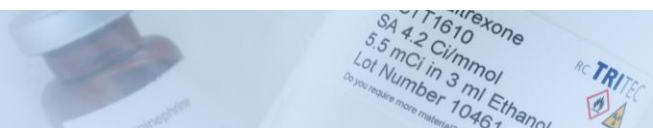


Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
RCTT0006	25	[H-3]Nitrendipine	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'800
RCTT0021	50	[H-3]Dolutegravir (GSK1349572)	5-20 Ci/mmol; 185-740 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'900
RCTT0033	50	[H-3]Dofetilide	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT0033	100	[H-3]Dofetilide	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500
RCTT0033	250	[H-3]Dofetilide	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT0051	50	[H-3]EMPA	95-110 Ci/mmol; 3515-4070 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
RCTT0051	250	[H-3]EMPA	95-110 Ci/mmol; 3515-4070 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'500
RCTT0063	25	[H-3]1,3-Di-o-tolylguanidine (DTG)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0063	250	[H-3]1,3-Di-o-tolylguanidine (DTG)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'000
RCTT0063	1000	[H-3]1,3-Di-o-tolylguanidine (DTG)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'000
RCTT0080	250	[H-3]Darunavir	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	5'100
RCTT0091	50	[H-3]Ritonavir	5-25 Ci/mmol; 185-925 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'100
RCTT0091	250	[H-3]Ritonavir	5-25 Ci/mmol; 185-925 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT0122	250	[H-3]Fallypride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'200
RCTT0155	250	[H-3]AF-DX 384	100-160 Ci/mmol; 3700-5920 GBq/mmol	1 mCi/ml in EtOH with 0.5 M HCl, under Ar	>97%	at room Temperature	4'000
RCTT0202	50	[H-3]D/L-Rosiglitazone	40-85 Ci/mmol; 1480-3145 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT0202	100	[H-3]D/L-Rosiglitazone	40-85 Ci/mmol; 1480-3145 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'300
RCTT0202	250	[H-3]D/L-Rosiglitazone	40-85 Ci/mmol; 1480-3145 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT0233	25	[H-3]Cis-(+)-Diltiazem	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT0233	250	[H-3]Cis-(+)-Diltiazem	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'600
RCTT0233	1000	[H-3]Cis-(+)-Diltiazem	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'600
RCTT0282	10	[H-3]GR 11308	60-87 Ci/mmol; 2220-3220 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	5'000
RCTT0300	250	[H-3]Methyispiroperone	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
RCTT0313	25	[H-3]Nisoxetine hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0313	250	[H-3]Nisoxetine hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'000
RCTT0324	250	[H-3]Muscimol	20-40 Ci/mmol; 740-1480 GBq/mmol	1 mCi/ml in EtOH:water (1:1)	>97%	in dry ice	2'400
RCTT0330	50	[H-3]Atazanavir	65-90 Ci/mmol; 2405-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'400
RCTT0330	250	[H-3]Atazanavir	65-90 Ci/mmol; 2405-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	7'100
RCTT0340	50	[H-3]Lopinavir	1-5 Ci/mmol; 37-185 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'700
RCTT0345	50	[H-3]PBR28	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'600
RCTT0345	250	[H-3]PBR28	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'500
RCTT0345	1000	[H-3]PBR28	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	6'000
RCTT0402	250	[H-3]GSK1059865	38-60 Ci/mmol; 1406-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'000
RCTT0411	100000	[H-3]Acetic acid sodium salt	20-30 Ci/mmol; 740-1110 GBq/mmol	5 mCi/ml in EtOH, under Ar	-	at room Temperature	2'400
RCTT0424	25	[H-3]DPCPX	80-174 Ci/mmol; 2960-6438 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0424	250	[H-3]DPCPX	80-174 Ci/mmol; 2960-6438 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'800
RCTT0424	1000	[H-3]DPCPX	80-174 Ci/mmol; 2960-6438 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'600
RCTT0430	250	[H-3]NECA	20-45 Ci/mmol; 740-1665 GBq/mmol	1 mCi/ml in EtOH:water (7:3), under Ar	>97%	in dry ice	2'200
RCTT0444	250	[H-3]SN-38	15-20 Ci/mmol; 555-740 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT0455	50	[H-3]Kallidin, (des-Arg10, Leu9)	50-120 Ci/mmol; 1850-4440 GBq/mmol	1 mCi/ml in EtOH:0.1 M Acetic acid (2:8), under Ar	>97%	in dry ice	2'100
RCTT0455	250	[H-3]Kallidin, (des-Arg10, Leu9)	50-120 Ci/mmol; 1850-4440 GBq/mmol	1 mCi/ml in EtOH:0.1 M Acetic acid (2:8), under Ar	>97%	in dry ice	3'600
RCTT0461	50	[H-3]SB 674042	50-60 Ci/mmol; 1850-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'300
RCTT0461	250	[H-3]SB 674042	50-60 Ci/mmol; 1850-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'400
RCTT0461	1000	[H-3]SB 674042	50-60 Ci/mmol; 1850-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	5'100
RCTT0470	250	[H-3]Clomipramine	50-75 Ci/mmol; 1850-2775 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'100
