

No.	제품명	규격	CAT#
1	(-) Carbovir, [8-3H]-	1 mCi	MT826
2	(-) Carbovir, [8-3H]-	250 uCi	MT826
3	(-)-(2R,4R)-1-(2-hydroxymethyl-1,3-dioxolan-4-yl) thymine, [methyl-3H(N)]-	1 mCi	MT1883
4	(-)-(2R,4R)-1-(2-hydroxymethyl-1,3-dioxolan-4-yl) thymine, [methyl-3H(N)]-	250 uCi	MT1883
5	(-)-Carbovir-5'-triphosphate, [8-3H]-	Inquire	MT1846
6	(-)-CBV-TP, [8-3H]-	Inquire	MT1846
7	(-)-N6-(2-Phenylisopropyl)-adenosine, [3H]-	1 mCi	MT755
8	(-)-N6-(2-Phenylisopropyl)-adenosine, [3H]-	250 uCi	MT755
9	(-)-β-2',3'-Dideoxy-5-fluoro-3'-thiacytidine, [6-3H]-	250 uCi	MT1605
10	(-)-β-2',3'-Dideoxy-5-fluoro-3'-thiacytidine, [6-3H]-	500 uCi	MT1605
11	(-)-β-D-2,4-Diaminopurine dioxolane, [8-3H]-	Inquire	MT1687
12	(-)-β-L-2',3'-Dideoxy-3'-thiacytidine monophosphate, [3H]-	Inquire	MT1602
13	(-)-β-L-2',3'-Dideoxy-3'-thiacytidine, [5-3H(N)]-	1 mCi	MT975
14	(-)-β-L-2',3'-Dideoxy-3'-thiacytidine, [5-3H(N)]-	250 uCi	MT975
15	(-)-β-L-2',3'-Dideoxy-3'-thiacytidine, [5-3H(N)]-	500 uCi	MT975
16	(+)-4-Propyl-9-hydroxynaphthoacine, [propyl-2,3-3H]-	1 mCi	MT1873
17	(+)-4-Propyl-9-hydroxynaphthoacine, [propyl-2,3-3H]-	250 uCi	MT1873
18	(6S)-5-Methyltetrahydrofolic acid, [3',5',7,9-3H]-	Inquire	MT816
19	(6S)-Folinic acid, diammonium salt, [3',5',7,9-3H(N)]-	Inquire	MT521
20	(R)-9-(2-Phosphonylmethoxypropyl)-adenine, [adenine-2,8-3H]-	1 mCi	MT1502
21	(R)-9-(2-Phosphonylmethoxypropyl)-adenine, [adenine-2,8-3H]-	250 uCi	MT1502
22	(R)-NNAL, [5-3H]-	100 uCi	MT1981
23	(R)-N'-Nitrosornicotine, [pyridyl-5-3H]-	Inquire	MT1679
24	(R)-NNN, [pyridyl-5-3H]-	Inquire	MT1679
25	(R)-Warfarin, [3H]-	50 uCi	MT1921
26	(R)-Warfarin, [4-phenyl-3H]-	1 mCi	MT1627
27	(R)-Warfarin, [4-phenyl-3H]-	250 uCi	MT1627
28	(R,S)-Warfarin, [3H]-	250 uCi	MT1919
29	(R,S)-Warfarin, [4-phenyl-3H]-	1 mCi	MT1620
30	(R,S)-Warfarin, [4-phenyl-3H]-	10 uCi	MT1620
31	(R,S)-Warfarin, [4-phenyl-3H]-	250 uCi	MT1620
32	(S)-1-[3-hydroxy-2-(phosphonyl-methoxy)propyl]-cytosine, [5-3H]-	1 mCi	MT833
33	(S)-1-[3-hydroxy-2-(phosphonyl-methoxy)propyl]-cytosine, [5-3H]-	250 uCi	MT833
34	(S)-1-[3-hydroxy-2-(phosphonyl-methoxy)propyl]-cytosine, [5-3H]-	50 uCi	MT833
35	(S)-4-(methylnitrosoamino)-1-(3-pyridyl)-1-butanol, [5-3H]-	Inquire	MT1773

36	(S)-NNAL, [5-3H]-	Inquire	MT1773
37	(S)-N-Nitrosonornicotine, [pyridyl-5-3H]-	Inquire	MT1678
38	(S)-NNN, [pyridyl-5-3H]-	Inquire	MT1678
39	(S)-Warfarin, [3H]-	50 uCi	MT1922
40	(S)-Warfarin, [4-phenyl-3H]-	1 mCi	MT1628
41	(S)-Warfarin, [4-phenyl-3H]-	250 uCi	MT1628
42	(S,S)-Formoterol, [3H]-	100 uCi	MT1976
43	1-(2-deoxy-2-fluoro-β-L-arabinofuranosyl)-5-methyluracil, [5'-3H]-	1 mCi	MT1726
44	1-(2-deoxy-2-fluoro-β-L-arabinofuranosyl)-5-methyluracil, [5'-3H]-	250 uCi	MT1726
45	1-(2'-Fluoro-2'-deoxy-β-L-arabinofuranosyl)-5-methyluracil, [methyl-3H]-	Inquire	MT1769
46	1,1,2,3,3,8-hexamethyl-1,2,3,5,7,8-6-aa-cyclopenta[b]Naphthalene, [3H]-	Inquire	MT1746
47	1,3-Dimethylxanthine, [8-3H]-	1 mCi	MT539
48	1,3-Dimethylxanthine, [8-3H]-	250 uCi	MT539
49	1-(((S)-2-hydroxy-2-oxo-1,2,4-dioaphosphorinan-5-yl)methyl), [3H]-	Inquire	MT1713
50	16-alpha-Fluoroestradiol, [3H]	100 uCi	MT1952
51	16-alpha-Fluoroestradiol, [3H]	50 uCi	MT1952
52	17-AAG, [allylamino-2,3-3H]-	250 uCi	MT1717
53	17-AAG, [allylamino-2,3-3H]-	50 uCi	MT1717
54	17-Allylamino geldanamycin, [allylamino-2,3-3H]-	250 uCi	MT1717
55	17-Allylamino geldanamycin, [allylamino-2,3-3H]-	50 uCi	MT1717
56	17-Dimethylaminogeldanamycin, [dimethylaminoethylamino-3H]-	250 uCi	MT1899
57	17-DMAG, [dimethylaminoethylamino-3H]-	250 uCi	MT1899
58	17β-3-deoxyestradiol, [3,6,7-3H]-	Inquire	MT970
59	1-Hexadecanol, [1-3H]-	1 mCi	MT1567
60	1-Hexadecanol, [1-3H]-	250 uCi	MT1567
61	1-β-D-Ribofuranosyl-3-ethylnyl-[1,2,4]triazole, [5-3H(N)]-	Inquire	MT1896
62	1-β-D-Ribofuranosyl-1H-pyrazolo [3,4-d]-pyrimidine-4-one, [3H]-	Inquire	MT651
63	2-(2-Benzofuranyl)-2-imidazoline, [4,6-3H]-	250 uCi	MT1911
64	2'-(O-Methyl)-5-methylcytidine, [3H]-	Inquire	MT1838
65	2'-(O-Methyl)-adenosine, [8-3H(N)]-	Inquire	MT1833
66	2'-(O-Methyl)-cytidine, [3H]-	Inquire	MT1834
67	2'-(O-Methyl)-guanosine, [8-3H(N)]-	Inquire	MT1835
68	2'-(O-Methyl)-inosine, [8-3H(N)]-	Inquire	MT1837
69	2'-(O-Methyl)-uridine, [3H]-	Inquire	MT1836
70	2,2',4,4'-Tetrabromodiphenyl ether, [3-3H(N)]-	Inquire	MT1715
71	2,2'-Anhydrouridine, [3H]-	Inquire	MT1823
72	2,2'-Anhydrocytidine, HCl, [3H]-	Inquire	MT1822
73	2',3'-Didehydro-2',3'-dideoxy-5-fluoro-β-D-cytidine, [6-3H]-	Inquire	MT1783
74	2',3'-Didehydro-2',3'-dideoxy-5-fluoro-β-D-cytidine, [6-3H]-	Inquire	MT1783
75	2',3'-Dideoxy 3'-fluorocytidine, [5,6-3H]-	Inquire	MT515

76	2',3'-Dideoxy-2,6-diaminopurine riboside, [2',3'-3H]-	Inquire	MT519
77	2',3'-Dideoxyadenosine 5'-monophosphate, diammonium salt, [2',3'-3H]-	Inquire	MT946
78	2',3'-Dideoxyadenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	Inquire	MT587
79	2',3'-Dideoxyadenosine, [2',3',8-3H(N)]-	Inquire	MT1523
80	2',3'-Dideoxyadenosine, [2',3'-3H(N)]-	Inquire	MT589
81	2',3'-Dideoxycytidine 5'-triphosphate, tetraammonium salt, [2',3'-3H]-	Inquire	MT714
82	2',3'-Dideoxycytidine, [2',3'-3H(N)]-	250 uCi	MT586
83	2',3'-Dideoxycytidine, [2',3'-3H(N)]-	50 uCi	MT586
84	2',3'-Dideoxycytidine, [5,6-3H]-	1 mCi	MT812
85	2',3'-Dideoxycytidine, [5,6-3H]-	250 uCi	MT812
86	2',3'-Dideoxycytidine, [5,6-3H]-	500 uCi	MT812
87	2',3'-Dideoxyguanosine, [2',3'-3H(N)]-	1 mCi	MT829
88	2',3'-Dideoxyguanosine, [2',3'-3H(N)]-	250 uCi	MT829
89	2',3'-Dideoxyguanosine, [2',3'-3H(N)]-	50 uCi	MT829
90	2',3'-Dideoxyguanosine-5'-triphosphate, tetraammonium salt, [8-3H]-	Inquire	MT608
91	2',3'-Dideoxyinosine 5'-triphosphate, tetraammonium salt, [3H]-	Inquire	MT584
92	2',3'-Dideoxyinosine, [2',3'-3H(N)]-	1 mCi	MT711
93	2',3'-Dideoxyinosine, [2',3'-3H(N)]-	250 uCi	MT711
94	2',3'-Dideoxyinosine, [2',3'-3H(N)]-	50 uCi	MT711
95	2',3'-Dideoxyinosine, [2',3'-3H(N)]-	500 uCi	MT711
96	2',3'-Dideoxythymidine 5'-triphosphate, tetra(triethylammonium salt), [methyl-3H]-	Inquire	MT836
97	2',3'-Dideoxythymidine, [methyl-3H]-	250 uCi	MT583
98	2',3'-Dideoxyuridine, [2',3'-3H(N)]-	Inquire	MT582
99	2,3-Dihydroisoflavone, [2,3-3H]-	Inquire	MT1612
100	2,6,10,14- Tetramethylpentadecanoxyl CoA, [pentadecanoxyl-2,(2-methyl)-3H]-	Inquire	MT1927
101	2,6-Diaminopurine dioxolane, [5'-3H]-	Inquire	MT1668
102	2,6-Diaminopurine riboside, [8-3H(N)]-	Inquire	MT1821
103	2,6-Diisopropylphenylsulfamate, [4-3H]-	Inquire	MT1552
104	2,6-Dimethylaniline, [3H]-	1 mCi	MT1903
105	2,6-Dimethylaniline, [3H]-	250 uCi	MT1903
106	2,6-Dimethylaniline, [4-3H]-	Inquire	MT1686
107	2,6-Dinitrotoluene, [3-3H]-	Inquire	MT769
108	2-Acetylamino fluorene, [9-3H(N)]-	Inquire	MT788
109	2-Amino-4-hydroxy-6-[1,2-dihydroxypropyl]-pteridine, [3H]-	Inquire	MT810
110	2-Azido-N-[4-(3,5-(bis-trifluoromethyl)pyrazol-1-yl)phenyl] benzamide, [azidoanthranilic acid ring-3H]-	Inquire	MT1761
111	2-BFI, [4,6-3H]-	250 uCi	MT1911
112	2-Chloro 2'-deoxyadenosine, [8-3H]-	1 mCi	MT739
113	2-Chloro 2'-deoxyadenosine, [8-3H]-	250 uCi	MT739
114	2-Chloro-2'-deoxy-2'-fluoroarabinosyl adenine, [2-chloroadenine-8-3H]-	1 mCi	MT1888
115	2-Chloro-2'-deoxy-2'-fluoroarabinosyl adenine, [2-chloroadenine-8-3H]-	250 uCi	MT1888

116	2-Chloro-2'-deoxyadenosine 5'-monophosphate, [8-3H]-	250 uCi	MT1546
117	2-Chloro-2'-deoxyadenosine 5'-monophosphate, [8-3H]-	50 uCi	MT1546
118	2-Chloro-2'-deoxyadenosine 5'-monophosphate, [8-3H]-	500 uCi	MT1546
119	2-Chloroadenosine, [8-3H]-	1 mCi	MT697
120	2-Chloroadenosine, [8-3H]-	250 uCi	MT697
121	2-Chloroadenosine, [8-3H]-	500 uCi	MT697
122	2'-deoxy-2',2'-difluorocytidine, [cytosine-5-3H]-	1 mCi	MT1572
123	2'-deoxy-2',2'-difluorocytidine, [cytosine-5-3H]-	50 uCi	MT1572
124	2'-deoxy-2'-fluoroarabinofuranosylcytosine, [3H]-	1 mCi	MT1858
125	2'-deoxy-2'-fluoroarabinofuranosylcytosine, [3H]-	250 uCi	MT1858
126	2'-deoxy-2'-fluorocytidine, [3H]-	Inquire	MT1818
127	2'-deoxy-2'-fluorouridine, [3H]-	Inquire	MT1817
128	2'-deoxy-5-aza-5,6-dihydrocytidine, [6-3H]-	Inquire	MT1755
129	2'-deoxyadenosine 3',5'-cyclic phosphate, ammonium salt, [2,8-3H]-	Inquire	MT502
130	2'-deoxyadenosine 5'-monophosphate, diammonium salt, [2,8-3H]-	1 mCi	MT643
131	2'-deoxyadenosine 5'-monophosphate, diammonium salt, [2,8-3H]-	250 uCi	MT643
132	2'-deoxyadenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	1 mCi	MT644
133	2'-deoxyadenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	250 uCi	MT644
134	2'-deoxyadenosine, [2,8-3H]-	1 mCi	MT641
135	2'-deoxyadenosine, [2,8-3H]-	250 uCi	MT641
136	2'-deoxyadenylyl(3'→5')-thymidine, [3H]-	Inquire	MT1549
137	2'-deoxycofomycin, [3H]-	Inquire	MT710
138	2'-deoxycytidine 5'-diphosphate, [3H]-	Inquire	MT1716
139	2'-deoxycytidine 5'-monophosphate, [5-3H(N)]-	1 mCi	MT698
140	2'-deoxycytidine 5'-monophosphate, [5-3H(N)]-	250 uCi	MT698
141	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	1 mCi	MT847
142	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	1 mCi	MT847A
143	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	250 uCi	MT847
144	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	250 uCi	MT847A
145	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	5 mCi	MT847
146	2'-deoxycytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	5 mCi	MT847A
147	2'-deoxycytidine, [5-3H(N)]-	1 mCi	MT673
148	2'-deoxycytidine, [5-3H(N)]-	1 mCi	MT673E
149	2'-deoxycytidine, [5-3H(N)]-	250 uCi	MT673
150	2'-deoxycytidine, [5-3H(N)]-	250 uCi	MT673E
151	2'-deoxycytidine, [5-3H(N)]-	5 mCi	MT673
152	2'-deoxycytidine, [5-3H(N)]-	5 mCi	MT673E
153	2'-deoxycytidine, [6-3H]-	1 mCi	MT732
154	2'-deoxycytidine, [6-3H]-	250 uCi	MT732
155	2'-deoxycytidine, [6-3H]-	5 mCi	MT732

