



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
<a href="#">RCTT0006</a>	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
<a href="#">RCTT0021</a>	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
<a href="#">RCTT0033</a>	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
<a href="#">RCTT0033</a>	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
<a href="#">RCTT0033</a>	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
<a href="#">RCTT0051</a>	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
<a href="#">RCTT0051</a>	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
<a href="#">RCTT0063</a>	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
<a href="#">RCTT0063</a>	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
<a href="#">RCTT0063</a>	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	5'000
<a href="#">RCTT0080</a>	250	[H-3]Darunavir	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'100
<a href="#">RCTT0091</a>	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
<a href="#">RCTT0091</a>	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
<a href="#">RCTT0122</a>	250	[H-3]Fallypride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'200
<a href="#">RCTT0155</a>	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	3'000
<a href="#">RCTT0202</a>	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
<a href="#">RCTT0202</a>	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
<a href="#">RCTT0202</a>	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
<a href="#">RCTT0233</a>	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
<a href="#">RCTT0233</a>	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
<a href="#">RCTT0233</a>	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
<a href="#">RCTT0282</a>	10	[H-3]GR 113808	60-87 Ci/mmol; 2220-3220 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	5'000
<a href="#">RCTT0300</a>	250	[H-3]Methylsiperone	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
<a href="#">RCTT0313</a>	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
<a href="#">RCTT0313</a>	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
<a href="#">RCTT0324</a>	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
<a href="#">RCTT0330</a>	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
<a href="#">RCTT0330</a>	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
<a href="#">RCTT0340</a>	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
<a href="#">RCTT0345</a>	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
<a href="#">RCTT0345</a>	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
<a href="#">RCTT0345</a>	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
<a href="#">RCTT0402</a>	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
<a href="#">RCTT0411</a>	100000	[H-3]Acetic acid sodium salt	30-60 Ci/mmol; 1110-2220 GBq/mmol	5 mCi/ml in EtOH, under Ar	-	at room Temperature	2'400
<a href="#">RCTT0424</a>	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
<a href="#">RCTT0424</a>	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
<a href="#">RCTT0424</a>	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
<a href="#">RCTT0430</a>	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
<a href="#">RCTT0444</a>	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
<a href="#">RCTT0455</a>	50	[H-3]Kallidin, (des-Arg10, Leu9)	50-120 Ci/mmol; 1850-4440 GBq/mmol	EtOH:0.1 M Acetic acid (2:8), under Ar	>97%	in dry ice	2'100
<a href="#">RCTT0455</a>	250	[H-3]Kallidin, (des-Arg10, Leu9)	50-120 Ci/mmol; 1850-4440 GBq/mmol	EtOH:0.1 M Acetic acid (2:8), under Ar	>97%	in dry ice	3'600
<a href="#">RCTT0461</a>	50	[H-3]SB 674042	50-60 Ci/mmol; 180-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'300
<a href="#">RCTT0461</a>	250	[H-3]SB 674042	50-60 Ci/mmol; 180-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'400
<a href="#">RCTT0461</a>	1000	[H-3]SB 674042	50-60 Ci/mmol; 180-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	5'100
<a href="#">RCTT0470</a>	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
<a href="#">RCTT0483</a>	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

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<a href="#">RCTT0483</a>	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
<a href="#">RCTT0491</a>	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
<a href="#">RCTT0491</a>	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
<a href="#">RCTT0505</a>	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
<a href="#">RCTT0505</a>	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
<a href="#">RCTT0518</a>	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
<a href="#">RCTT0525</a>	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
<a href="#">RCTT0525</a>	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
<a href="#">RCTT0525</a>	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
<a href="#">RCTT0532</a>	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
<a href="#">RCTT0532</a>	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