RCTT0483	50	[H-3]RX 821002	30-70 Ci/mmol; 1110-2590 GBq/mmol	1 mCi/ml in EtOH:0.05 N hydrochloric acid (9:1), under Ar	>97%	at room Temperature	1'900
RCTT0483	250	[H-3]RX 821002	30-70 Ci/mmol; 1110-2590 GBq/mmol	1 mCi/ml in EtOH:0.05 N hydrochloric acid (9:1), under Ar	>97%	at room Temperature	3'500
RCTT0491	250	[H-3]Dodecanoic acid [[H-3]Lauric acid]	90-120 Ci/mmol; 3330-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>95%	in dry ice	1'100
RCTT0491	1000	[H-3]Dodecanoic acid [[H-3]Lauric acid]	90-120 Ci/mmol; 3330-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>95%	in dry ice	2'200
RCTT0505	25	[H-3]Epibatidine	30-70 Ci/mmol; 1110-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'600
RCTT0505	250	[H-3]Epibatidine	30-70 Ci/mmol; 1110-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'500
RCTT0518	250	[H-3]Imipramine hydrochloride	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'000
RCTT0525	25	[H-3]SCH 23390	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT0525	250	[H-3]SCH 23390	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
RCTT0525	1000	[H-3]SCH 23390	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT0532	250	[H-3]Batrachotoxinin A, 20-alpha benzoate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>90%	in dry ice	4'100
RCTT0532	1000	[H-3]Batrachotoxinin A, 20-alpha benzoate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>90%	in dry ice	16'500
RCTT0540	50	[H-3]Atorvastatin, calcium salt	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	3'500
RCTT0555	250	[H-3]Scopolamine Methyl Chloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'300
RCTT0555	1000	[H-3]Scopolamine Methyl Chloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'100
RCTT0560	250	[H-3]γ-Aminobutyric acid [[H-3]GABA]	70-120 Ci/mmol; 2590-4400 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT0560	1000	[H-3]γ-Aminobutyric acid [[H-3]GABA]	70-120 Ci/mmol; 2590-4400 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT0573	250	[H-3]SR 141716A (Rimonabant)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>95%	in dry ice	1'400
RCTT0581	100	[H-3]-655, 708	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'800
RCTT0581	250	[H-3]-655, 708	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
RCTT0592	250	[H-3]Pirenzepine	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH:25 mM tricine (7:3), under Ar	>97%	at room Temperature	2'500
RCTT0592	1000	[H-3]Pirenzepine	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH:25 mM tricine (7:3), under Ar	>97%	at room Temperature	5'200
RCTT0601	50	[H-3]T-807	20-50 Ci/mmol; 740-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'200
RCTT0601	250	[H-3]T-807	20-50 Ci/mmol; 740-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'600
RCTT0611	25	[H-3]Spiperone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT0611	250	[H-3]Spiperone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'100
RCTT0623	25	[H-3]Ketanserin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0623	250	[H-3]Ketanserin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'600
RCTT0623	1000	[H-3]Ketanserin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'200
RCTT0633	250	[H-3]Ouabain	15-30 Ci/mmol; 555-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
RCTT0644	250	[H-3]Digoxin	15-45 Ci/mmol; 555-1665 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'400
RCTT0650	250	[H-3]Naltrindole hydrochloride	40-50 Ci/mmol; 1480-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
RCTT0666	250	[H-3]-OH-DPAT	100-135 Ci/mmol; 3700-4995 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'400
RCTT0675	250	[H-3]D/L-2,5-Dimethoxy-4-iodamphetamin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'400
RCTT0688	250	[H-3]C1118,551 hydrochloride	25-29 Ci/mmol; 925-1073 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'400
RCTT0691	250	[H-3]PK 11195	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'100
RCTT0691	1000	[H-3]PK 11195	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'600
RCTT0701	250	[H-3]-DAMP Iodide	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'800
RCTT0711	1000	[H-3]UCB-I	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'700
RCTT0734	250	[H-3]SIL26	30-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'100
RCTT0748	250	[H-3]DPA-714	30-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'100
RCTT0755	50	[H-3]Lysophosphatidic acid, L-α-1-oleoyl	30-60 Ci/mmol; 1110-2220 GBq/mmol	0.1 mCi/ml in Methanol	>97%	in dry ice	3'600
RCTT0755	250	[H-3]Lysophosphatidic acid, L-α-1-oleoyl	30-60 Ci/mmol; 1110-2220 GBq/mmol	0.1 mCi/ml in Methanol	>97%	in dry ice	1'200
RCTT0763	250	[H-3]Norepinephrine ([H-3]Noradrenaline)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH:water (1:5), under Ar	>97%	in dry ice	2'100
RCTT0763	1000	[H-3]Norepinephrine ([H-3]Noradrenaline)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH:water (1:5), under Ar	>97%	in dry ice	1'700