156	2-deoxy-D-glucose, [1,2-3H(N)]-	1 mCi	MT911
157	2-deoxy-D-glucose, [1,2-3H(N)]-	1 mCi	MT911E
158	2-deoxy-D-glucose, [1,2-3H(N)]-	1 mCi	MT911S
159	2-deoxy-D-glucose, [1,2-3H(N)]-	250 uCi	MT911
160	2-deoxy-D-glucose, [1,2-3H(N)]-	250 uCi	MT911E
161	2-deoxy-D-glucose, [1,2-3H(N)]-	250 uCi	MT911S
162	2-deoxy-D-glucose, [1,2-3H(N)]-	5 mCi	MT911
163	2-deoxy-D-glucose, [1,2-3H(N)]-	5 mCi	MT911E
164	2-deoxy-D-glucose, [1,2-3H(N)]-	5 mCi	MT911S
165	2-deoxy-D-glucose, [1-3H]-	1 mCi	MT1611
166	2-deoxy-D-glucose, [1-3H]-	1 mCi	MT1611E
167	2-deoxy-D-glucose, [1-3H]-	1 mCi	MT1611W
168	2-deoxy-D-glucose, [1-3H]-	250 uCi	MT1611
169	2-deoxy-D-glucose, [1-3H]-	250 uCi	MT1611E
170	2-deoxy-D-glucose, [1-3H]-	250 uCi	MT1611W
171	2-deoxy-D-glucose, [1-3H]-	5 mCi	MT1611
172	2-deoxy-D-glucose, [1-3H]-	5 mCi	MT1611E
173	2-deoxy-D-glucose, [1-3H]-	5 mCi	MT1611W
174	2'-deoxyguanosine 5'-monophosphate, diaammonium salt, [8-3H]-	Inquire	MT879
175	2'-deoxyguanosine 5'-triphosphate, tetraammonium salt, [8-3H]-	1 mCi	MT884
176	2'-deoxyguanosine 5'-triphosphate, tetraammonium salt, [8-3H]-	250 uCi	MT884
177	2'-deoxyguanosine 5'-triphosphate, tetraammonium salt, [8-3H]-	5 mCi	MT884
178	2'-deoxyguanosine, [8-3H]-	1 mCi	MT507
179	2'-deoxyguanosine, [8-3H]-	250 uCi	MT507
180	2'-deoxy-β-L-adenosine, [2,8-3H]-	Inquire	MT1682
181	2'-deoxy-β-L-cytidine, [5,6-3H]-	1 mCi	MT1681
182	2'-deoxy-β-L-cytidine, [5,6-3H]-	250 uCi	MT1681
183	2'-deoxy-β-L-cytidine, [5,6-3H]-	500 uCi	MT1681
184	2'-deoxy-β-L-inosine, [8-3H]-	Inquire	MT1685
185	2'-deoxytubercidin, [3H]-	Inquire	MT715
186	2'-deoxyuridine 5'-monophosphate, [2'-3H]-	Inquire	MT1909
187	2'-deoxyuridine 5'-monophosphate, diammonium salt, [5-3H]-	1 mCi	MT606
188	2'-deoxyuridine 5'-monophosphate, diammonium salt, [5-3H]-	250 uCi	MT606
189	2'-deoxyuridine 5'-monophosphate, diammonium salt, [5-3H]-	5 mCi	MT606
190	2'-deoxyuridine 5'-monophosphate, diammonium salt, [6-3H]-	Inquire	MT731
191	2'-deoxyuridine 5'-triphosphate, tetraammonium salt, [5-3H]-	1 mCi	MT621
192	2'-deoxyuridine 5'-triphosphate, tetraammonium salt, [5-3H]-	250 uCi	MT621
193	2'-deoxyuridine 5'-triphosphate, tetraammonium salt, [5-3H]-	5 mCi	MT621
194	2'-deoxyuridine, [5-3H]-	1 mCi	MT648
195	2'-deoxyuridine, [5-3H]-	250 uCi	MT648

196	2'-deoxyuridine, [5-3H]-	5 mCi	MT648
197	2'-deoxyuridine, [6-3H]-	1 mCi	MT649
198	2'-deoxyuridine, [6-3H]-	250 uCi	MT649
199	2'-deoxyzebularine, [5'-3H]-	1 mCi	MT1737
200	2'-deoxyzebularine, [5'-3H]-	250 uCi	MT1737
201	2'-deoxyzebularine, [5'-3H]-	500 uCi	MT1737
202	2'-Fluoro 2',3'-dideoxyadenine- $\beta$ -D-arabinofuranoside, [2,8-3H]-	Inquire	MT875
203	2'-Fluoro 2'-deoxy 5-fluorouracil- $\beta$ -D-arabinofuranoside, [6-3H]-	1 mCi	MT853
204	2'-Fluoro 2'-deoxy 5-fluorouracil- $\beta$ -D-arabinofuranoside, [6-3H]-	250 uCi	MT853
205	2'-Fluoro 2'-deoxyuracil- $\beta$ -D-arabinofuranoside, 5'-monophosphate, diethyldiammonium salt, [5-3H]-	Inquire	MT958
206	2'-Fluoro 2'-deoxyuridine, [5'-3H]-	1 mCi	MT922
207	2'-Fluoro 2'-deoxyuridine, [5'-3H]-	250 uCi	MT922
208	2-Fluoro-2'-deoxyadenosine, [8-3H]-	1 mCi	MT1695
209	2-Fluoro-2'-deoxyadenosine, [8-3H]-	250 uCi	MT1695
210	2'-Fluoro-2'-deoxyarabinofuranosyl-uracil, [5-3H]-	1 mCi	MT1778
211	2'-Fluoro-2'-deoxyarabinofuranosyl-uracil, [5-3H]-	250 uCi	MT1778
212	2'-Fluoroadenine- $\beta$ -D-arabinofuranoside 5'-monophosphate, diammonium salt, [8-3H]-	1 mCi	MT750
213	2'-Fluoroadenine- $\beta$ -D-arabinofuranoside 5'-monophosphate, diammonium salt, [8-3H]-	250 uCi	MT750
214	2-Fluoroadenine- $\beta$ -D-arabinofuranoside, [8-3H]-	1 mCi	MT740
215	2-Fluoroadenine- $\beta$ -D-arabinofuranoside, [8-3H]-	250 uCi	MT740
216	2'-Fluorothymidine, [methyl-3H]-	50 uCi	MT953
217	2-hydroxyoleic acid, [9,10-3H]-	1 mCi	MT1881
218	2-hydroxyoleic acid, [9,10-3H]-	250 uCi	MT1881
219	2'-Methylcytidine, [3H]-	Inquire	MT1852
220	2-Methyl-D,L-aspartic acid, disodium salt, [3H]-	1 mCi	MT1747
221	2-Methyl-D,L-aspartic acid, disodium salt, [3H]-	250 uCi	MT1747
222	2-Methylthioadenosine 5'-diphosphate, triammonium salt, [8-3H]-	1 mCi	MT850
223	2-Methylthioadenosine 5'-diphosphate, triammonium salt, [8-3H]-	250 uCi	MT850
224	2-Methylthioadenosine, [8-3H]-	1 mCi	MT874
225	2-Methylthioadenosine, [8-3H]-	250 uCi	MT874
226	2-oxoglutaric acid, sodium salt, [3H]-	Inquire	MT1791
227	2-Phosphonomethyl pentanedioic acid, [3H]-	250 uCi	MT1933
228	2-PMPA, [3H]-	250 uCi	MT1933
229	2-Propylpentanoic acid, sodium salt, [4,5-3H]-	1 mCi	MT556
230	2-Propylpentanoic acid, sodium salt, [4,5-3H]-	250 uCi	MT556
231	2-Pyridine carboxylic acid, [3H]-	250 uCi	MT528
232	2-Pyridine carboxylic acid, [3H]-	50 uCi	MT528
233	3'-(O-Methyl)-5-methylcytidine, [3H]-	Inquire	MT1797
234	3'-(O-Methyl)-adenosine, [8-3H(N)]-	Inquire	MT1792
235	3'-(O-Methyl)-cytidine, [3H]-	Inquire	MT1793

236	3'-(O-Methyl)-guanosine, [8-3H(N)]-	Inquire	MT1794
237	3'-(O-Methyl)-inosine, [8-3H(N)]-	Inquire	MT1796
238	3'-(O-Methyl)-uridine, [3H]-	Inquire	MT1795
239	3'-[alpha-Amino-p-methoxyhydro-cinnamido] 3'-deoxy-N,N-dimethyl-adenosine dihydrochloride, [8-3H(N)]-	1 mCi	MT785
240	3'-[alpha-Amino-p-methoxyhydro-cinnamido] 3'-deoxy-N,N-dimethyl-adenosine dihydrochloride, [8-3H(N)]-	250 uCi	MT785
241	3'-Amino 3'-deoxythymidine, [3H]-	Inquire	MT827
242	3'-Azido 2',3'-dideoxyuridine, [5-3H]-	Inquire	MT819
243	3'-Azido 3'-deoxythymidine 5'-monophosphate, diammonium salt, [methyl-3H]-	250 uCi	MT738
244	3'-Azido 3'-deoxythymidine 5'-monophosphate, diammonium salt, [methyl-3H]-	50 uCi	MT738
245	3'-Azido 3'-deoxythymidine 5-triphosphate, tetratriethylammonium salt, [methyl-3H]-	1 mCi	MT720
246	3'-Azido 3'-deoxythymidine 5-triphosphate, tetratriethylammonium salt, [methyl-3H]-	250 uCi	MT720
247	3'-Azido 5-methyl 2',3'-dideoxycytidine, [methyl-3H]-	Inquire	MT831
248	3'-Azido-3'-deoxythymidine, [6-3H]-	1 mCi	MT1925
249	3'-Azido-3'-deoxythymidine, [6-3H]-	250 uCi	MT1925
250	3'-Azido-3'-deoxythymidine, [6-3H]-	500 uCi	MT1925
251	3'-Azido-3'-deoxyuridine, [5'-3H]-	Inquire	MT1722
252	3-Chloro-benzo[b]thiophene-2-carboxylic acid (4-methylamino-cyclohexyl)-(3-pyridin-4-yl-benzyl)-amide, [3H]-	Inquire	MT1908
253	3-Deazaadenosine, [3H]-	1 mCi	MT1565
254	3-Deazaadenosine, [3H]-	250 uCi	MT1565
255	3-Deazaaristeromycin, [8-3H(N)]-	1 mCi	MT956
256	3-Deazaaristeromycin, [8-3H(N)]-	250 uCi	MT956
257	3-Deazaneplanocin, [3H]-	Inquire	MT959
258	3'-deoxy 2',3'-didehydrothymidine, [methyl-3H]-	1 mCi	MT820
259	3'-deoxy 2',3'-didehydrothymidine, [methyl-3H]-	250 uCi	MT820
260	3'-deoxy 2',3'-didehydrothymidine, [methyl-3H]-	500 uCi	MT820
261	3'-deoxy-2',3'-didehydro-4'-ethynyl thymidine, [5'-3H]-	Inquire	MT1894
262	3'-deoxyadenosine, [3H]-	1 mCi	MT716
263	3'-deoxyadenosine, [3H]-	250 uCi	MT716
264	3'-deoxycytidine, [5-3H(N)]-	1 mCi	MT1651
265	3'-deoxycytidine, [5-3H(N)]-	250 uCi	MT1651
266	3'-deoxycytidine, [5-3H(N)]-	50 uCi	MT1651
267	3'-deoxythymidine 5'-triphosphate, tetra(triethylammonium salt), [methyl-3H]-	Inquire	MT836
268	3'-deoxythymidine, [methyl-3H]-	250 uCi	MT583
269	3'-deoxythymidine-5'-monophosphate, diammonium salt, [2',3'-3H]-	Inquire	MT1595
270	3'-Fluoro 3'-deoxythymidine, [methyl-3H(N)]-	1 mCi	MT645
271	3'-Fluoro 3'-deoxythymidine, [methyl-3H(N)]-	250 uCi	MT645
272	3-Methylcholanthrene, [3H]-	250 uCi	MT1614
273	3-Methylcholanthrene, [3H]-	50 uCi	MT1614
274	3-Methylfluoranthene, [3H]-	Inquire	MT1553
275	3-O-Acetyl-L-carnitine, hydrochloride, [N-methyl-3H(N)]-	Inquire	MT1542

276	3TC, [5-3H(N)]-	1 mCi	MT975
277	3TC, [5-3H(N)]-	250 uCi	MT975
278	3TC, [5-3H(N)]-	500 uCi	MT975
279	3TC-MP, [3H]-	Inquire	MT1602
280	4-(Methylnitrosoamine)-1-(3-pyridyl)-1-butanone, [pyridyl-5-3H]-	10 uCi	MT1621
281	4-(Methylnitrosoamine)-1-(3-pyridyl)-1-butanone, [pyridyl-5-3H]-	250 uCi	MT1621
282	4-(Methylnitrosoamine)-1-(3-pyridyl)-1-butanone, [pyridyl-5-3H]-	50 uCi	MT1621
283	4,7-Dichloroquinoline, [3H]-	Inquire	MT1618
284	4-Aminobenzoic acid, [3,5-3H]-	1 mCi	MT599
285	4-Aminobenzoic acid, [3,5-3H]-	250 uCi	MT599
286	4-Aminofolic acid, [3',5',7,9-3H(N)]-	1 mCi	MT506
287	4-Aminofolic acid, [3',5',7,9-3H(N)]-	250 uCi	MT506
288	4-Benzoxylbenzoic acid, [ring-3H]-	Inquire	MT1613
289	4'-Ethynyl-2-fluoro-2'-deoxyadenosine, [8-3H]-	50 uCi	MT1784
290	4-hydroxypyrazolo[3,4-D]pyrimidine-4-one, [3H]-	1 mCi	MT653
291	4-hydroxypyrazolo[3,4-D]pyrimidine-4-one, [3H]-	250 uCi	MT653
292	4-Ipomeanol, [3H]-	Inquire	MT803
293	4'-N-Benzoxyl staurosporin, [3H]-	100 uCi	MT1954
294	4'-N-Benzoxyl staurosporin, [3H]-	50 uCi	MT1954
295	4-tert-Bucinal, [3H]-	Inquire	MT1714
296	4-Thio-2'-deoxyuridine, [3H]-	Inquire	MT1808
297	4'-Thio-4'-deoxycytidine, [5-3H]-	Inquire	MT1658
298	4'-Thio-arabinofuranosyl cytosine, [5-3H]-	1 mCi	MT1655
299	4'-Thio-arabinofuranosyl cytosine, [5-3H]-	250 uCi	MT1655
300	4-Thiothymidine, [3H]-	Inquire	MT1807
301	4-Thiouridine, [3H]-	Inquire	MT1819
302	4-Trifluoromethylaniline, [2,6-3H]-	Inquire	MT1764
303	5-(Bromovinyl) 2'-deoxyuridine, [5'-3H]-	1 mCi	MT1738
304	5-(Bromovinyl) 2'-deoxyuridine, [5'-3H]-	250 uCi	MT1738
305	5'-(N-Cyclopropyl)-carboamidoadenosine, [2,8-3H]-	Inquire	MT559
306	5,7-Dihydroxy 4'-methoxyisoflavone, [6,8,3',5'-3H(N)]-	1 mCi	MT1563
307	5,7-Dihydroxy 4'-methoxyisoflavone, [6,8,3',5'-3H(N)]-	250 uCi	MT1563
308	5,7-Dihydroxy 4'-methoxyisoflavone, [6,8,3',5'-3H(N)]-	50 uCi	MT1563
309	5-Aminoimidazole-4-carboamide-1-β-D-ribofuranoside 5'-monophosphate, [3H]-	50 uCi	MT954
310	5-Aminoimidazole-4-carboamide-1-β-D-ribofuranoside, [3H]-	1 mCi	MT824
311	5-Aminoimidazole-4-carboamide-1-β-D-ribofuranoside, [3H]-	250 uCi	MT824
312	5-Aza 2'-deoxycytidine, [6-3H]-	250 uCi	MT1676
313	5-Aza 2'-deoxycytidine, [6-3H]-	500 uCi	MT1676
314	5-Bromo 2'-deoxyuridine 5'-monophosphate, diammonium salt, [6-3H]-	Inquire	MT681
315	5-Bromo-2'-deoxyuridine, [6-3H]-	1 mCi	MT637



