-K55191674-236-03-7 |
| BERBERINE CHLORIDE | 2.68 | Prestwick Chemical Inc. | BRD-K14796088 | BRD-K14796088-003-06-0 |
| BERGAPTEN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12968785 | BRD-K12968785-001-03-4 |
| BERGAPTOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K36383661 | BRD-K36383661-001-01-1 |
| BERGENIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K18550767 | BRD-K18550767-001-02-8 |
| BESTATIN | 8.11 | Biomol International Inc. | BRD-K59574735 | BRD-K59574735-001-02-7 |
| BETA-DIHYDROROTENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K53672524 | BRD-K53672524-001-02-0 |
| BETAHISTINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K91315211 | BRD-K91315211-300-02-4 |
| BETAHISTINE MESYLATE | 3.05 | Prestwick Chemical Inc. | BRD-K91315211 | BRD-K91315211-334-02-3 |
| BETAMETHASONE | 2.55 | Prestwick Chemical Inc. | BRD-K39188321 | BRD-K39188321-001-03-9 |
| BETAMETHASONE 17,21-DIPROPIONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A66861218 | BRD-A66861218-001-02-7 |
| BETAMETHASONE VALERATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A80594172 | BRD-A80594172-001-02-0 |
| BETAMIPRON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82142815 | BRD-K82142815-001-02-7 |
| BETAXOLOL HYDROCHLORIDE | 2.91 | Prestwick Chemical Inc. | BRD-A02759312 | BRD-A02759312-003-03-9 |
| BETULINIC ACID | 5.47 | Biomol International Inc. | BRD-K45401373 | BRD-K45401373-001-05-0 |
| BEZAFIBRATE | 6.91 | Biomol International Inc. | BRD-K46018455 | BRD-K46018455-001-06-0 |
| BIFONAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A94543220 | BRD-A94543220-001-02-3 |
| BIOCHANIN A | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73303757 | BRD-K73303757-001-02-6 |
| BIOTIN | 4.09 | Prestwick Chemical Inc. | BRD-K89210380 | BRD-K89210380-001-03-8 |
| BIPERIDEN HYDROCHLORIDE | 2.87 | Prestwick Chemical Inc. | BRD-A36471396 | BRD-A36471396-003-02-2 |
| BISACODYL | 2.77 | Prestwick Chemical Inc. | BRD-K39987650 | BRD-K39987650-001-05-0 |
| BLEBBISTATIN | 8.55 | Biomol International Inc. | BRD-A75817871 | BRD-A75817871-001-02-6 |
| BML-190 | 0.50 | Biomol International Inc. | BRD-K94379058 | BRD-K94379058-001-02-7 |
| BML-257 | 5.00 | Biomol International Inc. | BRD-K32584078 | BRD-K32584078-001-02-3 |
| BML-259 | 5.00 | Biomol International Inc. | BRD-K71799778 | BRD-K71799778-001-02-2 |
| BOLDINE | 3.05 | Prestwick Chemical Inc. | BRD-K03440695 | BRD-K03440695-001-02-6 |
| BOLDINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A44966919 | BRD-A44966919-001-04-9 |
| BONGKREKIC ACID | 0.51 | Biomol International Inc. | BRD-A41301928 | BRD-A41301928-001-02-5 |
| BP 554 | 5.00 | Biomol International Inc. | BRD-K45479396 | BRD-K45479396-001-01-8 |
| BREFELDIN A | 8.92 | Biomol International Inc. | BRD-A13416979 | BRD-A13416979-001-02-3 |
| BRINZOLAMIDE | 2.61 | Prestwick Chemical Inc. | BRD-K74913225 | BRD-K74913225-001-03-3 |
| BRL 15572 | 5.00 | Biomol International Inc. | BRD-A51829654 | BRD-A51829654-001-01-4 |
| BROMHEXINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47631482 | BRD-K47631482-003-02-1 |
| BROMO-7-NITROINDAZOLE [3-BROMO-7-NITROINDAZOLE] | 10.33 | Biomol International Inc. | BRD-K24689407 | BRD-K24689407-001-04-8 |
| BROMOCRIPTINE | 5.00 | Biomol International Inc. | BRD-K14496212 | BRD-K14496212-001-01-1 |
| BROMOCRIPTINE MESYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A80151636 | BRD-A80151636-066-02-2 |
| BROMOCRYPTINE MESYLATE | 1.33 | Prestwick Chemical Inc. | BRD-A60274948 | BRD-A60274948-066-02-9 |
| BROMOPRIDE | 2.90 | Prestwick Chemical Inc. | BRD-K73642618 | BRD-K73642618-001-05-9 |
| BROMPERIDOL | 2.38 | Prestwick Chemical Inc. | BRD-K78643075 | BRD-K78643075-001-03-3 |
| BROMPHENIRAMINE MALEATE | 2.30 | Prestwick Chemical Inc. | BRD-A68723818 | BRD-A68723818-050-05-1 |
| BRUCINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A41995253 | BRD-A41995253-001-02-9 |
| BUDDLEOFLAVONOLOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K25905511 | BRD-K25905511-001-02-4 |
| BUDESONIDE | 2.32 | Prestwick Chemical Inc. | BRD-A34299591 | BRD-A34299591-001-03-4 |
| BUFLOMEDIL HYDROCHLORIDE | 2.91 | Prestwick Chemical Inc. | BRD-K19462402 | BRD-K19462402-003-03-0 |
| BUMETANIDE | 6.86 | Biomol International Inc. | BRD-K38197229 | BRD-K38197229-001-06-7 |
| BUPIVACAINE HYDROCHLORIDE | 3.08 | Prestwick Chemical Inc. | BRD-A01636364 | BRD-A01636364-003-05-2 |
| BUPROPION HYDROCHLORIDE | 3.62 | Prestwick Chemical Inc. | BRD-A05186015 | BRD-A05186015-003-05-7 |
| BUSPIRONE | 5.00 | Biomol International Inc. | BRD-K93461745 | BRD-K93461745-001-01-5 |
| BUSPIRONE HYDROCHLORIDE | 2.37 | Prestwick Chemical Inc. | BRD-K93461745 | BRD-K93461745-003-03-7 |
| BUTAMBEN | 5.17 | Prestwick Chemical Inc. | BRD-K27217864 | BRD-K27217864-001-05-8 |
| BUTOCONAZOLE NITRATE | 2.11 | Prestwick Chemical Inc. | BRD-A16665823 | BRD-A16665823-008-03-3 |
| BUTYL-BETA-CARBOLINE-3-CARBOXYLATE | 5.00 | Biomol International Inc. | BRD-K87349602 | BRD-K87349602-001-01-2 |
| BW-B 70C | 7.90 | Biomol International Inc. | BRD-A55946879 | BRD-A55946879-001-02-9 |
| C2 CERAMIDE | 0.50 | Biomol International Inc. | BRD-K41707108 | BRD-K41707108-001-03-1 |
| CA-074-ME | 6.29 | Biomol International Inc. | BRD-A56020723 | BRD-A56020723-001-02-0 |
| CABERGOLINE | 5.00 | Biomol International Inc. | BRD-K86882815 | BRD-K86882815-001-01-6 |
| CAFFEINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K02404261 | BRD-K02404261-001-03-5 |
| CALPHOSTIN C | 0.32 | Biomol International Inc. | BRD-K63793181 | BRD-K63793181-001-02-6 |
| CALYCANTHINE | 2.89 | Prestwick Chemical Inc. | BRD-K59851896 | BRD-K59851896-001-02-4 |
| CALYCULIN A | 0.25 | Biomol International Inc. | BRD-A47513740 | BRD-A47513740-001-02-5 |
| CAMPTOTHECIN | 7.18 | Biomol International Inc. | BRD-K57055976 | BRD-K57055976-001-02-7 |
| CANDESARTAN CILEXTIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A65671304 | BRD-A65671304-001-02-6 |
| CANRENOIC ACID POTASSIUM SALT | 2.52 | Prestwick Chemical Inc. | BRD-K46556543 | BRD-K46556543-237-03-0 |
| CANRENOIC ACID, POTASSIUM SALT | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29322418 | BRD-A29322418-237-02-4 |
| CAPE | 8.79 | Biomol International Inc. | BRD-K96188950 | BRD-K96188950-001-04-5 |
| CAPSAZEPINE | 6.63 | Biomol International Inc. | BRD-K44849676 | BRD-K44849676-001-03-0 |
| CAPTOPRIL | 4.60 | Prestwick Chemical Inc. | BRD-K54529596 | BRD-K54529596-001-04-0 |
| CARBACYCLIN | 0.50 | Biomol International Inc. | BRD-K27499107 | BRD-K27499107-001-02-6 |
| CARBAMAZEPINE | 4.23 | Prestwick Chemical Inc. | BRD-K71799949 | BRD-K71799949-001-06-7 |
| CARBETAPENTANE CITRATE | 1.90 | Prestwick Chemical Inc. | BRD-K06181161 | BRD-K06181161-048-04-5 |
| CARBIMAZOLE | 5.37 | Prestwick Chemical Inc. | BRD-K87156652 | BRD-K87156652-001-05-1 |
| CARBINOXAMINE MALEATE SALT | 2.46 | Prestwick Chemical Inc. | BRD-A29426959 | BRD-A29426959-050-05-8 |
| CARTEOLOL HYDROCHLORIDE | 3.04 | Prestwick Chemical Inc. | BRD-A42167015 | BRD-A42167015-003-03-7 |
| CARVEDILOL TARTRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A10977446 | BRD-A10977446-045-01-1 |
| CATECHIN PENTABENZOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K03600606 | BRD-K03600606-001-02-3 |
| CDC | 7.78 | Biomol International Inc. | BRD-K10870738 | BRD-K10870738-001-02-4 |
| CEDRELONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A69143712 | BRD-A69143712-001-02-8 |
| CEFACLOR | 2.59 | Prestwick Chemical Inc. | BRD-K20338176 | BRD-K20338176-002-03-5 |
| CEFAMANDOLE SODIUM SALT | 2.06 | Prestwick Chemical Inc. | BRD-K27130738 | BRD-K27130738-236-03-4 |
| CEFDITORIN PIVOXIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39056513 | BRD-A39056513-001-02-0 |
| CEFIXIME | 2.21 | Prestwick Chemical Inc. | BRD-K71059170 | BRD-K71059170-001-02-5 |
| CEFOPERAZONE DIHYDRATE | 1.47 | Prestwick Chemical Inc. | BRD-K02292852 | BRD-K02292852-335-03-1 |
| CEFORANIDE | 1.92 | Prestwick Chemical Inc. | BRD-K37848908 | BRD-K37848908-001-03-1 |
| CEFOTAXIME SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99586414 | BRD-K99586414-236-02-3 |
| CEFOTAXIME SODIUM SALT | 2.09 | Prestwick Chemical Inc. | BRD-K78364995 | BRD-K78364995-236-03-5 |
| CEFOTIAM HYDROCHLORIDE | 1.78 | Prestwick Chemical Inc. | BRD-K02275692 | BRD-K02275692-003-03-4 |
| CEFUROXIME SODIUM SALT | 2.24 | Prestwick Chemical Inc. | BRD-K02733959 | BRD-K02733959-236-02-8 |
| CELECOXIB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K02637541 | BRD-K02637541-001-02-4 |
| CEPHAELINE DIHYDROCHLORIDE HEPTAHYDRATE | 1.50 | Prestwick Chemical Inc. | BRD-K80348542 | BRD-K80348542-339-03-4 |
| CEPHALEXIN MONOHYDRATE | 2.74 | Prestwick Chemical Inc. | BRD-K90733503 | BRD-K90733503-002-03-6 |
| CEPHALOTHIN SODIUM SALT | 2.38 | Prestwick Chemical Inc. | BRD-K28210218 | BRD-K28210218-236-05-7 |
| CERULENIN | 11.20 | Biomol International Inc. | BRD-K52075040 | BRD-K52075040-001-02-2 |
| CETIRIZINE DIHYDROCHLORIDE | 2.17 | Prestwick Chemical Inc. | BRD-A42571354 | BRD-A42571354-300-05-4 |
| CGP 52432 | 5.00 | Biomol International Inc. | BRD-A04668240 | BRD-A04668240-001-01-5 |
| CGP 54626 | 5.00 | Biomol International Inc. | BRD-A74208568 | BRD-A74208568-001-01-9 |
| CGP 55845 | 5.00 | Biomol International Inc. | BRD-A89672324 | BRD-A89672324-001-01-4 |
| CGP-37157 | 7.71 | Biomol International Inc. | BRD-A35623999 | BRD-A35623999-001-03-2 |
| CHELERYTHRINE | 7.18 | Biomol International Inc. | BRD-K87904882 | BRD-K87904882-001-02-3 |
| CHELIDONINE (+) | 2.69 | Prestwick Chemical Inc. | BRD-K32828673 | BRD-K32828673-002-03-9 |
| CHELIDONINE (+) | 5.00 | MicroSource Discovery Systems Inc. | BRD-A19527356 | BRD-A19527356-001-02-4 |
| CHLORAMBUCIL | 3.29 | Prestwick Chemical Inc. | BRD-K29458283 | BRD-K29458283-001-05-9 |
| CHLORAMPHENICOL | 3.09 | Prestwick Chemical Inc. | BRD-K08111712 | BRD-K08111712-001-02-7 |
| CHLORAMPHENICOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K22969690 | BRD-K22969690-001-02-6 |
| CHLORMETHIAZOLE | 5.00 | Biomol International Inc. | BRD-K50422030 | BRD-K50422030-001-01-2 |
| CHLORMEZANONE | 5.00 | Biomol International Inc. | BRD-A20348246 | BRD-A20348246-001-05-9 |
| CHLOROGENIC ACID | 2.82 | Prestwick Chemical Inc. | BRD-K47114202 | BRD-K47114202-001-06-2 |
| CHLOROXYLENOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K17223896 | BRD-K17223896-001-02-7 |
| CHLORPHENIRAMINE (S) MALEATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K89595132 | BRD-K89595132-050-02-2 |
| CHLORPHENIRAMINE MALEATE | 2.56 | Prestwick Chemical Inc. | BRD-A04553218 | BRD-A04553218-050-03-0 |
| CHLORPHENSIN CARBAMATE | 4.07 | Prestwick Chemical Inc. | BRD-A39230911 | BRD-A39230911-001-03-7 |
| CHLORPROPAMIDE | 3.61 | Prestwick Chemical Inc. | BRD-K97746869 | BRD-K97746869-001-05-6 |
| CHLORPROPHAM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59590127 | BRD-K59590127-001-02-9 |
| CHLORPROTHIXENE HYDROCHLORIDE | 2.84 | Prestwick Chemical Inc. | BRD-K59058766 | BRD-K59058766-003-04-5 |
| CHLORPYRIFOS | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08303368 | BRD-K08303368-001-02-7 |
| CHLORTHALIDONE | 2.95 | Prestwick Chemical Inc. | BRD-A26384407 | BRD-A26384407-001-05-3 |
| CHLORZOXAZONE | 5.90 | Prestwick Chemical Inc. | BRD-K98174813 | BRD-K98174813-001-05-7 |
| CHROMOCARB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94720315 | BRD-K94720315-001-01-3 |
| CHRYSANTHEMIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A52893269 | BRD-A52893269-001-02-4 |
| CHRYSIN DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81298036 | BRD-K81298036-001-02-1 |
| CHRYSOPHANOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59284035 | BRD-K59284035-001-02-0 |
| CIGLITAZONE | 0.50 | Biomol International Inc. | BRD-A93000692 | BRD-A93000692-001-02-4 |
| CIMATEROL | 11.40 | Biomol International Inc. | BRD-A65440446 | BRD-A65440446-001-02-5 |
| CIMETIDINE | 3.96 | Prestwick Chemical Inc. | BRD-K34157611 | BRD-K34157611-001-04-6 |
| CINANSERIN | 5.00 | Biomol International Inc. | BRD-K40901640 | BRD-K40901640-001-01-0 |
| CINCHONINE | 3.40 | Prestwick Chemical Inc. | BRD-K90268819 | BRD-K90268819-001-03-4 |
| CINCHONINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K18476269 | BRD-K18476269-001-02-9 |
| CINNARAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K32256916 | BRD-K32256916-001-02-4 |
| CINNARIZINE | 2.71 | Prestwick Chemical Inc. | BRD-K07220430 | BRD-K07220430-001-03-6 |
| CINOXACIN | 3.81 | Prestwick Chemical Inc. | BRD-K14704277 | BRD-K14704277-001-05-1 |
| CIPROFIBRATE | 3.46 | Prestwick Chemical Inc. | BRD-A49358627 | BRD-A49358627-001-03-9 |
| CIPROFLOXACIN HYDROCHLORIDE | 2.59 | Prestwick Chemical Inc. | BRD-K04804440 | BRD-K04804440-311-02-3 |
| CIRAZOLINE | 11.56 | Biomol International Inc. | BRD-K54142781 | BRD-K54142781-001-02-1 |
| CIS-(Z)-FLUPENTHIXOL | 5.00 | Biomol International Inc. | BRD-K70487031 | BRD-K70487031-001-01-0 |
| CISAPRIDE | 2.15 | Prestwick Chemical Inc. | BRD-K59163477 | BRD-K59163477-001-02-1 |
| CITROPTEN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K78612426 | BRD-K78612426-001-02-6 |
| CL 218872 | 5.00 | Biomol International Inc. | BRD-K00662280 | BRD-K00662280-001-01-1 |
| CLEBOPRIDE MALEATE | 2.04 | Prestwick Chemical Inc. | BRD-K17294426 | BRD-K17294426-050-05-7 |
| CLEMASTINE FUMARATE | 2.17 | Prestwick Chemical Inc. | BRD-K30240666 | BRD-K30240666-051-05-0 |
| CLEMIZOLE HYDROCHLORIDE | 2.76 | Prestwick Chemical Inc. | BRD-K04704168 | BRD-K04704168-003-03-6 |
| CLENBUTEROL HYDROCHLORIDE | 3.19 | Prestwick Chemical Inc. | BRD-A75726477 | BRD-A75726477-003-04-9 |
| CLINDAMYCIN HYDROCHLORIDE | 2.17 | Prestwick Chemical Inc. | BRD-A23034328 | BRD-A23034328-003-03-4 |
| CLOBETASOL PROPIONATE | 2.14 | Prestwick Chemical Inc. | BRD-A63894585 | BRD-A63894585-001-03-4 |
| CLOBETASOL PROPIONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A26095496 | BRD-A26095496-001-02-4 |
| CLOCORTOLONE PIVALATE | 2.02 | Prestwick Chemical Inc. | BRD-K38003476 | BRD-K38003476-001-03-4 |
| CLOFIBRIC ACID | 4.66 | Prestwick Chemical Inc. | BRD-K19111024 | BRD-K19111024-001-05-0 |
| CLOMIPHENE CITRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K29950728 | BRD-K29950728-048-02-6 |
| CLOMIPHENE CITRATE (Z,E) | 1.67 | Prestwick Chemical Inc. | BRD-K04218075 | BRD-K04218075-048-03-4 |
| CLOMIPRAMINE | 5.00 | Biomol International Inc. | BRD-K52989797 | BRD-K52989797-001-01-1 |
| CLOMIPRAMINE HYDROCHLORIDE | 2.85 | Prestwick Chemical Inc. | BRD-K52989797 | BRD-K52989797-003-05-8 |
| CLONIDINE | 10.87 | Biomol International Inc. | BRD-K98530306 | BRD-K98530306-001-02-1 |
| CLONIDINE HYDROCHLORIDE | 3.75 | Prestwick Chemical Inc. | BRD-K98530306 | BRD-K98530306-003-05-0 |
| CLOPAMIDE | 2.89 | Prestwick Chemical Inc. | BRD-K15567837 | BRD-K15567837-001-02-1 |
| CLOPAMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A85651701 | BRD-A85651701-001-03-1 |
| CLOPERASTINE HYDROCHLORIDE | 2.73 | Prestwick Chemical Inc. | BRD-A80908310 | BRD-A80908310-003-05-4 |
| CLOPIDOGREL SULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K27721098 | BRD-K27721098-065-02-9 |
| CLOPROSTENOL | 0.50 | Biomol International Inc. | BRD-K17850764 | BRD-K17850764-001-02-6 |
| CLORGYLINE HYDROCHLORIDE | 3.24 | Prestwick Chemical Inc. | BRD-K73251053 | BRD-K73251053-003-03-2 |
| CLORSULON | 2.63 | Prestwick Chemical Inc. | BRD-K97521363 | BRD-K97521363-001-04-7 |
| CLOTHIAPINE | 5.00 | Biomol International Inc. | BRD-K10990317 | BRD-K10990317-001-01-1 |
| CLOXACILLIN SODIUM SALT | 2.18 | Prestwick Chemical Inc. | BRD-K01244426 | BRD-K01244426-236-05-5 |
| CLOXYQUIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K46982791 | BRD-K46982791-001-02-9 |
| CLOZAPINE | 5.00 | Biomol International Inc. | BRD-K37289225 | BRD-K37289225-001-09-1 |
| COLCHICINE | 2.50 | Prestwick Chemical Inc. | BRD-K00259736 | BRD-K00259736-001-06-5 |
| COMPACTIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A83177971 | BRD-A83177971-001-02-4 |
| CONDELPHINE | 2.22 | Prestwick Chemical Inc. | BRD-A84941884 | BRD-A84941884-001-02-8 |
| CONVOLAMINE HYDROCHLORIDE | 2.93 | Prestwick Chemical Inc. | BRD-K67016489 | BRD-K67016489-003-02-3 |
| CORALYNE CHLORIDE HYDRATE | 2.39 | Prestwick Chemical Inc. | BRD-K24443173 | BRD-K24443173-311-03-7 |
| CORTICOSTERONE | 2.89 | Prestwick Chemical Inc. | BRD-K73589401 | BRD-K73589401-001-04-6 |
| CORTISONE | 2.77 | Prestwick Chemical Inc. | BRD-K43736954 | BRD-K43736954-001-03-3 |
| CORTISONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A62731508 | BRD-A62731508-001-03-3 |