RCTT0777	25	[H-3]Gilibenclamide ([H-3]Glyburide)	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'500
RCTT0777	250	[H-3]Gilibenclamide ([H-3]Glyburide)	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT0796	250	[H-3]Dopamine	20-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH:0.2 M AcOH (9:1), under Ar	>97%	at room Temperature	3'200
RCTT0796	1000	[H-3]Dopamine	20-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH:0.2 M AcOH (9:1), under Ar	>97%	at room Temperature	1'200
RCTT0801	25	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'000
RCTT0801	250	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0801	1000	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'200
RCTT0815	50	[H-3]WAY100635	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'400
RCTT0815	250	[H-3]WAY100635	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'900
RCTT0823	25	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT0823	250	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT0823	1000	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'750
RCTT0833	100	[H-3]N-Succinimidyl propionate	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 or 5 mCi/ml in DMF, under Ar	>95%	in dry ice	4'050
RCTT0833	250	[H-3]N-Succinimidyl propionate	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 or 5 mCi/ml in DMF, under Ar	>95%	in dry ice	1'500
RCTT0833	1000	[H-3]N-Succinimidyl propionate	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 or 5 mCi/ml in DMF, under Ar	>95%	in dry ice	1'700
RCTT0833	5000	[H-3]N-Succinimidyl propionate	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 or 5 mCi/ml in DMF, under Ar	>95%	in dry ice	1'800
RCTT0845	25	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
RCTT0845	250	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
RCTT0845	1000	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'500
RCTT0852	25	[H-3](+)-JMK-801	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	3'500
RCTT0852	250	[H-3](+)-JMK-801	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	1'100
RCTT0852	1000	[H-3](+)-JMK-801	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	2'600
RCTT0863	1000	[H-3]-5-Hydroxytryptamine (Serotonin, 5-HT)	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH:water (95:5), under Ar	>97%	in dry ice	5'450
RCTT0863	5000	[H-3]-5-Hydroxytryptamine (Serotonin, 5-HT)	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH:water (95:5), under Ar	>97%	in dry ice	1'300
RCTT0871	250	[H-3]Substance P	100-150 Ci/mmol; 3700 - 5550 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'800
RCTT0884	100	[H-3]GR 125743	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'550
RCTT0886	1000	[H-3]-Aminohippuric acid	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH/0.1 N HCl (9:1)	>97%	in dry ice	3'000
RCTT0910	250	[H-3]Retinoic acid, all trans	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'300
RCTT0920	250	[H-3]Telapone	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'400
RCTT0930	250	[H-3]M-MPEP	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'300
RCTT0940	50	[H-3]Celecoxib	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT0940	250	[H-3]Celecoxib	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT0950	250	[H-3]LY 2119620	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'400
RCTT0960	250	[H-3]NNC 112	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT0970	50	[H-3]MPP+ acetate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT0970	250	[H-3]MPP+ acetate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'000
RCTT0970	1000	[H-3]MPP+ acetate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'300
RCTT0980	250	[H-3]T-0901317	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT0990	10	[H-3]Nociceptin	80-140 Ci/mmol; 2960-5180 GBq/mmol	0.1 mCi/ml in EtOH:0.1 M AcOH (9:1), under Ar	>97%	in dry ice	1'950
RCTT0990	50	[H-3]Nociceptin	80-140 Ci/mmol; 2960-5180 GBq/mmol	0.1 mCi/ml in EtOH:0.1 M AcOH (9:1), under Ar	>97%	in dry ice	2'100
RCTT1001	100000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	4'200
RCTT1001	500000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	2'400
RCTT1001	1000000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	3'200
RCTT1020	250	[H-3]SR 48968 (Saredutant)	70-120 Ci/mmol; 2100-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'400
RCTT1030	250	[H-3]Colchicine	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT1040	50	[H-3]Bradykinin-(Lys-des-Arg9)	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in 0.2% TFA:ACN (8:2)	>97%	in dry ice	2'100
RCTT1040	250	[H-3]Bradykinin-(Lys-des-Arg9)	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in 0.2% TFA:ACN (8:2)	>97%	in dry ice	2'200
RCTT1050	50	[H-3]Bradykinin	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in 0.2% TFA:ACN (8:2)	>97%	in dry ice	4'000