<a href="#">RCTT0540</a>	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
<a href="#">RCTT0555</a>	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
<a href="#">RCTT0555</a>	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
<a href="#">RCTT0560</a>	250	[H-3]γ-Aminobutyric acid ([H-3]GABA)	40-80 Ci/mmol; 1480-2960 GBq/mmol	1 mCi/ml in 0.1 N HCl	>97%	at room Temperature	1'000
<a href="#">RCTT0560</a>	1000	[H-3]γ-Aminobutyric acid ([H-3]GABA)	40-80 Ci/mmol; 1480-2960 GBq/mmol	1 mCi/ml in 0.1 N HCl	>97%	at room Temperature	2'000
<a href="#">RCTT0573</a>	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	2'800
<a href="#">RCTT0581</a>	100	[H-3]L-655,708	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'400
<a href="#">RCTT0581</a>	250	[H-3]L-655,708	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'500
<a href="#">RCTT0592</a>	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
<a href="#">RCTT0592</a>	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
<a href="#">RCTT0601</a>	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
<a href="#">RCTT0601</a>	250	[H-3]T-807	20-50 Ci/mmol; 740-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'650
<a href="#">RCTT0611</a>	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
<a href="#">RCTT0611</a>	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
<a href="#">RCTT0623</a>	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
<a href="#">RCTT0623</a>	250	[H-3]Ketanserin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'200
<a href="#">RCTT0623</a>	1000	[H-3]Ketanserin hydrochloride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'100
<a href="#">RCTT0633</a>	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
<a href="#">RCTT0644</a>	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
<a href="#">RCTT0650</a>	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
<a href="#">RCTT0666</a>	250	[H-3]7-OH-DPAT	100-135 Ci/mmol; 3700-4995 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
<a href="#">RCTT0675</a>	250	[H-3]D/L-2,5-Dimethoxy-4-iodamphetamin hydrochloride	60-87 Ci/mmol; 2220-3219 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'400
<a href="#">RCTT0688</a>	250	[H-3]ICI 118,551 hydrochloride	25-29 Ci/mmol; 925-1073 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'400
<a href="#">RCTT0691</a>	25	[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
<a href="#">RCTT0691</a>	250	[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
<a href="#">RCTT0691</a>	1000	[H-3]PK 11195	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	4'800
<a href="#">RCTT0701</a>	250	[H-3]4-DAMP iodide	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'700
<a href="#">RCTT0711</a>	1000	[H-3]UCB-J	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'100
<a href="#">RCTT0734</a>	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
<a href="#">RCTT0748</a>	250	[H-3]DPA-714	30-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
<a href="#">RCTT0755</a>	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	1'200
<a href="#">RCTT0755</a>	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	2'100
<a href="#">RCTT0763</a>	250	[H-3]Norepinephrine ([H-3]Noradrenaline)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH:0.2 M AcOH (9:1), under Ar	>97%	in dry ice	1'700
<a href="#">RCTT0763</a>	1000	[H-3]Norepinephrine ([H-3]Noradrenaline)	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH:0.2 M AcOH (9:1), under Ar	>97%	in dry ice	3'500
<a href="#">RCTT0777</a>	25	[H-3]Glibenclamide ([H-3]Glyburide)	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'100

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<a href="#">RCTT0777</a>	250	[H-3]Glibenclamide ([H-3]Glyburide)	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'200
<a href="#">RCTT0796</a>	250	[H-3]Dopamine	30-50 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
<a href="#">RCTT0796</a>	1000	[H-3]Dopamine	30-50 Ci/mmol; 1110-1850 GBq/mmol	1 mCi/ml in EtOH:0.2 M AcOH (9:1), under Ar	>97%	at room Temperature	2'000
<a href="#">RCTT0801</a>	25	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	1'000
<a href="#">RCTT0801</a>	250	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	2'200
<a href="#">RCTT0801</a>	1000	[H-3]Flumazenil (Ro 15-1788)	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	4'400
<a href="#">RCTT0815</a>	50	[H-3]WAY100635	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'900
<a href="#">RCTT0815</a>	250	[H-3]WAY100635	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'600
<a href="#">RCTT0823</a>	25	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'000
<a href="#">RCTT0823</a>	250	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'750
<a href="#">RCTT0823</a>	1000	[H-3]Raclopride	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'050
<a href="#">RCTT0833</a>	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	1'500
<a href="#">RCTT0833</a>	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	1'700
<a href="#">RCTT0833</a>	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	1'800
<a href="#">RCTT0833</a>	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	3'200