316	5-Bromo-2'-deoxyuridine, [6-3H]-	250 uCi	MT637
317	5-Bromouracil, [6-3H]-	1 mCi	MT629
318	5-Bromouracil, [6-3H]-	250 uCi	MT629
319	5'-deoxy 5'-azidoadenosine, [8-3H(N)]-	Inquire	MT947
320	5'-deoxy 5-fluorouridine, [6-3H]-	1 mCi	MT717
321	5'-deoxy 5-fluorouridine, [6-3H]-	250 uCi	MT717
322	5'-deoxyadenosine, [5'-3H]-	1 mCi	MT718
323	5'-deoxyadenosine, [5'-3H]-	250 uCi	MT718
324	5-Fluoro 2',3'-dideoxycytidine, [2',3'-3H(N)]-	Inquire	MT821
325	5-Fluoro 2'-deoxyuridine 5'-monophosphate, diammonium salt, [6-3H]-	1 mCi	MT692
326	5-Fluoro 2'-deoxyuridine 5'-monophosphate, diammonium salt, [6-3H]-	250 uCi	MT692
327	5-Fluoro 2'-deoxyuridine, [6-3H]-	1 mCi	MT683
328	5-Fluoro 2'-deoxyuridine, [6-3H]-	250 uCi	MT683
329	5-Fluorocytosine, [6-3H]-	1 mCi	MT811
330	5-Fluorocytosine, [6-3H]-	250 uCi	MT811
331	5-Fluorocytosine, [6-3H]-	500 uCi	MT811
332	5-Fluorouracil, [6-3H]-	1 mCi	MT686
333	5-Fluorouracil, [6-3H]-	1 mCi	MT686W
334	5-Fluorouracil, [6-3H]-	250 uCi	MT686
335	5-Fluorouracil, [6-3H]-	250 uCi	MT686W
336	5-Fluorouridine 5'-monophosphate, diammonium salt, [6-3H]-	Inquire	MT699
337	5-Fluorouridine, [6-3H]-	1 mCi	MT685
338	5-Fluorouridine, [6-3H]-	250 uCi	MT685
339	5-hydroxymethyl-2'-deoxyuridine, [3H]-	1 mCi	MT1781
340	5-hydroxymethyl-2'-deoxyuridine, [3H]-	250 uCi	MT1781
341	5-Iodo 2'-deoxyuridine 5'-monophosphate, diammonium salt, [6-3H]-	Inquire	MT758
342	5-Iodo 2'-deoxyuridine, [6-3H]-	1 mCi	MT679
343	5-Iodo 2'-deoxyuridine, [6-3H]-	250 uCi	MT679
344	5-Iodo-2'-deoxyzebularine, [5'-3H]-	Inquire	MT1739
345	5-Iodouracil dioxolane, [5'-3H]-	Inquire	MT1659
346	5-Iodouracil, [6-3H]-	1 mCi	MT627
347	5-Iodouracil, [6-3H]-	250 uCi	MT627
348	5-Methyl 2'-deoxycytidine 5'-monophosphate, diammonium salt, [3H]-	Inquire	MT1537
349	5-Methyl 2'-deoxycytidine, [methyl-3H]-	Inquire	MT1543
350	5-Methylcytidine, [3H]-	Inquire	MT1815
351	5-Methylcytosine, [methyl-3H(N)]-	1 mCi	MT1897
352	5-Methylcytosine, [methyl-3H(N)]-	250 uCi	MT1897
353	5'-N-Ethylcarboamidoadenosine, [adenine-2,8-3H]-	1 mCi	MT581
354	5'-N-Ethylcarboamidoadenosine, [adenine-2,8-3H]-	250 uCi	MT581
355	5'-O-(4,4'-Dimethoxytrityl) [5'-3H]- thymidine	Inquire	MT1507

356	5'-O-(4,4'-Dimethoxytrityl) [methyl-3H]- thymidine	Inquire	MT973
357	5'-O-(4,4'-Dimethoxytrityl)-2'-TBDMS uridine, [5'-3H]-	Inquire	MT1734
358	5-Trifluoromethyl 2'-deoxyuridine, [2'-3H]-	1 mCi	MT751
359	5-Trifluoromethyl 2'-deoxyuridine, [2'-3H]-	250 uCi	MT751
360	5-Trifluoromethyl 2'-deoxyuridine, [6-3H]-	Inquire	MT1503
361	5-Trifluoromethyl-2'-deoxyuridine-5'-triphosphate, [6-3H]-	Inquire	MT1576
362	6-(4-((2-methoxyethoxy)methyl)phenyl)-5-methyl-3-phenylisozolo[4,5-c]pyridin-4(5H)-one, [methyl-3H]-	Inquire	MT1779
363	6-Biopterin, [3H]-	Inquire	MT810
364	6-Dimethylaminopurine-9-riboside, [3H]-	Inquire	MT623
365	6-Methylpurine deoxyriboside, [2,8-3H]-	Inquire	MT1707
366	7(S)-Brefeldin A, [7-3H]-	1 mCi	MT966
367	7(S)-Brefeldin A, [7-3H]-	250 uCi	MT966
368	7-Aminomethyl-7-deazaguanine, [methylene-3H(N)]-	Inquire	MT1938
369	7-Deaza-2',3'-dideoxyadenosine, [8-3H(N)]-	Inquire	MT1814
370	7-Deaza-2'-deoxyadenosine, [8-3H(N)]-	Inquire	MT1809
371	7-Deaza-2'-deoxyguanosine, [8-3H(N)]-	Inquire	MT1811
372	7-Deaza-2'-deoxyinosine, [8-3H(N)]-	Inquire	MT1812
373	7-Deaza-6-methoxy-2'-deoxyguanosine, [8-3H(N)]-	Inquire	MT1813
374	7-Deazaadenosine, [8-3H(N)]-	1 mCi	MT709
375	7-Deazaadenosine, [8-3H(N)]-	250 uCi	MT709
376	7-Deazaguanosine, [8-3H(N)]-	Inquire	MT1831
377	7-Methylguanosine 5'-triphosphate, [7-methyl, 8-3H]-	Inquire	MT1892
378	7-Methylguanosine 5'-triphosphate, [7-methyl-3H]-	Inquire	MT1703
379	7-Methylguanosine 5'-triphosphate, [8-3H(N)]-	Inquire	MT1918
380	8-Aminoadenosine, [2-3H]-	1 mCi	MT1926
381	8-Aminoadenosine, [2-3H]-	250 uCi	MT1926
382	8-Azidoadenosine, [2-3H]-	Inquire	MT787
383	8-Chloroadenosine 3',5'-cyclicphosphate, ammonium salt, [2-3H]-	Inquire	MT825
384	8-Chloroadenosine, [2-3H]-	Inquire	MT830
385	9-(2-Phosphonylmethoxyethyl)-2,4-diaminopurine, [8-3H]-	Inquire	MT1664
386	9-(2-Phosphonylmethoxyethyl)-adenine, [adenine-2,8-3H]-	1 mCi	MT703
387	9-(2-Phosphonylmethoxyethyl)-adenine, [adenine-2,8-3H]-	250 uCi	MT703
388	9-(2-Phosphonylmethoxyethyl)-guanine, [guanine-8-3H]-	Inquire	MT976
389	9-(2-Phosphonylmethoxypropyl)-2,4-diaminopurine, [8-3H]-	Inquire	MT1663
390	9-(3-hydroxy-2-phosphonyl-methoxypropyl)-adenine, [2,8-3H]-	Inquire	MT722
391	9-(3-hydroxy-2-phosphonyl-methoxypropyl)-adenine, [2,8-3H]-	Inquire	MT722
392	9-( $\alpha$ -L-Lyxofuranosyl)-2-fluoroadenine, [8-3H]-	Inquire	MT1763
393	9-Amino-1,2,3,4-tetrahydro-acridine, [1,2-3H]-	1 mCi	MT871
394	9-Amino-1,2,3,4-tetrahydro-acridine, [1,2-3H]-	250 uCi	MT871
395	9-Deazaadenosine, [3H]-	Inquire	MT765

396	9-hydroxycamptothecin, [12-3H(N)]-	1 mCi	MT1524
397	9-hydroxycamptothecin, [12-3H(N)]-	250 uCi	MT1524
398	Abacavir, [3H]-	1 mCi	MT1736
399	Abacavir, [3H]-	250 uCi	MT1736
400	Abacavir, [3H]-	500 uCi	MT1736
401	AC phosphonate, [3H]-	Inquire	MT1869
402	Acetic acid, sodium salt, [methyl-3H]-	100 mCi	MT634
403	Acetic acid, sodium salt, [methyl-3H]-	25 mCi	MT634
404	Acetic acid, sodium salt, [methyl-3H]-	5 mCi	MT634
405	Acetic acid, tetraethylammonium salt, [methyl-3H]-	1 mCi	MT968
406	Acetic acid, tetraethylammonium salt, [methyl-3H]-	5 mCi	MT968
407	Acetyl Coenzyme A, [acetyl-3H]-	1 mCi	MT896
408	Acetyl Coenzyme A, [acetyl-3H]-	1 mCi	MT896H
409	Acetyl Coenzyme A, [acetyl-3H]-	250 uCi	MT896
410	Acetyl Coenzyme A, [acetyl-3H]-	250 uCi	MT896H
411	Acetyl Coenzyme A, [acetyl-3H]-	50 uCi	MT896
412	Acetyl Coenzyme A, [acetyl-3H]-	50 uCi	MT896H
413	Actinomycin D, [3H]-	250 uCi	MT955
414	Actinomycin D, [3H]-	50 uCi	MT955
415	ACVMP [8-3H]-	1 mCi	MT652
416	ACVMP [8-3H]-	250 uCi	MT652
417	Acycloguanosine, [2',8-3H]-	1 mCi	MT1506
418	Acycloguanosine, [2',8-3H]-	250 uCi	MT1506
419	Acycloguanosine, [2',8-3H]-	500 uCi	MT1506
420	Acycloguanosine, [8-3H]-	1 mCi	MT508
421	Acycloguanosine, [8-3H]-	250 uCi	MT508
422	Acycloguanosine, [8-3H]-	500 uCi	MT508
423	Acycloguanosine, [side chain-2-3H]-	1 mCi	MT995
424	Acycloguanosine, [side chain-2-3H]-	250 uCi	MT995
425	Acyclovir monophosphate, diammonium salt, [8-3H]-	1 mCi	MT652
426	Acyclovir monophosphate, diammonium salt, [8-3H]-	250 uCi	MT652
427	Acyclovir triphosphate, tetratriethylammonium salt, [8-3H]-	Inquire	MT1583
428	Acyclovir, [2',8-3H]-	1 mCi	MT1506
429	Acyclovir, [2',8-3H]-	250 uCi	MT1506
430	Acyclovir, [2',8-3H]-	500 uCi	MT1506
431	Acyclovir, [8-3H]-	1 mCi	MT508
432	Acyclovir, [8-3H]-	250 uCi	MT508
433	Acyclovir, [8-3H]-	500 uCi	MT508
434	Acyclovir, [side chain-2-3H]-	1 mCi	MT995
435	Acyclovir, [side chain-2-3H]-	250 uCi	MT995

436	Adefovir [adenine-2,8-3H]-	250 uCi	MT703
437	Adefovir dipivoil, [adenine-8-3H]-	1 mCi	MT1608
438	Adefovir dipivoil, [adenine-8-3H]-	250 uCi	MT1608
439	Adefovir, [adenine-2,8-3H]-	1 mCi	MT703
440	Adenine 9-á-D-arabinofuranoside, [2,8-3H]-	1 mCi	MT635
441	Adenine 9-á-D-arabinofuranoside, [2,8-3H]-	250 uCi	MT635
442	Adenine, [2,8-3H]-	1 mCi	MT789
443	Adenine, [2,8-3H]-	250 uCi	MT789
444	Adenine, [2,8-3H]-	5 mCi	MT789
445	Adenine, [2-3H(N)]-	1 mCi	MT613
446	Adenine, [2-3H(N)]-	5 mCi	MT613
447	Adenine-β-D-arabinofuranoside 5'-monophosphate, diammonium salt, [2,8-3H]-	Inquire	MT696
448	Adenosine 3',5'-cyclic phosphate, ammonium salt, [2,8-3H]-	1 mCi	MT616
449	Adenosine 3',5'-cyclic phosphate, ammonium salt, [2,8-3H]-	250 uCi	MT616
450	Adenosine 3',5'-cyclic phosphate, ammonium salt, [2,8-3H]-	5 mCi	MT616
451	Adenosine 5'-monophosphate, diammonium salt, [2,8-3H]-	1 mCi	MT618
452	Adenosine 5'-monophosphate, diammonium salt, [2,8-3H]-	250 uCi	MT618
453	Adenosine 5'-monophosphate, diammonium salt, [2,8-3H]-	5 mCi	MT618
454	Adenosine 5'-monophosphoramidite, [8-3H]-	1 mCi	MT1879
455	Adenosine 5'-monophosphoramidite, [8-3H]-	250 uCi	MT1879
456	Adenosine 5'-monophosphoramidite, [8-3H]-	5 mCi	MT1879
457	Adenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	1 mCi	MT619
458	Adenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	250 uCi	MT619
459	Adenosine 5'-triphosphate, tetraammonium salt, [2,8-3H]-	5 mCi	MT619
460	Adenosine, [2,8-3H]-	1 mCi	MT793
461	Adenosine, [2,8-3H]-	1 mCi	MT793E
462	Adenosine, [2,8-3H]-	5 mCi	MT793
463	Adenosine, [2,8-3H]-	5 mCi	MT793E
464	Adriamycin, [3H]-	10 uCi	MT1963
465	Adriamycin, [3H]-	50 uCi	MT1963
466	Aflatoxin B1, [3H]-	1 mCi	MT601
467	Aflatoxin B1, [3H]-	250 uCi	MT601
468	Aflatoxin B2, [8,9-3H(N)]-	1 mCi	MT636
469	Aflatoxin B2, [8,9-3H(N)]-	250 uCi	MT636
470	Agenerase, [3H]-	250 uCi	MT1647
471	Agenerase, [3H]-	50 uCi	MT1647
472	AICA Riboside monophosphate, [3H]-	50 uCi	MT954
473	AICA Riboside, [3H]-	1 mCi	MT824
474	AICA Riboside, [3H]-	250 uCi	MT824
475	Alendronate, sodium salt, [2,3-3H]-	Inquire	MT1727