RCTT1050	250	[H-3]Bradykinin	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in 0.2% TFA:ACN (8:2)	>97%	in dry ice	2'800
RCTT1060	250	[H-3]BBAC	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'100
RCTT1070	25	[H-3]Paroxetine	20-30 Ci/mmol; 740-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'700
RCTT1070	250	[H-3]Paroxetine	20-30 Ci/mmol; 740-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT1080	5000	[H-3]-Tyrosine	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT1090	5000	[H-3]L-Tryptophan	15-30 Ci/mmol; 555-1110 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	in dry ice	1'100
RCTT1100	50	[H-3]Gitalopram	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'250
RCTT1110	250	[H-3]Gitalopram	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT1110	25	[H-3]-OH-DPAT	100-135 Ci/mmol; 3700-4995 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT1110	250	[H-3]-OH-DPAT	100-135 Ci/mmol; 3700-4995 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'800
RCTT1110	1000	[H-3]-OH-DPAT	100-135 Ci/mmol; 3700-4995 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT1130	50	[H-3]Enkephalin	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH with 10 mM DDT, under Ar	>97%	in dry ice	2'500
RCTT1130	250	[H-3]Enkephalin	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH with 10 mM DDT, under Ar	>97%	in dry ice	2'300
RCTT1140	250	[H-3]TBOB	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH:TEA (99:1), under Ar	>97%	in dry ice	4'000
RCTT1170	250	[H-3]WB-4101	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
RCTT1200	250	[H-3]Beta-Estradiol	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT1200	1000	[H-3]Beta-Estradiol	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'700
RCTT1200	5000	[H-3]Beta-Estradiol	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1210	250	[H-3]Tagabirine	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1220	250	[H-3]Nicotinamide	10-60 Ci/mmol; 370-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
RCTT1220	1000	[H-3]Nicotinamide	10-60 Ci/mmol; 370-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1230	250	[H-3]MLN-4760	15-30 Ci/mmol; 555-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT1240	20000	[H-3]Methyl-4-nitrobenzenesulfonate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'900
RCTT1240	100000	[H-3]Methyl-4-nitrobenzenesulfonate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	8'000
RCTT1240	500000	[H-3]Methyl-4-nitrobenzenesulfonate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	15'000
RCTT1240	1000000	[H-3]Methyl-4-nitrobenzenesulfonate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	21'200
RCTT1260	50	[H-3]Tenofovir alafenamide	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'450
RCTT1270	250	[H-3]Fludrocortison Acetate	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT1280	250	[H-3]Platelet activating factor C18	90-200 Ci/mmol; 3330-7400 GBq/mmol	1 mCi/ml in EtOH:toluene (1:1), under Ar	>97%	in dry ice	1'600
RCTT1300	50	[H-3]Atovaquone	1-5 Ci/mmol; 37-185 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT1300	250	[H-3]Atovaquone	1-5 Ci/mmol; 37-185 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
RCTT1350	50	[H-3]Montelukast	5-10 Ci/mmol; 180 - 370 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1360	250	[H-3]Sertindole	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'700
RCTT1370	250	[H-3]Indole-3-acetic acid	15-30 Ci/mmol; 555-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
RCTT1370	1000	[H-3]Indole-3-acetic acid	15-30 Ci/mmol; 555-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'100
RCTT1400	250	[1,2-H-3]Progesterone	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT1400	1000	[1,2-H-3]Progesterone	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
RCTT1410	50	[H-3]Tamoxifen	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'950
RCTT1410	250	[H-3]Tamoxifen	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT1430	250	[H-3]Brodifacoum	1-20 Ci/mmol; 37-740 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'500
RCTT1440	50	[H-3]SB-269970	20-30 Ci/mmol; 740-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
RCTT1440	250	[H-3]SB-269970	20-30 Ci/mmol; 740-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'650
RCTT1440	500	[H-3]SB-269970	20-30 Ci/mmol; 740-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT1450	50	[H-3]9-cis retinoic acid	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	13'000
RCTT1450	150	[H-3]9-cis retinoic acid	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	16'000
RCTT1450	250	[H-3]9-cis retinoic acid	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	20'000
RCTT1450	500	[H-3]9-cis retinoic acid	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT1460	250	[H-3]Mesulergine	40-90 Ci/mmol; 1480-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'500