<a href="#">RCTT0845</a>	25	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
<a href="#">RCTT0845</a>	250	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'500
<a href="#">RCTT0845</a>	1000	[H-3]DAMGO	40-60 Ci/mmol; 1480-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'500
<a href="#">RCTT0852</a>	25	[H-3](+)MK-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
<a href="#">RCTT0852</a>	250	[H-3](+)MK-801	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	2'650
<a href="#">RCTT0852</a>	1000	[H-3](+)MK-801	80-120 Ci/mmol; 2960-4440 GBq/mmol	1 mCi/ml in EtOH:water (1:1), under Ar	>97%	at room Temperature	5'400
<a href="#">RCTT0871</a>	250	[H-3]Substance P	100-150 Ci/mmol; 3700 – 5550 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'550
<a href="#">RCTT0884</a>	100	[H-3]GR 125743	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'000
<a href="#">RCTT0910</a>	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	4'400
<a href="#">RCTT0920</a>	250	[H-3]Tolcapone	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'300
<a href="#">RCTT0930</a>	250	[H-3]M-MPEP	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
<a href="#">RCTT0940</a>	50	[H-3]Celecoxib	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'200
<a href="#">RCTT0940</a>	250	[H-3]Celecoxib	15-50 Ci/mmol; 555-1850 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'400
<a href="#">RCTT0950</a>	250	[H-3]LY2119620	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
<a href="#">RCTT0960</a>	250	[H-3]NNC 112	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'800
<a href="#">RCTT0970</a>	50	[H-3]MPP+ acetate	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'000
<a href="#">RCTT0970</a>	250	[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
<a href="#">RCTT0970</a>	1000	[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
<a href="#">RCTT0980</a>	250	[H-3]T-0901317	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'950
<a href="#">RCTT0990</a>	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	2'100
<a href="#">RCTT0990</a>	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	4'200
<a href="#">RCTT1001</a>	100000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	2'400
<a href="#">RCTT1001</a>	500000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	3'200
<a href="#">RCTT1001</a>	1000000	[H-3]NaBH4	approx. 80 Ci/mmol; 2960 GBq/mmol	sealed ampoules, under Ar	-	at room Temperature	4'400
<a href="#">RCTT1020</a>	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	2'800
<a href="#">RCTT1030</a>	250	[H-3]Colchicine	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'100
<a href="#">RCTT1040</a>	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	2'200
<a href="#">RCTT1040</a>	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	4'300
<a href="#">RCTT1050</a>	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	2'000
<a href="#">RCTT1050</a>	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	4'000
<a href="#">RCTT1060</a>	250	[H-3]BBAC	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'800



Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
<a href="#">RCTT1070</a>	25	[H-3]Paroxetin	20-30 Ci/mmol; 740–1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	1'100
<a href="#">RCTT1070</a>	250	[H-3]Paroxetin	20-30 Ci/mmol; 740–1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	2'700
<a href="#">RCTT1170</a>	250	[H-3]WB-4101	60-87 Ci/mmol; 2220-3220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
<a href="#">RCTT1200</a>	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
<a href="#">RCTT1200</a>	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
<a href="#">RCTT1200</a>	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
<a href="#">RCTT1210</a>	250	[H-3]Tiagabine	40-70 Ci/mmol; 1480-2590 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
<a href="#">RCTT1220</a>	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
<a href="#">RCTT1220</a>	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
<a href="#">RCTT1230</a>	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
<a href="#">RCTT1260</a>	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
<a href="#">RCTT1270</a>	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
<a href="#">RCTT1290</a>	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
<a href="#">RCTT1300</a>	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
<a href="#">RCTT1300</a>	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
<a href="#">RCTT1330</a>	250	[H-3]Temsavir	10-30 Ci/mmol; 370–1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
<a href="#">RCTT1340</a>	250	[H-3]BMS-955176	3-10 Ci/mmol; 111–370 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
<a href="#">RCTT1350</a>	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
<a href="#">RCTT1360</a>	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
<a href="#">RCTT1370</a>	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
<a href="#">RCTT1370</a>	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
<a href="#">RCTT1410</a>	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
