

Alphabetical Product Index:

A

Cat no	Description	Cat no	Description
2524	A 205804	2432	Anagrelide hydrochloride
1052	A 61603 hydrobromide	1339	Anandamide
1534	A 68930 hydrochloride	1017	Anandamide (in Tocrisolve™ 100)
2411	A 71623	1562	Angiotensin (1-7)
1701	A 77636 hydrochloride	1563	Angiotensin I (human, mouse, rat)
1234	A23187, free acid	1158	Angiotensin II
0366	A-3 hydrochloride	1564	Angiotensin III (human, mouse)
0378	A-7 hydrochloride	1897	Angiotensin IV (human)
1462	AACOCF3	0867	Aniracetam
1297	Abn-CBD	1290	Anisomycin
2372	ABT 702 dihydrochloride	0703	Anpirtoline hydrochloride
2214	ABT 724 trihydrochloride	1954	Antagonist G
2133	a-Bungarotoxin	0791	Antazoline hydrochloride
2436	AC 55649	2388	Anti-CB2 blocking peptide
1845	Ac2-26	2066	Anti-c-Fos
0258	ACBC	2131	Anti-c-Fos blocking peptide
1573	Ac-DEVD-AFC	2363	Anti-FGF-3
2254	ACDPP hydrochloride	2040	Anti-GluR1
1319	ACEA	2045	Anti-GluR2/3
1706	Acetaminophen	2046	Anti-GluR4
1576	Ac-IEPD-AFC	2111	Anti-GluR4 blocking peptide
1574	Ac-IETD-AFC	2047	Anti-GluR5
1762	Acifran	2048	Anti-GluR5
1575	Ac-LEHD-AFC	2062	Anti-GluR5
1318	ACPA	2113	Anti-GluR6/7 blocking peptide
1781	ACPA (in Tocrisolve™ 100)	2114	Anti-glutamate receptor d 1/2 blocking peptide
1111	ACPT-I	2049	Anti-glutamate receptor δ1/2
1112	ACPT-II	2064	Anti-glutamate transporter GLAST
1239	Ac-RYYRIK-NH2	2129	Anti-glutamate transporter GLAST blocking peptide
1387	Ac-RYYRWK-NH2	2063	Anti-glutamate transporter GLT-1
1229	Actinomycin D	2128	Anti-glutamate transporter GLT-1 blocking peptide
2513	Acyclovir	2127	Anti-KA2 blocking peptide
1572	Ac-YVAD-AFC	2028	Anti-mGlu1
1793	AF 12198	2027	Anti-mGlu2
1105	AF-DX 116	2100	Anti-mGlu2 blocking peptide
1345	AF-DX 384	2029	Anti-mGlu2/3
1276	AG 1478 hydrochloride	2032	Anti-mGlu5
0493	AG 18	2102	Anti-mGlu5 blocking peptide
0503	AG 213	2031	Anti-mGlu7
0414	AG 490	2103	Anti-mGlu7 blocking peptide
0619	AG 494	2364	Anti-NCAM
0618	AG 555	2051	Anti-NR1
0616	AG 556	2054	Anti-NR1, alternative CT

1555	AG 825	2119	Anti-NR1, alternative CT blocking peptide
0497	AG 99	2055	Anti-NR2A
0842	Agmatine sulfate	2059	Anti-NR3A
1072	AGN 192403 hydrochloride	2060	Anti-NR3B
0998	AH 11110 hydrochloride	2375	Anti-p53
0671	AH 6809	2041	Anti-phospho-GluR1 (Ser831)
1184	a-helical CRF 9-41	2106	Anti-phospho-GluR1 (Ser831) phosphorylated blocking peptide
0904	AIDA	2042	Anti-phospho-GluR1 (Ser845)
1353	Akt/SKG Substrate Peptide	2336	Anti-phospho-GluR1(Ser831) unphosphorylated blocking peptide
2422	AKTide-2T	2052	Anti-phospho-NR1 (Ser896)
1620	Alprostadil	2053	Anti-phospho-NR1 (Ser897)
0485	Alrestatin	2056	Anti-phospho-NR2A (Ser1232)
1809	Altanserin hydrochloride	2121	Anti-phospho-NR2A (Ser1232) phosphorylated blocking peptide
1757	ALX 5407 hydrochloride	2182	Anti-phospho-NR2A (Ser1232) unphosphorylated blocking peptide
1893	Alytesin	2071	Antisauvagine-30
1117	AM 251	2233	Anti-TRPV1
1115	AM 281	2335	Anti-TRPV1 blocking peptide
1116	AM 404	1652	Apamin
1685	AM 404 (in Tocrisolve™ 100)	2511	APC 366
0760	AM 580	2426	Apelin-36 (human)
1120	AM 630	2427	Apelin-36 (rat, mouse)
0876	AM 92016 hydrochloride	2151	API-2
0388	Ambenonium dichloride	1227	Apigenin
2404	Ambroxol hydrochloride	2098	Apoptosis Activator 2
0557	a-Methyl-5-hydroxytryptamine maleate	2292	AQ-RA 741
2316	AMG 9810	0928	ARC 239 dihydrochloride
0524	AMI-193	0389	Arcaïne sulfate
0890	Amiloride hydrochloride	1777	Arctigenin
0787	Aminoguanidine hydrochloride	2457	Arcyriaflavin A
2072	Aminopurvalanol A	0382	Arecaidine but-2-ynyl ester tosylate
2132	Amisulpride	0383	Arecaidine propargyl ester tosylate
2571	Amlodipine besylate	1283	ARL 67156 trisodium salt
2385	AMN 082 dihydrochloride	1354	Arvanil
2584	a-MSH	2446	AS 101
0871	AMT hydrochloride	1968	AS 19
0668	Amthamine dihydrobromide	1606	Astressin
1892	Amyloid b-Peptide (10-20) (human)	1107	ATPA
1894	Amyloid b-Peptide (12-28) (human)	1906	Atrial natriuretic factor (1-28) (human, porcine)
1191	Amyloid b-Peptide (1-40) (human)	1912	Atrial natriuretic factor (1-28) (rat)
2424	Amyloid b-peptide (1-40) (rat)	1688	Autocamtide-2-related inhibitory peptide
1428	Amyloid b-Peptide (1-42) (human)	1639	AY 9944 dihydrochloride

1938	Amyloid b-Peptide (1-43) (human)	1487	AY-NH2
1429	Amyloid b-Peptide (25-35) (human)	2172	AZ 10417808

B

Cat no	Description	Cat no	Description
1326	BADGE	1006	BMV 7378 dihydrochloride
1326	BADGE	0899	BNTX maleate
1334	Bafilomycin A1	0899	BNTX maleate
1761	Baicalein	1149	Bombesin
0206	b-Alanine	2371	Bombinakinin M
1763	BAM (8-22)	2370	Bombinakinin-GAP
1650	BAM 22P	0556	BP 554 maleate
2160	Bax channel blocker	0556	BP 554 maleate
2160	Bax channel blocker	1539	b-Pompilidotoxin
1786	Bax inhibitor peptide P5	1500	BQ 788 sodium salt
1785	Bax inhibitor peptide V5	1188	BQ-123
1787	Bax inhibitor peptide, negative control	1189	BQ-3020
1743	Bay 11-7085	1231	Brefeldin A
1744	Bay 11-7821	1207	BRL 15572 hydrochloride
2501	BAY 36-7620	1207	BRL 15572 hydrochloride
2500	BAY 59-3074	0948	BRL 37344, sodium salt
2500	BAY 59-3074	0948	BRL 37344, sodium salt
0405	b-CCB	1133	BRL 44408 maleate
0405	b-CCB	1133	BRL 44408 maleate
0511	BD 1008 dihydrobromide	2237	BRL 50481
0511	BD 1008 dihydrobromide	2237	BRL 50481
0956	BD 1047 dihydrobromide	0699	BRL 52537 hydrochloride
0956	BD 1047 dihydrobromide	0699	BRL 52537 hydrochloride
0883	BD 1063 dihydrochloride	1129	BRL 54443
0883	BD 1063 dihydrochloride	1129	BRL 54443
2578	Benazepril hydrochloride	0427	Bromocriptine mesylate
0424	Benzoquinonium dibromide	2383	Bryostatin 1
0424	Benzoquinonium dibromide	0702	BTCP maleate
1956	Bestatin	0702	BTCP maleate
0906	Betaxolol hydrochloride	1870	BTS
0906	Betaxolol hydrochloride	2322	BTS 54-505
0926	b-Funaltrexamine hydrochloride	2322	BTS 54-505
0926	b-Funaltrexamine hydrochloride	0725	BU 224 hydrochloride
1236	BHQ	0725	BU 224 hydrochloride
2417	BIBU 1361 dihydrochloride	1091	BU 226 hydrochloride
2417	BIBU 1361 dihydrochloride	1091	BU 226 hydrochloride
2416	BIBX 1382 dihydrochloride	0726	BU 239 hydrochloride
2416	BIBX 1382 dihydrochloride	0726	BU 239 hydrochloride
0767	Bifemelane	1857	Burimamide oxalate
0767	Bifemelane	1857	Burimamide oxalate