RCTT1470	25	[H-3]Cytisine	15-60 Ci/mmol; 555-2220 GBq/mmol	1 mCi/ml in EtOH:water (9:1), under Ar	>97%	in dry ice	5'000
RCTT1470	250	[H-3]Cytisine	15-60 Ci/mmol; 555-2220 GBq/mmol	1 mCi/ml in EtOH:water (9:1), under Ar	>97%	in dry ice	1'600
RCTT1500	250	[H-3]Dexamethasone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT1500	1000	[H-3]Dexamethasone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT1510	50	[H-3]Vasopressin	25-85 Ci/mmol; 925-3145 GBq/mmol	1 mCi/ml in EtOH:0.05 N Acetic acid (7:3)	>97%	in dry ice	1'400
RCTT1520	50	[H-3]Thyrotropin Releasing Hormone	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT1520	250	[H-3]Thyrotropin Releasing Hormone	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'650
RCTT1530	250	[H-3]6-OH-8TA-1	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
RCTT1530	500	[H-3]6-OH-8TA-1	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
RCTT1540	50	[H-3]alpha-Estradiol	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'100
RCTT1540	250	[H-3]alpha-Estradiol	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1540	500	[H-3]alpha-Estradiol	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'400
RCTT1550	250	[H-3]GR65630	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'500
RCTT1560	250	[H-3]R/S-Nicotine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'300
RCTT1560	500	[H-3]R/S-Nicotine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'900
RCTT1560	1000	[H-3]R/S-Nicotine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1570	250	[H-3]Cyclic adenosine monophosphate	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT1570	1000	[H-3]Cyclic adenosine monophosphate	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT1580	250	[H-3]LY 341495	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
RCTT1590	50	[H-3]Sialic acid (N-acetylneuraminic acid)	5-20 Ci/mmol; 185-740 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'400
RCTT1590	100	[H-3]Sialic acid (N-acetylneuraminic acid)	5-20 Ci/mmol; 185-740 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
RCTT1600	250	[H-3]cyclic guanosine monophosphate	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT1600	1000	[H-3]cyclic guanosine monophosphate	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT1610	250	[H-3]JNJ-64413739	50-100 Ci/mmol; 1850-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
RCTT1610	1000	[H-3]JNJ-64413739	50-100 Ci/mmol; 1850-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT1620	50	[H-3]Latanoprost	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
RCTT1630	250	[H-3]Difenacoum	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT1640	50	[H-3]Maltrexone	1-30 Ci/mmol; 37-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1650	10	[H-3]Troglitazone	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'600
RCTT1650	50	[H-3]Troglitazone	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'400
RCTT1660	250	[H-3]SynVest-1	40-80 Ci/mmol; 1480-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'200
RCTT1670	50	[H-3]Imidacloprid	10-50 Ci/mmol; 370-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1670	250	[H-3]Imidacloprid	10-50 Ci/mmol; 370-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'800
RCTT1670	500	[H-3]Imidacloprid	10-50 Ci/mmol; 370-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'600
RCTT1680	50	[H-3]Methyllycaonitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1680	250	[H-3]Methyllycaonitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'200
RCTT1680	500	[H-3]Methyllycaonitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	6'300
RCTT1690	250	[H-3]Pergafast 201	20-80 Ci/mmol; 740-2960 GBq/mmol	1 mCi/ml in ACN, under Ar	>97%	in dry ice	2'500
RCTT1700	50	[H-3]alpha-beta-methylene ATP	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'150
RCTT1700	250	[H-3]alpha-beta-methylene ATP	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	6'500
RCTT1710	50	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT1710	100	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT1710	250	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
RCTT1720	500	[H-3]Spinosyn A	5-50 Ci/mmol; 185-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'900
RCTT1730	500	[H-3](R)-Rolipram	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
RCTT1730	250	[H-3](R)-Rolipram	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT1740	1000	[H-3]S-Adenosyl-L-Methionine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in water:EtOH (9:1), under Ar	>97%	in dry ice	1'000
RCTT1740	250	[H-3]S-Adenosyl-L-Methionine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in water:EtOH (9:1), under Ar	>97%	in dry ice	1'200
RCTT1740	1000	[H-3]S-Adenosyl-L-Methionine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in water:EtOH (9:1), under Ar	>97%	in dry ice	2'000