| CORYNANTHINE HYDROCHLORIDE | 2.56 | Prestwick Chemical Inc. | BRD-K06467078 | BRD-K06467078-003-03-7 |
| COSMOSIIN HEXAACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34844053 | BRD-K34844053-001-02-8 |
| COTININE (-) | 5.67 | Prestwick Chemical Inc. | BRD-K94144010 | BRD-K94144010-001-05-5 |
| COUMARIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K23913458 | BRD-K23913458-001-02-5 |
| COUMOPHOS | 5.00 | MicroSource Discovery Systems Inc. | BRD-K41567533 | BRD-K41567533-001-02-6 |
| CRASSIN ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A92593740 | BRD-A92593740-001-02-1 |
| CRINAMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A08786049 | BRD-A08786049-001-01-4 |
| CRUSTECDYSONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A46778020 | BRD-A46778020-001-02-6 |
| CURCUMIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K07572174 | BRD-K07572174-001-02-2 |
| CURCUMIN | 6.79 | Biomol International Inc. | BRD-K74148702 | BRD-K74148702-001-02-0 |
| CYANOPINDOLOL | 5.00 | Biomol International Inc. | BRD-K40965114 | BRD-K40965114-001-01-2 |
| CYCLACILLIN | 2.93 | Prestwick Chemical Inc. | BRD-K89046952 | BRD-K89046952-001-03-4 |
| CYCLIZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K79501723 | BRD-K79501723-001-02-0 |
| CYCLIZINE HYDROCHLORIDE | 3.30 | Prestwick Chemical Inc. | BRD-K79501723 | BRD-K79501723-003-03-4 |
| CYCLOBENZAPRINE HYDROCHLORIDE | 3.21 | Prestwick Chemical Inc. | BRD-K42348709 | BRD-K42348709-003-05-7 |
| CYCLOHEXIMIDE | 3.55 | Prestwick Chemical Inc. | BRD-K36055864 | BRD-K36055864-001-05-1 |
| CYCLOHEXIMIDE | 8.89 | Biomol International Inc. | BRD-A95580639 | BRD-A95580639-001-02-9 |
| CYCLOHEXIMIDE-N-ETHYLETHANOATE | 6.80 | Biomol International Inc. | BRD-A82329351 | BRD-A82329351-001-02-2 |
| CYCLOPAMINE | 6.07 | Biomol International Inc. | BRD-K58938839 | BRD-K58938839-001-03-8 |
| CYCLOPENTHIAZIDE | 2.63 | Prestwick Chemical Inc. | BRD-A41250306 | BRD-A41250306-001-03-4 |
| CYCLOPENTOLATE HYDROCHLORIDE | 3.05 | Prestwick Chemical Inc. | BRD-A77291778 | BRD-A77291778-003-05-5 |
| CYCLOPIAZONIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A26787626 | BRD-A26787626-001-02-9 |
| CYCLOPIAZONIC ACID | 7.43 | Biomol International Inc. | BRD-A10420615 | BRD-A10420615-001-02-8 |
| CYCLOSPORIN A | 0.83 | Prestwick Chemical Inc. | BRD-K13533483 | BRD-K13533483-001-03-0 |
| CYCLOSPORIN A | 2.08 | Biomol International Inc. | BRD-A69815203 | BRD-A69815203-001-04-3 |
| CYCLOTHIAZIDE | 5.00 | Biomol International Inc. | BRD-A38675539 | BRD-A38675539-001-01-0 |
| CYCLOVERATRYLENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49154891 | BRD-K49154891-001-01-3 |
| CYPROHEPTADINE | 5.00 | Biomol International Inc. | BRD-K28143534 | BRD-K28143534-001-01-4 |
| CYPROHEPTADINE HYDROCHLORIDE | 3.09 | Prestwick Chemical Inc. | BRD-K28143534 | BRD-K28143534-003-03-6 |
| CYPROTERONE ACETATE | 2.40 | Prestwick Chemical Inc. | BRD-A39290993 | BRD-A39290993-001-03-2 |
| CYPROTERONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A95207036 | BRD-A95207036-001-02-8 |
| CYTISINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A55579717 | BRD-A55579717-001-02-4 |
| CYTISINE (-) | 5.26 | Prestwick Chemical Inc. | BRD-K74186897 | BRD-K74186897-001-02-5 |
| CYTOCHALASIN B | 5.21 | Biomol International Inc. | BRD-K02157199 | BRD-K02157199-001-02-8 |
| CYTOCHALASIN D | 4.92 | Biomol International Inc. | BRD-K16135852 | BRD-K16135852-001-02-6 |
| DACTINOMYCIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A04541874 | BRD-A04541874-001-02-5 |
| DAIDZEIN | 5.00 | Biomol International Inc. | BRD-K42095107 | BRD-K42095107-001-05-6 |
| DANAZOL | 2.96 | Prestwick Chemical Inc. | BRD-K48970916 | BRD-K48970916-001-03-0 |
| DANAZOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A92537424 | BRD-A92537424-001-02-1 |
| DANTROLENE | 7.96 | Biomol International Inc. | BRD-K81272440 | BRD-K81272440-001-02-6 |
| DANTROLENE SODIUM SALT | 2.97 | Prestwick Chemical Inc. | BRD-K81272440 | BRD-K81272440-236-05-1 |
| DANTRON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K10065684 | BRD-K10065684-001-03-3 |
| DAPHNETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61269089 | BRD-K61269089-001-01-4 |
| DAPSONE | 4.03 | Prestwick Chemical Inc. | BRD-K62363391 | BRD-K62363391-001-05-8 |
| DAUNORUBICIN HYDROCHLORIDE | 1.77 | Prestwick Chemical Inc. | BRD-K43389675 | BRD-K43389675-003-02-7 |
| DEACETOXY-7-OXISOGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A17819071 | BRD-A17819071-001-02-1 |
| DEACETOXY-7-OXOGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A25408073 | BRD-A25408073-001-02-1 |
| DEACETYLGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A06561405 | BRD-A06561405-001-02-9 |
| DEFEROXAMINE MESYLATE | 1.52 | Prestwick Chemical Inc. | BRD-K09821361 | BRD-K09821361-066-05-0 |
| DEGUELIN(-) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61401890 | BRD-K61401890-001-02-0 |
| DEHYDRO (11,12)URSOLIC ACID LACTONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A98888138 | BRD-A98888138-001-02-9 |
| DEHYDROCHOLIC ACID | 2.48 | Prestwick Chemical Inc. | BRD-K90976994 | BRD-K90976994-001-02-1 |
| DEHYDRODIHYDROROTENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A33119430 | BRD-A33119430-001-02-2 |
| DEHYDROROTENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84913188 | BRD-A84913188-001-02-0 |
| DELTALINE | 1.97 | Prestwick Chemical Inc. | BRD-A99177642 | BRD-A99177642-001-02-5 |
| DEMECLOCYCLINE HYDROCHLORIDE | 1.99 | Prestwick Chemical Inc. | BRD-A34145622 | BRD-A34145622-003-05-3 |
| DEOXODEOXYDIHYDROGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A98490861 | BRD-A98490861-001-02-7 |
| DEOXYANDIROBIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A02799884 | BRD-A02799884-001-02-9 |
| DEOXYANDIROBIN LACTONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A58269583 | BRD-A58269583-001-02-0 |
| DEOXYGEDUNOL ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A71611160 | BRD-A71611160-001-02-7 |
| DEOXYKHIVORIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39660642 | BRD-A39660642-001-02-3 |
| DEOXYSAPPANONE B 7,3'-DIMETHYL ETHER ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A20368188 | BRD-A20368188-001-02-4 |
| DEOXYSAPPANONE B 7,4'-DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A46460777 | BRD-A46460777-001-02-6 |
| DEOXYSAPPANONE B TRIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A77164655 | BRD-A77164655-001-02-3 |
| DEPRENYL | 13.35 | Biomol International Inc. | BRD-K86434416 | BRD-K86434416-001-02-7 |
| DERACOXIB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K68558722 | BRD-K68558722-001-02-4 |
| DERRUBONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59272984 | BRD-K59272984-001-02-6 |
| DERRUSNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72066653 | BRD-K72066653-001-02-5 |
| DERRUSTONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72135530 | BRD-K72135530-001-02-7 |
| DESACETYL (7)KHIVORINIC ACID, METHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A24436948 | BRD-A24436948-001-02-6 |
| DESOXYPEGANINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K13819402 | BRD-K13819402-003-02-9 |
| DEXAMETHASONE | 6.37 | Biomol International Inc. | BRD-K38775274 | BRD-K38775274-001-02-3 |
| DEXAMETHASONE ACETATE | 2.30 | Prestwick Chemical Inc. | BRD-K47635719 | BRD-K47635719-001-03-9 |
| DEXAMETHASONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A93424738 | BRD-A93424738-001-02-2 |
| DEXTROMETHORPHAN HYDROBROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K24053527 | BRD-K24053527-004-02-0 |
| DEXTROMETHORPHAN HYDROBROMIDE MONOHYDRATE | 2.70 | Prestwick Chemical Inc. | BRD-K33211335 | BRD-K33211335-337-03-7 |
| DIAZEPAM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K16508793 | BRD-K16508793-001-01-8 |
| DIAZOXIDE | 10.84 | Biomol International Inc. | BRD-K73109821 | BRD-K73109821-001-05-2 |
| DIBENZOYLMETHANE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01555864 | BRD-K01555864-001-02-8 |
| DIBUCAINE | 2.91 | Prestwick Chemical Inc. | BRD-K99121711 | BRD-K99121711-001-03-5 |
| DIBUCAINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99121711 | BRD-K99121711-003-02-3 |
| DIBUTYL PHTHALATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73477617 | BRD-K73477617-001-01-0 |
| DIBUTYRYLCYCLIC AMP | 5.08 | Biomol International Inc. | BRD-A94624445 | BRD-A94624445-236-02-2 |
| DIBUTYRYLCYCLIC GMP | 5.15 | Biomol International Inc. | BRD-A06726973 | BRD-A06726973-001-02-0 |
| DICHLOBENIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43714461 | BRD-K43714461-001-02-8 |
| DICHLOROBENZAMIL | 6.43 | Biomol International Inc. | BRD-K12906962 | BRD-K12906962-001-02-1 |
| DICHLORODIPHENYLTRICHLOROETHANE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K51799616 | BRD-K51799616-001-02-2 |
| DICLOFENAC SODIUM | 3.13 | Prestwick Chemical Inc. | BRD-K08252256 | BRD-K08252256-236-05-6 |
| DICLOXACILLIN SODIUM SALT | 1.96 | Prestwick Chemical Inc. | BRD-K05673000 | BRD-K05673000-323-02-8 |
| DICUMAROL | 2.97 | Prestwick Chemical Inc. | BRD-K82236179 | BRD-K82236179-001-05-0 |
| DIENESTROL | 3.75 | Prestwick Chemical Inc. | BRD-K95309561 | BRD-K95309561-001-05-6 |
| DIETHYLCARBAMAZINE CITRATE | 2.55 | Prestwick Chemical Inc. | BRD-K45542189 | BRD-K45542189-048-05-6 |
| DIFFRACTIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K51370144 | BRD-K51370144-001-02-3 |
| DIFLORASONE DIACETATE | 2.02 | Prestwick Chemical Inc. | BRD-K17674993 | BRD-K17674993-001-03-1 |
| DIFLUNISAL | 4.00 | Prestwick Chemical Inc. | BRD-K22031190 | BRD-K22031190-001-05-3 |
| DIFUCOL HEXAMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K64246525 | BRD-K64246525-001-01-1 |
| DIGITOXIGENIN | 2.67 | Prestwick Chemical Inc. | BRD-K18518344 | BRD-K18518344-001-03-5 |
| DIGITOXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A93236127 | BRD-A93236127-001-02-9 |
| DIGOXIN | 1.28 | Prestwick Chemical Inc. | BRD-K23478508 | BRD-K23478508-001-03-7 |
| DIGOXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A94756469 | BRD-A94756469-001-02-1 |
| DIHYDRO-BETA-TUBAIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K96362535 | BRD-K96362535-001-02-4 |
| DIHYDROERGOCRISTINE | 5.00 | Biomol International Inc. | BRD-A65076780 | BRD-A65076780-001-02-1 |
| DIHYDROERGOCRISTINE MESYLATE | 1.41 | Prestwick Chemical Inc. | BRD-K97440753 | BRD-K97440753-066-03-3 |
| DIHYDROERGOTAMINE MESYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72166146 | BRD-K72166146-066-02-1 |
| DIHYDROSAMIDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K63945320 | BRD-K63945320-001-03-2 |
| DIINDOLYLMETHANE | 0.50 | Biomol International Inc. | BRD-K37846922 | BRD-K37846922-001-05-2 |
| DILAZEP DIHYDROCHLORIDE | 1.48 | Prestwick Chemical Inc. | BRD-K48722258 | BRD-K48722258-300-03-7 |
| DILTIAZEM | 6.03 | Biomol International Inc. | BRD-K24023109 | BRD-K24023109-001-02-5 |
| DILTIAZEM HYDROCHLORIDE | 2.22 | Prestwick Chemical Inc. | BRD-K24023109 | BRD-K24023109-003-03-9 |
| DILTIAZEM HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A69636825 | BRD-A69636825-003-02-1 |
| DIMETHISOQUIN HYDROCHLORIDE | 3.24 | Prestwick Chemical Inc. | BRD-K73391359 | BRD-K73391359-003-03-7 |
| DIMETHOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94763113 | BRD-K94763113-001-02-5 |
| DIMETHYL 4,4-O-PHENYLENE-BIS (3-THIOPHANATE) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K90168339 | BRD-K90168339-001-02-9 |
| DIOSMETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K26862302 | BRD-K26862302-001-02-9 |
| DIOXYBENZONE | 4.09 | Prestwick Chemical Inc. | BRD-K22193694 | BRD-K22193694-001-05-2 |
| DIPERODON HYDROCHLORIDE | 2.30 | Prestwick Chemical Inc. | BRD-A30693873 | BRD-A30693873-003-03-7 |
| DIPHEMANIL METHYLSULFATE | 2.56 | Prestwick Chemical Inc. | BRD-K93441486 | BRD-K93441486-067-03-7 |
| DIPHENHYDRAMINE HYDROCHLORIDE | 3.43 | Prestwick Chemical Inc. | BRD-K47278471 | BRD-K47278471-003-05-7 |
| DIPHENIDOL HYDROCHLORIDE | 2.89 | Prestwick Chemical Inc. | BRD-K01663662 | BRD-K01663662-003-03-8 |
| DIPHENYLENEIODONIUM | 8.96 | Biomol International Inc. | BRD-K65814004 | BRD-K65814004-001-02-3 |
| DIPHENYLPYRALINE HYDROCHLORIDE | 3.15 | Prestwick Chemical Inc. | BRD-K22936972 | BRD-K22936972-003-05-3 |
| DIPIVEFRIN HYDROCHLORIDE | 2.58 | Prestwick Chemical Inc. | BRD-A47494775 | BRD-A47494775-003-03-0 |
| DIPROPHYLLINE | 3.93 | Prestwick Chemical Inc. | BRD-A00827783 | BRD-A00827783-001-05-5 |
| DIPROPYLDOPAMINE | 5.00 | Biomol International Inc. | BRD-K82577285 | BRD-K82577285-001-01-7 |
| DIPYROCETYL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47608922 | BRD-K47608922-001-02-1 |
| DIPYRONE | 2.99 | Prestwick Chemical Inc. | BRD-K76812510 | BRD-K76812510-236-05-6 |
| DISOPYRAMIDE | 2.95 | Prestwick Chemical Inc. | BRD-A29734509 | BRD-A29734509-001-03-8 |
| DISOPYRAMIDE PHOSPHATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29734509 | BRD-A29734509-011-02-9 |
| DISULFIRAM | 3.37 | Prestwick Chemical Inc. | BRD-K32744045 | BRD-K32744045-001-05-6 |
| DIURON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K75330923 | BRD-K75330923-001-02-6 |
| DIZOCILPINE MALEATE | 2.96 | Prestwick Chemical Inc. | BRD-K58930050 | BRD-K58930050-050-03-4 |
| DL-PDMP | 0.50 | Biomol International Inc. | BRD-K05653692 | BRD-K05653692-001-02-5 |
| DO 897/99 | 2.04 | Prestwick Chemical Inc. | BRD-K17378184 | BRD-K17378184-300-03-4 |
| DOBUTAMINE HYDROCHLORIDE | 2.96 | Prestwick Chemical Inc. | BRD-A78322124 | BRD-A78322124-003-03-3 |
| DOCOSAHEXAENOIC ACID (22:6 N-3) | 0.50 | Biomol International Inc. | BRD-K39965020 | BRD-K39965020-001-02-6 |
| DOCOSATRIENOIC ACID (22:3 N-3) | 0.50 | Biomol International Inc. | BRD-K01624546 | BRD-K01624546-001-02-8 |
| DOMPERIDONE | 5.00 | Biomol International Inc. | BRD-K38305202 | BRD-K38305202-001-02-6 |
| DOSULEPIN HYDROCHLORIDE | 3.01 | Prestwick Chemical Inc. | BRD-K54759182 | BRD-K54759182-003-02-3 |
| DOXEPIN HYDROCHLORIDE | 3.17 | Prestwick Chemical Inc. | BRD-K54462405 | BRD-K54462405-003-03-3 |
| DOXEPIN HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K37694030 | BRD-K37694030-003-02-8 |
| DOXYLAMINE SUCCINATE | 2.57 | Prestwick Chemical Inc. | BRD-A44008656 | BRD-A44008656-036-05-0 |
| DRB | 7.83 | Biomol International Inc. | BRD-A74904029 | BRD-A74904029-001-04-0 |
| DROFENINE HYDROCHLORIDE | 2.83 | Prestwick Chemical Inc. | BRD-A22267103 | BRD-A22267103-003-05-7 |
| DROPERIDOL | 2.64 | Prestwick Chemical Inc. | BRD-K97158071 | BRD-K97158071-001-05-8 |
| DROPROPIZINE (R,S) | 4.23 | Prestwick Chemical Inc. | BRD-A29349577 | BRD-A29349577-001-05-7 |
| DUARTIN (-) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47814830 | BRD-K47814830-001-02-6 |
| DUARTIN, DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K87798455 | BRD-K87798455-001-02-6 |
| DUBINIDINE | 3.63 | Prestwick Chemical Inc. | BRD-A99571536 | BRD-A99571536-001-04-4 |
| DYCLONINE HYDROCHLORIDE | 3.07 | Prestwick Chemical Inc. | BRD-K72259270 | BRD-K72259270-003-05-8 |
| DYDROGESTERONE | 3.20 | Prestwick Chemical Inc. | BRD-K68620903 | BRD-K68620903-001-03-1 |
| E-4031 | 6.23 | Biomol International Inc. | BRD-K41713976 | BRD-K41713976-001-02-0 |
| EBSELEN | 9.12 | Biomol International Inc. | BRD-K29359156 | BRD-K29359156-001-06-1 |
| EBURNAMONINE (-) | 3.40 | Prestwick Chemical Inc. | BRD-K40227168 | BRD-K40227168-001-06-1 |
| ECONAZOLE NITRATE | 2.25 | Prestwick Chemical Inc. | BRD-A51820102 | BRD-A51820102-008-05-7 |
| EHNA | 9.01 | Biomol International Inc. | BRD-K27450477 | BRD-K27450477-001-03-9 |
| EICOSAPENTAENOIC ACID (20:5 N-3) | 0.50 | Biomol International Inc. | BRD-K47192521 | BRD-K47192521-001-02-1 |
| ELLIPTICINE | 4.06 | Prestwick Chemical Inc. | BRD-K85985071 | BRD-K85985071-001-03-3 |
| EMETINE DIHYDROCHLORIDE | 1.81 | Prestwick Chemical Inc. | BRD-K03067624 | BRD-K03067624-300-02-9 |
| EMODIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94841585 | BRD-K94841585-001-03-6 |
| EMODIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K58685305 | BRD-K58685305-001-03-0 |
| ENDECAPHYLLIN X | 5.00 | MicroSource Discovery Systems Inc. | BRD-K54728231 | BRD-K54728231-001-02-3 |
| ENILCONAZOLE | 3.36 | Prestwick Chemical Inc. | BRD-A11776908 | BRD-A11776908-001-03-6 |
| ENOXACIN | 3.12 | Prestwick Chemical Inc. | BRD-K78113049 | BRD-K78113049-001-05-5 |
| ENOXOLONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A20200672 | BRD-A20200672-001-02-2 |
| EPHEDRINE (1R,2S) HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A98431941 | BRD-A98431941-003-02-1 |