1700	BIIE 0246	0962	Buspirone hydrochloride
1844	BIM 23056	1323	Butabindide oxalate
1839	BIM 23127	1323	Butabindide oxalate
1383	BML-190	2177	BVD 10
1383	BML-190	2176	BVT 948
1441	BMS 182874 hydrochloride	2176	BVT 948
1441	BMS 182874 hydrochloride	1663	BW 373U86
1440	BMY 14802 hydrochloride	1059	BW 723C86 hydrochloride
1440	BMY 14802 hydrochloride	1059	BW 723C86 hydrochloride
1442	BMY 45778	1304	BW-B 70C
1442	BMY 45778	1304	BW-B 70C
1006	BMY 7378 dihydrochloride	2035	BWX 46

C

Cat no	Description	Cat no	Description
0543	C-1	0881	Chlormethiazole hydrochloride
1939	C14TKL-1	0456	Chlormezanone
1935	Caffeic acid-pYEEIE	1049	CHPG
1891	Calcineurin Autoinhibitory Peptide	1412	Chromanol 293B
1159	Calcitonin (salmon)	2039	CI 898 trihydrochloride
2090	CALP1	1296	CI 966 hydrochloride
2319	CALP2	1296	CI 966 hydrochloride
2321	CALP3	2227	CI 976
0448	Calpeptin	1307	Ciglitazone
1336	Calyculin A	0915	Cilostamide
1337	cAMPS-Rp, triethylammonium salt	1692	Cilostazol
1333	cAMPS-Sp, triethylammonium salt	0435	Cimaterol
1100	Camptothecin	0902	Cimetidine
0953	Camstatin	2025	Cinalukast
2178	Cannabinoid CB1 Receptor Tocriset	0460	Cinanserin hydrochloride
2179	Cannabinoid Receptor Agonist Tocriset	0888	Cirazoline hydrochloride
1548	Cantharidin	0271	cis-ACBD
0464	Capsazepine	0186	cis-ACPD
0454	Carbetapentane citrate	1695	Cisapride
0772	Carboxy-PTIO, potassium salt	2251	Cisplatin
2193	Carmoxirole hydrochloride	1427	Citalopram hydrobromide
0759	Castanospermine	2358	c-Jun clone C-J 4c4/1
2231	CB2	1989	c-JUN peptide
0452	CCCP	1709	CL 218872
1150	CCK Octapeptide, non-sulfated	1499	CL 316243 disodium salt
1166	CCK Octapeptide, sulfated	1453	Clemastine fumarate
1238	CCMQ	1673	CI-HIBO
2435	CCT 018159	0752	Clobenpropit dihydrobromide
1549	CD 437	0898	Clocinnamox mesylate
2356	Cdk1+2 clone AN21.2	0824	Clofibrate

2357	Cdk2 clone 4.3	0825	Clofibric acid
0744	Ceramide	0457	Clomipramine hydrochloride
2577	Cetirizine dihydrochloride	0690	Clonidine hydrochloride
1082	CFM-2	0444	Clozapine
2344	CGH 2466 dihydrochloride	2186	CMPD-1
1883	cGMP Dependent Kinase Inhibitor Peptide	0190	CNQX
1134	CGP 12177 hydrochloride	1045	CNQX disodium salt
1514	CGP 13501	2456	Co 101244 hydrochloride
1024	CGP 20712 dihydrochloride	1364	Colchicine
1245	CGP 35348	2409	Conessine
1114	CGP 37157	2294	Cordycepin
1469	CGP 37849	1143	Corynanthine hydrochloride
1409	CGP 39551	2483	Costunolide
2569	CGP 42112	1399	CP 339818 hydrochloride
1247	CGP 46381	0949	CP 55,940
1246	CGP 52432	1032	CP 93129 dihydrochloride
2442	CGP 53353	1317	CP 94253 hydrochloride
1088	CGP 54626 hydrochloride	1028	CPCCOEt
1248	CGP 55845	0972	CPPG
2199	CGP 71683 hydrochloride	1607	CRF (6-33)
1493	CGP 78608 hydrochloride	1151	CRF (human, rat)
1513	CGP 7930	1377	Cromakalim
1161	CGRP (rat)	1560	CTAP
1181	CGRP 8-37 (human)	1578	CTOP
1169	CGRP 8-37 (rat)	1710	CV 1808
0638	CGS 12066B dimaleate	1249	CY 208-243
1699	CGS 15943	0993	Cyanopindolol hemifumarate
1241	CGS 19755	0970	Cycloheximide
2467	CGS 20625	1623	Cyclopamine
1063	CGS 21680 hydrochloride	1235	Cyclopiazonic Acid
2255	CGS 9343B	1101	Cyclosporin A
2020	Ch 55	0713	Cyclothiazide
1087	Charybdotoxin	1843	CYN 154806
1330	Chelerythrine chloride	0872	Cypermethrin
0846	Chicago Sky Blue 6B	0996	Cyproheptadine hydrochloride
1001	Chlorisondamine diiodide	1233	Cytochalasin D

D

Cat no	Description	Cat no	Description
2334	D15	0111	Dihydrokainic acid
1437	D609	0749	Dihydrosphingosine
1643	D-64131	0481	Dilazep dihydrochloride
1417	Daidzein	0685	Diltiazem hydrochloride
0204	D-Alanine	0506	Dimaprit dihydrochloride
1171	DAMGO	0484	Diocanoylglycol
0687	Danazol	0504	Diphenyleneiodonium chloride
0507	Dantrolene, sodium salt	0794	DIPPA hydrochloride

0102	D-AP4	0691	Dipyridamole
0106	D-AP5	0125	DL-AP3
0164	D-AP7	0101	DL-AP4
1458	DAPK Substrate Peptide	0105	DL-AP5
2423	DAPTA	0104	DL-AP7
0213	D-Aspartic acid	1223	DL-TBOA
2096	DAU 5884 hydrochloride	2241	DMAB-anabaseine dihydrochloride
1467	Daunorubicin hydrochloride	1953	DMeOB
1952	DCB	2088	DMNB
1422	DCEBIO	2330	DMP 543
0975	DCG IV	1222	DMPQ dihydrochloride
1540	DCPIB	1482	D-myo-Inositol 1,4,5-trisphosphate, hexapotassium salt
1265	D-CPP-ene	1420	D-myo-Inositol-1,3,4,5-tetrakisphosphate, octapotassium salt
1485	DEA	0189	DNQX
1770	Deguelin	2312	DNQX disodium salt
1819	Demethylasterriquinone B1	0515	Dobutamine hydrochloride
0674	Dequalinium dichloride	0269	Domoic acid
0633	D-erythro-Sphingosine (synthetic)	2536	Domperidone
1346	des-Gln14-Ghrelin (rat)	0508	Doxepin hydrochloride
2216	des-His1-[Glu9]-Glucagon (1-29) amide	2252	Doxorubicin hydrochloride
2447	Desmethyl-YM 298198	0439	DPCPX
2304	Devazepide	1431	DPDPE
1126	Dexamethasone	1494	DPN
1625	DFB	2533	DPO-1
0217	D-Glutamic acid	0743	DPPE fumarate
1218	DH 97	2496	DR 2313
0839	DHBP dibromide	0226	D-Serine
0964	Diazoxide	1170	DSLET
1141	Dibutyl-cAMP, sodium salt	0841	DTG
2145	Difopein	1430	DuP 697
0884	Dihydroxidine hydrochloride	2266	DY131
2349	Dihydro-b-erythroidine hydrobromide	1774	Dynamin inhibitory peptide
0474	Dihydroergocristine mesylate	1775	Dynamin inhibitory peptide, myristoylated
0475	Dihydroergotamine mesylate	1776	Dynamin inhibitory peptide, myristoylated (control)
0505	Dihydroergotoxine mesylate		