RCTT1750	500	[H-3]TC-G 1005	30-90 Ci/mmol; 1110-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT1750	1000	[H-3]TC-G 1005	30-90 Ci/mmol; 1110-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT1760	250	[H-3]Acetyl Coenzyme A	10-20 Ci/mmol; 37-740 GBq/mmol	1 mCi/ml in 0.01 M NaOAc, under Ar	>97%	in dry ice	3'500
RCTT1770	250	[H-3]Adenosine Triphosphate	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	in dry ice	1'200
RCTT1780	250	[H-3]Dilazep	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1800	250	[H-3](R)-Trihexyphenidyl	10-50 Ci/mmol; 370-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'400
RCTT1820	50	[H-3]Metoprolol	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT1820	250	[H-3]Metoprolol	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT1840	50	[H-3]Prazosin	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT1840	250	[H-3]Prazosin	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT1850	250	[H-3]Methytrienolone	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT1890	25	[H-3]MK-6240	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'400
RCTT1890	250	[H-3]MK-6240	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT1890	1000	[H-3]MK-6240	30-80 Ci/mmol; 1110-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'800
RCTT1900	50	[H-3]Phorbol-12,13-dibutyrate	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'100
RCTT1900	250	[H-3]Phorbol-12,13-dibutyrate	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'250
RCTT1910	250	[H-3]Oxotremorine M	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT1920	250	[H-3]Clentiazem	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT1930	250	[H-3]DTZ23	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT1940	250	[H-3]Bicuculline Methyl	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'000
RCTT1960	250	[H-3]Ryanodine	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT1970	5000	[H-3]Oleic acid	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2000	1000	[H-3]Palmitic acid	60-300 Ci/mmol; 2220-11100 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2000	5000	[H-3]Palmitic acid	60-300 Ci/mmol; 2220-11100 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500
RCTT2040	100	[H-3]Pyrilamine	20-40 Ci/mmol; 740-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
RCTT2040	250	[H-3]Pyrilamine	20-40 Ci/mmol; 740-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2050	250	[H-3]U 69593	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'200
RCTT2060	250	[H-3]CGP 12177	40-80 Ci/mmol; 1480-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2070	250	[H-3]CGS 21680	60-200 Ci/mmol; 2220-7400 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2070	1000	[H-3]CGS 21680	60-200 Ci/mmol; 2220-7400 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	7'500
RCTT2080	250	[H-3]Oxytocin	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2100	250	[H-3]CP-55,940	50-70 Ci/mmol; 1850-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2110	250	[H-3]WY-14643	20-50 Ci/mmol; 740-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2110	1000	[H-3]WY-14643	20-50 Ci/mmol; 740-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT2120	100	[H-3]Iloprost	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2120	250	[H-3]Iloprost	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'500
RCTT2160	1000	[H-3]Adenosine	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2170	50	[H-3]HEMADO	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	7'500
RCTT2180	250	[H-3]Palbociclib	50-100 Ci/mmol; 1850-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'500
RCTT2190	250	[H-3]Melatonin	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2200	250	[H-3]MDL 105,519	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2210	250	[H-3]Brassinolide	1-20 Ci/mmol; 37-740 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2220	250	[H-3]HMR 1556	20-80 Ci/mmol; 740-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT2230	250	[H-3]JNJ 303	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT2250	250	[H-3]Pregnenolone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2260	250	[H-3]17alpha-hydroxypregnenolone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT2270	250	[H-3]4-chlorophenoxyacetic acid	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2280	250	[H-3]2,4-dichlorophenoxyacetic acid	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2290	250	[H-3]4-chloroindole-3-acetic acid	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2300	1000	[H-3]Thymidine	10-50 Ci/mmol; 370-1850 GBq/mmol	1 mCi/ml in water, under Ar	>97%	in dry ice	1'000
RCTT2320	250	[H-3]Tetraethylammonium bromide	20-80 Ci/mmol; 740-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2320	1000	[H-3]Tetraethylammonium bromide	20-80 Ci/mmol; 740-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'500