| EPIAFZELECHIN (2R,3R)(-) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K90607708 | BRD-K90607708-001-02-9 |
| EPIBATIDINE (+/-) | 11.98 | Biomol International Inc. | BRD-A39268308 | BRD-A39268308-001-02-0 |
| EPICATECHIN PENTAACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K93674274 | BRD-K93674274-001-02-0 |
| EPICATECHIN-(-) | 3.45 | Prestwick Chemical Inc. | BRD-K58736316 | BRD-K58736316-001-07-9 |
| EPIRIZOLE | 4.27 | Prestwick Chemical Inc. | BRD-K39339537 | BRD-K39339537-001-03-8 |
| EPIVINCAMINE | 2.82 | Prestwick Chemical Inc. | BRD-K89704198 | BRD-K89704198-001-05-7 |
| EPOXYGEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A06232236 | BRD-A06232236-001-02-2 |
| ERGOCORNINE | 5.00 | Biomol International Inc. | BRD-K19360254 | BRD-K19360254-001-01-3 |
| ERGONOVINE | 5.00 | Biomol International Inc. | BRD-A73581086 | BRD-A73581086-001-01-3 |
| ERGONOVINE MALEATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A90550479 | BRD-A90550479-050-02-7 |
| ESCITALOPRAM OXALATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K70301876 | BRD-K70301876-034-02-0 |
| ESTRADIOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A18917088 | BRD-A18917088-001-02-3 |
| ESTRADIOL | 9.18 | Biomol International Inc. | BRD-K18910433 | BRD-K18910433-001-04-4 |
| ESTRADIOL ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A23226398 | BRD-A23226398-001-02-7 |
| ESTRADIOL BENZOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A36066264 | BRD-A36066264-001-02-3 |
| ESTRADIOL CYPIONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A91452556 | BRD-A91452556-001-02-4 |
| ESTRADIOL DIACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A33614871 | BRD-A33614871-001-02-8 |
| ESTRADIOL METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A83613346 | BRD-A83613346-001-02-6 |
| ESTRADIOL VALERATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39747742 | BRD-A39747742-001-02-7 |
| ESTRADIOL-3-SULFATE, SODIUM SALT | 5.00 | MicroSource Discovery Systems Inc. | BRD-A91702150 | BRD-A91702150-236-02-4 |
| ESTRIOL | 3.47 | Prestwick Chemical Inc. | BRD-K17016787 | BRD-K17016787-001-03-5 |
| ESTRIOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A18620900 | BRD-A18620900-001-02-9 |
| ESTRIOL METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84205515 | BRD-A84205515-001-02-5 |
| ESTRONE | 3.70 | Prestwick Chemical Inc. | BRD-K81839095 | BRD-K81839095-001-04-6 |
| ESTRONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A37959677 | BRD-A37959677-001-02-9 |
| ESTRONE BENZOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A90969585 | BRD-A90969585-001-02-3 |
| ESTROPIPATE | 2.29 | Prestwick Chemical Inc. | BRD-K51095933 | BRD-K51095933-231-03-2 |
| ESTROPIPATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A22143024 | BRD-A22143024-231-01-2 |
| ETHACRYNIC ACID | 3.30 | Prestwick Chemical Inc. | BRD-K63630713 | BRD-K63630713-001-05-0 |
| ETHAMIVAN | 4.48 | Prestwick Chemical Inc. | BRD-K38055836 | BRD-K38055836-001-03-9 |
| ETHINYL ESTRADIOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A02367930 | BRD-A02367930-001-02-9 |
| ETHION | 5.00 | MicroSource Discovery Systems Inc. | BRD-K84268861 | BRD-K84268861-001-02-1 |
| ETHIONAMIDE | 6.02 | Prestwick Chemical Inc. | BRD-K33710385 | BRD-K33710385-001-05-4 |
| ETHISTERONE | 3.20 | Prestwick Chemical Inc. | BRD-K03981224 | BRD-K03981224-001-02-9 |
| ETHOPROP | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08556791 | BRD-K08556791-001-02-7 |
| ETHOSUXIMIDE | 7.08 | Prestwick Chemical Inc. | BRD-A99633051 | BRD-A99633051-001-04-7 |
| ETHOXYQUIN | 4.60 | Prestwick Chemical Inc. | BRD-K56792340 | BRD-K56792340-001-05-8 |
| ETHYL 1-BENZYL-3-HYDROXY- 2-OXO[5H]PYRROLE-4-CARBOXYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A96485169 | BRD-A96485169-001-02-8 |
| ETHYL-BETA-CARBOLINE-3-CARBOXYLATE | 5.00 | Biomol International Inc. | BRD-K49061529 | BRD-K49061529-001-01-0 |
| ETILEFRINE HYDROCHLORIDE | 4.59 | Prestwick Chemical Inc. | BRD-A09925278 | BRD-A09925278-003-03-1 |
| ETODOLAC | 3.48 | Prestwick Chemical Inc. | BRD-A74667430 | BRD-A74667430-001-05-3 |
| ETOFYLLINE | 4.46 | Prestwick Chemical Inc. | BRD-K83064458 | BRD-K83064458-001-05-7 |
| ETOPOSIDE | 1.70 | Prestwick Chemical Inc. | BRD-K37798499 | BRD-K37798499-001-02-5 |
| ETOPOSIDE | 4.25 | Biomol International Inc. | BRD-A79067928 | BRD-A79067928-001-02-7 |
| ETOPOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A33280134 | BRD-A33280134-001-02-1 |
| EUCATROPINE HYDROCHLORIDE | 3.05 | Prestwick Chemical Inc. | BRD-A37942872 | BRD-A37942872-003-03-2 |
| EUCATROPINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A69786436 | BRD-A69786436-003-02-5 |
| EUGENITOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K46068882 | BRD-K46068882-001-02-7 |
| EUPARIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K26383086 | BRD-K26383086-001-02-8 |
| EUPATORIOCHROMENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55704455 | BRD-K55704455-001-02-2 |
| EVOXINE | 2.88 | Prestwick Chemical Inc. | BRD-K47693913 | BRD-K47693913-001-02-4 |
| EVOXINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A99268498 | BRD-A99268498-001-03-5 |
| EZETIMIBE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A41519720 | BRD-A41519720-001-02-2 |
| FAMCICLOVIR | 5.00 | MicroSource Discovery Systems Inc. | BRD-K45033733 | BRD-K45033733-001-02-3 |
| FAMOTIDINE | 2.96 | Prestwick Chemical Inc. | BRD-K00673382 | BRD-K00673382-001-05-6 |
| FAMPROFAZONE | 2.65 | Prestwick Chemical Inc. | BRD-A08255417 | BRD-A08255417-001-03-0 |
| FARNESYLTHIOACETIC ACID | 0.50 | Biomol International Inc. | BRD-K63089472 | BRD-K63089472-001-02-7 |
| FCCP | 9.84 | Biomol International Inc. | BRD-K14821540 | BRD-K14821540-001-02-1 |
| FELAMIDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K36638198 | BRD-K36638198-001-02-8 |
| FELBAMATE | 5.00 | Biomol International Inc. | BRD-K99107520 | BRD-K99107520-001-01-9 |
| FELODIPINE | 2.60 | Prestwick Chemical Inc. | BRD-A30815329 | BRD-A30815329-001-03-0 |
| FENAMISAL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73157543 | BRD-K73157543-001-02-5 |
| FENBENDAZOLE | 3.34 | Prestwick Chemical Inc. | BRD-K51318897 | BRD-K51318897-001-04-7 |
| FENBUFEN | 3.93 | Prestwick Chemical Inc. | BRD-K12513978 | BRD-K12513978-001-05-0 |
| FENBUTYRAMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A25537246 | BRD-A25537246-001-02-9 |
| FENDILINE HYDROCHLORIDE | 2.84 | Prestwick Chemical Inc. | BRD-A71033472 | BRD-A71033472-003-05-6 |
| FENOFIBRATE | 2.77 | Prestwick Chemical Inc. | BRD-K50388907 | BRD-K50388907-001-05-6 |
| FENOLDOPAM | 5.00 | Biomol International Inc. | BRD-A50684349 | BRD-A50684349-001-01-5 |
| FENOTEROL HYDROBROMIDE | 2.60 | Prestwick Chemical Inc. | BRD-A97104540 | BRD-A97104540-004-04-4 |
| FENSPIRIDE HYDROCHLORIDE | 3.37 | Prestwick Chemical Inc. | BRD-K26739552 | BRD-K26739552-003-05-5 |
| FENTHION | 5.00 | MicroSource Discovery Systems Inc. | BRD-K67217586 | BRD-K67217586-001-02-3 |
| FEXOFENADINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A73368467 | BRD-A73368467-003-02-8 |
| FG 7142 | 5.00 | Biomol International Inc. | BRD-K61951118 | BRD-K61951118-001-01-2 |
| FGIN-1-27 | 5.00 | Biomol International Inc. | BRD-K09778810 | BRD-K09778810-001-01-5 |
| FILLALBIN | 3.43 | Prestwick Chemical Inc. | BRD-K28667196 | BRD-K28667196-001-02-9 |
| FINASTERIDE | 2.68 | Prestwick Chemical Inc. | BRD-K01095011 | BRD-K01095011-001-03-5 |
| FIPEXIDE HYDROCHLORIDE | 2.35 | Prestwick Chemical Inc. | BRD-K37688416 | BRD-K37688416-003-05-7 |
| FIPRONIL | 5.72 | Biomol International Inc. | BRD-A50675702 | BRD-A50675702-001-03-0 |
| FISSINOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29371732 | BRD-A29371732-001-02-0 |
| FLAVANONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A07824748 | BRD-A07824748-001-03-4 |
| FLAVOKAWAIN B | 5.00 | MicroSource Discovery Systems Inc. | BRD-K30296925 | BRD-K30296925-001-02-1 |
| FLAVOXATE HYDROCHLORIDE | 2.34 | Prestwick Chemical Inc. | BRD-K47639036 | BRD-K47639036-003-03-3 |
| FLECAINIDE | 6.03 | Biomol International Inc. | BRD-A09472452 | BRD-A09472452-001-02-8 |
| FLECAINIDE ACETATE | 2.11 | Prestwick Chemical Inc. | BRD-A09472452 | BRD-A09472452-015-03-6 |
| FLOPROPIONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43383936 | BRD-K43383936-001-02-9 |
| FLUCLOXACILLIN SODIUM | 2.10 | Prestwick Chemical Inc. | BRD-A13650332 | BRD-A13650332-236-03-9 |
| FLUCONAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K05977355 | BRD-K05977355-001-02-6 |
| FLUDROCORTISONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A38749782 | BRD-A38749782-001-02-5 |
| FLUFENAMIC ACID | 8.89 | Biomol International Inc. | BRD-K44067360 | BRD-K44067360-001-06-3 |
| FLUMAZENIL | 5.00 | Biomol International Inc. | BRD-K98769987 | BRD-K98769987-001-01-3 |
| FLUMEQUINE | 3.83 | Prestwick Chemical Inc. | BRD-A69777949 | BRD-A69777949-001-05-1 |
| FLUMETHASONE | 2.44 | Prestwick Chemical Inc. | BRD-K61496577 | BRD-K61496577-001-03-8 |
| FLUNARIZINE | 6.18 | Biomol International Inc. | BRD-K29582677 | BRD-K29582677-001-02-7 |
| FLUNARIZINE DIHYDROCHLORIDE | 2.09 | Prestwick Chemical Inc. | BRD-K29582677 | BRD-K29582677-300-05-6 |
| FLUNISOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A65449987 | BRD-A65449987-001-02-1 |
| FLUNIXIN MEGLUMINE | 2.03 | Prestwick Chemical Inc. | BRD-K99984802 | BRD-K99984802-098-03-2 |
| FLUNIXIN MEGLUMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99984802 | BRD-K99984802-100-01-0 |
| FLUOCINONIDE | 2.02 | Prestwick Chemical Inc. | BRD-K57886322 | BRD-K57886322-001-03-4 |
| FLUOCINONIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A15297126 | BRD-A15297126-001-02-7 |
| FLUOROCURARINE CHLORIDE | 2.91 | Prestwick Chemical Inc. | BRD-A64280577 | BRD-A64280577-003-02-3 |
| FLUOROMETHOLONE | 2.66 | Prestwick Chemical Inc. | BRD-K64862097 | BRD-K64862097-001-03-9 |
| FLUOROMETHOLONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A13133631 | BRD-A13133631-001-02-4 |
| FLUOXETINE | 5.00 | Biomol International Inc. | BRD-A31159102 | BRD-A31159102-001-01-9 |
| FLUOXETINE HYDROCHLORIDE | 2.89 | Prestwick Chemical Inc. | BRD-A31159102 | BRD-A31159102-003-05-6 |
| FLUPERLAPINE | 5.00 | Biomol International Inc. | BRD-K15715913 | BRD-K15715913-001-01-5 |
| FLUPHENAZINE | 5.00 | Biomol International Inc. | BRD-K55127134 | BRD-K55127134-001-01-7 |
| FLUPHENAZINE DIHYDROCHLORIDE | 1.96 | Prestwick Chemical Inc. | BRD-K55127134 | BRD-K55127134-300-05-4 |
| FLUPROSTENOL | 0.50 | Biomol International Inc. | BRD-K31611373 | BRD-K31611373-001-02-7 |
| FLURANDRENOLIDE | 2.29 | Prestwick Chemical Inc. | BRD-K00824317 | BRD-K00824317-001-03-0 |
| FLURANDRENOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A49765801 | BRD-A49765801-001-02-5 |
| FLUSPIRILINE | 5.26 | Biomol International Inc. | BRD-K77947974 | BRD-K77947974-001-04-9 |
| FLUTAMIDE | 3.62 | Prestwick Chemical Inc. | BRD-K28307902 | BRD-K28307902-001-05-0 |
| FLUTICASONE PROPIONATE | 2.00 | Prestwick Chemical Inc. | BRD-K62310379 | BRD-K62310379-001-03-0 |
| FLUVOXAMINE MALEATE | 2.30 | Prestwick Chemical Inc. | BRD-K53517854 | BRD-K53517854-050-03-2 |
| FOLIOSIDINE | 3.25 | Prestwick Chemical Inc. | BRD-A49734948 | BRD-A49734948-001-03-3 |
| FORMONONETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55567017 | BRD-K55567017-001-02-4 |
| FPL-64176 | 7.20 | Biomol International Inc. | BRD-K78959463 | BRD-K78959463-001-02-5 |
| FRAXETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76587808 | BRD-K76587808-001-03-8 |
| FURALTADONE HYDROCHLORIDE | 2.77 | Prestwick Chemical Inc. | BRD-A67514145 | BRD-A67514145-003-03-3 |
| FURAZOLIDONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K11756522 | BRD-K11756522-001-03-2 |
| FUREGRELATE SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55529781 | BRD-K55529781-236-02-0 |
| FUROSEMIDE | 3.02 | Prestwick Chemical Inc. | BRD-K78010432 | BRD-K78010432-001-05-8 |
| FURSULTIAMINE HYDROCHLORIDE | 2.30 | Prestwick Chemical Inc. | BRD-A71157293 | BRD-A71157293-003-03-5 |
| FUSARIC ACID | 5.58 | Prestwick Chemical Inc. | BRD-K87049188 | BRD-K87049188-001-03-6 |
| FUSIDIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A06935312 | BRD-A06935312-001-02-7 |
| FUSIDIC ACID SODIUM SALT | 1.85 | Prestwick Chemical Inc. | BRD-A78085235 | BRD-A78085235-236-02-0 |
| GABAZINE | 2.71 | Prestwick Chemical Inc. | BRD-K93280214 | BRD-K93280214-004-02-3 |
| GABAZINE | 5.00 | Biomol International Inc. | BRD-K79905821 | BRD-K79905821-001-01-6 |
| GABEXATE MESILATE | 2.40 | Prestwick Chemical Inc. | BRD-K59256312 | BRD-K59256312-066-03-3 |
| GALANTHAMINE HYDROBROMIDE | 2.72 | Prestwick Chemical Inc. | BRD-K49481516 | BRD-K49481516-004-04-3 |
| GAMMA-LINOLENIC ACID (18:3 N-6) | 0.50 | Biomol International Inc. | BRD-K18059238 | BRD-K18059238-001-02-1 |
| GATIFLOXACIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A74980173 | BRD-A74980173-001-02-8 |
| GBR 12909 DIHYDROCHLORIDE | 1.91 | Prestwick Chemical Inc. | BRD-K32501161 | BRD-K32501161-300-03-9 |
| GBR 12935 | 5.00 | Biomol International Inc. | BRD-K50135270 | BRD-K50135270-001-01-9 |
| GBR 13069 | 5.00 | Biomol International Inc. | BRD-K92577649 | BRD-K92577649-001-01-6 |
| GBR-12909 | 5.00 | Biomol International Inc. | BRD-K32501161 | BRD-K32501161-001-01-7 |
| GEDUNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A48397526 | BRD-A48397526-001-02-2 |
| GELSEMINE | 3.10 | Prestwick Chemical Inc. | BRD-A17535965 | BRD-A17535965-001-02-2 |
| GEMFIBROZIL | 3.99 | Prestwick Chemical Inc. | BRD-K11129031 | BRD-K11129031-001-05-1 |
| GEMIFLOXACIN MESYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A40787240 | BRD-A40787240-066-02-0 |
| GENISTEIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43797669 | BRD-K43797669-001-03-1 |
| GENKWANIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K29160894 | BRD-K29160894-001-02-9 |
| GENTIAN VIOLET | 5.00 | MicroSource Discovery Systems Inc. | BRD-K60025295 | BRD-K60025295-003-02-5 |
| GF-109203X | 6.06 | Biomol International Inc. | BRD-K31342827 | BRD-K31342827-001-05-4 |
| GIBBERELLIC ACID | 2.89 | Prestwick Chemical Inc. | BRD-K92758126 | BRD-K92758126-001-06-3 |
| GINGEROL | 8.49 | Biomol International Inc. | BRD-K26117720 | BRD-K26117720-001-02-2 |
| GINKGETIN, K SALT | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92123432 | BRD-K92123432-237-02-8 |
| GITOXIGENIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29082194 | BRD-A29082194-001-02-4 |
| GITOXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A33810106 | BRD-A33810106-001-02-9 |
| GLAFENINE HYDROCHLORIDE | 2.44 | Prestwick Chemical Inc. | BRD-A38076815 | BRD-A38076815-003-03-8 |
| GLICLAZIDE | 3.09 | Prestwick Chemical Inc. | BRD-A61154809 | BRD-A61154809-001-04-3 |
| GLIMEPIRIDE | 2.04 | Prestwick Chemical Inc. | BRD-K34776109 | BRD-K34776109-001-03-4 |
| GLIPIZIDE | 5.61 | Biomol International Inc. | BRD-K12219985 | BRD-K12219985-001-04-8 |
| GLIQUIDONE | 1.90 | Prestwick Chemical Inc. | BRD-K80396088 | BRD-K80396088-001-03-9 |
| GLUTETHIMIDE, PARA-AMINO | 4.31 | Prestwick Chemical Inc. | BRD-A25234499 | BRD-A25234499-001-05-0 |
| GLYBURIDE | 5.06 | Biomol International Inc. | BRD-K36927236 | BRD-K36927236-001-06-0 |
| GLYCOCHOLIC ACID | 2.15 | Prestwick Chemical Inc. | BRD-K54771420 | BRD-K54771420-001-03-2 |
| GO6976 | 6.61 | Biomol International Inc. | BRD-K59304176 | BRD-K59304176-001-02-5 |
| GOSSYPOL | 1.93 | Prestwick Chemical Inc. | BRD-K19295594 | BRD-K19295594-001-06-9 |
| GOSSYPOL-ACETIC ACID COMPLEX | 5.00 | MicroSource Discovery Systems Inc. | BRD-K19295594 | BRD-K19295594-015-02-8 |
| GR 103691 | 5.00 | Biomol International Inc. | BRD-K50891186 | BRD-K50891186-001-01-0 |
| GR 55562 | 5.00 | Biomol International Inc. | BRD-K46441700 | BRD-K46441700-001-01-8 |
| GRAMINE | 5.74 | Prestwick Chemical Inc. | BRD-K26005076 | BRD-K26005076-001-03-7 |
| GRAVEOLINE | 3.58 | Prestwick Chemical Inc. | BRD-K92683369 | BRD-K92683369-001-03-6 |
| GRISEOFULVIN | 2.83 | Prestwick Chemical Inc. | BRD-K08273968 | BRD-K08273968-001-05-9 |
| GUAIFENESIN | 5.05 | Prestwick Chemical Inc. | BRD-A90515964 | BRD-A90515964-001-05-8 |
| GUANABENZ ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K56800335 | BRD-K56800335-015-02-3 |
| GUANFACINE HYDROCHLORIDE | 3.54 | Prestwick Chemical Inc. | BRD-K32830106 | BRD-K32830106-003-03-0 |
| GW-9662 | 9.04 | Biomol International Inc. | BRD-K93258693 | BRD-K93258693-001-02-5 |