E

Cat no	Description	Cat no	Description
1808	E-4031 dihydrochloride	2180	Endocannabinoid Tocriset
1009	E4CPG	1055	Endomorphin-1
1009	E4CPG	1056	Endomorphin-2
0518	EBPC	1160	Endothelin 1 (human, porcine)
0792	Efaroxan hydrochloride	1164	Endothelin 2 (human)

2361	EGFR clone EGFR1	1162	Endothelin 3 (human, rat)
2362	EGFR clone F4	2397	Eplerenone
0971	EGLU	2471	ER 27319 maleate
1261	EHNA hydrochloride	0438	Etazolate hydrochloride
0873	EIT hydrobromide	1847	Eticlopride hydrochloride
1914	Eledoisin	1471	Etomidate
1920	Eledoisin-Related Peptide	0516	Etonitazenyl isothiocyanate
2195	Eliprodil	1226	Etoposide
1860	Eltoprazine hydrochloride	0845	Evans Blue tetrasodium salt
2156	Embelin	2081	Exendin-3 (9-39) amide
2382	EMD 386088 hydrochloride	1933	Exendin-4
1849	EMD 66684	1850	Exo1

F

Cat no	Description	Cat no	Description
0541	Fasudil hydrochloride	1769	Flurbiprofen
0453	FCCP	0478	Flurofamide
0869	Felbamate	2226	Flutax 1
2386	Fenobam	2007	Fluticasone propionate
1659	Fenoldopam hydrochloride	1033	Fluvoxamine maleate
1396	Fenretinide	1448	Formoterol hemifumarate
2429	Fexofenadine hydrochloride	1099	Forskolin
0554	FG 7142	1840	Fostriecin sodium salt
0658	FGIN-1-27	2276	FPL 55712
0659	FGIN-1-43	1403	FPL 64176
1480	FIT	1507	FR 122047 hydrochloride
2400	FK 888	1210	FR 139317
1470	Flecainide acetate	2401	FR 167653
1328	Flumazenil	1835	FRATide
0522	Flunarizine dihydrochloride	1768	Fumagillin
0927	Fluoxetine hydrochloride		

G

Cat no	Description	Cat no	Description
0344	GABA	1322	GR 113808
0806	Gabapentin	1658	GR 125487 sulfamate
1798	Gabexate mesylate	1477	GR 127935 hydrochloride
1450	Galanin (1-15) (porcine, rat)	0896	GR 135531
1179	Galanin (1-30) (human)	1263	GR 144053 trihydrochloride
1451	Galanin (2-29) (rat)	1274	GR 159897
0686	Galanthamine hydrobromide	1486	GR 231118
2085	Galnon	1958	GR 32191 hydrochloride
2531	Ganaxolone	0864	GR 46611
1950	Gap 26	1054	GR 55562 dihydrochloride
1476	Gap 27	1668	GR 64349
2348	Gavestinel	1669	GR 73632
0770	GBLD 345	1957	GR 79236
0513	GBR 12783 dihydrochloride	1670	GR 82334
0421	GBR 12909 dihydrochloride	1483	GR 89696 fumarate
0514	GBR 12935 dihydrochloride	1667	GR 94800
0420	GBR 13069 dihydrochloride	1187	GRF (ovine)

0112	gDGG	1789	GRP (human)
1368	Geldanamycin	1788	GRP (porcine)
1110	Genistein	2001	GS 39783
0741	GF 109203X	2086	GTP14564
1463	Ghrelin (human)	0885	Guanabenz acetate
1465	Ghrelin (rat)	1030	Guanfacine hydrochloride
1657	Ginkgolide B	1898	Guanylin (human)
2257	GIP (1-39)	2013	Guggulsterone
2084	GIP (human)	0234	Guvacine hydrochloride
0911	Glibenclamide	2229	GW 0742
2396	Glimepiride	1664	GW 1929
2258	GLP-2 (human)	1959	GW 311616 hydrochloride
2259	GLP-2 (rat)	2474	GW 3965 hydrochloride
1851	Glucagon-like peptide 1 (1-37) (human, bovine, guinea pig, mouse, rat)	2374	GW 405833
2082	Glucagon-like peptide 1 (7-36) amide (human, rat, mouse)	2238	GW 441756
0219	Glycine	1381	GW 5074
1805	Gly-Pro-Arg-Pro	2239	GW 583340 dihydrochloride
1282	GNTI dihydrochloride	2271	GW 6471
1964	Gossypol	1677	GW 7647
1931	G-Protein antagonist peptide	1508	GW 9662
1109	GR 103691	1454	GYKI 52466 hydrochloride

H

Cat no	Description	Cat no	Description
0542	H-7 dihydrochloride	1749	HexylHIBO
0396	H-9 dihydrochloride	2217	HIP-A
2415	HA 1100 hydrochloride	2218	HIP-B
1541	HA14-1	2174	Hispidulin
0931	Haloperidol hydrochloride	1026	HomoAMPA
1132	Harmane	1416	Homoharringtonine
0535	HEAT hydrochloride	0197	Homoquinolinic acid
1579	HEMADO	1831	HS 014
2576	Hemokinin 1 (human)	1832	HS 024
1535	Hemokinin 1 (mouse)	0646	HTMT dimaleate
1764	Hemopressin	0966	HU 210
2380	Her3 clone RTJ2	0708	Hydroxypropyl-b-cyclodextrin
2379	Her4 clone HFR1	1520	Hypericin
		0208	Hypotaurine

I

Cat no	Description	Cat no	Description
2469	IBC 293	0932	Immepip dihydrobromide
1066	IB-MECA	2315	Immethridine
1066	IB-MECA	1858	Impentamine dihydrobromide
0285	Ibotenic acid	2162	INCA-6
1694	Ibudilast	1588	Indatraline hydrochloride
0821	ICI 118,551 hydrochloride	1813	Indirubin-3'-oxime
0827	ICI 154,129	1708	Indomethacin
0833	ICI 162,846	2399	Indorenate hydrochloride
0820	ICI 174,864	0779	Iodophenpropit dihydrobromide
1047	ICI 182,780	1704	Ionomycin calcium salt
0836	ICI 185,282	2092	Ionomycin free acid
0837	ICI 192,605	0544	IPAG

0778	ICI 199,441 hydrochloride	0692	Ipratropium bromide
0822	ICI 204,448 hydrochloride	1869	Ipsapirone
0929	ICI 215,001 hydrochloride	1195	IRL-1038
0823	ICI 216,140	1196	IRL-1620
1816	ICI 63197	1838	IRL-2500
0832	ICI 89406	2504	Irsogladine maleate
1531	Icilin	0992	Isamoltane hemifumarate
0793	Idazoxan hydrochloride	0235	Isoguvacine hydrochloride
1219	IDRA 21	0683	iso-PPADS tetrasodium salt
1636	IEM 1460	1747	Isoproterenol hydrochloride
0545	Ifenprodil hemitartrate	2004	Isradipine
0729	Imetit dihydrobromide	1803	ITE
0986	Imiloxan hydrochloride	1260	Ivermectin

J

Cat no	Description	Cat no	Description
1565	JIP-1 (153-163)	2392	JTE 013
1998	JMV 449	2479	JTE 907
2441	JNJ 10191584 maleate	1341	JWH 015
2333	JNJ 16259685	1343	JWH 133
2481	JTC 801	1783	JWH 133 (in Tocrisolve™ 100)