476	Alimta, [3H]-	250 uCi	MT1871
477	all trans-Geranyl geraniol, [1-3H]-	Inquire	MT1633
478	all trans-Geranyl geraniol, [1-3H]-	Inquire	MT1633H
479	Allopurinol riboside, [3H]-	Inquire	MT651
480	Allopurinol, [3H]-	1 mCi	MT653
481	Allopurinol, [3H]-	250 uCi	MT653
482	Almoreant, [3H]-	50 uCi	MT1946
483	Amantadine, HCl, [3H]-	50 uCi	MT1839
484	Aminopropylphosphonic acid, [3H]-	1 mCi	MT1878
485	Aminopterin, [3',5',7,9-3H(N)]-	1 mCi	MT506
486	Aminopterin, [3',5',7,9-3H(N)]-	250 uCi	MT506
487	Aminopterin, [3',5',7,9-3H(N)]-	50 uCi	MT506
488	AMN 107, [3H]-	50 uCi	MT1957
489	Amodiaquin, [3H]-	1 mCi	MT1928
490	Amodiaquin, [3H]-	250 uCi	MT1928
491	Amodiaquin, [3H]-	50 uCi	MT1928
492	AMP, diammonium salt, [2,8-3H]-	1 mCi	MT618
493	AMP, diammonium salt, [2,8-3H]-	250 uCi	MT618
494	AMP, diammonium salt, [2,8-3H]-	5 mCi	MT618
495	Amprenavir, [3H]-	250 uCi	MT1647
496	Amprenavir, [3H]-	50 uCi	MT1647
497	Anandamide, [ethanolamine-3H]-	250 uCi	MT1875
498	Anandamide, [ethanolamine-3H]-	50 uCi	MT1875
499	Ancitabine, [3H]-	Inquire	MT1822
500	Aprinocid, [3H]-	Inquire	MT1728
501	Ara C, [5-3H(N)]-	1 mCi	MT631
502	Ara C, [5-3H(N)]-	250 uCi	MT631
503	Ara-A, [2,8-3H]-	1 mCi	MT635
504	Ara-A, [2,8-3H]-	250 uCi	MT635
505	Ara-AMP, diammonium salt, [2,8-3H]-	Inquire	MT696
506	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	1 mCi	MT901
507	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	1 mCi	MT901L
508	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	1 mCi	MT901T
509	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	250 uCi	MT901
510	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	250 uCi	MT901L
511	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	250 uCi	MT901T
512	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	50 uCi	MT901
513	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	50 uCi	MT901L
514	Arachidonic acid, [5,6,8,9,11,12,14,15-3H(N)]-	50 uCi	MT901T
515	Arachidoyl Coenzyme A, [arachidonyl-5,6,8,9,11,12,14,15-3H]-	250 uCi	MT1641

516	Arachidoyl Coenzyme A, [arachidonyl-5,6,8,9,11,12,14,15-3H]-	50 uCi	MT1641
517	Ara-G, [8-3H]-	1 mCi	MT809
518	Ara-G, [8-3H]-	250 uCi	MT809
519	Ara-T, [methyl-3H(N)]-	1 mCi	MT730
520	Ara-T, [methyl-3H(N)]-	250 uCi	MT730
521	Ara-U, [5,6-3H]-	1 mCi	MT705
522	Ara-U, [5,6-3H]-	250 uCi	MT705
523	Ara-U, [5'-3H]-	Inquire	MT818
524	Ara-UMP, [5-3H]-	Inquire	MT997
525	ASD5, [3H]-	1 mCi	MT1914
526	ASD5, [3H]-	250 uCi	MT1914
527	ASD5, [3H]-	50 uCi	MT1914
528	Astemizole, [methyl-3H]-	1 mCi	MT1771
529	Astemizole, [methyl-3H]-	25 uCi	MT1771
530	Astemizole, [methyl-3H]-	250 uCi	MT1771
531	Astemizole, [methyl-3H]-	50 uCi	MT1771
532	Atazanavir, sulphate, [3H]-	Inquire	MT1867
533	Atenolol, [ring-3H]-	1 mCi	MT1724
534	Atenolol, [ring-3H]-	250 uCi	MT1724
535	ATP, tetraammonium salt, [2,8-3H]-	1 mCi	MT619
536	ATP, tetraammonium salt, [2,8-3H]-	250 uCi	MT619
537	ATP, tetraammonium salt, [2,8-3H]-	5 mCi	MT619
538	Azacytidine phosphonate, [3H]-	Inquire	MT1869
539	AZT, [6-3H]-	1 mCi	MT1925
540	AZT, [6-3H]-	250 uCi	MT1925
541	AZT, [6-3H]-	500 uCi	MT1925
542	AZT-MP, [methyl-3H]-	250 uCi	MT738
543	AZT-MP, [methyl-3H]-	50 uCi	MT738
544	AZT-TP, tetraammonium salt, [methyl-3H]-	1 mCi	MT720
545	AZT-TP, tetraammonium salt, [methyl-3H]-	250 uCi	MT720
546	BCNU, [chloroethyl-3H]-	Inquire	MT1644
547	Benzamidosuccinate, [ring-2,4,6-3H]-	Inquire	MT1661
548	Benzene, [3H]-	5 mCi	MT1573
549	Benzo[b]phenanthro[2,3-d]thiophene, [3H]-	Inquire	MT1656
550	Benzoic acid, free acid, [3H]-	1 mCi	MT1882
551	Benzoic acid, free acid, [3H]-	250 uCi	MT1882
552	Benzoic acid, free acid, [3H]-	5 mCi	MT1882
553	Benzoxylecgonine, [3H]-	Inquire	MT579
554	Benzyl(6-O)guanine, [benzene-3H]-	Inquire	MT1915
555	Bilirubin, [3H]-	Inquire	MT1575

556	Bimatoprost, [hept-5-enoxyl-5,6-3H(N)]-	50 uCi	MT1941
557	Biochanin A, [6,8,3',5'-3H(N)]-	1 mCi	MT1563
558	Biochanin A, [6,8,3',5'-3H(N)]-	250 uCi	MT1563
559	Biochanin A, [6,8,3',5'-3H(N)]-	50 uCi	MT1563
560	Bis POM PMEA, [adenine-8-3H]-	1 mCi	MT1608
561	Bis POM PMEA, [adenine-8-3H]-	250 uCi	MT1608
562	Bis(pivaloxyloxymethyl)-9-(2-phosphonomethoxy)propyl]-diaminopurine, [diaminopurine-8-3H]-	Inquire	MT1691
563	Bis(pivaloxyloxymethyl)-9-[2-(phosphonomethoxy)ethyl]-adenine, [adenine-8-3H]-	1 mCi	MT1608
564	Bis(pivaloxyloxymethyl)-9-[2-(phosphonomethoxy)ethyl]-adenine, [adenine-8-3H]-	250 uCi	MT1608
565	Bis(pivaloxyloxymethyl)-9-[2-(phosphonomethoxy)propyl]adenine, [2,8-3H]-	50 uCi	MT1629
566	Bisphenol A, [3H]-	1 mCi	MT1551
567	Bisphenol A, [3H]-	250 uCi	MT1551
568	Bis-POC-PMPA, [adenine-8-3H]-	250 uCi	MT1725
569	Bis-POC-PMPA, [adenine-8-3H]-	50 uCi	MT1725
570	Bis-POM PMPDAP, [diaminopurine-8-3H]-	Inquire	MT1691
571	Bis-POM-PMPA, [adenine-2,8-3H]-	50 uCi	MT1629
572	Brivudine, [5'-3H]-	1 mCi	MT1738
573	Brivudine, [5'-3H]-	250 uCi	MT1738
574	Bupivacaine hydrochloride, [3H]-	250 uCi	MT1544
575	Caffeic acid, phenethyl ester, [10,11-3H]-	Inquire	MT873
576	Caffeine, [8-3H(N)]-	Inquire	MT597
577	Camptothecin, [14-3H(N)]-	1 mCi	MT1733
578	Camptothecin, [14-3H(N)]-	250 uCi	MT1733
579	CAPE, [10,11-3H]-	Inquire	MT873
580	Capecitabine, [3H]-	250 uCi	MT1874
581	Carbamazepine, [3H]-	100 uCi	MT1972
582	Carmustine, [chloroethyl-3H]-	Inquire	MT1644
583	CdAP, [8-3H]-	250 uCi	MT1546
584	CdAP, [8-3H]-	50 uCi	MT1546
585	CdAP, [8-3H]-	500 uCi	MT1546
586	Cefadroil, [3H]-	250 uCi	MT1887
587	Celecoxib, [3H]-	250 uCi	MT1965
588	Celecoxib, [3H]-	50 uCi	MT1965
589	Cellobiose, [3H]-	1 mCi	MT1931
590	Cellobiose, [3H]-	10 uCi	MT1931
591	Cellobiose, [3H]-	250 uCi	MT1931
592	Cetyl alcohol, [1-3H]-	1 mCi	MT1567
593	Cetyl alcohol, [1-3H]-	250 uCi	MT1567
594	Chloroethylnitrosourea, [chloroethyl-3H]-	Inquire	MT1644
595	Chloroquine, diphosphate salt, [3H]-	250 uCi	MT1885

596	Chloroquine, diphosphate salt, [3H]-	50 uCi	MT1885
597	Cholesterol, [1,2-3H(N)]-	Inquire	MT912
598	Cholesterol, [1,2-3H(N)]-	Inquire	MT912
599	Cholesterol, [1,2-3H(N)]-	Inquire	MT912
600	Cholesterol, [7-3H(N)]-	1 mCi	MT872
601	Cholesterol, [7-3H(N)]-	250 uCi	MT872
602	Ciclopirox, [3H]-	250 uCi	MT1971
603	Ciclopirox, [3H]-	50 uCi	MT1971
604	Cidofovir, [5-3H]-	1 mCi	MT833
605	Cidofovir, [5-3H]-	250 uCi	MT833
606	Cidofovir, [5-3H]-	50 uCi	MT833
607	cis-13-Docosenoic acid, [3H]-	Inquire	MT1585
608	Cisapride, [benzamide-3H(N)]-	Inquire	MT1767
609	Cladribine monophosphate, [8-3H]-	250 uCi	MT1546
610	Cladribine monophosphate, [8-3H]-	50 uCi	MT1546
611	Cladribine monophosphate, [8-3H]-	500 uCi	MT1546
612	Cladribine, [8-3H]-	1 mCi	MT739
613	Cladribine, [8-3H]-	250 uCi	MT739
614	Clarithromycin, [methyl-3H]-	10 uCi	MT1719
615	Clarithromycin, [methyl-3H]-	250 uCi	MT1719
616	Clarithromycin, [methyl-3H]-	50 uCi	MT1719
617	Clenbuterol, [3H]-	Inquire	MT1616
618	Clevudine, [5'-3H]-	1 mCi	MT1726
619	Clevudine, [5'-3H]-	250 uCi	MT1726
620	Clindamycin hydrochloride, [3H]-	250 uCi	MT913
621	Clindamycin hydrochloride, [3H]-	50 uCi	MT913
622	Clindamycin phosphate, [3H]-	Inquire	MT1904
623	Clobetasol-17-propionate, [3H]-	Inquire	MT1905
624	Clofarabine, [2-chloroadenine-8-3H]-	1 mCi	MT1888
625	Clofarabine, [2-chloroadenine-8-3H]-	250 uCi	MT1888
626	Clotrimazole, [3H]-	1 mCi	MT1519
627	Clotrimazole, [3H]-	250 uCi	MT1519
628	Coccarboxylase, [3H]-	10 uCi	MT1697
629	Coccarboxylase, [3H]-	50 uCi	MT1697
630	Cordycepin, [3H]-	1 mCi	MT716
631	Cordycepin, [3H]-	250 uCi	MT716
632	Coronalon, [3H]-	1 mCi	MT1906
633	Coronalon, [3H]-	250 uCi	MT1906
634	Cyanocobalamine, [3H]-	10 uCi	MT1953
635	Cyanocobalamine, [3H]-	50 uCi	MT1953



636	cyclic AMP, ammonium salt, [2,8-3H]-	1 mCi	MT616
637	cyclic AMP, ammonium salt, [2,8-3H]-	250 uCi	MT616
638	cyclic AMP, ammonium salt, [2,8-3H]-	5 mCi	MT616
639	Cyclopamine, [3H]-	50 uCi	MT1968
640	Cyclosporin-A, [3H]-	1 mCi	MT1961
641	Cyclosporin-A, [3H]-	250 uCi	MT1961
642	Cytarabine, [5-3H(N)]-	1 mCi	MT631
643	Cytarabine, [5-3H(N)]-	250 uCi	MT631
644	Cytidine 3',5'-cyclic phosphate, ammonium salt, [5,6-3H]-	Inquire	MT595
645	Cytidine 5'-diphosphochloxine, disodium salt, [5-3H]-	10 uCi	MT1609
646	Cytidine 5'-diphosphochloxine, disodium salt, [5-3H]-	250 uCi	MT1609
647	Cytidine 5'-diphosphochloxine, disodium salt, [5-3H]-	50 uCi	MT1609
648	Cytidine 5'-monophosphate, diammonium salt, [5-3H]-	1 mCi	MT762
649	Cytidine 5'-monophosphate, diammonium salt, [5-3H]-	250 uCi	MT762
650	Cytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	1 mCi	MT849
651	Cytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	250 uCi	MT849
652	Cytidine 5'-triphosphate, tetraammonium salt, [5-3H]-	5 mCi	MT849
653	Cytidine, [5-3H]-	1 mCi	MT615
654	Cytidine, [5-3H]-	250 uCi	MT615
655	Cytidine, [5-3H]-	5 mCi	MT615
656	Cytidine, [6-3H]-	250 uCi	MT1966
657	Cytidine, [6-3H]-	50 uCi	MT1966
658	Cytochalasin B, [3H]-	50 uCi	MT1923
659	Cytosine dioxolane, [3H]-	Inquire	MT1689
660	Cytosine, [5-3H]-	1 mCi	MT642
661	Cytosine, [5-3H]-	250 uCi	MT642
662	Cytosine, [6-3H]-	1 mCi	MT814
663	Cytosine, [6-3H]-	250 uCi	MT814
664	Cytosine-β-D-arabinofuranoside, [5-3H(N)]-	1 mCi	MT631
665	Cytosine-β-D-arabinofuranoside, [5-3H(N)]-	250 uCi	MT631
666	D4FC, [6-3H]-	500 uCi	MT1783
667	D4FC, [6-3H]-	Inquire	MT1783
668	D4T, [methyl-3H]-	1 mCi	MT820
669	D4T, [methyl-3H]-	250 uCi	MT820
670	D4T, [methyl-3H]-	500 uCi	MT820
671	D-Alanine, [2,3-3H]-	1 mCi	MT967
672	D-Alanine, [2,3-3H]-	250 uCi	MT967
673	D-Alanine, [2,3-3H]-	5 mCi	MT967
674	D-Alanyl-D,L-phenylalanine, [phenyl-4-3H]-	Inquire	MT1667
675	D-Alanyl-D-alanine, [2,3-3H]-	1 mCi	MT1568