| H-89 | 5.60 | Biomol International Inc. | BRD-K27737647 | BRD-K27737647-001-04-2 |
| H7 | 8.58 | Biomol International Inc. | BRD-A55756846 | BRD-A55756846-001-05-5 |
| HA-1004 | 8.52 | Biomol International Inc. | BRD-K05434375 | BRD-K05434375-001-04-0 |
| HAEMATOMMIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K03463894 | BRD-K03463894-001-02-7 |
| HALCINONIDE | 2.20 | Prestwick Chemical Inc. | BRD-K81709173 | BRD-K81709173-001-03-8 |
| HALOPERIDOL | 5.00 | Biomol International Inc. | BRD-K67783091 | BRD-K67783091-001-05-5 |
| HARMALINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K91317041 | BRD-K91317041-001-03-8 |
| HARMALINE HYDROCHLORIDE DIHYDRATE | 3.49 | Prestwick Chemical Inc. | BRD-K91317041 | BRD-K91317041-310-03-3 |
| HARMALOL HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K14756138 | BRD-K14756138-003-02-3 |
| HARMALOL HYDROCHLORIDE DIHYDRATE | 3.67 | Prestwick Chemical Inc. | BRD-K14756138 | BRD-K14756138-310-03-0 |
| HARMANE HYDROCHLORIDE | 4.57 | Prestwick Chemical Inc. | BRD-K12630395 | BRD-K12630395-003-03-8 |
| HARMINE HYDROCHLORIDE | 4.02 | Prestwick Chemical Inc. | BRD-K30984264 | BRD-K30984264-003-03-5 |
| HARMOL HYDROCHLORIDE MONOHYDRATE | 3.96 | Prestwick Chemical Inc. | BRD-K01225247 | BRD-K01225247-311-03-7 |
| HARPAGOSIDE | 2.02 | Prestwick Chemical Inc. | BRD-K07996107 | BRD-K07996107-001-03-3 |
| HELIOTRINE | 3.19 | Prestwick Chemical Inc. | BRD-A08709697 | BRD-A08709697-001-02-9 |
| HESPERETIN | 3.31 | Prestwick Chemical Inc. | BRD-K30553453 | BRD-K30553453-001-05-8 |
| HESPERIDIN | 1.64 | Prestwick Chemical Inc. | BRD-K38903228 | BRD-K38903228-001-02-8 |
| HEXACHLOROPHENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99792991 | BRD-K99792991-001-02-6 |
| HEXESTROL | 3.70 | Prestwick Chemical Inc. | BRD-A01078468 | BRD-A01078468-001-05-6 |
| HEXYLCAINE HYDROCHLORIDE | 3.36 | Prestwick Chemical Inc. | BRD-A97730597 | BRD-A97730597-003-03-2 |
| HEXYLRESORCINOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99946902 | BRD-K99946902-001-02-6 |
| HIPPEASTRINE HYDROBROMIDE | 3.17 | Prestwick Chemical Inc. | BRD-K71003802 | BRD-K71003802-001-02-9 |
| HOECHST 33342 (CELL PERMEABLE) (BISBENZIMIDE) | 5.52 | Biomol International Inc. | BRD-K08554278 | BRD-K08554278-001-02-4 |
| HOMATROPINE BROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A09539288 | BRD-A09539288-004-02-8 |
| HOMATROPINE HYDROBROMIDE (R,S) | 2.81 | Prestwick Chemical Inc. | BRD-A74975734 | BRD-A74975734-004-02-4 |
| HOMATROPINE METHYLBROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A43999749 | BRD-A43999749-004-02-5 |
| HOMOCHLORCYCLIZINE DIHYDROCHLORIDE | 2.58 | Prestwick Chemical Inc. | BRD-A22769835 | BRD-A22769835-300-03-2 |
| HUPERZINE A | 5.00 | MicroSource Discovery Systems Inc. | BRD-K62240499 | BRD-K62240499-001-02-6 |
| HUPERZINE A [(-)-HUPERZINE A] | 10.32 | Biomol International Inc. | BRD-A47065382 | BRD-A47065382-001-02-9 |
| HYCANTHONE | 2.81 | Prestwick Chemical Inc. | BRD-K50406511 | BRD-K50406511-001-06-2 |
| HYDRALAZINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82103381 | BRD-K82103381-003-03-7 |
| HYDRASTINE HYDROCHLORIDE | 2.38 | Prestwick Chemical Inc. | BRD-K02715688 | BRD-K02715688-003-03-5 |
| HYDROCHLOROTHIAZIDE | 3.36 | Prestwick Chemical Inc. | BRD-K13078532 | BRD-K13078532-001-05-2 |
| HYDROCORTISONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A75172220 | BRD-A75172220-001-02-4 |
| HYDROCORTISONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A65767837 | BRD-A65767837-001-02-8 |
| HYDROCORTISONE BASE | 2.76 | Prestwick Chemical Inc. | BRD-K93568044 | BRD-K93568044-001-03-1 |
| HYDROCORTISONE HEMISUCCINATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A07000685 | BRD-A07000685-001-02-8 |
| HYDROCOTARNINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K37447567 | BRD-K37447567-001-01-8 |
| HYDROCOTARNINE HYDROBROMIDE | 3.31 | Prestwick Chemical Inc. | BRD-K37447567 | BRD-K37447567-004-05-3 |
| HYDROFLUMETHIAZIDE | 3.02 | Prestwick Chemical Inc. | BRD-K36862742 | BRD-K36862742-001-05-8 |
| HYDROQUININE HYDROBROMIDE HYDRATE | 2.35 | Prestwick Chemical Inc. | BRD-A78295502 | BRD-A78295502-337-03-5 |
| HYDROXYAMPHETAMINE HYDROBROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A80871782 | BRD-A80871782-004-01-0 |
| HYDROXYPROGESTERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39791822 | BRD-A39791822-001-03-6 |
| HYDROXYPROGESTERONE CAPROATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29731977 | BRD-A29731977-001-02-9 |
| HYDROXYTACRINE MALEATE (R,S) | 3.03 | Prestwick Chemical Inc. | BRD-A98299281 | BRD-A98299281-050-04-7 |
| HYDROXYTOLUIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K75608666 | BRD-K75608666-001-02-6 |
| HYDROXYZINE DIHYDROCHLORIDE | 2.23 | Prestwick Chemical Inc. | BRD-A62428732 | BRD-A62428732-300-03-0 |
| HYDROXYZINE PAMOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A62428732 | BRD-A62428732-096-02-6 |
| HYMECROMONE METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55766625 | BRD-K55766625-001-02-6 |
| HYOSCYAMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A78303415 | BRD-A78303415-001-02-7 |
| HYOSCYAMINE (L) | 3.46 | Prestwick Chemical Inc. | BRD-K40530731 | BRD-K40530731-001-02-5 |
| IAA-94 | 7.00 | Biomol International Inc. | BRD-K85383046 | BRD-K85383046-001-02-5 |
| IB-MECA | 4.90 | Biomol International Inc. | BRD-A48809242 | BRD-A48809242-001-02-9 |
| IBMX | 11.25 | Biomol International Inc. | BRD-K94979336 | BRD-K94979336-001-06-9 |
| IBUPROFEN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A17655518 | BRD-A17655518-001-02-0 |
| ICARIIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K65639003 | BRD-K65639003-001-02-5 |
| IFENPRODIL TARTRATE | 2.10 | Prestwick Chemical Inc. | BRD-A24191444 | BRD-A24191444-045-03-1 |
| IMIPRAMINE HYDROCHLORIDE | 3.16 | Prestwick Chemical Inc. | BRD-K38436528 | BRD-K38436528-003-05-5 |
| INDAPAMIDE | 2.73 | Prestwick Chemical Inc. | BRD-A95869247 | BRD-A95869247-001-04-6 |
| INDOLE-3-CARBINOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01815685 | BRD-K01815685-001-02-3 |
| IOBENGUANE SULFATE | 2.68 | Prestwick Chemical Inc. | BRD-K43860855 | BRD-K43860855-065-03-6 |
| IOPANOIC ACID | 1.75 | Prestwick Chemical Inc. | BRD-A42628519 | BRD-A42628519-001-04-1 |
| IPRATROPIUM BROMIDE | 2.42 | Prestwick Chemical Inc. | BRD-A37432947 | BRD-A37432947-004-02-5 |
| IPRATROPIUM BROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A07029265 | BRD-A07029265-004-02-9 |
| IPRIFLAVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K36646537 | BRD-K36646537-001-01-3 |
| IPRONIAZIDE PHOSPHATE | 3.61 | Prestwick Chemical Inc. | BRD-K88568253 | BRD-K88568253-011-03-3 |
| IRBESARTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K60038276 | BRD-K60038276-001-02-5 |
| IRIDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K22550622 | BRD-K22550622-001-02-7 |
| IRIFLOPHENONE TRIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K78329127 | BRD-K78329127-001-02-9 |
| IRIGENIN TRIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K85880973 | BRD-K85880973-001-02-7 |
| IRIGENIN, 7-BENZYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K53634892 | BRD-K53634892-001-02-4 |
| IRIGENIN, DIBENZYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K41762421 | BRD-K41762421-001-02-8 |
| IRIGENOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K57398215 | BRD-K57398215-001-02-2 |
| IRILIN A DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92678294 | BRD-K92678294-001-01-0 |
| ISOBERGAPTENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K31678817 | BRD-K31678817-001-02-0 |
| ISOCARBOXAZID | 4.32 | Prestwick Chemical Inc. | BRD-K93332168 | BRD-K93332168-001-03-2 |
| ISOCONAZOLE | 2.40 | Prestwick Chemical Inc. | BRD-A93353767 | BRD-A93353767-001-03-5 |
| ISOCORYDINE (+) | 2.93 | Prestwick Chemical Inc. | BRD-K37049577 | BRD-K37049577-001-05-1 |
| ISOETHARINE MESYLATE SALT | 2.98 | Prestwick Chemical Inc. | BRD-A24587114 | BRD-A24587114-066-03-5 |
| ISOEUGENITOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K05737787 | BRD-K05737787-001-02-2 |
| ISOGINKGETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72661036 | BRD-K72661036-001-02-1 |
| ISOLIQUIRITIGENIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K33583600 | BRD-K33583600-001-04-7 |
| ISOPILOCARPINE NITRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K75983763 | BRD-K75983763-008-01-2 |
| ISOPIMPINELLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72253829 | BRD-K72253829-001-03-6 |
| ISOQUINOLINE, 6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDRO, HYDROCHLORIDE | 4.10 | Prestwick Chemical Inc. | BRD-A75140635 | BRD-A75140635-003-03-4 |
| ISOTECTORIGENIN TRIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K10505056 | BRD-K10505056-001-02-0 |
| ISOXICAM | 2.98 | Prestwick Chemical Inc. | BRD-A75552914 | BRD-A75552914-001-05-1 |
| ISOXSUPRINE HYDROCHLORIDE | 2.96 | Prestwick Chemical Inc. | BRD-A74269027 | BRD-A74269027-003-03-8 |
| ISOXSUPRINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A75024496 | BRD-A75024496-003-02-0 |
| ISRADIPINE | 2.69 | Prestwick Chemical Inc. | BRD-A90799790 | BRD-A90799790-001-03-3 |
| JUAREZIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12345912 | BRD-K12345912-001-02-3 |
| K252A | 0.53 | Biomol International Inc. | BRD-K13079976 | BRD-K13079976-001-02-0 |
| KAEMPFEROL | 3.49 | Prestwick Chemical Inc. | BRD-K12807006 | BRD-K12807006-001-05-2 |
| KARAKOLINE | 2.65 | Prestwick Chemical Inc. | BRD-A43849199 | BRD-A43849199-001-02-3 |
| KAWAIN | 4.34 | Prestwick Chemical Inc. | BRD-K09497549 | BRD-K09497549-001-03-6 |
| KETANSERIN | 5.00 | Biomol International Inc. | BRD-K49671696 | BRD-K49671696-001-02-1 |
| KETANSERIN TARTRATE HYDRATE | 1.77 | Prestwick Chemical Inc. | BRD-K49671696 | BRD-K49671696-347-02-8 |
| KETOCONAZOLE | 1.88 | Prestwick Chemical Inc. | BRD-K29113274 | BRD-K29113274-001-03-6 |
| KETOCONAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A38350138 | BRD-A38350138-001-02-3 |
| KETOPROFEN | 3.93 | Prestwick Chemical Inc. | BRD-A97739905 | BRD-A97739905-001-05-9 |
| KETOTIFEN FUMARATE | 2.35 | Prestwick Chemical Inc. | BRD-K28936863 | BRD-K28936863-051-05-8 |
| KHELLIN | 3.84 | Prestwick Chemical Inc. | BRD-K80353807 | BRD-K80353807-001-06-3 |
| KINETIN RIBOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94325918 | BRD-K94325918-001-02-0 |
| KN-62 | 3.46 | Biomol International Inc. | BRD-A81177136 | BRD-A81177136-001-04-4 |
| KOPARIN 2'-METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43224838 | BRD-K43224838-001-02-4 |
| KUHLMANNIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K18149487 | BRD-K18149487-001-02-8 |
| L-701,252 | 5.00 | Biomol International Inc. | BRD-K10176267 | BRD-K10176267-001-01-7 |
| L-701,324 | 5.00 | Biomol International Inc. | BRD-K08109516 | BRD-K08109516-001-01-1 |
| L-741,626 | 5.00 | Biomol International Inc. | BRD-K05181463 | BRD-K05181463-001-01-6 |
| L-741,742 | 5.00 | Biomol International Inc. | BRD-K13211965 | BRD-K13211965-001-01-4 |
| L-744,832 | 4.47 | Biomol International Inc. | BRD-A07952294 | BRD-A07952294-001-02-3 |
| L-745,870 | 5.00 | Biomol International Inc. | BRD-K05528470 | BRD-K05528470-001-01-9 |
| L-750,667 | 5.00 | Biomol International Inc. | BRD-K28806945 | BRD-K28806945-001-01-9 |
| L-CIS-DILTIAZEM | 6.03 | Biomol International Inc. | BRD-K81029756 | BRD-K81029756-001-02-8 |
| L-PHENYLALANINOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K44204252 | BRD-K44204252-001-02-2 |
| LABETALOL HYDROCHLORIDE | 2.74 | Prestwick Chemical Inc. | BRD-A07440155 | BRD-A07440155-003-05-6 |
| LANATOSIDE C | 5.00 | MicroSource Discovery Systems Inc. | BRD-A64242993 | BRD-A64242993-001-02-3 |
| LANSOPRAZOLE | 2.71 | Prestwick Chemical Inc. | BRD-A49172652 | BRD-A49172652-001-05-7 |
| LAPACHOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A06912736 | BRD-A06912736-001-02-4 |
| LATRUNCULIN B | 6.32 | Biomol International Inc. | BRD-K30455030 | BRD-K30455030-001-03-3 |
| LAUDANOSINE (R,S) | 2.80 | Prestwick Chemical Inc. | BRD-A24817035 | BRD-A24817035-001-05-4 |
| LAVENDUSTIN A | 6.56 | Biomol International Inc. | BRD-K23583188 | BRD-K23583188-001-05-6 |
| LE 300 | 5.00 | Biomol International Inc. | BRD-K01648091 | BRD-K01648091-001-01-8 |
| LECANORIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K77578964 | BRD-K77578964-001-02-8 |
| LEFLUNOMIDE | 3.70 | Prestwick Chemical Inc. | BRD-K78692225 | BRD-K78692225-001-03-9 |
| LETROZOLE | 3.51 | Prestwick Chemical Inc. | BRD-K88789588 | BRD-K88789588-001-03-2 |
| LEUCOMISINE | 4.06 | Prestwick Chemical Inc. | BRD-K96119599 | BRD-K96119599-001-05-4 |
| LEVAMISOLE HYDROCHLORIDE | 4.15 | Prestwick Chemical Inc. | BRD-A46393198 | BRD-A46393198-003-04-2 |
| LEVAMISOLE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73107279 | BRD-K73107279-003-03-4 |
| LEVOCABASTINE HYDROCHLORIDE | 2.19 | Prestwick Chemical Inc. | BRD-K33453211 | BRD-K33453211-003-03-2 |
| LEVULINIC ACID, 3-BENZYLIDENYL- | 5.00 | MicroSource Discovery Systems Inc. | BRD-K33104513 | BRD-K33104513-001-02-2 |
| LFM-A13 | 6.94 | Biomol International Inc. | BRD-A30655177 | BRD-A30655177-001-04-1 |
| LIDOCAINE | 10.67 | Biomol International Inc. | BRD-K52662033 | BRD-K52662033-001-02-6 |
| LIDOCAINE HYDROCHLORIDE | 3.69 | Prestwick Chemical Inc. | BRD-K52662033 | BRD-K52662033-003-05-5 |
| LIDOFLAZINE | 2.03 | Prestwick Chemical Inc. | BRD-K62996583 | BRD-K62996583-001-03-8 |
| LIMONIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K05906022 | BRD-K05906022-001-03-6 |
| LINCOMYCIN HYDROCHLORIDE | 2.26 | Prestwick Chemical Inc. | BRD-K81447180 | BRD-K81447180-003-03-2 |
| LINCOMYCIN HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08033334 | BRD-K08033334-003-02-7 |
| LINOLEAMIDE | 0.50 | Biomol International Inc. | BRD-K64044582 | BRD-K64044582-001-02-8 |
| LINOLEIC ACID | 0.50 | Biomol International Inc. | BRD-K08973992 | BRD-K08973992-001-03-9 |
| LINOLENIC ACID (18:3 N-3) | 0.50 | Biomol International Inc. | BRD-K33396764 | BRD-K33396764-001-02-0 |
| LIOTHYRONINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A74642112 | BRD-A74642112-001-01-0 |
| LIQUIRITIGENIN DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A68039575 | BRD-A68039575-001-02-5 |
| LISINOPRIL | 2.26 | Prestwick Chemical Inc. | BRD-K67966701 | BRD-K67966701-335-03-5 |
| LOBARIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K88849294 | BRD-K88849294-001-02-1 |
| LOBELANIDINE HYDROCHLORIDE | 2.66 | Prestwick Chemical Inc. | BRD-A59215453 | BRD-A59215453-003-03-3 |
| LOBELINE ALPHA (-) HYDROCHORIDE | 2.67 | Prestwick Chemical Inc. | BRD-K66206289 | BRD-K66206289-003-03-1 |
| LOMATIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A19918940 | BRD-A19918940-001-03-6 |
| LOMEFLOXACIN HYDROCHLORIDE | 2.58 | Prestwick Chemical Inc. | BRD-A75850590 | BRD-A75850590-003-05-6 |
| LONCHOCARPIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K32049721 | BRD-K32049721-001-02-8 |
| LONIDAMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K96670504 | BRD-K96670504-001-01-9 |
| LOPERAMIDE | 5.24 | Biomol International Inc. | BRD-K61250553 | BRD-K61250553-001-02-9 |
| LOPERAMIDE HYDROCHLORIDE | 1.95 | Prestwick Chemical Inc. | BRD-K61250553 | BRD-K61250553-003-05-8 |
| LORATADINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82795137 | BRD-K82795137-001-02-3 |
| LOSARTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76205745 | BRD-K76205745-001-02-5 |
| LOXAPINE SUCCINATE | 2.24 | Prestwick Chemical Inc. | BRD-K39915878 | BRD-K39915878-036-05-3 |
| LUFENURON | 5.00 | MicroSource Discovery Systems Inc. | BRD-A71774530 | BRD-A71774530-001-01-8 |
| LUMICOLCHICINE GAMMA | 2.50 | Prestwick Chemical Inc. | BRD-K99411983 | BRD-K99411983-001-02-3 |
| LUPANINE PERCHLORATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A92826379 | BRD-A92826379-009-02-6 |
| LUTEOLIN | 3.49 | Prestwick Chemical Inc. | BRD-K05236810 | BRD-K05236810-001-05-9 |
| LY-163,502 | 5.00 | Biomol International Inc. | BRD-K13261168 | BRD-K13261168-001-01-4 |
| LY-165,163 | 5.00 | Biomol International Inc. | BRD-K14282469 | BRD-K14282469-001-01-5 |
| LY-171883 | 0.50 | Biomol International Inc. | BRD-K74765201 | BRD-K74765201-001-03-5 |
| LY-278,584 | 5.00 | Biomol International Inc. | BRD-A12016240 | BRD-A12016240-001-01-7 |
| LY-294002 | 8.13 | Biomol International Inc. | BRD-K27305650 | BRD-K27305650-001-05-9 |
| LY-83583 | 9.99 | Biomol International Inc. | BRD-K62792802 | BRD-K62792802-001-02-8 |
| LYCORINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A10335634 | BRD-A10335634-001-02-5 |
| LYCORINE | 8.70 | Biomol International Inc. | BRD-K64909280 | BRD-K64909280-001-02-7 |
| LYCORINE HYDROCHLORIDE | 3.09 | Prestwick Chemical Inc. | BRD-A35215253 | BRD-A35215253-003-03-4 |
| LYSERGOL | 3.93 | Prestwick Chemical Inc. | BRD-K27871032 | BRD-K27871032-001-04-2 |
| LYSYLPHENYLALANYLTYROSINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47328134 | BRD-K47328134-001-02-0 |
| M-CHLOROPHENYLBIGUANIDE | 5.00 | Biomol International Inc. | BRD-K36965586 | BRD-K36965586-001-01-7 |
| MAACKIAIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A95445494 | BRD-A95445494-001-03-7 |
| MACLUROXANTHONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08362773 | BRD-K08362773-001-02-2 |
| MADECASSIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84189249 | BRD-A84189249-001-02-4 |
| MANUMYCIN A | 4.54 | Biomol International Inc. | BRD-K78599730 | BRD-K78599730-001-03-4 |
| MAPP, D-ERYTHRO | 0.50 | Biomol International Inc. | BRD-K76274772 | BRD-K76274772-001-02-7 |
| MAPP, L-ERYTHRO | 0.50 | Biomol International Inc. | BRD-K09635134 | BRD-K09635134-001-02-4 |
| MAPROTILINE HYDROCHLORIDE | 3.19 | Prestwick Chemical Inc. | BRD-K03319035 | BRD-K03319035-003-02-7 |
| MARMESIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K36377456 | BRD-K36377456-001-02-0 |
| MARMESIN ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K57001030 | BRD-K57001030-001-02-5 |
| MBCQ | 7.97 | Biomol International Inc. | BRD-K64746805 | BRD-K64746805-001-02-9 |
| MCI-186 | 14.35 | Biomol International Inc. | BRD-K35458079 | BRD-K35458079-001-04-2 |
| MDL 29951 | 5.00 | Biomol International Inc. | BRD-K59753853 | BRD-K59753853-001-01-5 |
| MDL 72832 | 5.00 | Biomol International Inc. | BRD-A17453586 | BRD-A17453586-001-01-9 |
| MDL 73005EF | 5.00 | Biomol International Inc. | BRD-A50764878 | BRD-A50764878-001-01-4 |
| MDL-28170 | 6.54 | Biomol International Inc. | BRD-K43245338 | BRD-K43245338-001-02-4 |
| MDL-72222 | 5.00 | Biomol International Inc. | BRD-A85587465 | BRD-A85587465-001-01-7 |
| MEAD ACID (20:3 N-9) | 0.50 | Biomol International Inc. | BRD-K96144918 | BRD-K96144918-001-02-3 |
| MEBENDAZOLE | 3.39 | Prestwick Chemical Inc. | BRD-K77987382 | BRD-K77987382-001-06-6 |
| MEBEVERINE HYDROCHLORIDE | 2.15 | Prestwick Chemical Inc. | BRD-A09467419 | BRD-A09467419-003-04-2 |
| MEBHYDROLIN NAPHTHALENESULFONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K29713308 | BRD-K29713308-077-02-5 |
| MECLOFENAMATE SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K50398167 | BRD-K50398167-236-02-9 |
| MECLOFENAMIC ACID SODIUM SALT MONOHYDRATE | 2.97 | Prestwick Chemical Inc. | BRD-K50398167 | BRD-K50398167-323-03-3 |
| MECLOFENOXATE HYDROCHLORIDE | 3.40 | Prestwick Chemical Inc. | BRD-K10314788 | BRD-K10314788-003-04-4 |
| MECLOZINE DIHYDROCHLORIDE | 2.16 | Prestwick Chemical Inc. | BRD-A50311610 | BRD-A50311610-300-05-4 |
| MEDROXYPROGESTERONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A61221616 | BRD-A61221616-001-02-7 |
| MEDRYSONE | 2.90 | Prestwick Chemical Inc. | BRD-K56515112 | BRD-K56515112-001-03-4 |
| MEDRYSONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A20126139 | BRD-A20126139-001-02-6 |
| MEFENAMIC ACID | 4.14 | Prestwick Chemical Inc. | BRD-K92778217 | BRD-K92778217-001-06-1 |
| MEFEXAMIDE HYDROCHLORIDE | 3.16 | Prestwick Chemical Inc. | BRD-K20655524 | BRD-K20655524-003-04-7 |
| MEFLOQUINE HYDROCHLORIDE | 2.41 | Prestwick Chemical Inc. | BRD-A89585551 | BRD-A89585551-003-03-4 |
| MEGESTROL ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A35989968 | BRD-A35989968-001-02-6 |
| MELATONIN | 4.31 | Prestwick Chemical Inc. | BRD-K97530723 | BRD-K97530723-001-07-6 |
| MELOXICAM | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84174393 | BRD-A84174393-001-02-0 |
| MELPHALAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K87827419 | BRD-K87827419-001-02-8 |
| MENTHYL BENZOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12427081 | BRD-K12427081-001-02-4 |
| MEPENZOLATE BROMIDE | 2.37 | Prestwick Chemical Inc. | BRD-A62421304 | BRD-A62421304-004-05-6 |
| MEPHENYTOIN | 4.58 | Prestwick Chemical Inc. | BRD-A83937277 | BRD-A83937277-001-03-0 |
| MEPIVACAINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A03216249 | BRD-A03216249-003-02-9 |
| MEPRYLCAINE HYDROCHLORIDE | 3.68 | Prestwick Chemical Inc. | BRD-K65417056 | BRD-K65417056-003-03-6 |
| MEPTAZINOL HYDROCHLORIDE | 3.71 | Prestwick Chemical Inc. | BRD-A02710418 | BRD-A02710418-003-03-5 |
| MESORIDAZINE | 5.00 | Biomol International Inc. | BRD-A14395271 | BRD-A14395271-001-01-5 |
| MESORIDAZINE BESYLATE | 1.84 | Prestwick Chemical Inc. | BRD-A14395271 | BRD-A14395271-074-03-8 |
| MESULERGINE | 5.00 | Biomol International Inc. | BRD-K91336023 | BRD-K91336023-001-01-4 |
| METACETAMOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K16474819 | BRD-K16474819-001-02-1 |
| METAMECONINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94324294 | BRD-K94324294-001-02-7 |
| METAXALONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A94709349 | BRD-A94709349-001-02-6 |
| METERGOLINE PHENYLMETHYL ESTER | 5.00 | Biomol International Inc. | BRD-K56699285 | BRD-K56699285-001-03-7 |
| METHACYCLINE HYDROCHLORIDE | 2.09 | Prestwick Chemical Inc. | BRD-A49035384 | BRD-A49035384-003-04-0 |
| METHANTHELINE BROMIDE | 2.37 | Prestwick Chemical Inc. | BRD-K09859624 | BRD-K09859624-004-03-9 |
| METHAPYRILENE HYDROCHLORIDE | 3.36 | Prestwick Chemical Inc. | BRD-K47323024 | BRD-K47323024-003-05-3 |
| METHAZOLAMIDE | 4.23 | Prestwick Chemical Inc. | BRD-K71053238 | BRD-K71053238-001-04-4 |
| METHIAZOLE | 3.77 | Prestwick Chemical Inc. | BRD-K02764365 | BRD-K02764365-001-03-7 |
| METHICILLIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34388247 | BRD-K34388247-236-02-5 |
| METHIONYL-LEUCYLPHENYLALANINE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A02189320 | BRD-A02189320-015-02-5 |
| METHIOTHEPIN | 5.00 | Biomol International Inc. | BRD-A07932845 | BRD-A07932845-001-01-1 |
| METHIOTHEPIN MALEATE | 2.12 | Prestwick Chemical Inc. | BRD-A07932845 | BRD-A07932845-050-05-9 |
| METHOCARBAMOL | 4.15 | Prestwick Chemical Inc. | BRD-A31521121 | BRD-A31521121-001-05-8 |
| METHOMYL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K87817668 | BRD-K87817668-001-02-7 |
| METHOPRENE ACID | 0.50 | Biomol International Inc. | BRD-A41145729 | BRD-A41145729-001-02-7 |
| METHOXY VERAPAMIL | 5.16 | Biomol International Inc. | BRD-A52922642 | BRD-A52922642-001-02-9 |
| METHOXY-6-HARMALAN | 4.67 | Prestwick Chemical Inc. | BRD-K54906270 | BRD-K54906270-001-03-5 |
| METHOXY-8-PSORALEN | 4.63 | Prestwick Chemical Inc. | BRD-K63430059 | BRD-K63430059-001-06-5 |
| METHOXYVONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K56057104 | BRD-K56057104-001-02-9 |
| METHSCOPOLAMINE BROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A03932035 | BRD-A03932035-004-02-7 |
| METHYL ROBUSTONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K25811799 | BRD-K25811799-001-02-7 |
| METHYL-6,7-DIMETHOXY-4-ETHYL-BETA-CARBOLINE-3-CARBOXYLATE | 5.00 | Biomol International Inc. | BRD-K14844937 | BRD-K14844937-001-01-6 |
| METHYL-BETA-CARBOLINE-3-CARBOXYLATE | 5.00 | Biomol International Inc. | BRD-K28680267 | BRD-K28680267-001-01-8 |
| METHYLERGOMETRINE | 5.00 | Biomol International Inc. | BRD-K34685430 | BRD-K34685430-001-01-1 |
| METHYLERGOMETRINE MALEATE | 2.20 | Prestwick Chemical Inc. | BRD-K34685430 | BRD-K34685430-050-04-2 |
| METHYLORSELLINIC ACID, ETHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K68438316 | BRD-K68438316-001-02-1 |
| METHYLPREDNISOLONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A53176877 | BRD-A53176877-001-02-7 |
| METHYLPREDNISOLONE, 6-ALPHA | 2.67 | Prestwick Chemical Inc. | BRD-K35240538 | BRD-K35240538-001-03-1 |
| METHYSERGIDE | 5.00 | Biomol International Inc. | BRD-K35941380 | BRD-K35941380-001-01-7 |
| METICRANE | 3.63 | Prestwick Chemical Inc. | BRD-K58265391 | BRD-K58265391-001-03-6 |
| METIXENE HYDROCHLORIDE | 2.75 | Prestwick Chemical Inc. | BRD-A33711280 | BRD-A33711280-311-02-0 |
| METOCLOPRAMIDE | 5.00 | Biomol International Inc. | BRD-K75641298 | BRD-K75641298-001-01-5 |
| METOCLOPRAMIDE MONOHYDROCHLORIDE | 2.97 | Prestwick Chemical Inc. | BRD-K75641298 | BRD-K75641298-003-05-2 |
| METOLACHLOR | 5.00 | MicroSource Discovery Systems Inc. | BRD-A43135847 | BRD-A43135847-001-02-3 |
| METOLAZONE | 2.73 | Prestwick Chemical Inc. | BRD-A61793559 | BRD-A61793559-001-05-7 |
| METOPROLOL TARTRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A03623303 | BRD-A03623303-045-02-0 |
| MEVINOLIN (LOVASTATIN) | 6.18 | Biomol International Inc. | BRD-K09416995 | BRD-K09416995-001-06-8 |
| MEXICANOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A64523751 | BRD-A64523751-001-02-8 |
| MEXILETINE HYDROCHLORIDE | 4.64 | Prestwick Chemical Inc. | BRD-A64092382 | BRD-A64092382-003-04-3 |
| MIANSERINE HYDROCHLORIDE | 3.32 | Prestwick Chemical Inc. | BRD-A19661776 | BRD-A19661776-003-05-2 |
| MICONAZOLE | 2.40 | Prestwick Chemical Inc. | BRD-A82396632 | BRD-A82396632-001-03-0 |
| MICONAZOLE NITRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A82396632 | BRD-A82396632-008-02-7 |
| MIDECAMYCIN | 1.23 | Prestwick Chemical Inc. | BRD-A34897638 | BRD-A34897638-001-02-2 |
| MIDODRINE HYDROCHLORIDE | 3.44 | Prestwick Chemical Inc. | BRD-A79981887 | BRD-A79981887-003-05-7 |
| MIFEPRISTONE | 2.33 | Prestwick Chemical Inc. | BRD-K37270826 | BRD-K37270826-001-04-5 |
| MINAPRINE DIHYDROCHLORIDE | 2.69 | Prestwick Chemical Inc. | BRD-K02867583 | BRD-K02867583-300-05-5 |
| MINOXIDIL | 11.95 | Biomol International Inc. | BRD-K06902185 | BRD-K06902185-001-05-2 |
| MINOXIDIL | 4.78 | Prestwick Chemical Inc. | BRD-K14888893 | BRD-K14888893-001-02-3 |
| MITOMYCIN C | 5.00 | MicroSource Discovery Systems Inc. | BRD-A48237631 | BRD-A48237631-001-02-2 |
| MITOMYCIN C | 7.48 | Biomol International Inc. | BRD-K59670716 | BRD-K59670716-001-02-6 |
| MITOXANTRONE DIHYDROCHLORIDE | 1.93 | Prestwick Chemical Inc. | BRD-K21680192 | BRD-K21680192-300-05-2 |
| MK 212 | 5.00 | Biomol International Inc. | BRD-K19554809 | BRD-K19554809-001-01-1 |
| ML7 | 6.01 | Biomol International Inc. | BRD-K93201660 | BRD-K93201660-001-04-0 |
| ML9 | 7.70 | Biomol International Inc. | BRD-K68402494 | BRD-K68402494-001-04-7 |
| MODAFINIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A16332958 | BRD-A16332958-001-02-4 |
| MOLINDONE HYDROCHLORIDE | 3.20 | Prestwick Chemical Inc. | BRD-A65280694 | BRD-A65280694-003-03-8 |
| MOLSIDOMINE | 4.13 | Prestwick Chemical Inc. | BRD-K35531059 | BRD-K35531059-001-02-4 |
| MOLSIDOMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K63861289 | BRD-K63861289-001-03-0 |
| MOMETASONE FUROATE | 1.92 | Prestwick Chemical Inc. | BRD-K60640630 | BRD-K60640630-001-03-7 |
| MONOCROTALINE | 3.07 | Prestwick Chemical Inc. | BRD-K65508953 | BRD-K65508953-001-05-5 |
| MORICIZINE HYDROCHLORIDE | 2.16 | Prestwick Chemical Inc. | BRD-K21548250 | BRD-K21548250-003-03-5 |
| MOXISYLYTE HYDROCHORIDE | 3.17 | Prestwick Chemical Inc. | BRD-K81144366 | BRD-K81144366-003-03-1 |
| MOXONIDINE | 4.14 | Prestwick Chemical Inc. | BRD-K77771411 | BRD-K77771411-001-04-4 |
| MUNDOSERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K69294151 | BRD-K69294151-001-02-5 |
| MUNDULONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A93572202 | BRD-A93572202-001-02-5 |
| MUNINGIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K69654927 | BRD-K69654927-001-01-5 |
| MY-5445 | 7.53 | Biomol International Inc. | BRD-K90524085 | BRD-K90524085-001-05-2 |
| MYCOPHENOLIC ACID | 3.12 | Prestwick Chemical Inc. | BRD-K63750851 | BRD-K63750851-001-06-6 |
| MYOSMINE | 6.84 | Prestwick Chemical Inc. | BRD-K67556876 | BRD-K67556876-001-03-1 |
| MYRICETIN | 3.14 | Prestwick Chemical Inc. | BRD-K43149758 | BRD-K43149758-001-04-5 |
| N- (2-AMINOETHYL)-4-CHLOROBENZAMIDE (RO-16-6491) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K44899736 | BRD-K44899736-003-02-1 |
| N- (3-TRIFLUOROMETHYLPHENYL)PIPERAZINE HYDROCHLORIDE (TFMPP) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94887716 | BRD-K94887716-003-02-9 |
| N- (9-FLUORENYLMETHOXYCARBONYL)-L-LEUCINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K65275554 | BRD-K65275554-001-02-1 |
| N-(4-BROMOBENZYL)-5-METHOXYTRYPTAMINE | 5.00 | Biomol International Inc. | BRD-K37883585 | BRD-K37883585-001-01-2 |
| N-ARACHIDONOYLGLYCINE | 0.50 | Biomol International Inc. | BRD-K51557114 | BRD-K51557114-001-02-1 |
| N-DESMETHYLCLOZAPINE | 5.00 | Biomol International Inc. | BRD-K10042277 | BRD-K10042277-001-02-7 |
| N-FORMYLMETHIONYL-LEUCYLPHENYLALANINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A27693633 | BRD-A27693633-001-02-9 |
| N-FORMYLMETHIONYLPHENYLALANINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A09975616 | BRD-A09975616-001-02-3 |
| N-LINOLEOYLGLYCINE | 0.50 | Biomol International Inc. | BRD-K76293260 | BRD-K76293260-001-02-6 |
| N-METHYL (-)EPHEDRINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82236108 | BRD-K82236108-001-02-3 |
| N-METHYLANTHRANILIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K06439119 | BRD-K06439119-001-02-3 |
| N-PHENYLANTHRANILIC | 11.72 | Biomol International Inc. | BRD-K80863915 | BRD-K80863915-001-02-9 |
| N9-ISOPROPYLOLOMOUCINE | 7.66 | Biomol International Inc. | BRD-K71726959 | BRD-K71726959-001-05-9 |
| NAFCILLIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-A99402294 | BRD-A99402294-236-02-0 |
| NAFRONYL OXALATE | 2.11 | Prestwick Chemical Inc. | BRD-A67862938 | BRD-A67862938-034-05-7 |
| NAFTIFINE HYDROCHLORIDE | 3.09 | Prestwick Chemical Inc. | BRD-K74141488 | BRD-K74141488-003-03-9 |
| NAFTOPIDIL DIHYDROCHLORIDE | 2.15 | Prestwick Chemical Inc. | BRD-A01787639 | BRD-A01787639-300-03-7 |
| NALBUPHINE HYDROCHLORIDE | 2.54 | Prestwick Chemical Inc. | BRD-K66404838 | BRD-K66404838-003-03-8 |
| NALBUPHINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A92651262 | BRD-A92651262-003-02-1 |
| NALIDIXIC ACID SODIUM SALT HYDRATE | 3.66 | Prestwick Chemical Inc. | BRD-K47886988 | BRD-K47886988-323-03-0 |
| NALOXONE HYDROCHLORIDE | 2.75 | Prestwick Chemical Inc. | BRD-K67511046 | BRD-K67511046-003-03-7 |
| NALOXONE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A70461345 | BRD-A70461345-003-02-2 |
| NALTREXONE HYDROCHLORIDE DIHYDRATE | 2.42 | Prestwick Chemical Inc. | BRD-K88172511 | BRD-K88172511-310-03-8 |
| NAN-190 | 5.00 | Biomol International Inc. | BRD-K69195780 | BRD-K69195780-001-01-5 |
| NAPHAZOLINE HYDROCHLORIDE | 4.05 | Prestwick Chemical Inc. | BRD-K77641333 | BRD-K77641333-003-05-7 |
| NAPROXEN | 4.34 | Prestwick Chemical Inc. | BRD-A87719232 | BRD-A87719232-001-02-4 |
| NAPROXEN(+) | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59197931 | BRD-K59197931-001-02-9 |
| NAPROXOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34014345 | BRD-K34014345-001-02-6 |
| NARINGENIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08832567 | BRD-K08832567-001-02-4 |
| NARINGENINE | 3.67 | Prestwick Chemical Inc. | BRD-A94669766 | BRD-A94669766-001-04-2 |
| NARINGIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K56759808 | BRD-K56759808-001-02-9 |
| NARINGIN HYDRATE | 1.67 | Prestwick Chemical Inc. | BRD-K02953697 | BRD-K02953697-002-03-3 |
| NEFOPAM HYDROCHLORIDE | 3.45 | Prestwick Chemical Inc. | BRD-A78877355 | BRD-A78877355-003-03-6 |
| NEOHESPERIDIN DIHYDROCHALCONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A84867566 | BRD-A84867566-001-02-0 |
| NEOPINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34252131 | BRD-K34252131-001-02-0 |
| NEOSTIGMINE BROMIDE | 3.29 | Prestwick Chemical Inc. | BRD-K18922609 | BRD-K18922609-004-04-1 |
| NERIIFOLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A31385885 | BRD-A31385885-001-02-1 |
| NIALAMIDE | 3.35 | Prestwick Chemical Inc. | BRD-K12102668 | BRD-K12102668-001-04-0 |
| NICARDIPINE | 5.21 | Biomol International Inc. | BRD-A26711594 | BRD-A26711594-001-02-7 |
| NICARDIPINE HYDROCHLORIDE | 1.94 | Prestwick Chemical Inc. | BRD-A26711594 | BRD-A26711594-003-05-6 |
| NICERGOLINE | 2.06 | Prestwick Chemical Inc. | BRD-K76810206 | BRD-K76810206-001-05-7 |
| NICLOSAMIDE | 3.06 | Prestwick Chemical Inc. | BRD-K35960502 | BRD-K35960502-001-06-9 |
| NICOTINE DITARTRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K05395900 | BRD-K05395900-322-02-1 |
| NIFENAZONE | 3.24 | Prestwick Chemical Inc. | BRD-K47407372 | BRD-K47407372-001-05-6 |