K

Cat no	Description	Cat no	Description
1683	K 252a	1915	Kinetensin (human)
2070	K 41498	2570	Kisspeptin 10
0222	Kainic acid	1277	KN-62
1244	KB-R7943 mesylate	1278	KN-93
1398	Kenpaullone	1288	KT 5720
0908	Ketanserin tartrate	1289	KT 5823
1103	Ketoconazole	1131	KU14R
0784	Ketotifen fumarate	0223	Kynurenic acid

L

Cat no	Description	Cat no	Description
0584	L-(-)-a-Methyl dopa	2021	LE 135
0183	L-(-)-threo-3-Hydroxyaspartic acid	1674	LE 300
1382	L-152,804	2228	Leflunomide
1856	L-165,041	1987	Leptomycin B
2311	L-168,049	2307	Leukotriene B4
1058	L-3 ϕ -F2CCG-I	1167	Leupeptin hemisulfate
2410	L371,257	1378	Levcromakalim
1698	L-655,240	1300	LFM-A13
1327	L-655,708	0218	L-Glutamic acid
1949	L-670,596	1461	Linomide
0742	L-689,560	1999	Linopirdine dihydrochloride
0681	L-690,330	1916	Litorin
0682	L-690,488	0665	L-NAME hydrochloride
2261	L-692,585	1139	L-NIL hydrochloride
0426	L-693,403 maleate	0546	L-NIO dihydrochloride
0781	L-694,247	0771	L-NMMA acetate

0705	L-701,252	0664	L-NNA
0907	L-701,324	2314	LOE 908 hydrochloride
0868	L-732,138	2545	Lofepramine
1145	L-733,060 hydrochloride	1646	Lonidamine
1003	L-741,626	0840	Loperamide hydrochloride
1005	L-741,741 hydrochloride	1944	Loratidine
1004	L-741,742 hydrochloride	1295	Loreclezole hydrochloride
1002	L-745,870 trihydrochloride	1530	Lovastatin
2197	L-755,507	2534	LP 44
2433	L-759,633	0188	L-Quisqualic acid
2434	L-759,656	1577	L-R4W2
2235	L803	0227	L-Serine
1979	L-803,087 trifluoroacetate	0298	L-trans-2,4-PDC
2267	Lactacystin	0877	Luzindole
0205	L-Alanine	2140	LY 171883
1611	Lamotrigine	2452	LY 2183240
2289	Lamotrigine isethionate	1018	LY 225910
0103	L-AP4	1019	LY 235959
0107	L-AP5	2208	LY 255283
0341	L-AP6	1130	LY 294002 hydrochloride
0663	L-Arginine	2418	LY 303511
0214	L-Aspartic acid	1209	LY 341495
1331	Lavendustin A	2451	LY 344864
2460	Lazabemide hydrochloride	1237	LY 367385
2538	L-BMAA hydrochloride	2453	LY 379268
0673	L-Canavanine sulfate	2387	LY320135
0333	L-CCG-I	2139	Lylamine hydrochloride
0332	L-CCG-III	2265	Lyn peptide inhibitor
0216	L-Cysteinesulfinic acid		

M

Cat no	Description	Cat no	Description
1941	m-3M3FBS	0583	Minoxidil
1421	MAFP	2018	Mirtazepine
0479	Malonoben	2297	Misoprostol
0711	MAP4	1489	Mithramycin A
0935	Maprotiline hydrochloride	0941	MK 212 hydrochloride
1192	Mastoparan	1311	MK 886
1896	Mastoparan X	0431	ML 9 hydrochloride
0440	m-Chlorophenylbiguanide hydrochloride	1926	MLCK inhibitor peptide
0786	MCI-186	1885	MLCK inhibitor peptide 18
0875	m-CPP hydrochloride	0933	MM 77 dihydrochloride
0870	MDL 11,939	0552	MMPX
1194	MDL 29,913	1490	MNI-caged-L-glutamate
0640	MDL 72222	2492	MNITMT
0412	MDL 72832 hydrochloride	2568	MOG (35-55)
0411	MDL 73005EF hydrochloride	1305	Monastrol
2381	MDM2 clone 2G2	2264	Motilin (human, porcine)
2023	Medetomidine hydrochloride	2282	Moxonidine hydrochloride

2243	MEK Inhibitor Tocriset™	0973	MPDC
1929	Melanocyte stimulating hormone release inhibiting factor	1212	MPEP hydrochloride
2566	Melanotan II	2390	MPMQ
1193	Melittin	1991	MPP dihydrochloride
0773	Memantine hydrochloride	0853	MPPG
1632	MEN 10376	0537	MR 16728 hydrochloride
1633	MEN 10627	1217	MRS 1220
0660	Mepyramine maleate	1385	MRS 1334
0568	Metaphit	1584	MRS 1706
0568	Metaphit	1866	MRS 1845
1443	Metastin (human)	0900	MRS 2179 tetrasodium salt
0590	Metergoline	2402	MRS 2211
0582	Methiothepin maleate	1203	MRS 2219
1230	Methotrexate	2158	MRS 2279
0577	Methyl 2,5-dihydroxycinnamate	2157	MRS 2365
0549	Methylergometrine maleate	2159	MRS 2500 tetraammonium salt
1029	Methyllycaconitine citrate	2146	MRS 2578
1064	Methysergide maleate	2403	MRS 3777 hemioxalate
1526	Mevastatin	0803	MSOP
1748	MG 132	0854	MSPG
1356	MG 624	0855	MTPG
0997	Mianserin hydrochloride	0289	Muscimol
2198	Mibefradil dihydrochloride	0432	MY-5445
1479	Mifepristone	1505	Mycophenolic acid
1504	Milrinone		

N

Cat no	Description	Cat no	Description
0290	N-(4-Hydroxyphenylacetyl)spermine	1391	NF 449
0291	N-(4-Hydroxyphenylpropanoyl) spermine trihydrochloride	2548	NF110
0763	N-[2-(Piperidinylamino) ethyl]-4-iodobenzamide	1921	N-Formyl-Met-Leu-Phe
0468	N1,N11-Diethylnorspermine tetrahydrochloride	0604	Nicergoline
0500	N1,N12-Diethylspermine tetrahydrochloride	2147	Nicorandil
2213	N20C hydrochloride	1075	Nifedipine
1702	N6-Cyclopentyladenosine	1759	Nilutamide
0395	N-Acetylglycyl-D-glutamic acid	2470	Nimesulide
0384	N-Acetyl-L-leucyl-L-leucyl-L-methional	0600	Nimodipine
0722	N-Acetyl-N-acetoxy-4-chlorobenzenesulfonamide	1025	Nisoxetine hydrochloride
1930	N-Acetyl-O-phosphono-Tyr-Glu Dipentylamide	0601	Nitrendipine
1927	N-Acetyl-O-phosphono-Tyr-Glu-Glu-Ile-Glu	0469	Nitrocaramiphen hydrochloride
0357	N-Acetyltryptamine	1603	NKH 477
1568	NADA	0114	NMDA
1347	Nafadotride	1042	N-Methylidocaine iodide