676	D-Alanyl-D-alanine, [2,3-3H]-	250 uCi	MT1568
677	D-Alanyl-D-alanine, [2,3-3H]-	50 uCi	MT1568
678	dAMP, diammonium salt, [2,8-3H]-	1 mCi	MT643
679	dAMP, diammonium salt, [2,8-3H]-	250 uCi	MT643
680	DAPD(-), [8-3H]	Inquire	MT1687
681	DAPD, [5'-3H]-	Inquire	MT1668
682	dATP, tetraammonium salt, [2,8-3H]	1 mCi	MT644
683	dATP, tetraammonium salt, [2,8-3H]	250 uCi	MT644
684	Decitabine, [6-3H]-	250 uCi	MT1676
685	Decitabine, [6-3H]-	500 uCi	MT1676
686	Delavirdine, [3H]-	250 uCi	MT1844
687	Delavirdine, [3H]-	50 uCi	MT1844
688	Demerol hydrochloride, [3H]-	Inquire	MT503
689	Detrobutoleol, [3H]-	Inquire	MT1741
690	D-Galactose, [6-3H](N)-	Inquire	MT805
691	D-Glucosamine hydrochloride, [6-3H]-	Inquire	MT551
692	D-Glucosamine hydrochloride, [6-3H]-	Inquire	MT551W
693	D-Glucose, [1-3H(N)]-	Inquire	MT549
694	D-Glucose, [1-3H(N)]-	Inquire	MT549W
695	D-Glucose, [2-3H(N)]-	1 mCi	MT555
696	D-Glucose, [2-3H(N)]-	250 uCi	MT555
697	D-Glucose, [2-3H(N)]-	5 mCi	MT555
698	D-Glucose, [2-3H](N)-	1 mCi	MT555W
699	D-Glucose, [2-3H](N)-	250 uCi	MT555W
700	D-Glucose, [2-3H](N)-	5 mCi	MT555W
701	D-Glucose, [3-3H]-	Inquire	MT914
702	D-Glucose, [3-3H]-	Inquire	MT914
703	D-Glucose, [3-3H]-	Inquire	MT914
704	D-Glutamic acid, [3H]-	1 mCi	MT1577
705	D-Glutamic acid, [3H]-	250 uCi	MT1577
706	DHADC6, [3H]-	Inquire	MT1755
707	D-Histidine, [ring-2,5-3H]-	250 uCi	MT957
708	D-Histidine, [ring-2,5-3H]-	50 uCi	MT957
709	Diethylstilbestrol, [3H]-	250 uCi	MT1570
710	Dihydroantillatoxin, [3H]-	1 mCi	MT1924
711	Dihydroantillatoxin, [3H]-	250 uCi	MT1924
712	Dihydroantillatoxin, [3H]-	50 uCi	MT1924
713	Dihydroartemisinin, [10-3H]-	Inquire	MT1886
714	dihydroPMZ-1,[3H]-	Inquire	MT1612
715	Dihydroqueuine, [3H]-	Inquire	MT1861

716	Dihydrostreptomycin, [3H]-	1 mCi	MT1974
717	Dihydrostreptomycin, [3H]-	250 uCi	MT1974
718	Dihydrozeatin, [2-methylbutanol-2,3-3H]-	Inquire	MT1531
719	dioxolane thymine, [methyl-3H(N)]-	1 mCi	MT1883
720	dioxolane thymine, [methyl-3H(N)]-	250 uCi	MT1883
721	D-Lys-Pro-Thr, [3H]-	Inquire	MT1913
722	docetaxel, [3H]-	1 mCi	MT1914
723	docetaxel, [3H]-	250 uCi	MT1914
724	docetaxel, [3H]-	50 uCi	MT1914
725	Dofetilide, [methyl-3H]-	1 mCi	MT1847
726	Dofetilide, [methyl-3H]-	100 uCi	MT1847
727	Dofetilide, [methyl-3H]-	250 uCi	MT1847
728	Dofetilide, [methyl-3H]-	50 uCi	MT1847
729	Domperidone, [3H]-	1 mCi	MT1857
730	Domperidone, [3H]-	100 uCi	MT1857
731	Domperidone, [3H]-	250 uCi	MT1857
732	DOT, [methyl-3H(N)]-	1 mCi	MT1883
733	DOT, [methyl-3H(N)]-	250 uCi	MT1883
734	Doxorubicin, [3H]-	10 uCi	MT1963
735	Doxorubicin, [3H]-	50 uCi	MT1963
736	D-Ribamidine, [3H]-	Inquire	MT1702
737	D-Ribose, [1-3H]-	1 mCi	MT1504
738	D-Ribose, [1-3H]-	250 uCi	MT1504
739	D-Ribose, [5-3H]-	Inquire	MT541
740	D-Serine, [3-3H]-	1 mCi	MT944
741	D-Serine, [3-3H]-	25 uCi	MT944
742	D-Serine, [3-3H]-	250 uCi	MT944
743	D-Serine, [3-3H]-	50 uCi	MT944
744	Efaroxan, [3H]-	Inquire	MT989
745	Eflornithine, [3H]-	100 uCi	MT1949
746	Eflornithine, [3H]-	250 uCi	MT1949
747	Emodin, [3H]-	Inquire	MT1759
748	Emtricitabine, [6-3H]-	250 uCi	MT1605
749	Emtricitabine, [6-3H]-	500 uCi	MT1605
750	Entecavir, [3H]-	250 uCi	MT1951
751	Entecavir, [3H]-	50 uCi	MT1951
752	Erucic acid, [3H]-	Inquire	MT1585
753	Estradiol, [2,4-3H]-	1 mCi	MT524
754	Estradiol, [2,4-3H]-	250 uCi	MT524
755	Estradiol, [2,4-3H]-	50 uCi	MT524

756	Estriol, [2,4-3H]-	250 uCi	MT1785
757	Ethanol, [3H]-	1 mCi	MT1766
758	Ethanol, [3H]-	25 mCi	MT1766
759	Ethanol, [3H]-	5 mCi	MT1766
760	Ethanol, [3H]-	Inquire	MT1766
761	Ethanolamine free base, [3H]-	1 mCi	MT1872
762	Ethanolamine hydrochloride, [1,2-3H]-	1 mCi	MT604
763	Ethanolamine hydrochloride, [1,2-3H]-	250 uCi	MT604
764	Ethanolamine hydrochloride, [1,2-3H]-	5 mCi	MT604
765	Etheno-2'-deoxyadenosine, [8-3H(N)]-	Inquire	MT1798
766	Ethenoadenosine, [8-3H(N)]-	Inquire	MT1824
767	Ethenocytidine, [3H]-	Inquire	MT1825
768	Ethylene glycol, [3H]-	1 mCi	MT622
769	Ethylene glycol, [3H]-	250 uCi	MT622
770	Ethynyl(4')D4T, [5'-3H]-	Inquire	MT1894
771	Etoposide, [3H]-	1 mCi	MT786
772	Etoposide, [3H]-	250 uCi	MT786
773	Etoposide, [3H]-	500 uCi	MT786
774	FAC, [3H]-	1 mCi	MT1858
775	FAC, [3H]-	250 uCi	MT1858
776	FAU, [5-3H]-	1 mCi	MT1778
777	FAU, [5-3H]-	250 uCi	MT1778
778	FAUMP, [5-3H]-	Inquire	MT958
779	FEAU [3H]-	1 mCi	MT1701
780	FEAU [3H]-	250 uCi	MT1701
781	FFAU, [6-3H]-	1 mCi	MT853
782	FFAU, [6-3H]-	250 uCi	MT853
783	Flavone, [6-3H]-	1 mCi	MT1558
784	Flavone, [6-3H]-	250 uCi	MT1558
785	FL-DD-ADENINE ARA, [2,8-3H]-	Inquire	MT875
786	Floxuridine, [6-3H]-	1 mCi	MT683
787	Floxuridine, [6-3H]-	250 uCi	MT683
788	Fluconazole, [3H]-	1 mCi	MT1752
789	Fluconazole, [3H]-	250 uCi	MT1752
790	Fludarabine, [8-3H]-	1 mCi	MT740
791	Fludarabine, [8-3H]-	250 uCi	MT740
792	Fluocinonide, [3H]-	Inquire	MT1683
793	Fluoro(2')-2'-deoxyarabinofuranosyl-5-ethyluracil, [3H]-	1 mCi	MT1701
794	Fluoro(2')-2'-deoxyarabinofuranosyl-5-ethyluracil, [3H]-	250 uCi	MT1701
795	Fluoroacetic acid, potassium salt, [3H]-	250 uCi	MT1967

796	Fluoroacetic acid, potassium salt, [3H]-	50 uCi	MT1967
797	Fluoroacetic acid, sodium salt, [3H]-	Inquire	MT1774
798	Flutamide, [3H]-	1 mCi	MT1520
799	Flutamide, [3H]-	250 uCi	MT1520
800	FMAU(D)-METHYL-3H(N)	Inquire	MT1769
801	Folic acid, diammonium salt, [3',5',7,9-3H]-	1 mCi	MT783
802	Folic acid, diammonium salt, [3',5',7,9-3H]-	1 mCi	MT783K
803	Folic acid, diammonium salt, [3',5',7,9-3H]-	250 uCi	MT783
804	Folic acid, diammonium salt, [3',5',7,9-3H]-	250 uCi	MT783K
805	Folic acid, diammonium salt, [3',5',7,9-3H]-	50 uCi	MT783
806	Folic acid, diammonium salt, [3',5',7,9-3H]-	50 uCi	MT783K
807	Folic acid, diammonium salt, [3',5',7,9-3H]-	500 uCi	MT783
808	Folic acid, diammonium salt, [3',5',7,9-3H]-	500 uCi	MT783K
809	Formic acid, sodium salt, [3H]-	1 mCi	MT744
810	Formic acid, sodium salt, [3H]-	5 mCi	MT744
811	Formycin A monophosphate, [3H]-	Inquire	MT580
812	Formycin A, [3H]-	1 mCi	MT727
813	Formycin A, [3H]-	500 uCi	MT727
814	Formycin B, [3H]-	1 mCi	MT771
815	Formycin B, [3H]-	500 uCi	MT771
816	FTC, [6-3H]-	250 uCi	MT1605
817	FTC, [6-3H]-	500 uCi	MT1605
818	GABA, [2,3-3H(N)]-	Inquire	MT897
819	Galactocerebroside, [galactose-6-3H]-	Inquire	MT1947
820	gamma-Aminobutyric acid, [2,3-3H(N)]-	Inquire	MT897
821	Ganciclovir, [8-3H]-	1 mCi	MT725
822	Ganciclovir, [8-3H]-	500 uCi	MT725
823	Gemcitabine, [cytosine-5-3H]-	1 mCi	MT1572
824	Gemcitabine, [cytosine-5-3H]-	50 uCi	MT1572
825	Glipizide, [3H]-	1 mCi	MT1855
826	Glipizide, [3H]-	250 uCi	MT1855
827	Glycine, [2-3H]-	1 mCi	MT885
828	Glycine, [2-3H]-	1 mCi	MT885A
829	Glycine, [2-3H]-	250 uCi	MT885
830	Glycine, [2-3H]-	250 uCi	MT885A
831	Glycine, [2-3H]-	5 mCi	MT885
832	Glycine, [2-3H]-	5 mCi	MT885A
833	Glycyl-DL-phenylalanine, [phenyl,4-3H]-	Inquire	MT878
834	Glycyl-L-glutamine, [3H]-	50 uCi	MT952
835	Glycylsarcosine, [3H]-	250 uCi	MT1545

836	Glycylsarcosine, [3H]-	50 uCi	MT1545
837	Guanine, [8-3H]-	1 mCi	MT839
838	Guanine, [8-3H]-	250 uCi	MT839
839	Guanine, [8-3H]-	50 uCi	MT839
840	Guanine-β-D-arabinofuranoside, [8-3H]-	1 mCi	MT809
841	Guanine-β-D-arabinofuranoside, [8-3H]-	250 uCi	MT809
842	Guanosine 3',5'-cyclic phosphate, ammonium salt, [8-3H]-	1 mCi	MT517
843	Guanosine 3',5'-cyclic phosphate, ammonium salt, [8-3H]-	250 uCi	MT517
844	Guanosine 3',5'-cyclic phosphate, ammonium salt, [8-3H]-	5 mCi	MT517
845	Guanosine 5'-monophosphate, diammonium salt, [8-3H]-	1 mCi	MT501
846	Guanosine 5'-monophosphate, diammonium salt, [8-3H]-	250 uCi	MT501
847	Guanosine 5'-monophosphate, diammonium salt, [8-3H]-	5 mCi	MT501
848	Guanosine, [8-3H]-	1 mCi	MT514
849	Guanosine, [8-3H]-	250 uCi	MT514
850	Guanosine, [8-3H]-	5 mCi	MT514
851	Heptane, [1,2-3H]-	1 mCi	MT1581
852	hexahydroxycolupulone, [3H]-	Inquire	MT1666
853	HHCB, [3H]-	Inquire	MT1746
854	Hismanal, [methyl-3H]-	1 mCi	MT1771
855	Hismanal, [methyl-3H]-	25 uCi	MT1771
856	Hismanal, [methyl-3H]-	250 uCi	MT1771
857	Hismanal, [methyl-3H]-	50 uCi	MT1771
858	HPMPA, [2,8-3H]-	Inquire	MT722
859	HPMPC, [5-3H]-	1 mCi	MT833
860	HPMPC, [5-3H]-	250 uCi	MT833
861	HPMPC, [5-3H]-	50 uCi	MT833
862	hydroxyflutamide, [3H]-	1 mCi	MT1521
863	hydroxyflutamide, [3H]-	250 uCi	MT1521
864	Hypoxanthine, [2,8-3H]-	1 mCi	MT700
865	Hypoxanthine, [2,8-3H]-	5 mCi	MT700
866	Hypoxanthine, [8-3H]-	1 mCi	MT1732
867	Hypoxanthine, [8-3H]-	1 mCi	MT1732E
868	Hypoxanthine, [8-3H]-	5 mCi	MT1732
869	Hypoxanthine, [8-3H]-	5 mCi	MT1732E
870	Imiquimod, [3H]-	50 uCi	MT1842
871	Indoxyl sulfate, potassium salt, [3H]-	Inquire	MT1751
872	Inosine -5'-monophosphate, diammonium salt, [8-3H]-	1 mCi	MT999
873	Inosine -5'-monophosphate, diammonium salt, [8-3H]-	250 uCi	MT999
874	Inosine, [2,8-3H]-	1 mCi	MT678
875	Inosine, [2,8-3H]-	250 uCi	MT678