<a href="#">RCTT1410</a>	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
<a href="#">RCTT1430</a>	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
<a href="#">RCTT1440</a>	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
<a href="#">RCTT1440</a>	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
<a href="#">RCTT1440</a>	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
<a href="#">RCTT1450</a>	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	4'200
<a href="#">RCTT1450</a>	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	13'000
<a href="#">RCTT1450</a>	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	16'000
<a href="#">RCTT1450</a>	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	20'000
<a href="#">RCTT1460</a>	250	[H-3]Mesulergine	40-90 Ci/mmol; 1480-3330 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	at room Temperature	3'000
<a href="#">RCTT1470</a>	25	[H-3]Cytisin	15-60 Ci/mmol; 555-2220 GBq/mmol	1 mCi/ml in EtOH:water (9:1), under Ar	>97%	in dry ice	1'500
<a href="#">RCTT1470</a>	250	[H-3]Cytisin	15-60 Ci/mmol; 555-2220 GBq/mmol	1 mCi/ml in EtOH:water (9:1), under Ar	>97%	in dry ice	5'000
<a href="#">RCTT1500</a>	250	[H-3]Dexamethasone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'600
<a href="#">RCTT1500</a>	1000	[H-3]Dexamethasone	30-60 Ci/mmol; 1110-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'000
<a href="#">RCTT1510</a>	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	6'000
<a href="#">RCTT1520</a>	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	1'400
<a href="#">RCTT1520</a>	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	3'600
<a href="#">RCTT1530</a>	50	[H-3]6-OH-BTA-1	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'650
<a href="#">RCTT1530</a>	250	[H-3]6-OH-BTA-1	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
<a href="#">RCTT1530</a>	500	[H-3]6-OH-BTA-1	10-40 Ci/mmol; 370-1480 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'600
<a href="#">RCTT1540</a>	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
<a href="#">RCTT1540</a>	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
<a href="#">RCTT1540</a>	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
<a href="#">RCTT1560</a>	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

Catalog Nr.	µCi	Product Description	Specific Activity	Solvent Concentration	Purity	Shipping recommendation	List Price in CHF
<a href="#">RCTT1560</a>	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
<a href="#">RCTT1560</a>	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
<a href="#">RCTT1570</a>	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
<a href="#">RCTT1570</a>	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
<a href="#">RCTT1580</a>	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
<a href="#">RCTT1590</a>	50	[H-3]Sialic acid	5-20 Ci/mmol; 185-740 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	in dry ice	1'400
<a href="#">RCTT1590</a>	100	[H-3]Sialic acid	5-20 Ci/mmol; 185-740 GBq/mmol	0.1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'200
<a href="#">RCTT1600</a>	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
<a href="#">RCTT1600</a>	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
<a href="#">RCTT1620</a>	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
<a href="#">RCTT1630</a>	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
<a href="#">RCTT1640</a>	50	[H-3]Naltrexone	1-30 Ci/mmol; 37-1110 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
<a href="#">RCTT1650</a>	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
<a href="#">RCTT1650</a>	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
<a href="#">RCTT1660</a>	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
<a href="#">RCTT1670</a>	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
<a href="#">RCTT1670</a>	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
<a href="#">RCTT1670</a>	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
<a href="#">RCTT1680</a>	50	[H-3]Methyllycaconitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'500
<a href="#">RCTT1680</a>	250	[H-3]Methyllycaconitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'200
<a href="#">RCTT1680</a>	500	[H-3]Methyllycaconitine	20-100 Ci/mmol; 740-3700 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	6'300
<a href="#">RCTT1690</a>	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
<a href="#">RCTT1710</a>	50	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	2'500
<a href="#">RCTT1710</a>	100	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
<a href="#">RCTT1710</a>	250	[H-3]Nitrobenzylthioinosine	20-60 Ci/mmol; 740-2220 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	4'000
<a href="#">RCTT1720</a>	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
<a href="#">RCTT1730</a>	50	[H-3](R)-Rolipram	60-87 Ci/mmol; 2220-2610 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	3'200
<a href="#">RCTT1730</a>	250	[H-3](R)-Rolipram	60-87 Ci/mmol; 2220-2610 GBq/mmol	1 mCi/ml in EtOH, under Ar	>97%	in dry ice	5'000
<a href="#">RCTT1740</a>	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