2544	Nafarelin	0783	N-Methyl-N-[(1S)-1-phenyl-2-(1-pyrrolidinyl) ethyl]phenylacetamide hydrochloride
0597	Naftopidil dihydrochloride	0566	N-Methylquipazine dimaleate
0591	Naloxonazine dihydrochloride	2360	N-myc clone NMYC-1
1419	Naloxone benzoylhydrazone	2440	NNC 26-9100
0599	Naloxone hydrochloride	2268	NNC 55-0396 dihydrochloride
0677	Naltrexone hydrochloride	1780	NNC 63-0532
0892	Naltriben mesylate	1779	NNC 711
0740	Naltrindole hydrochloride	0910	Nociceptin
0573	Na-Methylhistamine dihydrochloride	1358	Nociceptin (1-13)NH ₂
0553	NAN-190 hydrobromide	1266	Nociceptin (1-7)
1814	N-ArachidonylGABA	1119	Nocll
1445	N-Arachidonylglycine	1118	Nocistatin (bovine)
1413	NAS-181	1198	Nocistatin (human)
0754	N-Benzylnaltrindole hydrochloride	1228	Nocodazole
1591	NBI 27914 hydrochloride	1984	Nogo-66 (1-40)
0373	NBQX	1411	Noladin ether
1044	NBQX disodium salt	2505	Nonactin
0780	NCS-382	0347	nor-Binaltorphimine dihydrochloride
1007	N-Desmethylozapine	1970	Norketamine hydrochloride
1691	NECA	1697	Noscapine hydrochloride
2324	Necrostatin-1	0675	NPC 15199
1746	Nemonapride	1628	NPC 15437 dihydrochloride
1152	Neurokinin A (porcine)	0593	NPPB
1582	Neurokinin B (human, porcine)	2187	NS 3763
1908	Neuromedin B (porcine)	0942	NS 398
1890	Neuromedin C (porcine)	2185	NSC 146109 hydrochloride
1907	Neuromedin N (rat, mouse, porcine, canine)	2161	NSC 23766
1917	Neuromedin U (rat)	2521	NSC 3852
1928	Neuropeptide AF (human)	2152	NSC 625987
1886	Neuropeptide SF (human)	1867	NSC 663284
1153	Neuropeptide Y (human, rat)	1937	NSC 693868
1173	Neuropeptide Y (porcine)	1547	NSC 95397
1177	Neuropeptide Y 13-36 (porcine)	2155	NTNCB hydrochloride
1909	Neurotensin	2087	NTR 368
1240	NF 023	2150	nTZDpa
2450	NF 157	1401	NU 1025
1199	NF 279	1200	Nw-Propyl-L-arginine

O

Cat no	Description	Cat no	Description
2288	O-1918	0934	Olvanil
1655	O-2050	1797	OMDM-2
1446	O-2093	0238	O-Phospho-L-serine
1942	o-3M3FBS	0483	OR-486
0606	OBAA	1455	Orexin A (human, rat, mouse)
2445	Obestatin (rat)	1456	Orexin B (human)
1291	Ochratoxin A	1457	Orexin B (mouse)

2242	Octopamine hydrochloride	1076	Ouabain
1818	Octreotide	1067	Oxotremorine M
0880	ODQ	0843	Oxotremorine sesquifumarate
1136	Okadaic acid	1142	Oxymetazoline hydrochloride
1641	OLDA	2094	Oxyntomodulin
0878	Oleamide	1910	Oxytocin
1484	Oleylethanolamide	1510	Ozagrel hydrochloride
1284	Olomoucine		

P

Cat no	Description	Cat no	Description
1355	P1075	0994	Pindolol
2366	p14 clone ARF 4C6/4	2368	PIP2 clone PIP2 2C11
2244	p38 MAPK Inhibitor Tocriset TM	1071	Pirenzepine dihydrochloride
2376	p53 clone DO-2	1093	Pirfenidone
2378	p53 clone pAb 1801	1031	Piribedil hydrochloride
2369	p53 clone pAb240	0724	Pirlindole mesylate
1183	PACAP 1-27	0960	Piroxicam
1186	PACAP 1-38	1682	PIT
1460	PACOCF3	1682	PIT
2203	PALDA	0670	PK 11195
0879	Palmitoylethanolamide	1904	PKA inhibitor fragment (6-22) amide
1815	Palmitoylisopropylamide	2367	PKC alpha clone MC5
1154	Pancreatic Polypeptide (human)	1792	PKC b pseudosubstrate
0693	Pancuronium dibromide	1887	PKC fragment (530-558)
2141	Paroxetine maleate	1791	PKC z pseudosubstrate
0610	Parthenolide	2546	PKI 14-22 amide, myristoylated
2006	Paxilline	2567	PLP (139-151)
0571	PCA 4248	2273	PMPA (NMDA antagonist)
0938	p-Chlorophenylalanine	2498	PNU 120596
1671	PD 102807	2201	PNU 22394 hydrochloride
1361	PD 123319 ditrifluoroacetate	2303	PNU 282987
1037	PD 153035 hydrochloride	2095	PNU 37883 hydrochloride
2200	PD 160170	1397	PP 1
2520	PD 166793	1407	PP 2
1065	PD 168077 maleate	1923	pp60 c-src (521-533) (phosphorylated)
1363	PD 81723	0625	PPADS tetrasodium salt
1213	PD 98059	1466	PPAHV
1213	PD 98059	2530	PPDA
2405	p-DITC-APEC	1309	PPNDS
2207	PDZ1 Domain inhibitor peptide	2274	PPPA
1602	Pep1-AGL	1426	PPT
1601	Pep1-TGL	1947	PR 39 (porcine)
1600	pep2-AVKI	0831	Practolol
1599	pep2-EVKI	2318	Pravastatin sodium salt
1595	pep2m	0623	Prazosin hydrochloride
1598	pep2-SVKE	0589	PRE-084 hydrochloride
1597	pep2-SVKI	2425	Predominant amyloid b-protein fragment
1596	pep4c	1862	PRIMA-1

1190	Pepstatin A	0830	Primidone
1903	Peptide F9	1102	Procaterol hydrochloride
1618	Peptide YY (3-36)	0829	Pronethalol hydrochloride
1758	PETCM	0939	Propofol
0750	PG-9 maleate	0851	Propranolol glycol
0178	Phaclofen	0624	Propranolol hydrochloride
1027	PHCCC	2296	Prostaglandin E2
2080	PHM 27 (human)	2477	Proxyfan maleate
1201	Phorbol 12-myristate 13-acetate	2010	PSB 10 hydrochloride
1352	Phospho-Glycogen Synthase Peptide-2 (substrate)	2012	PSB 11 hydrochloride
0622	Physostigmine hemisulfate	2009	PSB 1115 potassium salt
1554	Piceatannol	2019	PSB 36
1128	Picrotoxin	1790	Pseudo RACK1
1267	Pifithrin-a hydrobromide	1580	Purvalanol A
0694	Pilocarpine hydrochloride	1581	Purvalanol B
0937	Pimozide	0727	Pyrrolidinedithiocarbamate ammonium
1503	Pinacidil		

Q

Cat no	Description	Cat no	Description
1125	Quercetin	1043	QX 222
0225	Quinolinic acid	1014	QX 314 bromide
0629	Quipazine dimaleate	2313	QX 314 chloride
1043	QX 222		

R

Cat no	Description	Cat no	Description
2194	R 59-022	0415	Ro 20-1724
2144	R18	1594	Ro 25-6981 maleate
1742	R-96544 hydrochloride	1794	Ro 26-4550 trifluoroacetate
2222	Rac1 Inhibitor F56, control peptide	2002	Ro 31-8220 mesylate
2221	Rac1 Inhibitor W56	1854	Ro 60-0175 fumarate
1810	Raclopride	2408	Ro 90-7501
1589	Radicicol	0905	Rolipram
2280	Raloxifene hydrochloride	0630	Rosmarinic acid
1967	Ranitidine hydrochloride	1610	Rottlerin
1292	Rapamycin	1559	Roxindole hydrochloride
0891	Rauwolscine hydrochloride	1635	RP 67580
1982	Reboxetine mesylate	1155	RR-src
1622	Remacemide hydrochloride	1325	RS 100329 hydrochloride
0916	Remoxipride hydrochloride	1050	RS 102221 hydrochloride
1137	Resiniferatoxin	2089	RS 102895 hydrochloride
1418	Resveratrol	1015	RS 16566 dihydrochloride
0695	Retinoic acid	0985	RS 17053 hydrochloride
1842	RHC 80267	0728	RS 23597-190 hydrochloride
0790	Rilmenidine hemifuramate	0991	RS 39604 hydrochloride
0768	Riluzole hydrochloride	0889	RS 45041-190 hydrochloride
1497	Rimcazole dihydrochloride	2517	RS 504393

2443	RITA	0988	RS 56812 hydrochloride
1955	Ritanserin	0989	RS 67333 hydrochloride
1053	RJR 2403 fumarate	0990	RS 67506 hydrochloride
2005	Ro 04-5595 hydrochloride	0987	RS 79948 hydrochloride
2272	Ro 08-2750	0912	RU 24969 hemisuccinate
2329	Ro 10-5824	1672	RU 28318, potassium salt
1778	Ro 106-9920	1439	Ruthenium Red
1997	Ro 15-4513	1324	RX 821002 hydrochloride
1995	Ro 19-4603	1329	Ryanodine