| NIFLUMIC ACID | 8.86 | Biomol International Inc. | BRD-K98763141 | BRD-K98763141-001-06-8 |
| NIFUROXAZIDE | 3.63 | Prestwick Chemical Inc. | BRD-K68188368 | BRD-K68188368-001-03-7 |
| NIFURTIMOX | 3.48 | Prestwick Chemical Inc. | BRD-A84020532 | BRD-A84020532-001-03-5 |
| NIGULDIPINE | 4.10 | Biomol International Inc. | BRD-A62336480 | BRD-A62336480-001-02-5 |
| NILOTICIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A57556180 | BRD-A57556180-001-02-8 |
| NIMODIPINE | 5.97 | Biomol International Inc. | BRD-A58048407 | BRD-A58048407-001-06-3 |
| NIRIDAZOLE | 4.67 | Prestwick Chemical Inc. | BRD-K53123955 | BRD-K53123955-001-03-0 |
| NITRARINE DIHYDROCHLORIDE | 2.63 | Prestwick Chemical Inc. | BRD-A60583491 | BRD-A60583491-300-02-7 |
| NITRENDIPINE | 6.94 | Biomol International Inc. | BRD-A02006392 | BRD-A02006392-001-06-5 |
| NITROCARAMIPHEN HYDROCHLORIDE | 2.70 | Prestwick Chemical Inc. | BRD-K28453807 | BRD-K28453807-003-03-9 |
| NITROFURAL | 5.05 | Prestwick Chemical Inc. | BRD-K79092138 | BRD-K79092138-001-05-2 |
| NITROFURANTOIN | 4.20 | Prestwick Chemical Inc. | BRD-K76927775 | BRD-K76927775-001-05-0 |
| NITROMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76381435 | BRD-K76381435-001-02-9 |
| NO-711 | 5.00 | Biomol International Inc. | BRD-K42221274 | BRD-K42221274-001-01-4 |
| NOMEGESTROL ACETATE | 2.70 | Prestwick Chemical Inc. | BRD-K27351809 | BRD-K27351809-001-02-0 |
| NOMIFENSINE MALEATE | 2.82 | Prestwick Chemical Inc. | BRD-A29644307 | BRD-A29644307-050-05-5 |
| NORCYCLOBENZAPRINE | 3.83 | Prestwick Chemical Inc. | BRD-K63165456 | BRD-K63165456-001-03-3 |
| NORETHINDRONE | 3.35 | Prestwick Chemical Inc. | BRD-K92073408 | BRD-K92073408-001-03-3 |
| NORETHINDRONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39415247 | BRD-A39415247-001-02-1 |
| NORETHYNODREL | 3.35 | Prestwick Chemical Inc. | BRD-K80334323 | BRD-K80334323-001-03-5 |
| NORFLOXACIN | 3.13 | Prestwick Chemical Inc. | BRD-K11196887 | BRD-K11196887-001-05-5 |
| NORGESTREL-(-)-D | 3.20 | Prestwick Chemical Inc. | BRD-K35189033 | BRD-K35189033-001-03-0 |
| NORHARMAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K47467075 | BRD-K47467075-001-02-7 |
| NORSTICTIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A80079592 | BRD-A80079592-001-02-4 |
| NORTRIPTYLINE HYDROCHLORIDE | 3.34 | Prestwick Chemical Inc. | BRD-K91263825 | BRD-K91263825-003-03-2 |
| NOSCAPINE | 2.42 | Prestwick Chemical Inc. | BRD-K89237706 | BRD-K89237706-001-03-8 |
| NOSCAPINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K91301684 | BRD-K91301684-003-02-2 |
| NOVOBIOCIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K85307935 | BRD-K85307935-236-02-0 |
| NOVOBIOCIN SODIUM SALT | 1.57 | Prestwick Chemical Inc. | BRD-A76478388 | BRD-A76478388-236-02-4 |
| NPPB | 8.32 | Biomol International Inc. | BRD-K89272762 | BRD-K89272762-001-04-4 |
| NS-1619 | 6.90 | Biomol International Inc. | BRD-K54210043 | BRD-K54210043-001-02-0 |
| NSC-95397 | 8.05 | Biomol International Inc. | BRD-K68143200 | BRD-K68143200-001-02-6 |
| OBACUNOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A31602150 | BRD-A31602150-001-02-7 |
| OFLOXACIN | 2.77 | Prestwick Chemical Inc. | BRD-A24228527 | BRD-A24228527-001-05-9 |
| OMEPRAZOLE | 2.90 | Prestwick Chemical Inc. | BRD-A55962179 | BRD-A55962179-001-04-9 |
| ONDANSETRON | 5.00 | Biomol International Inc. | BRD-A19736161 | BRD-A19736161-001-01-8 |
| ONDANSETRON HYDROCHLORIDE | 3.03 | Prestwick Chemical Inc. | BRD-A19736161 | BRD-A19736161-003-03-0 |
| ONONETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K85385671 | BRD-K85385671-001-02-2 |
| ORNIDAZOLE | 4.55 | Prestwick Chemical Inc. | BRD-A42759514 | BRD-A42759514-001-03-1 |
| ORSELLINIC ACID, ETHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K97487499 | BRD-K97487499-001-02-2 |
| ORTHOTHYMOTINIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K95788524 | BRD-K95788524-001-02-4 |
| OSAJIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01836637 | BRD-K01836637-001-03-6 |
| OSELTAMIVIR TARTRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76011241 | BRD-K76011241-045-01-5 |
| OSTHOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K78294846 | BRD-K78294846-001-03-3 |
| OUABAIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A68930007 | BRD-A68930007-001-02-3 |
| OXACILLIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-A66481418 | BRD-A66481418-236-02-4 |
| OXALAMINE CITRATE SALT | 2.29 | Prestwick Chemical Inc. | BRD-K42596464 | BRD-K42596464-048-03-6 |
| OXAPROZIN | 3.41 | Prestwick Chemical Inc. | BRD-K25394294 | BRD-K25394294-001-05-7 |
| OXETHAZAINE | 2.14 | Prestwick Chemical Inc. | BRD-K56940463 | BRD-K56940463-001-05-4 |
| OXFENDAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A33447119 | BRD-A33447119-001-02-5 |
| OXIBENDAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K52075715 | BRD-K52075715-001-02-6 |
| OXICONAZOLE NITRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K56104152 | BRD-K56104152-008-02-5 |
| OXPRENOLOL HYDROCHLORIDE | 3.31 | Prestwick Chemical Inc. | BRD-A43671941 | BRD-A43671941-003-03-6 |
| OXYBUTYNIN CHLORIDE | 2.54 | Prestwick Chemical Inc. | BRD-A65013509 | BRD-A65013509-003-03-8 |
| OXYMETAZOLINE | 5.00 | Biomol International Inc. | BRD-K16195444 | BRD-K16195444-001-01-7 |
| OXYPHENBUTAZONE | 3.08 | Prestwick Chemical Inc. | BRD-A33749298 | BRD-A33749298-001-05-0 |
| OXYQUINOLINE HEMISULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K66808046 | BRD-K66808046-065-01-1 |
| OZAGREL HYDROCHLORIDE | 3.78 | Prestwick Chemical Inc. | BRD-K53061490 | BRD-K53061490-003-03-0 |
| PACHYRRHIZIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K02070226 | BRD-K02070226-001-02-0 |
| PACLITAXEL | 1.17 | Prestwick Chemical Inc. | BRD-K62008436 | BRD-K62008436-001-03-1 |
| PAEONOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94239562 | BRD-K94239562-001-02-2 |
| PALMATINE CHLORIDE | 2.57 | Prestwick Chemical Inc. | BRD-K58466253 | BRD-K58466253-003-04-1 |
| PANTOPRAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A22380646 | BRD-A22380646-001-01-5 |
| PAPAVERINE HYDROCHLORIDE | 2.66 | Prestwick Chemical Inc. | BRD-K15567136 | BRD-K15567136-003-06-6 |
| PARAXANTHINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K24084088 | BRD-K24084088-001-02-2 |
| PARBENDAZOLE | 4.04 | Prestwick Chemical Inc. | BRD-K02407574 | BRD-K02407574-001-03-0 |
| PARGYLINE HYDROCHLORIDE | 5.11 | Prestwick Chemical Inc. | BRD-K83597974 | BRD-K83597974-003-05-7 |
| PARTHENOLIDE | 10.07 | Biomol International Inc. | BRD-K29883696 | BRD-K29883696-001-04-2 |
| PARTHENOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A27666114 | BRD-A27666114-001-02-3 |
| PAXILLINE | 5.74 | Biomol International Inc. | BRD-K38251852 | BRD-K38251852-001-02-5 |
| PCA 4248 | 6.92 | Biomol International Inc. | BRD-A29289453 | BRD-A29289453-001-02-1 |
| PCO-400 | 8.35 | Biomol International Inc. | BRD-K52721684 | BRD-K52721684-001-02-2 |
| PECTOLINARIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K20043699 | BRD-K20043699-001-02-3 |
| PEFLOXACINE MESYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K55034111 | BRD-K55034111-066-02-3 |
| PENICILLIN V POTASSIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K43966364 | BRD-K43966364-237-02-2 |
| PENITREM A | 3.94 | Biomol International Inc. | BRD-K03842655 | BRD-K03842655-001-02-1 |
| PENTACHLOROPHENOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K50711164 | BRD-K50711164-001-02-4 |
| PENTOXIFYLLINE | 3.59 | Prestwick Chemical Inc. | BRD-K57569181 | BRD-K57569181-001-05-1 |
| PERGOLIDE MESYLATE | 2.44 | Prestwick Chemical Inc. | BRD-K60770992 | BRD-K60770992-066-05-2 |
| PERGOLIDE METHANESULFONATE | 5.00 | Biomol International Inc. | BRD-K60770992 | BRD-K60770992-001-01-8 |
| PERICIAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K89669299 | BRD-K89669299-001-02-7 |
| PERINDOPRIL ERBUMINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92731339 | BRD-K92731339-227-02-3 |
| PERPHENAZINE | 2.48 | Prestwick Chemical Inc. | BRD-K10995081 | BRD-K10995081-001-05-5 |
| PERUVOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A57089740 | BRD-A57089740-001-02-3 |
| PEUCEDANIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K72034655 | BRD-K72034655-001-02-1 |
| PHENACEMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K40905133 | BRD-K40905133-001-02-3 |
| PHENACETIN | 5.58 | Prestwick Chemical Inc. | BRD-K38323065 | BRD-K38323065-001-05-8 |
| PHENACYLAMINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61831307 | BRD-K61831307-003-02-1 |
| PHENAMIL | 8.18 | Biomol International Inc. | BRD-K21350491 | BRD-K21350491-001-02-1 |
| PHENAZOPYRIDINE HYDROCHLORIDE | 4.00 | Prestwick Chemical Inc. | BRD-K76304753 | BRD-K76304753-003-05-4 |
| PHENELZINE SULFATE | 4.27 | Prestwick Chemical Inc. | BRD-K87024524 | BRD-K87024524-065-05-2 |
| PHENETHICILLIN POTASSIUM SALT | 2.48 | Prestwick Chemical Inc. | BRD-A66025870 | BRD-A66025870-237-05-1 |
| PHENFORMIN HYDROCHLORIDE | 4.14 | Prestwick Chemical Inc. | BRD-K11399644 | BRD-K11399644-003-03-0 |
| PHENIRAMINE MALEATE | 2.81 | Prestwick Chemical Inc. | BRD-A23072235 | BRD-A23072235-050-05-2 |
| PHENOLPHTHALEIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K19227686 | BRD-K19227686-001-02-0 |
| PHENOTHRIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A22106989 | BRD-A22106989-001-01-9 |
| PHENSUXIMIDE | 5.29 | Prestwick Chemical Inc. | BRD-A18043272 | BRD-A18043272-001-03-2 |
| PHENTOLAMINE | 8.89 | Biomol International Inc. | BRD-K90333595 | BRD-K90333595-001-02-8 |
| PHENTOLAMINE HYDROCHLORIDE | 3.15 | Prestwick Chemical Inc. | BRD-K90333595 | BRD-K90333595-003-04-0 |
| PHENYLACETOHYDROXAMIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K74112339 | BRD-K74112339-001-02-7 |
| PHENYLBUTYRIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K67102207 | BRD-K67102207-001-02-6 |
| PHENYTOIN | 9.91 | Biomol International Inc. | BRD-K55930204 | BRD-K55930204-001-02-7 |
| PHLORETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K15563106 | BRD-K15563106-001-02-4 |
| PHLORIDZIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73756878 | BRD-K73756878-001-02-9 |
| PHOSALONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K71671197 | BRD-K71671197-001-02-6 |
| PHYSOSTIGMINE SALICYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K25650355 | BRD-K25650355-059-02-3 |
| PICEATANNOL | 10.24 | Biomol International Inc. | BRD-K91509126 | BRD-K91509126-001-05-3 |
| PICEID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K14536225 | BRD-K14536225-001-02-7 |
| PICOTAMIDE MONOHYDRATE | 2.54 | Prestwick Chemical Inc. | BRD-K67277431 | BRD-K67277431-002-03-0 |
| PICROPODOPHYLLOTOXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81829253 | BRD-K81829253-001-02-9 |
| PICROPODOPHYLLOTOXIN ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99108905 | BRD-K99108905-001-02-0 |
| PICROTOXININ | 3.42 | Prestwick Chemical Inc. | BRD-A37817666 | BRD-A37817666-001-02-2 |
| PICROTOXININ | 5.00 | Biomol International Inc. | BRD-K95554982 | BRD-K95554982-001-03-3 |
| PIFITHRIN | 8.73 | Biomol International Inc. | BRD-K66874953 | BRD-K66874953-001-02-7 |
| PILOCARPINE NITRATE | 3.69 | Prestwick Chemical Inc. | BRD-K85090592 | BRD-K85090592-008-05-2 |
| PIMETHIXENE MALEATE | 2.44 | Prestwick Chemical Inc. | BRD-K88090157 | BRD-K88090157-050-04-1 |
| PIMOZIDE | 5.42 | Biomol International Inc. | BRD-K01292756 | BRD-K01292756-001-06-0 |
| PIMPINELLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K93197368 | BRD-K93197368-001-02-9 |
| PINACIDIL | 10.19 | Biomol International Inc. | BRD-A43882281 | BRD-A43882281-001-06-4 |
| PINDOLOL | 4.03 | Prestwick Chemical Inc. | BRD-A97701745 | BRD-A97701745-001-05-3 |
| PINOCEMBRIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94689771 | BRD-K94689771-001-02-5 |
| PINOSYLVIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K94645280 | BRD-K94645280-001-02-1 |
| PINOSYLVIN METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K18438502 | BRD-K18438502-001-02-6 |
| PIOGLITAZONE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A48430263 | BRD-A48430263-003-02-4 |
| PIPERACILLIN SODIUM SALT | 1.85 | Prestwick Chemical Inc. | BRD-K86873305 | BRD-K86873305-236-03-0 |
| PIPERIDOLATE HYDROCHLORIDE | 2.78 | Prestwick Chemical Inc. | BRD-A97479839 | BRD-A97479839-003-05-9 |
| PIPERLONGUMINE | 3.15 | Prestwick Chemical Inc. | BRD-K24132293 | BRD-K24132293-001-05-3 |
| PIPERONYLIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K52148119 | BRD-K52148119-001-01-5 |
| PIRENPERONE | 2.54 | Prestwick Chemical Inc. | BRD-K25224017 | BRD-K25224017-001-05-2 |
| PIRENZEPINE DIHYDROCHLORIDE | 2.36 | Prestwick Chemical Inc. | BRD-K89375097 | BRD-K89375097-300-05-4 |
| PIRETANIDE | 2.76 | Prestwick Chemical Inc. | BRD-K87990216 | BRD-K87990216-001-03-7 |
| PIRIBEDIL | 5.00 | Biomol International Inc. | BRD-K47936004 | BRD-K47936004-001-01-9 |
| PIRIBEDIL HYDROCHLORIDE | 2.99 | Prestwick Chemical Inc. | BRD-K47936004 | BRD-K47936004-003-03-1 |
| PIRLINDOLE MESYLATE | 3.10 | Prestwick Chemical Inc. | BRD-A54490543 | BRD-A54490543-066-03-6 |
| PIROMIDIC ACID | 3.47 | Prestwick Chemical Inc. | BRD-K37682401 | BRD-K37682401-001-05-1 |
| PIVMECILLINAM HYDROCHLORIDE | 2.10 | Prestwick Chemical Inc. | BRD-K67100011 | BRD-K67100011-003-03-0 |
| PIZOTIFEN | 5.00 | Biomol International Inc. | BRD-K75958195 | BRD-K75958195-001-01-7 |
| PIZOTIFEN MALATE | 2.33 | Prestwick Chemical Inc. | BRD-K75958195 | BRD-K75958195-037-03-7 |
| PK-11195 | 5.00 | Biomol International Inc. | BRD-A41451487 | BRD-A41451487-001-01-3 |
| PLUMBAGIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K36137799 | BRD-K36137799-001-02-4 |
| PNU 22394 HCL | 5.00 | Biomol International Inc. | BRD-K16551401 | BRD-K16551401-003-01-8 |
| PNU 96415E | 5.00 | Biomol International Inc. | BRD-A95096829 | BRD-A95096829-300-01-4 |
| PODOPHYLLOTOXIN | 2.41 | Prestwick Chemical Inc. | BRD-K47869605 | BRD-K47869605-001-05-6 |
| PONALRESTAT | 5.00 | MicroSource Discovery Systems Inc. | BRD-K68332390 | BRD-K68332390-001-02-5 |
| PP1 | 8.89 | Biomol International Inc. | BRD-K47598052 | BRD-K47598052-001-04-2 |
| PRACTOLOL | 3.75 | Prestwick Chemical Inc. | BRD-A41304429 | BRD-A41304429-001-04-9 |
| PRAMOXINE HYDROCHLORIDE | 3.03 | Prestwick Chemical Inc. | BRD-K46523383 | BRD-K46523383-003-04-7 |
| PRAVASTATIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-A71816415 | BRD-A71816415-236-02-7 |
| PRAZIQUANTEL | 3.20 | Prestwick Chemical Inc. | BRD-A21858158 | BRD-A21858158-001-05-2 |
| PREDNICARBATE | 2.05 | Prestwick Chemical Inc. | BRD-K46137903 | BRD-K46137903-001-03-3 |
| PREDNISOLONE | 2.77 | Prestwick Chemical Inc. | BRD-K98039984 | BRD-K98039984-001-03-0 |
| PREDNISOLONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A27887842 | BRD-A27887842-001-02-4 |
| PREDNISOLONE ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A01643550 | BRD-A01643550-001-02-3 |
| PREDNISONE | 2.79 | Prestwick Chemical Inc. | BRD-K85883481 | BRD-K85883481-001-04-2 |
| PREDNISONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A62525898 | BRD-A62525898-001-02-9 |
| PREGNENOLONE 16ALPHA CARBONITRILE | 7.32 | Biomol International Inc. | BRD-K39356024 | BRD-K39356024-001-02-4 |
| PRENYLETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81750404 | BRD-K81750404-001-02-5 |
| PRIDINOL METHANESULFONATE SALT | 2.55 | Prestwick Chemical Inc. | BRD-K17565903 | BRD-K17565903-066-05-8 |
| PRIEURANIN ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A64374397 | BRD-A64374397-001-02-6 |
| PRILOCAINE HYDROCHLORIDE | 3.89 | Prestwick Chemical Inc. | BRD-A53952395 | BRD-A53952395-003-05-3 |
| PRIMIDONE | 5.00 | Biomol International Inc. | BRD-K32247306 | BRD-K32247306-001-05-4 |
| PROADIFEN HYDROCHLORIDE | 2.56 | Prestwick Chemical Inc. | BRD-K46317332 | BRD-K46317332-003-06-1 |
| PROBENECID | 3.50 | Prestwick Chemical Inc. | BRD-K95237249 | BRD-K95237249-001-05-9 |
| PROCAINAMIDE | 10.62 | Biomol International Inc. | BRD-K75089421 | BRD-K75089421-001-02-5 |
| PROCAINAMIDE HYDROCHLORIDE | 3.68 | Prestwick Chemical Inc. | BRD-K75089421 | BRD-K75089421-003-05-4 |
| PROCAINE HYDROCHLORIDE | 3.67 | Prestwick Chemical Inc. | BRD-K24616672 | BRD-K24616672-003-05-2 |
| PROCATEROL HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A22684332 | BRD-A22684332-003-02-3 |
| PROCHLORPERAZINE DIMALEATE | 1.65 | Prestwick Chemical Inc. | BRD-K19352500 | BRD-K19352500-332-03-7 |
| PROCHLORPERAZINE EDISYLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K19352500 | BRD-K19352500-070-02-5 |