876	Iressa, [3H]-	100 uCi	MT1979
877	Isoeugenol, [3H]-	50 uCi	MT1962
878	Isopentenol, [1-3H]-	Inquire	MT1636
879	Isopropanol, [3H]-	250 uCi	MT1948
880	Itraconazole, [3H]-	50 uCi	MT1943
881	Kaempferide, [6,8,3',5'-3H(N)]-	Inquire	MT1562
882	Kaempferol, [3H]-	1 mCi	MT951
883	Kaempferol, [3H]-	250 uCi	MT951
884	L-(+) Arabinose, [1-3H]-	1 mCi	MT851
885	L-(+) Arabinose, [1-3H]-	250 uCi	MT851
886	L-(+) Arabinose, [1-3H]-	5 mCi	MT851
887	L-2-Aminobutyric acid, [3H]-	1 mCi	MT1776
888	L-2-Aminobutyric acid, [3H]-	250 uCi	MT1776
889	L-3,4-Dihydroxyphenylalanine, [ring-2,5,6-3H]-	1 mCi	MT906
890	L-3,4-Dihydroxyphenylalanine, [ring-2,5,6-3H]-	250 uCi	MT906
891	L-Alanine, [2,3-3H]-	1 mCi	MT886
892	L-Alanine, [2,3-3H]-	250 uCi	MT886
893	L-Alanine, [2,3-3H]-	5 mCi	MT886
894	L-Alanyl-L-alanine, [3H]-	1 mCi	MT945
895	L-Alanyl-L-alanine, [3H]-	250 uCi	MT945
896	L-Alanyl-L-alanine, [3H]-	50 uCi	MT945
897	L-Alloxisoleucine, [3H]-	Inquire	MT1788
898	Lamivudine, [5-3H(N)]-	1 mCi	MT975
899	Lamivudine, [5-3H(N)]-	250 uCi	MT975
900	Lamivudine, [5-3H(N)]-	500 uCi	MT975
901	Lamivudine-MP, [3H]-	Inquire	MT1602
902	L-Asparagine, [3H]-	1 mCi	MT1534
903	L-Asparagine, [3H]-	250 uCi	MT1534
904	L-Carnosine, [3H]-	1 mCi	MT994
905	L-Carnosine, [3H]-	250 uCi	MT994
906	L-DOPA, [ring-2,5,6-3H]-	1 mCi	MT906
907	L-DOPA, [ring-2,5,6-3H]-	250 uCi	MT906
908	L-FMAU, [5'-3H]-	1 mCi	MT1726
909	L-FMAU, [5'-3H]-	250 uCi	MT1726
910	L-Glucose, [1-3H]-	Inquire	MT548
911	L-Glucose, [1-3H]-	Inquire	MT548W
912	L-Glutamic acid, [3,4-3H]-	1 mCi	MT855
913	L-Glutamic acid, [3,4-3H]-	1 mCi	MT855A
914	L-Glutamic acid, [3,4-3H]-	250 uCi	MT855
915	L-Glutamic acid, [3,4-3H]-	250 uCi	MT855A

916	L-Glutamic acid, [3,4-3H]-	5 mCi	MT855
917	L-Glutamic acid, [3,4-3H]-	5 mCi	MT855A
918	L-Glutamic acid, N-[4-[2-(2-amino-4,7-dihydro-4-oxo-1H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl]-, [3H]-	250 uCi	MT1871
919	L-Glutamine, [3,4-3H(N)]-	Inquire	MT1671
920	L-Histidine, [ring-2,5-3H]-	1 mCi	MT905
921	L-Histidine, [ring-2,5-3H]-	250 uCi	MT905
922	L-Histidine, [ring-2,5-3H]-	5 mCi	MT905
923	Linaloxol, [3H]-	1 mCi	MT1775
924	L-iso-S-MCT, [3H]-	Inquire	MT1865
925	L-Leucine, [4,5-3H]-	1 mCi	MT672
926	L-Leucine, [4,5-3H]-	1 mCi	MT672E
927	L-Leucine, [4,5-3H]-	1 mCi	MT672M
928	L-Leucine, [4,5-3H]-	1 mCi	MT672MA
929	L-Leucine, [4,5-3H]-	1 mCi	MT672EL
930	L-Leucine, [4,5-3H]-	250 uCi	MT672
931	L-Leucine, [4,5-3H]-	250 uCi	MT672E
932	L-Leucine, [4,5-3H]-	250 uCi	MT672M
933	L-Leucine, [4,5-3H]-	250 uCi	MT672MA
934	L-Leucine, [4,5-3H]-	250 uCi	MT672EL
935	L-Leucine, [4,5-3H]-	5 mCi	MT672
936	L-Leucine, [4,5-3H]-	5 mCi	MT672E
937	L-Leucine, [4,5-3H]-	5 mCi	MT672M
938	L-Leucine, [4,5-3H]-	5 mCi	MT672MA
939	L-Leucine, [4,5-3H]-	5 mCi	MT672EL
940	L-Lysine methyl ester, [3H]-	Inquire	MT1935
941	L-Lysine, [4,5-3H(N)]-	1 mCi	MT909
942	L-Lysine, [4,5-3H(N)]-	1 mCi	MT909W
943	L-Lysine, [4,5-3H(N)]-	1 mCi	MT909A
944	L-Lysine, [4,5-3H(N)]-	250 uCi	MT909
945	L-Lysine, [4,5-3H(N)]-	250 uCi	MT909W
946	L-Lysine, [4,5-3H(N)]-	250 uCi	MT909A
947	L-Lysine, [4,5-3H(N)]-	5 mCi	MT909
948	L-Lysine, [4,5-3H(N)]-	5 mCi	MT909W
949	L-Lysine, [4,5-3H(N)]-	5 mCi	MT909A
950	L-N-Acetyl-(m-bis-hydroxyethylamino)-phenylalanine methyl ester, [3H]-	Inquire	MT1548
951	Lobucavir, [3H]-	1 mCi	MT1530
952	Lobucavir, [3H]-	250 uCi	MT1530
953	Lopinavir, [3H]-	50 uCi	MT1648
954	L-Ornithine hydrochloride, [2,3-3H]-	1 mCi	MT898
955	L-Ornithine hydrochloride, [2,3-3H]-	250 uCi	MT898



956	L-Phenylalanine, [ring-2,4-3H]-	1 mCi	MT1916
957	L-Phenylalanine, [ring-2,4-3H]-	250 uCi	MT1916
958	L-Phenylalanine, [ring-2,4-3H]-	5 mCi	MT1916
959	L-Phenylalanine, [ring-2,6-3H]-	1 mCi	MT903
960	L-Phenylalanine, [ring-2,6-3H]-	250 uCi	MT903
961	L-Phenylalanine, [ring-2,6-3H]-	5 mCi	MT903
962	L-Proline, [2,3,4,5-3H]-	1 mCi	MT522
963	L-Proline, [2,3,4,5-3H]-	1 mCi	MT522E
964	L-Proline, [2,3,4,5-3H]-	250 uCi	MT522
965	L-Proline, [2,3,4,5-3H]-	250 uCi	MT522E
966	L-Proline, [2,3,4,5-3H]-	5 mCi	MT522
967	L-Proline, [2,3,4,5-3H]-	5 mCi	MT522E
968	L-Ribavirin-5'-monophosphate, [3H]-	100 uCi	MT1975
969	L-Ribavirin-5'-MP, [3H]-	100 uCi	MT1975
970	L-Serine, [3H]-	1 mCi	MT910
971	L-Serine, [3H]-	250 uCi	MT910
972	L-Serine, [3H]-	5 mCi	MT910
973	L-Thymidine, [methyl-3H]-	1 mCi	MT614
974	L-Thymidine, [methyl-3H]-	250 uCi	MT614
975	L-Try-L-Try-OH, [3H]-	Inquire	MT1762
976	L-Tryptophan, [5-3H]-	Inquire	MT908
977	L-Tyrosine, [ring-3,5-3H]-	1 mCi	MT887
978	L-Tyrosine, [ring-3,5-3H]-	1 mCi	MT887A
979	L-Tyrosine, [ring-3,5-3H]-	250 uCi	MT887
980	L-Tyrosine, [ring-3,5-3H]-	250 uCi	MT887A
981	L-Tyrosine, [ring-3,5-3H]-	5 mCi	MT887
982	L-Tyrosine, [ring-3,5-3H]-	5 mCi	MT887A
983	Luteolin, [3H]-	Inquire	MT1917
984	Luteolin, [6,8-3H(N)]-	Inquire	MT1559
985	L-Valine, [3H]-	1 mCi	MT1654
986	L-Valine, [3H]-	250 uCi	MT1654
987	L-Valine, [3H]-	5 mCi	MT1654
988	Menadione, [3H]-	1 mCi	MT664
989	Menadione, [3H]-	250 uCi	MT664
990	Menadione, sodium bisulfite salt, [3H]-	1 mCi	MT664S
991	Menadione, sodium bisulfite salt, [3H]-	250 uCi	MT664S
992	Meperidine hydrochloride, [3H]-	Inquire	MT503
993	Metformin, hydrochloride, [methyl-3H]-	250 uCi	MT1958
994	Metformin, hydrochloride, [methyl-3H]-	50 uCi	MT1958
995	Methotrexate glutamate2, [3H]-	50 uCi	MT8152

996	Methotrexate glutamate3, [3H]-	50 uCi	MT8153
997	Methotrexate glutamate4, [3H]-	50 uCi	MT8154
998	Methotrexate glutamate5, [3H]-	50 uCi	MT8155
999	Methotrexate glutamateX, [3H]- (X=2,3,4,5)	Inquire	MT815
1000	Methotrexate, disodium salt, [3',5',7-3H(N)]-	1 mCi	MT701
1001	Methotrexate, disodium salt, [3',5',7-3H(N)]-	250 uCi	MT701
1002	Methyl(7)GTP, [methyl-3H]-	Inquire	MT1703
1003	Methylamine hydrochloride, [methyl-3H]-	1 mCi	MT545
1004	Methylamine hydrochloride, [methyl-3H]-	250 uCi	MT545
1005	Methylamine hydrochloride, [methyl-3H]-	50 uCi	MT545
1006	Methylprednisolone, [3H]-	50 uCi	MT1945
1007	Methyl-β-D-thiogalactopyranoside, [3H]-	1 mCi	MT1748
1008	Methyl-β-D-thiogalactopyranoside, [3H]-	250 uCi	MT1748
1009	Metoclopramide, [3H]-	50 uCi	MT1964
1010	Metoprolol, [3H]-	250 uCi	MT1639
1011	Metoprolol, [3H]-	50 uCi	MT1639
1012	Mitomycin F, [methyl-3H]-	Inquire	MT1889
1013	Mitoxantrone, [3H]-	250 uCi	MT543
1014	Mitoxantrone, [3H]-	50 uCi	MT543
1015	MTC(N), [methyl-3H(N)]-	Inquire	MT1749
1016	myo-Inositol, [2-3H]-	Inquire	MT916
1017	myo-Inositol, [2-3H]-	Inquire	MT916
1018	myo-Inositol, [2-3H]-	Inquire	MT916
1019	Myosmine, [pyridine-5-3H]-	Inquire	MT1623
1020	Myristic acid, [9,10-3H]-	1 mCi	MT918
1021	Myristic acid, [9,10-3H]-	25 mCi	MT918
1022	Myristic acid, [9,10-3H]-	250 uCi	MT918
1023	Myristic acid, [9,10-3H]-	5 mCi	MT918
1024	N-(tert-butoycarbonyl)-L-alanine, [2,3-3H]-	5 mCi	MT964
1025	N,N'-[1,4-Phenylenebis(methylene)]dipyrimidin-2-amine, [pyrimidine-5-3H(N)]-	Inquire	MT1944
1026	N,N-Dimethylamine, hydrochloride, [3H]-	Inquire	MT1936
1027	N1-(3-Fluorophenyl)inosine, [8-3H(N)]-	Inquire	MT1782
1028	N1-(3-Fluorophenyl)inosine, [8-3H(N)]-	Inquire	MT1782
1029	N-1-(4-hydroxy-5-hydroxymethyl-bicyclo[3.1.0]he-2-yl) thymine, [methyl-3H(N)]-	Inquire	MT1749
1030	N1-Methyl-2'-deoxyadenosine, [8-3H(N)]-	Inquire	MT1802
1031	N1-Methyl-2'-deoxyguanosine, [8-3H(N)]-	Inquire	MT1804
1032	N3-Methyl-2'-deoxycytidine, [3H]-	Inquire	MT1801
1033	N3-Methyl-2'-deoxyuridine, [3H]-	Inquire	MT1803
1034	N3-Methylcytidine, [3H]-	Inquire	MT1826
1035	N3-Methyl-thymidine, [3H]-	Inquire	MT1799

1036	N3-Methyluridine, [3H]-	Inquire	MT1827
1037	N6-Benzyladenosine, [3H]-	Inquire	MT557
1038	N6-Cyclohexyladenosine, [2,8-3H]-	1 mCi	MT746
1039	N6-Cyclohexyladenosine, [2,8-3H]-	250 uCi	MT746
1040	N6-Cyclohexyladenosine, [2,8-3H]-	500 uCi	MT746
1041	N6-Methyl 2',3'-dideoxyadenosine, [2',3'-3H(N)]-	Inquire	MT767
1042	N6-Methyladenosine, [3H]-	Inquire	MT1744
1043	N-Acetyophthalimide, [methyl-3H]-	Inquire	MT1532
1044	N-Acetyl-D-Glutamic acid, [3,4-3H]-	Inquire	MT1721
1045	NAD, [adenine-2,8-3H]-	250 uCi	MT865
1046	NAD, [adenine-2,8-3H]-	50 uCi	MT865
1047	n-Butanol, [1-3H]-	Inquire	MT1895
1048	n-Butyl alcohol, [1-3H]-	Inquire	MT1895
1049	Neomycin B, sulphate, [3H]-	Inquire	MT1756
1050	N-FMOC-L-proline, [2,3,4,5-3H]-	Inquire	MT1578
1051	Nicotinamide adenine dinucleotide, [adenine-2,8-3H]-	250 uCi	MT865
1052	Nicotinamide adenine dinucleotide, [adenine-2,8-3H]-	50 uCi	MT865
1053	Nicotinamide, [6-3H(N)]-	1 mCi	MT1937
1054	Nicotinamide, [6-3H(N)]-	250 uCi	MT1937
1055	Nicotine hydrochloride, [pyridyle-5-3H]-	100 uCi	MT1978
1056	Nifurtimox, [3H]-	1 mCi	MT1877
1057	Nifurtimox, [3H]-	250 uCi	MT1877
1058	Nilotinib, [3H]-	50 uCi	MT1957
1059	Nipecotic acid, [3H]-	Inquire	MT1723
1060	N-Lauroxylsarcosine, [3H]-	Inquire	MT1706
1061	N-Methyl-N-nitrosoarea	1 mCi	MT813
1062	N-Methyl-N-nitrosoarea	5 mCi	MT813
1063	N-Methyl-β-psuedothymidine, [3H]-	Inquire	MT1876
1064	N'-Nitrosonornicotine, [pyridyl-5-3H]-	10 uCi	MT1622
1065	N'-Nitrosonornicotine, [pyridyl-5-3H]-	250 uCi	MT1622
1066	N'-Nitrosonornicotine, [pyridyl-5-3H]-	50 uCi	MT1622
1067	NNK, [pyridyl-5-3H]-	10 uCi	MT1621
1068	NNK, [pyridyl-5-3H]-	250 uCi	MT1621
1069	NNK, [pyridyl-5-3H]-	50 uCi	MT1621
1070	NNN, [pyridyl-5-3H]-	10 uCi	MT1622
1071	NNN, [pyridyl-5-3H]-	250 uCi	MT1622
1072	NNN, [pyridyl-5-3H]-	50 uCi	MT1622
1073	Nonanoic acid, [9-3H]-	Inquire	MT1787
1074	N-Palmitoxylethanolamine, [3H]-	250 uCi	MT1866
1075	NSP, [propionate-2,3-3H]-	1 mCi	MT919