S

Cat no	Description	Cat no	Description
1771	S 14506 hydrochloride	1215	SIB 1757
0393	S-(-)-Atenolol	1214	SIB 1893
0246	Saclofen	2290	Sibutramine hydrochloride
0634	Salbutamol hemisulfate	1148	Siguazodan
1660	Salmeterol	1965	Simvastatin
0636	Salsolinol-1-carboxylic acid	0756	SIN-1 chloride
2347	Salubrial	0897	S-Isopropylisothiourea hydrobromide
2134	Salvinorin A	0922	SKF 38393 hydrobromide
1344	SAMS Peptide	1662	SKF 77434 hydrobromide
1974	SANT-1	1447	SKF 81297 hydrobromide
1899	Sarafotoxin S6a	1586	SKF 83566 hydrobromide
1174	Sarafotoxin S6b	2075	SKF 83822 hydrobromide
1175	Sarafotoxin S6c	2074	SKF 83959 hydrobromide
1163	Saralasin	2008	SKF 86002 dihydrochloride
1609	Sauvagine	1081	SKF 89976A hydrochloride
1371	SB 200646 hydrochloride	0512	SKF 91488 dihydrochloride
1264	SB 202190	1147	SKF 96365 hydrochloride
0785	SB 203186 hydrochloride	0379	SKF 97541
1202	SB 203580	2097	SKI II
1402	SB 203580 hydrochloride	1969	SL 327
1372	SB 204741	1468	SLIGRL-NH ₂
1512	SB 205384	0751	SM-21 maleate
0921	SB 205607 dihydrobromide	2184	SN-6
1661	SB 206553 hydrochloride	0598	SNAP
1242	SB 216641 hydrochloride	1008	SNC 121
1616	SB 216763	1529	SNC 162
1376	SB 218795	0764	SNC 80
1379	SB 221284	0603	SNOG
1393	SB 222200	1157	Somatostatin
1221	SB 224289 hydrochloride	1165	Somatostatin 1-28
1375	SB 228357	0952	Sotalol hydrochloride
1962	SB 239063	1496	SP 600125
1961	SB 258585 hydrochloride	0391	Spaglumic acid
1612	SB 269970 hydrochloride	1784	Spantide I
1960	SB 334867	0959	Spermidine trihydrochloride
1615	SB 366791	1135	Spermine NONOate
1963	SB 408124	0958	Spermine tetrahydrochloride

1617	SB 415286	1370	Sphingosine-1-phosphate
1614	SB 431542	0995	Spiperone hydrochloride
1206	SC 19220	0631	Spiroxatrine
1550	SC 560	1542	Splitomicin
0430	SC-10	2476	SR 11302
0433	SC-9	2309	SR 142948
1400	SCH 202676 hydrobromide	2022	SR 202
0925	SCH 23390 hydrochloride	1804	SR 2640 hydrochloride
1690	SCH 28080	1806	SR 33805 oxalate
2299	SCH 39166 hydrobromide	2310	SR 49059
2463	SCH 442416	1205	SR 57227 hydrochloride
0984	SCH 50911	1511	SR 59230A hydrochloride
2270	SCH 58261	1262	SR 95531 hydrobromide
1592	SCH 79797 dihydrochloride	2506	SSR 69071
1414	Scopolamine hydrobromide	0162	S-Sulfo-L-cysteine sodium salt
2421	Scriptaid	0847	Statil
2143	SCS	1285	Staurosporine
1410	SDM25N hydrochloride	2204	STEARDA
2037	SDZ 205-557 hydrochloride	1551	STO-609 acetate
1516	SDZ 21009	1621	Streptozocin
1251	SDZ 220-040	1608	Stressin I
1250	SDZ 220-581	2191	S-Trityl-L-cysteine
2394	SDZ NKT 343	1459	SU 4312
1255	SDZ SER 082 fumarate	1156	Substance P
1918	Secretin (human)	0731	Sulfisoxazole
1919	Secretin (rat)	1707	Sulindac
1836	Seglitide	1472	Suramin hexasodium salt
1068	Senktide	0903	SYM 2081
2395	Sertraline hydrochloride	0961	SYM 2206
2284	SEW 2871	0635	Synthalin sulfate
0385	SG 209		

T

Cat no	Description	Cat no	Description
2301	T 0070907	1712	Tocriscreen™ Neuroscience Collection
1676	T 0156 hydrochloride	1726	Tocriscreen™ Nitric Oxide
2373	T 0901317	1727	Tocriscreen™ Opioids
2308	Tabimorelin	1728	Tocriscreen™ Peptide Receptor Ligands
0181	TACA	1729	Tocriscreen™ Prostanoids
0965	Tacrine hydrochloride	1737	Tocriscreen™ Protein Kinase/Phosphatase Tools
0860	tADA	1730	Tocriscreen™ Purinergics
2510	Talniflumate	1731	Tocriscreen™ Retinoids and PPARs
0999	Tamoxifen citrate	1732	Tocriscreen™ Serotonergics
0209	Taurine	1733	Tocriscreen™ Sigma Ligands
2305	Tautomycetin	1713	Tocriscreen™ Signal Transduction Collection
1097	Taxol	1739	Tocriscreen™ Steroid Hormones
2275	TBB	1740	Tocriscreen™ Vanilloids

2236	TCS 183	1871	Tocriset, alpha1-Adrenoceptor
2320	TCS 184	1872	Tocriset, alpha2-Adrenoceptor
1488	tcY-NH2	1822	Tocriset, AMPA Receptor
1122	Telenzepine dihydrochloride	1874	Tocriset, beta-Adrenoceptor
1506	Terazosin hydrochloride	1873	Tocriset, beta-Adrenoceptor Agonist
1316	Tertiapin-Q	1830	Tocriset, EAAT Inhibitor
2175	Tetrabenazine	1826	Tocriset, Group I mGlu Receptor
0723	Tetrindole mesylate	1827	Tocriset, Group II mGlu Receptor
1078	Tetrodotoxin	1828	Tocriset, Group III mGlu Receptor
1069	Tetrodotoxin citrate	1876	Tocriset, Histamine H3 Receptor
1464	TFLLR-NH2	1824	Tocriset, Kainate Receptor
0652	Thalidomide	1878	Tocriset, MAPK Cascade Inhibitor
1138	Thapsigargin	1879	Tocriset, MAPK Inhibitor
1567	Thiolutin	1880	Tocriset, Mired Kinase Inhibitor
0644	Thioperamide maleate	1875	Tocriset, Mixed Adrenergic
0807	THIP hydrochloride	1829	Tocriset, Mixed mGlu Receptor
1185	Thrombin Receptor Agonist Peptide	1825	Tocriset, Mixed NMDA Receptor
0747	Tin protoporphyrin IX dichloride	1823	Tocriset, NMDA Receptor-Glycine
0826	Tiotidine	1881	Tocriset, Phosphodiesterase
2438	TMPH hydrochloride	1882	Tocriset, PKA
1509	TMS	1877	Tocriset, Serotonin Uptake
2464	TNP-ATP triethylammonium salt	1684	Tocrisolve™ 100
1714	Tocriscreen™ Adenosines	2011	Tomoxetine hydrochloride
1715	Tocriscreen™ Adrenergics	1040	TPMPA
1734	Tocriscreen™ Calcium Signalling	1558	Tracazolate hydrochloride
1716	Tocriscreen™ Cannabinoids	1098	Tranilast
1738	Tocriscreen™ Cell Cycle and Apoptosis	0538	trans-4-Hydroxycrotonic acid
1717	Tocriscreen™ Cholinergics	0270	trans-ACBD
1711	Tocriscreen™ Complete Collection	0662	trans-Triprolidine hydrochloride
1735	Tocriscreen™ Cyclic Nucleotide Tools	2337	Trequinsin hydrochloride
1718	Tocriscreen™ Dopaminergics	1406	Trichostatin A
1719	Tocriscreen™ Enzyme Inhibitors	0919	TRIM
1720	Tocriscreen™ GABA/Glycine Ligands	0650	Trimethoprim
1721	Tocriscreen™ Glutamate Ligands	0641	Tropanyl-3,5-dimethylbenzoate
1722	Tocriscreen™ Histaminergics	0909	Tropicamide
1723	Tocriscreen™ Imidazolines	2459	Tropisetron hydrochloride
1724	Tocriscreen™ Ion Channel Modulators	0761	TTNPB
1736	Tocriscreen™ Lipid Signalling	0578	Tyrphostin B44
1725	Tocriscreen™ Melatonergics	0579	Tyrphostin B44, (+) enantiomer
1741	Tocriscreen™ Miscellaneous Signalling		