| PROGESTERONE | 3.18 | Prestwick Chemical Inc. | BRD-K64994968 | BRD-K64994968-001-03-6 |
| PROGESTERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A67479912 | BRD-A67479912-001-02-6 |
| PROGLUMIDE | 2.99 | Prestwick Chemical Inc. | BRD-A44863528 | BRD-A44863528-001-05-8 |
| PROGUANIL HYDROCHLORIDE | 3.45 | Prestwick Chemical Inc. | BRD-K28183345 | BRD-K28183345-003-05-6 |
| PROMETON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K99029477 | BRD-K99029477-001-02-6 |
| PROMETRYN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K32582260 | BRD-K32582260-001-02-5 |
| PRONETHALOL HYDROCHLORIDE | 3.76 | Prestwick Chemical Inc. | BRD-A87715314 | BRD-A87715314-003-05-2 |
| PROPACHLOR | 5.00 | MicroSource Discovery Systems Inc. | BRD-K50343025 | BRD-K50343025-001-02-5 |
| PROPAFENONE | 7.32 | Biomol International Inc. | BRD-A26334849 | BRD-A26334849-001-02-1 |
| PROPAFENONE HYDROCHLORIDE | 2.65 | Prestwick Chemical Inc. | BRD-A26334849 | BRD-A26334849-003-05-0 |
| PROPANIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08618283 | BRD-K08618283-001-02-0 |
| PROPAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K37595074 | BRD-K37595074-001-02-8 |
| PROPENTOFYLLINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59273480 | BRD-K59273480-001-01-5 |
| PROPIOMAZINE MALEATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A10471441 | BRD-A10471441-050-02-8 |
| PROPOFOL | 5.00 | Biomol International Inc. | BRD-K82255054 | BRD-K82255054-001-03-5 |
| PROPOXYCAINE HYDROCHLORIDE | 3.02 | Prestwick Chemical Inc. | BRD-K18250272 | BRD-K18250272-003-03-7 |
| PROPYL-BETA-CARBOLINE-3-CARBOXYLATE | 5.00 | Biomol International Inc. | BRD-K85242180 | BRD-K85242180-001-01-1 |
| PROPYLTHIOURACIL | 5.87 | Prestwick Chemical Inc. | BRD-K48168960 | BRD-K48168960-001-05-1 |
| PROSCILLARIDIN A | 1.88 | Prestwick Chemical Inc. | BRD-A34806832 | BRD-A34806832-001-02-7 |
| PROSTAGLANDIN A1 | 0.50 | Biomol International Inc. | BRD-K04010869 | BRD-K04010869-001-02-6 |
| PROSTAGLANDIN A2 | 0.50 | Biomol International Inc. | BRD-K34782918 | BRD-K34782918-001-02-5 |
| PROSTAGLANDIN B2 | 0.50 | Biomol International Inc. | BRD-K82865713 | BRD-K82865713-001-02-6 |
| PROTOVERATRINE A | 1.26 | Prestwick Chemical Inc. | BRD-A25875308 | BRD-A25875308-001-02-8 |
| PRUNETIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K57546357 | BRD-K57546357-001-01-6 |
| PSEUDOEPHEDRINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K84175871 | BRD-K84175871-003-02-2 |
| PSEUDOPELLETIERINE HYDROCHLORIDE | 5.27 | Prestwick Chemical Inc. | BRD-A19053259 | BRD-A19053259-003-03-3 |
| PTERYXIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92006759 | BRD-K92006759-001-02-0 |
| PUROMYCIN DIHYDROCHLORIDE | 1.84 | Prestwick Chemical Inc. | BRD-K36007650 | BRD-K36007650-300-02-3 |
| PUROMYCIN HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A28970875 | BRD-A28970875-300-02-3 |
| PURPUROGALLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K31023358 | BRD-K31023358-001-02-4 |
| PYRILAMINE MALEATE | 2.49 | Prestwick Chemical Inc. | BRD-K97564742 | BRD-K97564742-050-05-3 |
| PYRIMETHAMINE | 4.02 | Prestwick Chemical Inc. | BRD-K88429204 | BRD-K88429204-001-05-4 |
| PYRITHYLDIONE | 5.98 | Prestwick Chemical Inc. | BRD-K36116267 | BRD-K36116267-001-05-4 |
| QUERCETIN TETRAMETHYL (5,7,3',4') ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08825053 | BRD-K08825053-001-02-9 |
| QUERCETINE DIHYDRATE | 2.96 | Prestwick Chemical Inc. | BRD-K97399794 | BRD-K97399794-335-03-1 |
| QUERCITRIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A76899420 | BRD-A76899420-001-02-9 |
| QUINACRINE DIHYDROCHLORIDE DIHYDRATE | 1.96 | Prestwick Chemical Inc. | BRD-A45889380 | BRD-A45889380-336-03-4 |
| QUINETHAZONE | 3.45 | Prestwick Chemical Inc. | BRD-A59303141 | BRD-A59303141-001-03-9 |
| QUINIDINE | 7.71 | Biomol International Inc. | BRD-A17470778 | BRD-A17470778-001-02-9 |
| QUINIDINE HYDROCHLORIDE MONOHYDRATE | 2.64 | Prestwick Chemical Inc. | BRD-K70799801 | BRD-K70799801-311-02-7 |
| QUININE | 7.71 | Biomol International Inc. | BRD-A00821662 | BRD-A00821662-001-02-1 |
| QUININE SULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K83041223 | BRD-K83041223-065-02-1 |
| QUIPAZINE | 5.00 | Biomol International Inc. | BRD-K77925998 | BRD-K77925998-001-01-3 |
| QUIPAZINE DIMALEATE SALT | 2.25 | Prestwick Chemical Inc. | BRD-K77925998 | BRD-K77925998-332-03-8 |
| QUIPAZINE MALEATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K77925998 | BRD-K77925998-050-02-8 |
| QX-314 | 7.26 | Biomol International Inc. | BRD-K56596464 | BRD-K56596464-004-02-4 |
| R(+)-6-BROMO-APB | 5.00 | Biomol International Inc. | BRD-K60932973 | BRD-K60932973-001-01-7 |
| R(+)-SKF-81297 | 5.00 | Biomol International Inc. | BRD-K84421793 | BRD-K84421793-001-01-1 |
| R(-)-2,10,11-TRIHYDROXY-N-PROPYL-NORAPORPHINE | 5.00 | Biomol International Inc. | BRD-K16604360 | BRD-K16604360-001-01-8 |
| R(-)-2,10,11-TRIHYDROXYAPORPHINE | 5.00 | Biomol International Inc. | BRD-K39187410 | BRD-K39187410-001-01-7 |
| R(-)-APOMORPHINE | 5.00 | Biomol International Inc. | BRD-K76022557 | BRD-K76022557-001-01-3 |
| R(-)-N-ALLYLNORAPOMORPHINE | 5.00 | Biomol International Inc. | BRD-K07079548 | BRD-K07079548-001-01-9 |
| R(-)-PROPYLNORAPOMORPHINE | 5.00 | Biomol International Inc. | BRD-K13544237 | BRD-K13544237-001-01-0 |
| RACECADOTRIL | 2.59 | Prestwick Chemical Inc. | BRD-A08187463 | BRD-A08187463-001-03-8 |
| RACEPHEDRINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A54236247 | BRD-A54236247-003-02-7 |
| RAMELTEON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K28761891 | BRD-K28761891-001-01-0 |
| RAMIPRIL | 2.40 | Prestwick Chemical Inc. | BRD-A65739223 | BRD-A65739223-001-03-7 |
| RANITIDINE HYDROCHLORIDE | 2.85 | Prestwick Chemical Inc. | BRD-K14204120 | BRD-K14204120-003-02-4 |
| RANOLAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A97674275 | BRD-A97674275-001-01-9 |
| RAPAMYCIN | 5.00 | Biomol International Inc. | BRD-K89366998 | BRD-K89366998-001-02-4 |
| RAUWOLSCINE HYDROCHLORIDE | 2.56 | Prestwick Chemical Inc. | BRD-K77474816 | BRD-K77474816-003-05-9 |
| REBAMIPIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A15909516 | BRD-A15909516-001-02-5 |
| REMOXIPRIDE | 5.00 | Biomol International Inc. | BRD-K54094468 | BRD-K54094468-001-01-6 |
| REMOXIPRIDE HYDROCHLORIDE | 2.45 | Prestwick Chemical Inc. | BRD-K54094468 | BRD-K54094468-003-03-8 |
| REPAGLINIDE | 2.21 | Prestwick Chemical Inc. | BRD-K82846253 | BRD-K82846253-001-03-0 |
| RESCINNAMIN | 1.58 | Prestwick Chemical Inc. | BRD-K52930707 | BRD-K52930707-001-04-8 |
| RESERPINIC ACID HYDROCHLORIDE | 2.29 | Prestwick Chemical Inc. | BRD-K32755366 | BRD-K32755366-003-03-4 |
| RESVERATROL | 10.95 | Biomol International Inc. | BRD-K80738081 | BRD-K80738081-001-06-2 |
| RETRORSINE | 2.85 | Prestwick Chemical Inc. | BRD-K42142750 | BRD-K42142750-001-04-9 |
| RETUSIN 7-METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K59294488 | BRD-K59294488-001-02-1 |
| REV-5901 | 0.50 | Biomol International Inc. | BRD-A68281735 | BRD-A68281735-001-03-8 |
| RHETSININE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08814982 | BRD-K08814982-001-02-9 |
| RHOIFOLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K23327891 | BRD-K23327891-001-02-3 |
| RIBOFLAVIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K70246307 | BRD-K70246307-001-02-5 |
| RICININE | 6.09 | Prestwick Chemical Inc. | BRD-K82561139 | BRD-K82561139-001-05-0 |
| RIFABUTIN | 1.18 | Prestwick Chemical Inc. | BRD-A23801136 | BRD-A23801136-001-02-4 |
| RIFAMPICIN | 1.22 | Prestwick Chemical Inc. | BRD-K48516106 | BRD-K48516106-001-03-1 |
| RILUZOLE | 5.00 | Biomol International Inc. | BRD-K21283037 | BRD-K21283037-001-02-5 |
| RILUZOLE HYDROCHLORIDE | 3.69 | Prestwick Chemical Inc. | BRD-K21283037 | BRD-K21283037-003-03-9 |
| RIMEXOLONE | 2.70 | Prestwick Chemical Inc. | BRD-K31627533 | BRD-K31627533-001-03-8 |
| RISPERIDONE | 5.00 | Biomol International Inc. | BRD-K53857191 | BRD-K53857191-001-04-5 |
| RITANSERIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K40887525 | BRD-K40887525-001-02-9 |
| RITODRINE HYDROCHLORIDE | 3.09 | Prestwick Chemical Inc. | BRD-K51465424 | BRD-K51465424-003-03-6 |
| RITODRINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A59174698 | BRD-A59174698-003-02-9 |
| RO 04-6790 | 5.00 | Biomol International Inc. | BRD-K43290182 | BRD-K43290182-001-01-9 |
| RO 20-1724 | 8.98 | Biomol International Inc. | BRD-A07207424 | BRD-A07207424-001-04-1 |
| RO 31-8220 | 5.46 | Biomol International Inc. | BRD-K06543683 | BRD-K06543683-001-04-4 |
| ROBUSTIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K54411430 | BRD-K54411430-001-02-5 |
| ROBUSTONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K16117851 | BRD-K16117851-001-01-7 |
| ROFECOXIB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K21733600 | BRD-K21733600-001-02-6 |
| ROLIPRAM | 9.08 | Biomol International Inc. | BRD-A34255068 | BRD-A34255068-001-04-8 |
| ROPINIROLE HCL | 5.00 | Biomol International Inc. | BRD-K15933101 | BRD-K15933101-003-01-2 |
| ROSIGLITAZONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A97437073 | BRD-A97437073-001-02-3 |
| ROSOLIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K24453427 | BRD-K24453427-001-02-9 |
| RS 23597-190 | 5.00 | Biomol International Inc. | BRD-K01868942 | BRD-K01868942-001-01-3 |
| RS 39604 | 5.00 | Biomol International Inc. | BRD-K20742498 | BRD-K20742498-001-01-5 |
| RS 56812 | 5.00 | Biomol International Inc. | BRD-K20714604 | BRD-K20714604-001-01-5 |
| S(+)-TERGURIDE | 5.00 | Biomol International Inc. | BRD-K05901394 | BRD-K05901394-001-01-1 |
| S(-)-LISURIDE | 5.00 | Biomol International Inc. | BRD-K88871508 | BRD-K88871508-001-01-9 |
| S(-)-RACLOPRIDE | 5.00 | Biomol International Inc. | BRD-K04111260 | BRD-K04111260-001-01-9 |
| S(-)-SULPIRIDE | 5.00 | Biomol International Inc. | BRD-K51671335 | BRD-K51671335-001-01-5 |
| S(-)ETICLOPRIDE HYDROCHLORIDE | 2.65 | Prestwick Chemical Inc. | BRD-K50417881 | BRD-K50417881-003-02-6 |
| S,S,S,-TRIBUTYLPHOSPHOROTRITHIOATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K02837237 | BRD-K02837237-001-02-9 |
| S-FARNESYL-L-CYSTEINE | 0.50 | Biomol International Inc. | BRD-K38756014 | BRD-K38756014-001-02-8 |
| SACLOFEN | 5.00 | Biomol International Inc. | BRD-A24122750 | BRD-A24122750-001-01-1 |
| SALBUTAMOL | 4.18 | Prestwick Chemical Inc. | BRD-A88254928 | BRD-A88254928-001-04-6 |
| SALICYL ALCOHOL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08493205 | BRD-K08493205-001-02-3 |
| SALICYLAMIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81130846 | BRD-K81130846-001-02-6 |
| SALSOLIDINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A75140635 | BRD-A75140635-001-03-8 |
| SALSOLINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A48323445 | BRD-A48323445-001-02-6 |
| SAPPANONE A DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K32857660 | BRD-K32857660-001-02-7 |
| SAQUINAVIR MESYLATE | 1.30 | Prestwick Chemical Inc. | BRD-K09963420 | BRD-K09963420-066-03-4 |
| SB 202190 | 7.55 | Biomol International Inc. | BRD-K54330070 | BRD-K54330070-001-05-5 |
| SB 216641 | 5.00 | Biomol International Inc. | BRD-K30867024 | BRD-K30867024-001-01-1 |
| SB-415286 | 6.95 | Biomol International Inc. | BRD-K76805682 | BRD-K76805682-001-02-7 |
| SB-431542 | 6.50 | Biomol International Inc. | BRD-K67298865 | BRD-K67298865-001-02-5 |
| SCH 23390 | 5.00 | Biomol International Inc. | BRD-K45435259 | BRD-K45435259-001-01-6 |
| SCOPOLAMIN-N-OXIDE HYDROBROMIDE | 2.50 | Prestwick Chemical Inc. | BRD-A49906757 | BRD-A49906757-004-03-1 |
| SCOPOLETIN | 5.20 | Prestwick Chemical Inc. | BRD-K96163925 | BRD-K96163925-001-06-5 |
| SCOULERINE | 3.05 | Prestwick Chemical Inc. | BRD-K62609077 | BRD-K62609077-001-02-2 |
| SDZ 205,557 | 5.00 | Biomol International Inc. | BRD-K15868788 | BRD-K15868788-001-01-4 |
| SDZ SER 082 | 5.00 | Biomol International Inc. | BRD-K31339597 | BRD-K31339597-001-01-7 |
| SDZ-201106 | 5.36 | Biomol International Inc. | BRD-A64553394 | BRD-A64553394-001-02-8 |
| SECNIDAZOLE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A70083328 | BRD-A70083328-001-02-9 |
| SECURININE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K49071277 | BRD-K49071277-001-02-1 |
| SELAMECTIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A40622617 | BRD-A40622617-001-02-1 |
| SELEGILINE HYDROCHLORIDE | 4.47 | Prestwick Chemical Inc. | BRD-K86434416 | BRD-K86434416-003-03-1 |
| SELINIDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K07212038 | BRD-K07212038-001-02-1 |
| SENECIPHYLLINE | 3.00 | Prestwick Chemical Inc. | BRD-K38449220 | BRD-K38449220-001-03-8 |
| SERICETIN DIACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K91347490 | BRD-K91347490-001-02-3 |
| SERICETIN DIMETHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K08714182 | BRD-K08714182-001-01-1 |
| SERTACONAZOLE NITRATE | 2.00 | Prestwick Chemical Inc. | BRD-A95939040 | BRD-A95939040-008-03-3 |
| SERTRALINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82036761 | BRD-K82036761-003-02-1 |
| SIGUAZODAN | 8.79 | Biomol International Inc. | BRD-A62071884 | BRD-A62071884-001-03-8 |
| SILDENAFIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K79759585 | BRD-K79759585-001-02-1 |
| SILIBININ | 5.00 | MicroSource Discovery Systems Inc. | BRD-K80353138 | BRD-K80353138-001-02-2 |
| SIMAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K01416914 | BRD-K01416914-001-02-3 |
| SINAPIC ACID METHYL ETHER | 5.00 | MicroSource Discovery Systems Inc. | BRD-K63758740 | BRD-K63758740-001-02-3 |
| SINOMENINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K83459933 | BRD-K83459933-001-02-1 |
| SITAGLIPTIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K19416115 | BRD-K19416115-001-01-2 |
| SKF 38393 | 5.00 | Biomol International Inc. | BRD-A88548664 | BRD-A88548664-001-02-3 |
| SKF 89976A | 5.00 | Biomol International Inc. | BRD-A49046702 | BRD-A49046702-001-01-2 |
| SKF-96365 | 6.82 | Biomol International Inc. | BRD-A72703248 | BRD-A72703248-001-02-7 |
| SKIMMIANINE | 3.86 | Prestwick Chemical Inc. | BRD-K25741894 | BRD-K25741894-001-03-8 |
| SODIUM DEHYDROCHOLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A64125466 | BRD-A64125466-236-02-0 |
| SOLANINE ALPHA | 1.15 | Prestwick Chemical Inc. | BRD-K70881766 | BRD-K70881766-001-02-3 |
| SOLIDAGENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A05666893 | BRD-A05666893-001-02-6 |
| SOTALOL HYDROCHLORIDE | 3.24 | Prestwick Chemical Inc. | BRD-A33168282 | BRD-A33168282-003-03-2 |
| SPHONDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K33260002 | BRD-K33260002-001-02-0 |
| SPIPERONE | 2.53 | Prestwick Chemical Inc. | BRD-K55468218 | BRD-K55468218-001-05-5 |
| SPIRONOLACTONE | 2.40 | Prestwick Chemical Inc. | BRD-K90027355 | BRD-K90027355-001-03-4 |
| SPIROXATRINE | 5.00 | Biomol International Inc. | BRD-A72483914 | BRD-A72483914-001-01-1 |
| SPLITOMYCIN | 12.61 | Biomol International Inc. | BRD-K27710560 | BRD-K27710560-001-02-6 |
| SR 57227A | 5.00 | Biomol International Inc. | BRD-K09397065 | BRD-K09397065-001-01-6 |
| SR-95639A | 2.52 | Prestwick Chemical Inc. | BRD-K19309090 | BRD-K19309090-300-03-0 |
| STAUROSPORINE | 5.00 | Biomol International Inc. | BRD-K70549064 | BRD-K70549064-001-02-5 |
| STAUROSPORINE | 5.36 | Biomol International Inc. | BRD-K17953061 | BRD-K17953061-001-02-8 |
| STICTIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A29578214 | BRD-A29578214-001-02-7 |
| STROPHANTHIDIN | 2.47 | Prestwick Chemical Inc. | BRD-K84595254 | BRD-K84595254-001-03-0 |
| STROPHANTINE OCTAHYDRATE | 1.37 | Prestwick Chemical Inc. | BRD-K35708212 | BRD-K35708212-331-03-1 |
| SUCCINYLSULFATHIAZOLE | 2.81 | Prestwick Chemical Inc. | BRD-K01950558 | BRD-K01950558-001-05-5 |
| SULFABENZAMIDE | 3.62 | Prestwick Chemical Inc. | BRD-K59983611 | BRD-K59983611-001-05-2 |
| SULFACHLOROPYRIDAZINE | 3.51 | Prestwick Chemical Inc. | BRD-K32021043 | BRD-K32021043-001-05-1 |
| SULFADIAZINE | 4.00 | Prestwick Chemical Inc. | BRD-K32273377 | BRD-K32273377-001-05-4 |
| SULFADIMETHOXINE | 3.22 | Prestwick Chemical Inc. | BRD-K71125014 | BRD-K71125014-001-07-3 |
| SULFADOXINE | 3.22 | Prestwick Chemical Inc. | BRD-K55250441 | BRD-K55250441-001-03-1 |
| SULFAMERAZINE | 3.78 | Prestwick Chemical Inc. | BRD-K93524252 | BRD-K93524252-001-05-6 |
| SULFAMETER | 3.57 | Prestwick Chemical Inc. | BRD-K87492696 | BRD-K87492696-001-05-8 |
| SULFAMETHAZINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K11640013 | BRD-K11640013-001-02-6 |
| SULFAMETHAZINE SODIUM SALT | 3.32 | Prestwick Chemical Inc. | BRD-K11640013 | BRD-K11640013-236-03-6 |
| SULFAMETHIZOLE | 3.70 | Prestwick Chemical Inc. | BRD-K31682896 | BRD-K31682896-001-05-9 |
| SULFAMETHOXAZOLE | 3.95 | Prestwick Chemical Inc. | BRD-K28494619 | BRD-K28494619-001-05-0 |
| SULFAMETHOXYPYRIDAZINE | 3.57 | Prestwick Chemical Inc. | BRD-K00938507 | BRD-K00938507-001-05-3 |
| SULFANITRAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K76845197 | BRD-K76845197-001-01-3 |
| SULFAPHENAZOLE | 3.18 | Prestwick Chemical Inc. | BRD-K10671814 | BRD-K10671814-001-05-6 |
| SULFAPYRIDINE | 4.01 | Prestwick Chemical Inc. | BRD-K41406082 | BRD-K41406082-001-05-5 |
| SULFAQUINOXALINE SODIUM SALT | 3.09 | Prestwick Chemical Inc. | BRD-K71133585 | BRD-K71133585-236-05-2 |
| SULFASALAZINE | 2.51 | Prestwick Chemical Inc. | BRD-K10670311 | BRD-K10670311-001-06-4 |
| SULFATHIAZOLE | 3.92 | Prestwick Chemical Inc. | BRD-K14705039 | BRD-K14705039-001-05-7 |
| SULFINPYRAZONE | 2.47 | Prestwick Chemical Inc. | BRD-A36217750 | BRD-A36217750-001-05-6 |
| SULFISOXAZOLE | 3.74 | Prestwick Chemical Inc. | BRD-K50859149 | BRD-K50859149-001-05-4 |
| SULINDAC | 2.81 | Prestwick Chemical Inc. | BRD-A13946108 | BRD-A13946108-001-04-9 |
| SULMAZOLE | 3.48 | Prestwick Chemical Inc. | BRD-A22081593 | BRD-A22081593-001-04-6 |
| SULOCTIDIL | 2.96 | Prestwick Chemical Inc. | BRD-K42635745 | BRD-K42635745-001-02-4 |
| SULPIRIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A10715913 | BRD-A10715913-001-02-0 |
| SUMATRIPTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K50938287 | BRD-K50938287-001-01-7 |
| SUPROFEN METHYL ESTER | 5.00 | MicroSource Discovery Systems Inc. | BRD-A11154023 | BRD-A11154023-001-02-8 |
| SUXIBUZONE | 2.28 | Prestwick Chemical Inc. | BRD-K78815826 | BRD-K78815826-001-05-4 |
| SYRINGIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K51980294 | BRD-K51980294-001-01-9 |
| SYROSINGOPINE | 1.50 | Prestwick Chemical Inc. | BRD-K14200658 | BRD-K14200658-001-02-6 |
| TACRINE HYDROCHLORIDE HYDRATE | 4.26 | Prestwick Chemical Inc. | BRD-K81473089 | BRD-K81473089-003-04-8 |
| TAMOXIFEN CITRATE | 1.77 | Prestwick Chemical Inc. | BRD-K93754473 | BRD-K93754473-048-05-3 |
| TANSHINONE IIA | 8.49 | Biomol International Inc. | BRD-K00141480 | BRD-K00141480-001-03-0 |
| TEBUTHIURON | 5.00 | MicroSource Discovery Systems Inc. | BRD-K34820100 | BRD-K34820100-001-02-1 |
| TEGASEROD | 5.00 | MicroSource Discovery Systems Inc. | BRD-K88743730 | BRD-K88743730-001-01-0 |
| TELENZEPINE DIHYDROCHLORIDE | 2.26 | Prestwick Chemical Inc. | BRD-K06147391 | BRD-K06147391-300-03-5 |
| TELENZEPINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K06147391 | BRD-K06147391-003-01-9 |
| TELMISARTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73999723 | BRD-K73999723-001-02-2 |
| TENIPOSIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A35588707 | BRD-A35588707-001-02-2 |
| TENOXICAM | 2.96 | Prestwick Chemical Inc. | BRD-A22844106 | BRD-A22844106-001-05-4 |
| TERAZOSIN HYDROCHLORIDE | 2.36 | Prestwick Chemical Inc. | BRD-A22256192 | BRD-A22256192-003-03-7 |
| TERBUTALINE HEMISULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A50157456 | BRD-A50157456-065-02-4 |
| TERCONAZOLE | 1.88 | Prestwick Chemical Inc. | BRD-K86204871 | BRD-K86204871-001-02-2 |
| TERFENADINE | 2.12 | Prestwick Chemical Inc. | BRD-A06352418 | BRD-A06352418-001-03-6 |
| TESTOSTERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A55393291 | BRD-A55393291-001-02-4 |
| TESTOSTERONE PROPIONATE | 2.90 | Prestwick Chemical Inc. | BRD-K90553655 | BRD-K90553655-001-03-6 |
| TESTOSTERONE PROPIONATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A48720949 | BRD-A48720949-001-02-4 |
| TETRAC | 5.00 | MicroSource Discovery Systems Inc. | BRD-K71437774 | BRD-K71437774-001-02-3 |
| TETRACAINE HYDROCHLORIDE | 3.32 | Prestwick Chemical Inc. | BRD-K45071273 | BRD-K45071273-003-05-8 |
| TETRAHYDROCANNABINOL-7-OIC ACID | 0.50 | Biomol International Inc. | BRD-A42831637 | BRD-A42831637-001-02-2 |
| TETRAHYDROCORTISONE-3,21-DIACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A03503284 | BRD-A03503284-001-02-0 |
| TETRAHYDROPALMATINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A43940795 | BRD-A43940795-001-03-6 |
| TETRAHYDROTRIMETHYLHISPIDIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A86977540 | BRD-A86977540-001-02-6 |
| TETRAHYDROZOLINE HYDROCHLORIDE | 4.22 | Prestwick Chemical Inc. | BRD-A28856712 | BRD-A28856712-003-05-4 |
| TETRANDRINE | 4.01 | Biomol International Inc. | BRD-K08078237 | BRD-K08078237-001-07-3 |
| THAPSIGARGIN | 3.84 | Biomol International Inc. | BRD-K69023402 | BRD-K69023402-001-02-5 |
| THEOPHYLLINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K97799481 | BRD-K97799481-001-02-0 |
| THIAMPHENICOL | 2.81 | Prestwick Chemical Inc. | BRD-K79711234 | BRD-K79711234-001-06-8 |
| THIAMYLAL SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-A23970436 | BRD-A23970436-236-02-6 |
| THIMEROSAL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K61443650 | BRD-K61443650-236-02-4 |
| THIOCOLCHICOSIDE | 1.77 | Prestwick Chemical Inc. | BRD-A11605036 | BRD-A11605036-001-03-2 |
| THIOPROPERAZINE DIMESYLATE | 1.57 | Prestwick Chemical Inc. | BRD-K08619574 | BRD-K08619574-334-03-9 |
| THIOTHIXENE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K97309399 | BRD-K97309399-001-02-9 |
| THONZYLAMINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K88405679 | BRD-K88405679-003-01-5 |
| THYROXINE (L) | 1.29 | Prestwick Chemical Inc. | BRD-K30685142 | BRD-K30685142-001-05-5 |
| TIABENDAZOLE | 4.97 | Prestwick Chemical Inc. | BRD-K77695569 | BRD-K77695569-001-05-2 |
| TIAPRIDE HYDROCHLORIDE | 2.74 | Prestwick Chemical Inc. | BRD-K57432881 | BRD-K57432881-003-05-1 |
| TIAPROFENIC ACID | 3.84 | Prestwick Chemical Inc. | BRD-A72988804 | BRD-A72988804-001-03-8 |
| TICLOPIDINE HYDROCHLORIDE | 3.33 | Prestwick Chemical Inc. | BRD-K00603606 | BRD-K00603606-003-03-4 |
| TIMOLOL MALEATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K30421593 | BRD-K30421593-050-02-3 |
| TINIDAZOLE | 4.04 | Prestwick Chemical Inc. | BRD-K89125793 | BRD-K89125793-001-05-4 |
| TIOXOLONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K41876534 | BRD-K41876534-001-02-0 |
| TIRATRICOL, 3,3',5-TRIIODOTHYROACETIC ACID | 1.61 | Prestwick Chemical Inc. | BRD-K61236135 | BRD-K61236135-001-03-3 |
| TMB-8 | 6.32 | Biomol International Inc. | BRD-K58220566 | BRD-K58220566-001-02-2 |
| TOCAINIDE HYDROCHLORIDE | 4.37 | Prestwick Chemical Inc. | BRD-A92670106 | BRD-A92670106-003-03-9 |
| TODRALAZINE HYDROCHLORIDE | 3.72 | Prestwick Chemical Inc. | BRD-K68553471 | BRD-K68553471-003-04-0 |
| TOLAZAMIDE | 8.03 | Biomol International Inc. | BRD-K32164935 | BRD-K32164935-001-06-8 |
| TOLAZOLINE HYDROCHLORIDE | 5.08 | Prestwick Chemical Inc. | BRD-K46211610 | BRD-K46211610-003-05-1 |
| TOLBUTAMIDE | 9.25 | Biomol International Inc. | BRD-K85119730 | BRD-K85119730-001-06-5 |
| TOLFENAMIC ACID | 3.82 | Prestwick Chemical Inc. | BRD-K50133271 | BRD-K50133271-001-05-4 |
| TOLMETIN SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K82562631 | BRD-K82562631-236-02-0 |
| TOLNAFTATE | 3.25 | Prestwick Chemical Inc. | BRD-K44273375 | BRD-K44273375-001-04-5 |
| TOLPERISONE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A27732521 | BRD-A27732521-003-02-6 |
| TORSEMIDE | 2.87 | Prestwick Chemical Inc. | BRD-K30480208 | BRD-K30480208-001-05-2 |
| TOSYL-PHE-CMK (TPCK) | 7.11 | Biomol International Inc. | BRD-K07055988 | BRD-K07055988-001-02-4 |
| TOTAROL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A62129005 | BRD-A62129005-001-02-0 |
| TOTAROL ACETATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A94366206 | BRD-A94366206-001-02-7 |
| TRACAZOLATE HYDROCHLORIDE | 2.93 | Prestwick Chemical Inc. | BRD-K34154330 | BRD-K34154330-003-03-1 |
| TRANDOLAPRIL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A32505112 | BRD-A32505112-001-02-8 |
| TRANS-7-HYDROXY-PIPAT | 5.00 | Biomol International Inc. | BRD-A01295252 | BRD-A01295252-001-01-5 |
| TRANYLCYPROMINE HYDROCHLORIDE | 5.89 | Prestwick Chemical Inc. | BRD-K88809146 | BRD-K88809146-003-02-1 |
| TRANYLCYPROMINE SULFATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A43974575 | BRD-A43974575-065-02-8 |
| TRAPIDIL | 4.87 | Prestwick Chemical Inc. | BRD-K95763993 | BRD-K95763993-001-03-7 |
| TRAZODONE HYDROCHLORIDE | 2.45 | Prestwick Chemical Inc. | BRD-K70778732 | BRD-K70778732-003-05-1 |
| TREQUINSIN | 6.17 | Biomol International Inc. | BRD-K84663978 | BRD-K84663978-001-02-3 |
| TRIACETYLRESVERATROL | 5.00 | MicroSource Discovery Systems Inc. | BRD-K80946661 | BRD-K80946661-001-02-8 |
| TRIADIMEFON | 5.00 | MicroSource Discovery Systems Inc. | BRD-A39506880 | BRD-A39506880-001-02-9 |
| TRIALLATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K64698045 | BRD-K64698045-001-02-2 |
| TRIAMCINOLONE | 2.54 | Prestwick Chemical Inc. | BRD-K77554836 | BRD-K77554836-001-03-3 |
| TRIAMCINOLONE ACETONIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A92439610 | BRD-A92439610-001-02-4 |
| TRIAMTERENE | 3.95 | Prestwick Chemical Inc. | BRD-K92049597 | BRD-K92049597-001-05-9 |
| TRIFLUOPERAZINE | 5.00 | Biomol International Inc. | BRD-K89732114 | BRD-K89732114-001-03-4 |
| TRIFLUOPERAZINE DIHYDROCHLORIDE | 2.08 | Prestwick Chemical Inc. | BRD-K89732114 | BRD-K89732114-300-05-5 |
| TRIFLURIDINE | 3.38 | Prestwick Chemical Inc. | BRD-A64485570 | BRD-A64485570-001-03-7 |
| TRIHEXYPHENIDYL-D,L HYDROCHLORIDE | 2.96 | Prestwick Chemical Inc. | BRD-A48180038 | BRD-A48180038-003-05-2 |
| TRIM | 11.78 | Biomol International Inc. | BRD-K36851334 | BRD-K36851334-001-03-0 |
| TRIMETAZIDINE DIHYDROCHLORIDE | 2.95 | Prestwick Chemical Inc. | BRD-K88366685 | BRD-K88366685-300-03-7 |
| TRIMETHOBENZAMIDE HYDROCHLORIDE | 2.35 | Prestwick Chemical Inc. | BRD-K34415467 | BRD-K34415467-003-05-6 |
| TRIMETHOPRIM | 3.44 | Prestwick Chemical Inc. | BRD-K07208025 | BRD-K07208025-001-06-5 |
| TRIMETHYLCOLCHICINIC ACID | 2.91 | Prestwick Chemical Inc. | BRD-K84300594 | BRD-K84300594-001-02-6 |
| TRIMIPRAMINE MALEATE SALT | 2.44 | Prestwick Chemical Inc. | BRD-A19195498 | BRD-A19195498-050-05-9 |
| TRIOXSALEN | 4.38 | Prestwick Chemical Inc. | BRD-K54790157 | BRD-K54790157-001-06-4 |
| TRIPELENNAMINE CITRATE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K57033106 | BRD-K57033106-048-02-8 |
| TRIPROLIDINE HYDROCHLORIDE | 3.18 | Prestwick Chemical Inc. | BRD-K11742128 | BRD-K11742128-003-05-1 |
| TRIPTOLIDE | 6.94 | Biomol International Inc. | BRD-K39484304 | BRD-K39484304-001-02-5 |
| TRIPTOPHENOLIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K73210450 | BRD-K73210450-001-02-3 |
| TROLOX | 4.00 | Prestwick Chemical Inc. | BRD-A17846016 | BRD-A17846016-001-03-0 |
| TROPANYL 3,5-DIMETHYLBENZOATE | 5.00 | Biomol International Inc. | BRD-A84389633 | BRD-A84389633-001-01-6 |
| TROPICAMIDE | 3.52 | Prestwick Chemical Inc. | BRD-A79672927 | BRD-A79672927-001-05-8 |
| TROPISETRON | 5.00 | Biomol International Inc. | BRD-A83859836 | BRD-A83859836-001-01-4 |
| TROPISETRON HCL | 3.12 | Prestwick Chemical Inc. | BRD-A79226577 | BRD-A79226577-003-01-1 |
| TROXERUTIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A74160776 | BRD-A74160776-001-02-8 |
| TTNPB | 0.50 | Biomol International Inc. | BRD-K49685476 | BRD-K49685476-001-02-7 |
| TUBAIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A02176148 | BRD-A02176148-001-02-2 |
| TUBOCURARINE CHLORIDE PENTAHYDRATE (+) | 1.29 | Prestwick Chemical Inc. | BRD-K02607075 | BRD-K02607075-333-03-6 |
| TULOBUTEROL | 5.00 | MicroSource Discovery Systems Inc. | BRD-A37441042 | BRD-A37441042-003-02-2 |
| TYRPHOSTIN 1 | 13.57 | Biomol International Inc. | BRD-K41996876 | BRD-K41996876-001-05-5 |
| TYRPHOSTIN 46 | 5.00 | Biomol International Inc. | BRD-K60184833 | BRD-K60184833-001-03-1 |
| U-0126 | 5.00 | Biomol International Inc. | BRD-K18787491 | BRD-K18787491-001-04-5 |
| U-50488 | 6.77 | Biomol International Inc. | BRD-K53532120 | BRD-K53532120-001-02-4 |
| U-74389G | 4.09 | Biomol International Inc. | BRD-A96897502 | BRD-A96897502-001-02-0 |
| U-99194A | 5.00 | Biomol International Inc. | BRD-K70281171 | BRD-K70281171-001-01-7 |
| UMBELLIFERONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K87991767 | BRD-K87991767-001-03-8 |
| UNGERINE NITRATE | 2.55 | Prestwick Chemical Inc. | BRD-A96820077 | BRD-A96820077-008-02-2 |
| URSINOIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K92405402 | BRD-K92405402-001-02-5 |
| URSOLIC ACID | 2.19 | Prestwick Chemical Inc. | BRD-K68185022 | BRD-K68185022-001-02-3 |
| VALACYCLOVIR HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K46435977 | BRD-K46435977-003-01-2 |
| VALDECOXIB | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12994359 | BRD-K12994359-001-02-8 |
| VALSARTAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K45158365 | BRD-K45158365-001-02-3 |
| VALYLTRYPTOPHAN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K46272620 | BRD-K46272620-001-02-2 |
| VARDENAFIL HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K13926615 | BRD-K13926615-003-01-7 |
| VENLAFAXINE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A51714012 | BRD-A51714012-001-02-3 |
| VENLAFAXINE HCL | 5.00 | Biomol International Inc. | BRD-A51714012 | BRD-A51714012-003-01-1 |
| VERAPAMIL | 5.50 | Biomol International Inc. | BRD-A09533288 | BRD-A09533288-001-02-7 |
| VERAPAMYL HYDROCHLORIDE | 2.04 | Prestwick Chemical Inc. | BRD-A09533288 | BRD-A09533288-003-05-6 |
| VERATRIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K14520048 | BRD-K14520048-001-02-6 |
| VERATRIDINE | 3.71 | Biomol International Inc. | BRD-K60923938 | BRD-K60923938-001-02-8 |
| VESAMICOL HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A76904477 | BRD-A76904477-003-02-5 |
| VINBLASTINE | 2.75 | Biomol International Inc. | BRD-K01188359 | BRD-K01188359-065-02-5 |
| VINCAMINE | 2.82 | Prestwick Chemical Inc. | BRD-K40902647 | BRD-K40902647-001-03-7 |
| VINPOCETINE | 2.85 | Prestwick Chemical Inc. | BRD-K53318339 | BRD-K53318339-001-05-8 |
| VITEXIN | 2.31 | Prestwick Chemical Inc. | BRD-A41941932 | BRD-A41941932-001-03-0 |
| VULPINIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-A89237309 | BRD-A89237309-001-02-3 |
| WARFARIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-A24514565 | BRD-A24514565-001-02-2 |
| WIN 55,212-2 | 0.50 | Biomol International Inc. | BRD-K88282786 | BRD-K88282786-001-02-0 |
| WISKOSTATIN | 5.87 | Biomol International Inc. | BRD-A18579359 | BRD-A18579359-001-03-1 |
| WY-14643 | 0.50 | Biomol International Inc. | BRD-K01902415 | BRD-K01902415-001-02-6 |
| XANTHOXYLIN | 5.00 | MicroSource Discovery Systems Inc. | BRD-K12260308 | BRD-K12260308-001-02-6 |
| XYLAZINE | 4.54 | Prestwick Chemical Inc. | BRD-K21565985 | BRD-K21565985-001-05-0 |
| Y-25130 | 5.00 | Biomol International Inc. | BRD-A44133049 | BRD-A44133049-001-01-5 |
| YOHIMBIC ACID | 5.00 | MicroSource Discovery Systems Inc. | BRD-K37282009 | BRD-K37282009-001-02-3 |
| YOHIMBINE HYDROCHLORIDE | 2.56 | Prestwick Chemical Inc. | BRD-K35586044 | BRD-K35586044-003-03-0 |
| YOHIMBINE HYDROCHLORIDE | 5.00 | MicroSource Discovery Systems Inc. | BRD-A87445400 | BRD-A87445400-003-02-8 |
| YOHIMBINIC ACID MONOHYDRATE | 2.79 | Prestwick Chemical Inc. | BRD-K37282009 | BRD-K37282009-002-03-9 |
| YS035 | 6.95 | Biomol International Inc. | BRD-K06208435 | BRD-K06208435-001-02-9 |
| Z-PROLYL-PROLINAL | 7.57 | Biomol International Inc. | BRD-K60174629 | BRD-K60174629-001-02-2 |
| ZAPRINAST | 9.22 | Biomol International Inc. | BRD-K16542329 | BRD-K16542329-001-05-1 |
| ZARDAVERINE | 9.32 | Biomol International Inc. | BRD-K37561857 | BRD-K37561857-001-04-9 |
| ZEARALENONE | 5.00 | MicroSource Discovery Systems Inc. | BRD-K42017082 | BRD-K42017082-001-02-6 |
| ZIDOVUDINE, AZT | 3.74 | Prestwick Chemical Inc. | BRD-K72903603 | BRD-K72903603-001-04-6 |
| ZM226600 | 6.70 | Biomol International Inc. | BRD-A62209527 | BRD-A62209527-001-02-9 |
| ZM336372 | 6.42 | Biomol International Inc. | BRD-K73789395 | BRD-K73789395-001-04-0 |
| ZOLPIDEM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K44876623 | BRD-K44876623-001-01-1 |
| ZOMEPIRAC SODIUM | 5.00 | MicroSource Discovery Systems Inc. | BRD-K81326768 | BRD-K81326768-001-02-4 |
| ZOMEPIRAC SODIUM SALT | 3.18 | Prestwick Chemical Inc. | BRD-K81326768 | BRD-K81326768-236-03-4 |
| ZOXAZOLAMINE | 5.93 | Prestwick Chemical Inc. | BRD-K66353228 | BRD-K66353228-001-05-4 |