1076	NSP, [propionate-2,3-3H]-	100 uCi	MT919
1077	NSP, [propionate-2,3-3H]-	250 uCi	MT919
1078	NSP, [propionate-2,3-3H]-	5 mCi	MT919
1079	N-Succinimidyl propionate, [propionate-2,3-3H]-	1 mCi	MT919
1080	N-Succinimidyl propionate, [propionate-2,3-3H]-	100 uCi	MT919
1081	N-Succinimidyl propionate, [propionate-2,3-3H]-	250 uCi	MT919
1082	N-Succinimidyl propionate, [propionate-2,3-3H]-	5 mCi	MT919
1083	N-t-BOC-L-alanine, [2,3-3H]-	5 mCi	MT964
1084	Ochratoxin A, [3H]-	1 mCi	MT518
1085	Ochratoxin A, [3H]-	250 uCi	MT518
1086	Ochratoxin A, [3H]-	50 uCi	MT518
1087	Oleandrin, [3H]-	1 mCi	MT1619
1088	Oleandrin, [3H]-	250 uCi	MT1619
1089	Oleic acid, [9,10-3H]-	1 mCi	MT917
1090	Oleic acid, [9,10-3H]-	25 mCi	MT917
1091	Oleic acid, [9,10-3H]-	5 mCi	MT917
1092	Oleoxy Coenzyme A, [oleoxy-9,10-3H]-	10 uCi	MT1649
1093	Oleoxy Coenzyme A, [oleoxy-9,10-3H]-	50 uCi	MT1649
1094	O-Methyl-L-tyrosine, [ring-3H]-	Inquire	MT1705
1095	Orotic acid, [5-3H]-	1 mCi	MT668
1096	Orotic acid, [5-3H]-	1 mCi	MT668W
1097	Orotic acid, [5-3H]-	250 uCi	MT668
1098	Orotic acid, [5-3H]-	250 uCi	MT668W
1099	ortho-Nitroaniline, [3,5-3H]-	Inquire	MT1772
1100	Oseltamivir phosphate, [3H]-	10 uCi	MT1845
1101	o-Xylene, [methyl-3H]-	1 mCi	MT1582
1102	o-Xylene, [methyl-3H]-	5 mCi	MT1582
1103	Oxymetazoline, [3H]-	1 mCi	MT1868
1104	Oxymetazoline, [3H]-	250 uCi	MT1868
1105	P1-P3-Diadenosine triphosphate, [3H]-	Inquire	MT1525
1106	P1-P4-Diadenosine 5'-tetrphosphate, [3H]-	Inquire	MT591
1107	P1-P5-Di(adenosine 5') pentaphosphate, [3H]-	Inquire	MT1711
1108	Paclitaxel, [2,6-benzamido-3H(N)]-	1 mCi	MT1646
1109	Paclitaxel, [2,6-benzamido-3H(N)]-	250 uCi	MT1646
1110	Paclitaxel, [2,6-benzamido-3H(N)]-	50 uCi	MT1646
1111	Paclitaxel, [3H]-	1 mCi	MT552
1112	Paclitaxel, [3H]-	250 uCi	MT552
1113	Paclitaxel, [3H]-	50 uCi	MT552
1114	Paclitaxel, [o-benzamido-3H(N)]-	1 mCi	MT1646
1115	Paclitaxel, [o-benzamido-3H(N)]-	250 uCi	MT1646

1116	Paclitaxel, [o-benzamido-3H(N)]-	50 uCi	MT1646
1117	Palmitic acid, [9,10-3H]-	1 mCi	MT845
1118	Palmitic acid, [9,10-3H]-	1 mCi	MT845T
1119	Palmitic acid, [9,10-3H]-	100 mCi	MT845
1120	Palmitic acid, [9,10-3H]-	100 mCi	MT845T
1121	Palmitic acid, [9,10-3H]-	25 mCi	MT845
1122	Palmitic acid, [9,10-3H]-	25 mCi	MT845T
1123	Palmitic acid, [9,10-3H]-	5 mCi	MT845
1124	Palmitic acid, [9,10-3H]-	5 mCi	MT845T
1125	Palmitoxyl ethanolamide, [9,10-3H]-	Inquire	MT1505
1126	p-Aminobenzoic acid, [3,5-3H]-	1 mCi	MT599
1127	p-Aminobenzoic acid, [3,5-3H]-	250 uCi	MT599
1128	p-Amino-L-phenylalanine, [3H]-	Inquire	MT1718
1129	Paromomycin, [3H]-	Inquire	MT1673
1130	p-Dimethylaminobenzaldehyde, [3-3H]-	Inquire	MT1665
1131	Pemetrexed, [3H]-	250 uCi	MT1871
1132	Penciclovir, [8-3H]-	1 mCi	MT972
1133	Penciclovir, [8-3H]-	250 uCi	MT972
1134	Penciclovir, [8-3H]-	50 uCi	MT972
1135	Pentagastrin, [3H]-	Inquire	MT882
1136	Pentamidine isethionate salt, [3H]-	50 uCi	MT822I
1137	Pentamidine, [3H]-	50 uCi	MT822
1138	Pentostatin, [3H]-	Inquire	MT710
1139	Phenytoin, [3H]-	250 uCi	MT1862
1140	PHNO(+), [propyl-2,3-3H]-	1 mCi	MT1873
1141	PHNO(+), [propyl-2,3-3H]-	250 uCi	MT1873
1142	Phthalic acid, [2,3,4,5-3H]-	1 mCi	MT948
1143	Phthalic acid, [2,3,4,5-3H]-	5 mCi	MT948
1144	Phytol, [1-3H]-	1 mCi	MT1625
1145	Phytol, [1-3H]-	250 uCi	MT1625
1146	Picolinic acid, [3H]-	250 uCi	MT528
1147	Picolinic acid, [3H]-	50 uCi	MT528
1148	PMEA, [adenine-2,8-3H]-	1 mCi	MT703
1149	PMEA, [adenine-2,8-3H]-	250 uCi	MT703
1150	PMEDAP(DIMETHYLAMINE), [8-3H]	Inquire	MT1664
1151	PMEG, [guanine-8-3H]-	Inquire	MT976
1152	PMPA, [adenine-2,8-3H]-	1 mCi	MT1502
1153	PMPA, [adenine-2,8-3H]-	250 uCi	MT1502
1154	PMPAPP, [adenine-8-3H]-	250 uCi	MT1893
1155	PMPAPP, [adenine-8-3H]-	50 uCi	MT1893

1156	PMPDAP, [8-3H]-	Inquire	MT1663
1157	Podophyllotoxin derivative, [3H]-	1 mCi	MT786
1158	Podophyllotoxin derivative, [3H]-	250 uCi	MT786
1159	Podophyllotoxin derivative, [3H]-	500 uCi	MT786
1160	Podophyllotoxin, [3H]-	1 mCi	MT702
1161	Podophyllotoxin, [3H]-	250 uCi	MT702
1162	Pseudothymidine, [methyl-3H]-	Inquire	MT1902
1163	p-tert-Bucinal, [3H]-	Inquire	MT1714
1164	Puromycin dihydrochloride, [8-3H(N)]-	1 mCi	MT785
1165	Puromycin dihydrochloride, [8-3H(N)]-	250 uCi	MT785
1166	Pyroglutamic acid, [2,3,4-3H]-	1 mCi	MT1522
1167	Pyroglutamic acid, [2,3,4-3H]-	250 uCi	MT1522
1168	Quercetin, [3H]-	Inquire	MT1912
1169	Queuine, [methylene-3H]-	250 uCi	MT1929
1170	Quinolinic acid, [3H]-	1 mCi	MT1566
1171	Quinolinic acid, [3H]-	250 uCi	MT1566
1172	rac-2,6-Diaminopimelic acid, [3H]-	1 mCi	MT1556
1173	rac-2,6-Diaminopimelic acid, [3H]-	250 uCi	MT1556
1174	Raloxifene, [3H]-	250 uCi	MT1969
1175	Raloxifene, [3H]-	50 uCi	MT1969
1176	Rapamycin, [3H]-	Inquire	MT1982
1177	Resiniferatoxin, [3H]-	10 uCi	MT1768
1178	Resiniferatoxin, [3H]-	50 uCi	MT1768
1179	Resiquimod, [3H]-	Inquire	MT1898
1180	Resiquimod, [benzene-3H]-	1 mCi	MT1901
1181	Resiquimod, [benzene-3H]-	250 uCi	MT1901
1182	Resveratrol, [3H]-	1 mCi	MT1606
1183	Resveratrol, [3H]-	250 uCi	MT1606
1184	Resveratrol, [3H]-	50 uCi	MT1606
1185	Rhodamine 6G, [3H]-	250 uCi	MT1939
1186	Ribavirin 5'-monophosphate, diammonium salt, [3H]-	1 mCi	MT1601
1187	Ribavirin 5'-monophosphate, diammonium salt, [3H]-	250 uCi	MT1601
1188	Ribavirin 5'-triphosphate, tetraammonium salt, [3H]-	250 uCi	MT1593
1189	Ribavirin 5'-triphosphate, tetraammonium salt, [3H]-	50 uCi	MT1593
1190	Ribavirin, [triazole-3H]-	1 mCi	MT540
1191	Ribavirin, [triazole-3H]-	250 uCi	MT540
1192	Riboflavin, [3H]-	1 mCi	MT605
1193	Riboflavin, [3H]-	250 uCi	MT605
1194	Rifampin, [3H]-	Inquire	MT1983
1195	Rifampin, [4-methylpiperazine-3H]-	1 mCi	MT1626

1196	Rifampin, [4-methylpiperazine-3H]-	250 uCi	MT1626
1197	Rifampin, [4-methylpiperazine-3H]-	50 uCi	MT1626
1198	Ritonavir, [3H]-	1 mCi	MT1535
1199	Ritonavir, [3H]-	250 uCi	MT1535
1200	Ritonavir, [3H]-	50 uCi	MT1535
1201	Rosuvastatin, calcium salt, [3H]-	50 uCi	MT1942
1202	S-(p-Nitrobenzyl)-6-thioinosine, [3H]-	250 uCi	MT682
1203	SAG, [3H]-	Inquire	MT1908
1204	Salicylamide, [3H]-	Inquire	MT1757
1205	Sangivamycin, [3H]-	1 mCi	MT742
1206	Sangivamycin, [3H]-	250 uCi	MT742
1207	Saquinavir, [3H]-	1 mCi	MT1731
1208	Saquinavir, [3H]-	250 uCi	MT1731
1209	Saquinavir, [3H]-	50 uCi	MT1731
1210	Sodium acetate, [methyl-3H]-	100 mCi	MT634
1211	Sodium acetate, [methyl-3H]-	25 mCi	MT634
1212	Sodium acetate, [methyl-3H]-	5 mCi	MT634
1213	Sodium borohydride, [3H]-	1 Ci	MT1848
1214	Sodium borohydride, [3H]-	100 mCi	MT1848
1215	Sorafenib, p-toluenesulfonate salt, [3H]-	250 uCi	MT1907
1216	Sorafenib, p-toluenesulfonate salt, [3H]-	50 uCi	MT1907
1217	Sorafenib-N-Oide, [3H]-	100 uCi	MT1934
1218	Spectinomycin, [3H]-	Inquire	MT1758
1219	$\beta$ -Alanine, [3H]-	1 mCi	MT1527
1220	$\beta$ -Alanine, [3H]-	250 uCi	MT1527
1221	$\beta$ -Alanine, [3H]-	5 mCi	MT1527
1222	$\beta$ -Alanine, [3H]-	500 uCi	MT1527
1223	$\beta$ -D-2,2'-O-Cyclocytidine, HCl, [3H]-	Inquire	MT1822
1224	$\beta$ -D-Thymine riboside, [3H]-	Inquire	MT1816
1225	$\beta$ -L-2',3'-Dideoxyadenosine, [2',3',8-3H]-	1 mCi	MT1677
1226	$\beta$ -L-2',3'-Dideoxyadenosine, [2',3',8-3H]-	250 uCi	MT1677
1227	$\beta$ -L-2',3'-Dideoxyadenosine, [2',3',8-3H]-	50 uCi	MT1677
1228	$\beta$ -L-2'-deoxyguanosine, [8-3H(N)]-	Inquire	MT1805
1229	$\beta$ -L-2'-deoxyuridine, [3H]-	Inquire	MT1806
1230	$\beta$ -L-Adenosine, [2,8-3H]-	1 mCi	MT530
1231	$\beta$ -L-Adenosine, [2,8-3H]-	5 mCi	MT530
1232	$\beta$ -L-Cytidine, [3H]-	250 uCi	MT1692
1233	$\beta$ -L-dioxalane cytosine, [5-3H]-	Inquire	MT1672
1234	$\beta$ -L-Guanosine, [8-3H]-	250 uCi	MT1693
1235	$\beta$ -L-Inosine, [8-3H(N)]-	Inquire	MT1829