U

Cat no	Description	Cat no	Description
1638	U 18666A	1369	UBP1112
1268	U 73122	1310	UCL 1684
1357	U 99194 maleate	1966	UCM 707
1868	U0124	1552	UFP-101

1144	U0126	0425	UK 14,304
0498	U-54494A hydrochloride	2466	UK 14,304 tartrate
1348	UB 165 fumarate	1772	Urapidil hydrochloride
1765	UBP 282	1604	Urocortin (human)
2078	UBP 296	1605	Urocortin (rat)
1766	UBP 301	1642	Urotensin II (human)
2079	UBP 302	2215	Urotensin II-related peptide

V

Cat no	Description	Cat no	Description
2181	Vanilloid TRPV1 Receptor Tocriset	0757	Vinpocetine
1392	VDM 11	1905	VIP (6-28) (human, rat, porcine, bovine)
1686	VDM 11 (in Tocrisolve™ 100)	1182	VIP (guinea pig)
2355	VEGF clone VG-1	1911	VIP (human, rat, mouse, rabbit, canine, porcine)
0654	Verapamil hydrochloride	1569	Virodhamine
0808	Vigabatrin	1359	VUF 5574
1256	Vinblastine sulfate	2493	VUF 5681 dihydrobromide
1257	Vincristine sulfate	2494	VUF 8430 dihydrobromide

W

Cat no	Description	Cat no	Description
0361	W-13 hydrochloride	2339	WEB 2086
0368	W-5 hydrochloride	1038	WIN 55,212-2 mesylate
0369	W-7 hydrochloride	2327	WIN 55,212-3 mesylate
0532	W-84 dibromide	1057	WIN 64338 hydrochloride
0370	W-9 hydrochloride	1799	WKYMVM
1801	WAY 161503 hydrochloride	1800	WKYMVm
2173	WAY 629 hydrochloride	1232	Wortmannin
0946	WB 4101 hydrochloride	2262	WRW4
1085	w-Conotoxin GVIA	1312	WY 14643
1084	w-Conotoxin MVIIC		

X

Cat no	Description	Cat no	Description
2491	Xaliproden hydrochloride	2000	XE 991 dihydrochloride
0950	Xamoterol hemifumarate	2138	Xenin 8

Y

Cat no	Description	Cat no	Description
0380	Y-25130 hydrochloride	2448	YM 298198 hydrochloride
2076	Y-26763	1675	YM 90709
2077	Y-27152	1821	YM 976
1254	Y-27632 dihydrochloride	1127	Yohimbine hydrochloride
1634	Y-29794 oxalate	0416	YS-035 hydrochloride
1408	YM 022		

Z

Cat no	Description	Cat no	Description
1795	Zacopride hydrochloride	1994	ZK 93423 hydrochloride
0180	ZAPA sulfate	1996	ZK 93426 hydrochloride
0947	Zaprinast	2171	Z-LEHD-FMK
1046	Zardaverine	0882	ZM 226600
2202	Zatebradine hydrochloride	1036	ZM 241385
2154	ZD 2079	2499	ZM 306416 hydrochloride
0930	ZD 7114 hydrochloride	2475	ZM 323881 hydrochloride
1211	ZD 7155 hydrochloride	1321	ZM 336372
1000	ZD 7288	1367	ZM 39923 hydrochloride
2166	Z-DEVD-FMK	2458	ZM 447439
2168	Z-DQMD-FMK	1366	ZM 449829
2293	Zebularine	1070	Zolantidine dimaleate
2170	Z-IETD-FMK	0655	Zolpidem
1767	Zimelidine dihydrochloride	1094	Zopiclone
0746	Zinc protoporphyrin IX	2163	Z-VAD-FMK
2549	ZIP	2165	Z-VDVAD-FMK
2183	ZK 164015	2169	Z-VEID-FMK
2345	ZK 200775	2167	Z-WEHD-FMK
2565	ZK 756326	2164	Z-YVAD-FMK

Rest

Cat no	Description	Cat no	Description
1180	[D-Ala ²]-Deltorphin II	1253	(S)-WAY 100135 dihydrochloride
1475	(-)-[3R,4S]-Chromanol 293B	0463	(Z)-Capsaicin
1481	(-)-5 α -DMH-CBD	1566	[(pF)Phe ⁴]Nociceptin(1-13)NH ₂
2503	(-)-Bicuculline methiodide	1172	[Ac-Tyr ¹ ,D-Phe ²]GRF 1-29, amide (human)
0109	(-)-Bicuculline methobromide	1197	[Ala ^{1,3,11,15}]-Endothelin
0131	(-)-Bicuculline methochloride	1900	[Ala ¹⁰⁷]-MBP (104-118)
1852	(-)-Blebbistatin	1386	[Ala ^{11,22,28}]VIP
1570	(-)-Cannabidiol	2142	[Ala ¹¹ ,D-Leu ¹⁵]-Orexin B
1390	(-)-Cytisine	1901	[Ala ¹¹³]-MBP (104-118)
1077	(-)-Lobeline hydrochloride	1902	[Ala ⁹²]-p16 (84-103)
0955	(-)-MK 801 maleate	1590	[Arg ¹⁴ ,Lys ¹⁵]Nociceptin
1061	(-)-Quinpirole hydrochloride	1640	[bAla ⁸]-Neurokinin A(4-10)
1405	(-)-Terreic acid	1365	[cPP ¹⁻⁷ ,NPY ¹⁹⁻²³ ,Ala ³¹ ,Aib ³² ,Gln ³⁴]-hPancreatic Polypeptide
0496	(-)-U-50488 hydrochloride	1946	[D-Arg ¹ ,D-Phe ⁵ ,D-Trp ^{7,9} ,Leu ¹¹]-Substance P
0678	(+)-AJ 76 hydrochloride	2260	[Des-octanoyl]-Ghrelin (human)
0678	(+)-AJ 76 hydrochloride	1922	[D-Lys ³]-GHRP-6
1971	(+)-Anabesine hydrochloride	1913	[D-Phe ¹²]-Bombesin
0130	(+)-Bicuculline	1884	[D-Trp ^{7,9,10}]-Substance P
1853	(+)-Blebbistatin	1176	[Leu ³¹ ,Pro ³⁴]-Neuropeptide Y (human, rat)
0924	(+)-MK 801 maleate	1168	[Leu ³¹ ,Pro ³⁴]-Neuropeptide Y (porcine)
1243	(+)-PD 128907 hydrochloride	1889	[Leu ⁵]-Enkephalin
1079	(+)-SK&F 10047 hydrochloride	1308	[Nphe ¹]Nociceptin(1-13)NH ₂
0471	(+)-U-50488 hydrochloride	1619	[Orn ⁸]-Urotensin II