RCTT2330	50	[H-3]Minoxidil	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT2330	250	[H-3]Minoxidil	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2340	250	[H-3]BRL 43694	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'500
RCTT2360	250	[H-3]SR 12813	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2390	250	[H-3]Desmedetomidine	40-90 Ci/mmol; 1480-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2400	250	[H-3]Cannabichromene	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2410	250	[H-3]All-trans retinal	5-30 Ci/mmol; 185-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2420	250	[H-3]All-trans retinol	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	9'000
RCTT2430	250	[1,2,6,7-H-3]17alpha-Hydroxyprogesterone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2440	250	[1,2,6,7-H-3]Progesterone	60-120 Ci/mmol; 2220-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'800
RCTT2440	1000	[1,2,6,7-H-3]Progesterone	60-120 Ci/mmol; 2220-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'400
RCTT2450	50	[H-3]Antipyrine	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in toluene, under Ar	>97%	in dry ice	1'700
RCTT2450	100	[H-3]Antipyrine	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in toluene, under Ar	>97%	in dry ice	2'400
RCTT2450	250	[H-3]Antipyrine	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in toluene, under Ar	>97%	in dry ice	3'000
RCTT2460	50	[H-3]Atenolol	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'400
RCTT2460	100	[H-3]Atenolol	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'100
RCTT2460	250	[H-3]Atenolol	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT2470	50	[H-3]Quinidine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2480	50	[H-3]N-Methyl quinidine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
RCTT2490	250	[H-3]Arachidonic acid	100-232 Ci/mmol; 3700-8584 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500
RCTT2490	1000	[H-3]Arachidonic acid	100-232 Ci/mmol; 3700-8584 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2500	250	[H-3]Rauwolfscine	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2510	250	[H-3]Verapamil	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500
RCTT2520	50	[H-3]Dihydroalprenolol	50-120 Ci/mmol; 1850-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2520	250	[H-3]Dihydroalprenolol	50-120 Ci/mmol; 1850-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2520	1000	[H-3]Dihydroalprenolol	50-120 Ci/mmol; 1850-4440 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	6'000
RCTT2550	1000	[H-3]Glycine	5-50 Ci/mmol; 185-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2590	250	[H-3]Cholesterol	15-25 Ci/mmol; 370-925 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2600	250	[H-3]2'-Dexoyadenosine 5'-(α-thio) Triphosphate	15-25 Ci/mmol; 370-925 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2610	250	[H-3]SB-222200	50-80 Ci/mmol; 1850-2960 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'900
RCTT2630	250	[H-3]Carboxamidotryptamine	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'500
RCTT2630	1000	[H-3]Carboxamidotryptamine	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
RCTT2670	250	[H-3]S-Timolol	50-90 Ci/mmol; 1850-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2680	250	[H-3]Propafenone	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2700	50	[H-3]α-Cypermethrin	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'900
RCTT2700	250	[H-3]α-Cypermethrin	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2710	250	[H-3]Tiotidine	10-30 Ci/mmol; 370-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2720	250	[H-3]20-HETE	150-230 Ci/mmol; 5550-8510 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'500
RCTT2730	250	[H-3]MRS2279	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	7'000
RCTT2740	50	[H-3]Testosterone	70-110 Ci/mmol; 2590-4070 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'900
RCTT2740	250	[H-3]Testosterone	70-110 Ci/mmol; 2590-4070 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
RCTT2760	250	[H-3]Aldosterone	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
RCTT2780	250	[H-3]L-2-Aminoadipic acid	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	in dry ice	2'400
RCTT2780	1000	[H-3]L-2-Aminoadipic acid	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	in dry ice	4'800
RCTT2790	50	[H-3]ABP688	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
RCTT2790	250	[H-3]ABP688	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'800
RCTT2790	1000	[H-3]ABP688	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
RCTT2810	25	[H-3]Astemizole	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
RCTT2810	250	[H-3]Astemizole	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
RCTT2810	1000	[H-3]Astemizole	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	6'500