1236	$\beta$ -L-Thymine riboside, [methyl-3H]-	Inquire	MT1828
1237	$\beta$ -L-Uridine, [3H]-	250 uCi	MT1694
1238	$\beta$ -L-Uridine, [3H]-	250 uCi	MT1694
1239	$\beta$ -Nicotinamide mononucleotide, [4-3H(N)]-	50 uCi	MT516
1240	$\beta$ -Nicotinamide ribose, monophosphate, [4-3H(N)]-	250 uCi	MT516
1241	Staurosporine, [3H]-	100 uCi	MT1932
1242	Stearic acid, [9,10-3H]-	1 mCi	MT988
1243	Stearic acid, [9,10-3H]-	5 mCi	MT988
1244	Stearoyl Coenzyme A, [stearic acid-9,10-3H]-	250 uCi	MT1849
1245	Stearoyl Coenzyme A, [stearic acid-9,10-3H]-	50 uCi	MT1849
1246	Succinic acid, [2,3-3H]-	1 mCi	MT1528
1247	Succinic acid, [2,3-3H]-	250 uCi	MT1528
1248	Sucrose, [3H]-	10 uCi	MT1956
1249	Sucrose, [3H]-	50 uCi	MT1956
1250	Sulfamethazine, [3,5-3H]-	1 mCi	MT990
1251	Sulfamethazine, [3,5-3H]-	250 uCi	MT990
1252	Suramin sodium, [3H]-	1 mCi	MT823
1253	Suramin sodium, [3H]-	100 uCi	MT823
1254	Suramin sodium, [3H]-	250 uCi	MT823
1255	Tacrine, [1,2-3H]-	1 mCi	MT871
1256	Tacrine, [1,2-3H]-	250 uCi	MT871
1257	T-araC, [5-3H(N)]	1 mCi	MT1655
1258	T-araC, [5-3H(N)]	250 uCi	MT1655
1259	taxol C, [3H]-	250 uCi	MT1574
1260	taxol C, [3H]-	50 uCi	MT1574
1261	taxotere, [3H]-	1 mCi	MT1914
1262	taxotere, [3H]-	250 uCi	MT1914
1263	taxotere, [3H]-	50 uCi	MT1914
1264	Taxuyunnanine, [3H]-	250 uCi	MT1574
1265	Taxuyunnanine, [3H]-	50 uCi	MT1574
1266	Telithromycin, [3H]-	Inquire	MT1753
1267	Temozolomide, [3H]-	Inquire	MT1765
1268	Tenofovir diphosphate, [adenine-8-3H]-	250 uCi	MT1893
1269	Tenofovir diphosphate, [adenine-8-3H]-	50 uCi	MT1893
1270	Tenofovir disoproxil, [adenine-8-3H]-	250 uCi	MT1725
1271	Tenofovir disoproxil, [adenine-8-3H]-	50 uCi	MT1725
1272	Tenofovir, [adenine-2,8-3H]-	1 mCi	MT1502
1273	Tenofovir, [adenine-2,8-3H]-	250 uCi	MT1502
1274	Tetracycline, [7-3H]-	1 mCi	MT907
1275	Tetracycline, [7-3H]-	1 mCi	MT907H



1276	Tetracycline, [7-3H]-	250 uCi	MT907
1277	Tetracycline, [7-3H]-	250 uCi	MT907H
1278	Tetracycline, [7-3H]-	5 mCi	MT907
1279	Tetracycline, [7-3H]-	5 mCi	MT907H
1280	Tetradecanoic Acid, [9,10-3H]-	1 mCi	MT918
1281	Tetradecanoic Acid, [9,10-3H]-	25 mCi	MT918
1282	Tetradecanoic Acid, [9,10-3H]-	250 uCi	MT918
1283	Tetradecanoic Acid, [9,10-3H]-	5 mCi	MT918
1284	Tetraphenylphosphonium bromide, [phenyl-3H]-	Inquire	MT1514
1285	Theophylline, [8-3H]-	1 mCi	MT539
1286	Theophylline, [8-3H]-	250 uCi	MT539
1287	Thiamine diphosphate, [3H]-	10 uCi	MT1697
1288	Thiamine pyrophosphate, [3H]-	10 uCi	MT1697
1289	Thiamine pyrophosphate, [3H]-	50 uCi	MT1697
1290	Thiamine, HCl, [3H]-	50 uCi	MT832
1291	Thymidine 3'-monophosphate, diammonium salt, [methyl-3H]-	Inquire	MT1594
1292	Thymidine 5'-monophosphate, diammonium salt, [methyl-3H]-	250 uCi	MT626
1293	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	1 mCi	MT781
1294	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	1 mCi	MT781A
1295	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	1 mCi	MT781L
1296	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	1 mCi	MT781M
1297	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	250 uCi	MT781
1298	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	250 uCi	MT781A
1299	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	250 uCi	MT781L
1300	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	250 uCi	MT781M
1301	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	5 mCi	MT781
1302	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	5 mCi	MT781A
1303	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	5 mCi	MT781L
1304	Thymidine 5'-triphosphate, tetrasodium salt, [methyl-3H]-	5 mCi	MT781M
1305	Thymidine, [5'-3H]-	1 mCi	MT846
1306	Thymidine, [5'-3H]-	1 mCi	MT846W
1307	Thymidine, [5'-3H]-	250 uCi	MT846
1308	Thymidine, [5'-3H]-	250 uCi	MT846W
1309	Thymidine, [5'-3H]-	5 mCi	MT846
1310	Thymidine, [5'-3H]-	5 mCi	MT846W
1311	Thymidine, [methyl-3H]-	1 mCi	MT6031
1312	Thymidine, [methyl-3H]-	1 mCi	MT6032
1313	Thymidine, [methyl-3H]-	1 mCi	MT6034
1314	Thymidine, [methyl-3H]-	1 mCi	MT6035
1315	Thymidine, [methyl-3H]-	1 mCi	MT6036

1316	Thymidine, [methyl-3H]-	1 mCi	MT6037
1317	Thymidine, [methyl-3H]-	1 mCi	MT6038
1318	Thymidine, [methyl-3H]-	1 mCi	MT6039
1319	Thymidine, [methyl-3H]-	250 uCi	MT6031
1320	Thymidine, [methyl-3H]-	250 uCi	MT6032
1321	Thymidine, [methyl-3H]-	250 uCi	MT6034
1322	Thymidine, [methyl-3H]-	250 uCi	MT6035
1323	Thymidine, [methyl-3H]-	250 uCi	MT6036
1324	Thymidine, [methyl-3H]-	250 uCi	MT6037
1325	Thymidine, [methyl-3H]-	250 uCi	MT6038
1326	Thymidine, [methyl-3H]-	250 uCi	MT6039
1327	Thymidine, [methyl-3H]-	5 mCi	MT6031
1328	Thymidine, [methyl-3H]-	5 mCi	MT6032
1329	Thymidine, [methyl-3H]-	5 mCi	MT6034
1330	Thymidine, [methyl-3H]-	5 mCi	MT6035
1331	Thymidine, [methyl-3H]-	5 mCi	MT6036
1332	Thymidine, [methyl-3H]-	5 mCi	MT6037
1333	Thymidine, [methyl-3H]-	5 mCi	MT6038
1334	Thymidine, [methyl-3H]-	5 mCi	MT6039
1335	Thymine, [methyl-3H]-	1 mCi	MT609
1336	Thymine, [methyl-3H]-	5 mCi	MT609
1337	Thymine-1-β-D-arabinofuranoside, [methyl-3H(N)]-	1 mCi	MT730
1338	Thymine-1-β-D-arabinofuranoside, [methyl-3H(N)]-	250 uCi	MT730
1339	Tianeptine, [3H]-	Inquire	MT1859
1340	Tiazofurine, [3H]-	Inquire	MT843
1341	Topotecan, hydrochloride, [3H]-	Inquire	MT1884
1342	Tranexamic acid, [3H]-	100 uCi	MT1973
1343	trans-Zeatin, [3H]-	100 uCi	MT1977
1344	Triamcinolone acetonide, [3H]-	250 uCi	MT1754
1345	Triamcinolone acetonide, [3H]-	50 uCi	MT1754
1346	Triamcinolone, [3H]-	Inquire	MT1891
1347	Triphenylphosphine, [3H]-	Inquire	MT1615
1348	Tritium (gas, carrier free)	1 Ci	MT998
1349	Tritium (gas, carrier free)	10 Ci	MT998
1350	Tritium (gas, carrier free)	2 Ci	MT998
1351	Tritium (gas, carrier free)	25 Ci	MT998
1352	Tritium (gas, carrier free)	50 Ci	MT998
1353	Tryptophanyl(L)-L-tryptophan-OH' [3H]-	Inquire	MT1762
1354	Tubercidin, [8-3H(N)]-	1 mCi	MT709
1355	Tubercidin, [8-3H(N)]-	250 uCi	MT709

1356	UMP, diammonium salt, [5-3H]-	1 mCi	MT691
1357	UMP, diammonium salt, [5-3H]-	250 uCi	MT691
1358	Uracil, [5,6-3H]-	1 mCi	MT512
1359	Uracil, [5,6-3H]-	1 mCi	MT512E
1360	Uracil, [5,6-3H]-	1 mCi	MT512L
1361	Uracil, [5,6-3H]-	250 uCi	MT512
1362	Uracil, [5,6-3H]-	250 uCi	MT512E
1363	Uracil, [5,6-3H]-	250 uCi	MT512L
1364	Uracil, [5,6-3H]-	5 mCi	MT512
1365	Uracil, [5,6-3H]-	5 mCi	MT512E
1366	Uracil, [5,6-3H]-	5 mCi	MT512L
1367	Uracil, [5-3H]-	1 mCi	MT610
1368	Uracil, [5-3H]-	250 uCi	MT610
1369	Uracil, [5-3H]-	5 mCi	MT610
1370	Uracil, [6-3H]-	1 mCi	MT656
1371	Uracil, [6-3H]-	250 uCi	MT656
1372	Uracil, [6-3H]-	5 uCi	MT656
1373	Uracil-β-D-arabinofuranoside 5'-monophosphate, diammonium salt, [5-3H]-	Inquire	MT997
1374	Uracil-β-D-arabinofuranoside, [5,6-3H]-	1 mCi	MT705
1375	Uracil-β-D-arabinofuranoside, [5,6-3H]-	250 uCi	MT705
1376	Uracil-β-D-arabinofuranoside, [5'-3H]-	Inquire	MT818
1377	Uridine 5'-monophosphate, diammonium salt, [5,6-3H]-	1 mCi	MT1529
1378	Uridine 5'-monophosphate, diammonium salt, [5,6-3H]-	250 uCi	MT1529
1379	Uridine 5'-monophosphate, diammonium salt, [5-3H]-	1 mCi	MT691
1380	Uridine 5'-monophosphate, diammonium salt, [5-3H]-	250 uCi	MT691
1381	Uridine 5'-triphosphate, tetraammonium salt, [5,6-3H]-	1 mCi	MT925
1382	Uridine 5'-triphosphate, tetraammonium salt, [5,6-3H]-	250 uCi	MT925
1383	Uridine 5'-triphosphate, tetraammonium salt, [5,6-3H]-	5 mCi	MT925
1384	Uridine 5'-triphosphate, tetraammonium salt, [5-3H]-	1 mCi	MT553
1385	Uridine 5'-triphosphate, tetraammonium salt, [5-3H]-	250 uCi	MT553
1386	Uridine 5'-triphosphate, tetraammonium salt, [5-3H]-	5 mCi	MT553
1387	Uridine, [5,6-3H]-	1 mCi	MT799
1388	Uridine, [5,6-3H]-	1 mCi	MT799E
1389	Uridine, [5,6-3H]-	250 uCi	MT799
1390	Uridine, [5,6-3H]-	250 uCi	MT799E
1391	Uridine, [5,6-3H]-	5 mCi	MT799
1392	Uridine, [5,6-3H]-	5 mCi	MT799E
1393	Uridine, [5'-3H]-	1 mCi	MT784
1394	Uridine, [5'-3H]-	1 mCi	MT784S
1395	Uridine, [5'-3H]-	250 uCi	MT784

1396	Uridine, [5'-3H]-	250 uCi	MT784S
1397	Uridine, [5'-3H]-	5 mCi	MT784
1398	Uridine, [5'-3H]-	5 mCi	MT784S
1399	Uridine, [5-3H]-	1 mCi	MT602
1400	Uridine, [5-3H]-	1 mCi	MT602E
1401	Uridine, [5-3H]-	250 uCi	MT602
1402	Uridine, [5-3H]-	250 uCi	MT602E
1403	Uridine, [5-3H]-	5 mCi	MT602
1404	Uridine, [5-3H]-	5 mCi	MT602E
1405	UTP, tetraammonium salt, [5-3H]-	1 mCi	MT553
1406	UTP, tetraammonium salt, [5-3H]-	250 uCi	MT553
1407	UTP, tetraammonium salt, [5-3H]-	5 mCi	MT553
1408	Valaciclovir, [8-3H]-	1 mCi	MT1571
1409	Valaciclovir, [8-3H]-	500 uCi	MT1571
1410	Valproic acid, sodium salt, [4,5-3H]-	1 mCi	MT556
1411	Valproic acid, sodium salt, [4,5-3H]-	250 uCi	MT556
1412	Valyl-tyrosine, [tyrosine-3,5-3H]-	250 uCi	MT971
1413	Vinblastine sulfate, [3H]-	250 uCi	MT657
1414	Vinblastine sulfate, [3H]-	250 uCi	MT657S
1415	Vinblastine sulfate, [3H]-	50 uCi	MT657
1416	Vinblastine sulfate, [3H]-	50 uCi	MT657S
1417	Vincristine sulfate, [3H]-	50 uCi	MT658
1418	Viramidine, [3H]-	Inquire	MT1702
1419	Virazole, [triazole-3H]-	1 mCi	MT540
1420	Virazole, [triazole-3H]-	250 uCi	MT540
1421	Vitamin B2, [3H]-	1 mCi	MT605
1422	Vitamin B2, [3H]-	250 uCi	MT605
1423	Vitamin K3, [3H]-	1 mCi	MT664
1424	Vitamin K3, [3H]-	250 uCi	MT664
1425	Vitamin K3, sodium bisulfite salt, [3H]-	1 mCi	MT664S
1426	Vitamin K3, sodium bisulfite salt, [3H]-	250 uCi	MT664S
1427	Voriconazole, [3H]-	100 uCi	MT1959
1428	VP-16-213, [3H]-	1 mCi	MT786
1429	VP-16-213, [3H]-	250 uCi	MT786
1430	VP-16-213, [3H]-	500 uCi	MT786
1431	Water, [3H]-	1 Ci	MT924C
1432	Water, [3H]-	1 Ci	MT924D
1433	Water, [3H]-	1 Ci	MT924E
1434	Water, [3H]-	1 mCi	MT924B
1435	Water, [3H]-	10 Ci	MT924E

1436	Water, [3H]-	100 mCi	MT924C
1437	Water, [3H]-	2 Ci	MT924D
1438	Water, [3H]-	25 mCi	MT924C
1439	Water, [3H]-	5 Ci	MT924C
1440	Water, [3H]-	5 Ci	MT924D
1441	Water, [3H]-	5 Ci	MT924E
1442	Water, [3H]-	5 mCi	MT924B
1443	Water, [3H]-	500 mCi	MT924C
1444	Water, [3H]-	500 mCi	MT924D
1445	Water, [3H]-	500 mCi	MT924E
1446	Water, [3H]-	500 uCi	MT924B
1447	Water, [3H]-	Inquire	MT924F
1448	xanthine, [8-3H]-	1 mCi	MT537
1449	xanthine, [8-3H]-	250 uCi	MT537
1450	Xanthosine, [8-3H]-	Inquire	MT536
1451	Xanthurenic acid sodium, [3H]-	1 mCi	MT1853
1452	Xanthurenic acid sodium, [3H]-	250 uCi	MT1853
1453	Zalcitabine, [2',3'-3H(N)]-	250 uCi	MT586
1454	Zalcitabine, [2',3'-3H(N)]-	50 uCi	MT586
1455	Zanamivir hydrate, [3H]-	250 uCi	MT1843
1456	Zearalenone, [3H]-	100 uCi	MT1955
1457	Zearalenone, [3H]-	50 uCi	MT1955
1458	Zebularine, [5'-3H]-	250 uCi	MT1863
1459	$\alpha,\beta$ -Methylene adenosine 5'-triphosphate, tetralithium salt, [2,8-3H]-	Inquire	MT1789