0775	(+)-UH 232 maleate	1092	[Phe1Y(CH2-NH)Gly2]Nociceptin(1-13)NH2
0360	(±)-1-(1,2-Diphenylethyl)piperidine maleate	2420	[Pyr1]-Apelin-13
2484	(±)-AC 7954 hydrochloride	1178	[Sar9, Met(O2)11]-Substance P
0355	(±)-Acetylcarnitine chloride	2291	1,2,3,4,5,6-Hexabromocyclohexane
1113	(±)-ACPT-III	0486	1,3-Dipropyl-8-phenylxanthine
0789	(±)-Anatoxin A fumarate	2558	10-DEBC hydrochloride
1544	(±)-Bay K 8644	1415	1400W dihydrochloride
0914	(±)-Bisoprolol hemifumarate	2306	15-deoxy-D-12,14-Prostaglandin J2
1760	(±)-Blebbistatin	1515	17-AAG
2490	(±)-Clopidogrel hydrochloride	0607	17-ODYA
2295	(±)-Cloprostenol sodium salt	2067	187-1, N-WASP inhibitor
0477	(±)-Decanoylcarnitine chloride	0351	1-Acetyl-4-methylpiperazine hydrochloride
0684	(±)-Epibatidine hydrochloride	1048	1-BCP
0526	(±)-Hexanoylcarnitine chloride	1259	1-Deoxymannojirimycin hydrochloride
0548	(±)-Lauroylcarnitine chloride	1258	1-Deoxynojirimycin
2148	(±)-McN 5652	1041	1-EBIO
0567	(±)-Myristoylcarnitine chloride	0969	1-Phenylbiguanide hydrochloride
0236	(±)-Nipecotic acid	0645	2-(1-Thienyl)ethyl 3,4-dihydroxybenzylidenecyanoacetate
0605	(±)-Octanoylcarnitine chloride	2137	2,3-DCPE hydrochloride
0609	(±)-Palmitoylcarnitine chloride	0476	2,4-Diamino-6-hydroxypyrimidine
0611	(±)-Propionylcarnitine chloride	0262	2,4-Dihydroxyphenylacetyl-L-asparagine
0811	(±)-threo-3-Methylglutamic acid	0627	2-[(4-Phenylpiperazin-1-yl)methyl]-2,3-dihydroimidazo[1,2-c]quinazolin-5(6H)-one
0187	(±)-trans-ACPD	0661	2-[[4-(2-Methoxyphenyl)piperazin-1-yl] methyl]-6-methyl-2,3-dihydroimidazo[1,2c]quinazolin-5(6H)-one
0495	(±)-U-50488 hydrochloride	0736	2-[1-(4-Piperonyl)piperaziny] benzothiazole
0653	(±)-Vesamicol hydrochloride	1224	2-APB
0284	(1S,3R)-ACPD	1298	2-Arachidonylglycerol
0817	(2R,3S)-Chlorpheg	1802	2B-(SP)
1208	(2R,4R)-APDC	0348	2-BFI hydrochloride
0462	(E)-Capsaicin	0782	2-Chloro-11-(4-methylpiperazino) dibenz[b,f]oxepin maleate
0569	(R)-(-)-a-Methylhistamine dihydrobromide	1705	2-Chloro-N6-cyclopentyladenosine
2073	(R)-(-)-Apomorphine hydrochloride	1104	2-CI-IB-MECA
1095	(R)-(-)-Deprenyl hydrochloride	0245	2-Hydroxysaclofen
1124	(R)-(-)-Niguldipine hydrochloride	0951	2-Iminopiperidine hydrochloride
1349	(R)-(-)-Rolipram	0737	2-Iodomelatonin
1080	(R)-(+)-8-Hydroxy-DPAT hydrobromide	2281	2'-MeCCPA
1545	(R)-(+)-Bay K 8644	1807	2-Methoxyestradiol
0281	(R)-(+)-HA-966	0558	2-Methyl-5-hydroxytryptamine hydrochloride
1121	(R)-(+)-Methanandamide	1062	2-Methylthioadenosine triphosphate tetrasodium salt
1782	(R)-(+)-Methanandamide (in Tocrisolve™ 100)	1624	2-Methylthio-ADP trisodium salt
0835	(R)-(+)-Propranolol hydrochloride	2206	2-Palmitoylglycerol
1395	(R)-3,4-DCPG	0680	2-Phenylmelatonin
0328	(R)-3-Carboxy-4-hydroxyphenylglycine	2478	2-Pyridylethylamine dihydrochloride
0322	(R)-4-Carboxyphenylglycine	0666	3-(4-Allylpiperazin-1-yl)-2-

			quinoxalinecarbonitrile maleate
0253	(R)-AMPA	0581	3-[2-[4-(2-Methoxyphenyl)piperazin-1-yl] ethyl]pyrimido[5,4-b] indole-2,4-dione
0796	(R)-Baclofen	0917	3a-[(4-Chlorophenyl)phenylmethoxy] tropane hydrochloride
0247	(R)-CPP	0918	3a-Bis-(4-fluorophenyl) methoxytropane hydrochloride
1990	(R,R)-THC	0788	3-Aminobenzamide
0894	(RS)-(±)-Sulpiride	0735	3-Bromo-7-nitroindazole
0312	(RS)-(Tetrazol-5-yl)glycine	0701	3'-Fluorobenzylpiperone maleate
1394	(RS)-3,4-DCPG	2196	3-MATIDA
0342	(RS)-3,5-DHPG	0386	3-Methyl-GABA (2:1 salt with naphthalene-1,5-disulfonic acid)
0324	(RS)-3-Hydroxyphenylglycine	0352	4-Acetyl-1,1-dimethylpiperazinium iodide
0310	(RS)-4-Carboxy-3-hydroxyphenylglycine	0940	4-Aminopyridine
0321	(RS)-4-Carboxyphenylglycine	0442	4-Chlorophenylguanidine hydrochloride
0169	(RS)-AMPA	0482	4-DAMP
1074	(RS)-AMPA hydrobromide	0523	4F 4PP oxalate
1073	(RS)-APICA	2192	4-HQN
0387	(RS)-Atenolol	0748	4-IBP
0417	(RS)-Baclofen	2342	4-Methylhistamine dihydrochloride
0173	(RS)-CPP	0730	4-Phenyl-1,2,3,4-tetrahydroisoquinoline hydrochloride
0336	(RS)-MCPG	0620	4-PPBP maleate
1220	(RS)-PPG	1034	4-P-PDOT
0306	(S)-(-)-5-Fluorowillardiine	0286	5,7-Dichlorokynurenic acid
0307	(S)-(-)-5-Iodowillardiine	0458	5-Carboxamidotryptamine maleate
1546	(S)-(-)-Bay K 8644	1518	5-Iodo-A-85380 dihydrochloride
0455	(S)-(-)-Carbidopa	1527	5-Iodo-A-85380, 5-trimethylstannyl N-BOC derivative
0282	(S)-(-)-HA-966	1362	5'-Iodoresiniferatoxin
1060	(S)-(-)-Pindolol	0588	5-Methylfurmethiodide
0834	(S)-(-)-Propranolol hydrochloride	0901	5-Nonyloxytryptamine oxalate
0895	(S)-(-)-Sulpiride	0443	6-Chloromelatonin
0572	(S)-(+)-a-Methylhistamine dihydrobromide	2547	6-Hydroxydopamine hydrochloride
1425	(S)-(+)-Dimethindene maleate	1975	6-Iodonordihydrocapsaicin
1123	(S)-(+)-Niguldipine hydrochloride	1556	6'-Iodoresiniferatoxin
1350	(S)-(+)-Rolipram	1983	740 Y-P
1302	(S)-3,4-DCPG	0237	7-Chlorokynurenic acid
0805	(S)-3,5-DHPG	0706	7-Hydroxy-DPAT hydrobromide
0329	(S)-3-Carboxy-4-hydroxyphenylglycine	0719	7-Hydroxy-PIPAT maleate
0326	(S)-3-Hydroxyphenylglycine	0800	7-NINA
0320	(S)-4-Carboxy-3-hydroxyphenylglycine	0602	7-Nitroindazole
0323	(S)-4-Carboxyphenylglycine	1140	8-Bromo-cAMP, sodium salt
0254	(S)-AMPA	1089	8-Bromo-cGMP, sodium salt
1543	(S)-CPW 399	1645	8CPT-2Me-cAMP, sodium salt
1750	(S)-HexylHIBO	0529	8-Hydroxy-DPAT hydrobromide
0337	(S)-MCPG	0797	8-Hydroxy-PIPAT oxalate
0776	(S)-Methylisothiourea sulfate	1035	8-M-PDOT
1561	(S)-SNAP 5114	0963	9-AC
0649	(S)-Timolol maleate		

