Product Catalogue

December 2025

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Product Classes

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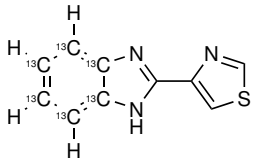
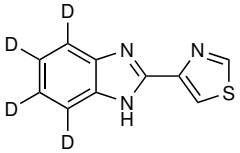
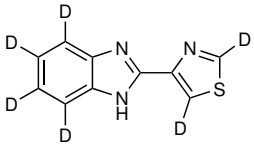
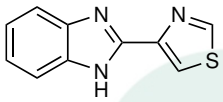
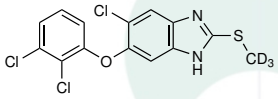
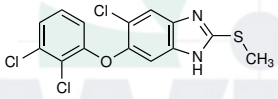
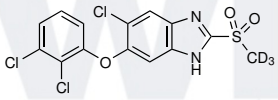
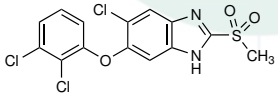
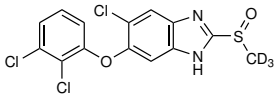
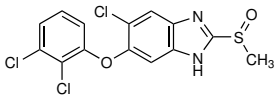
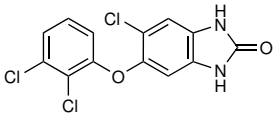
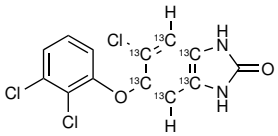
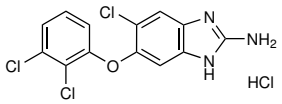
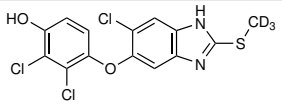
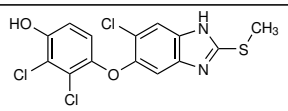
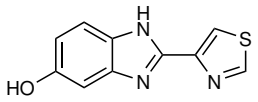
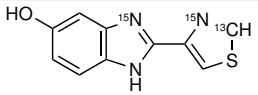
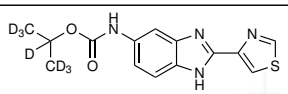
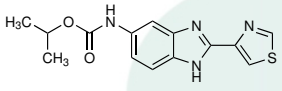
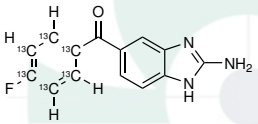
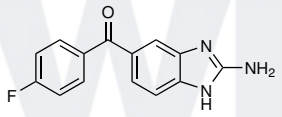
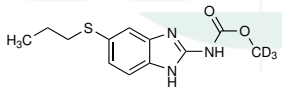
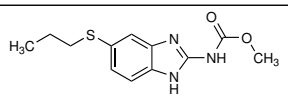
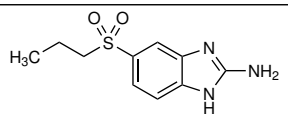
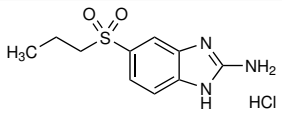
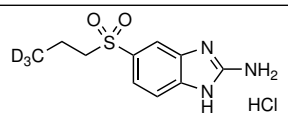
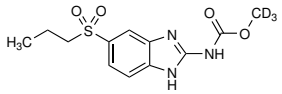
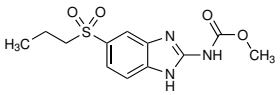
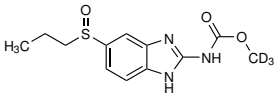
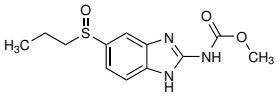
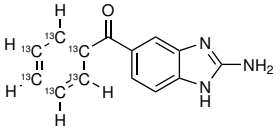
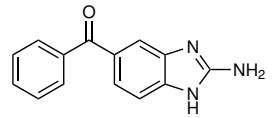
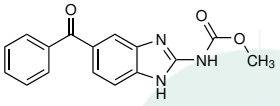
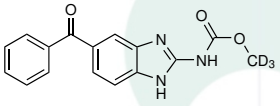
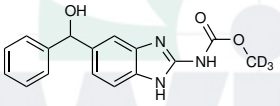
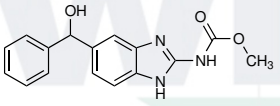
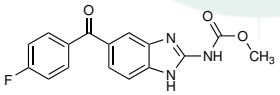
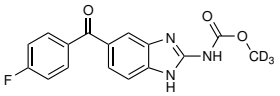
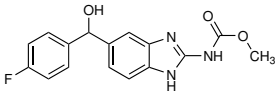
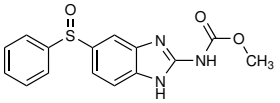
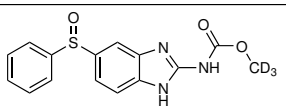
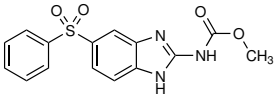
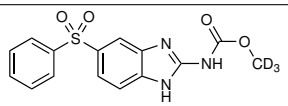
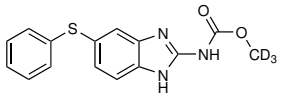
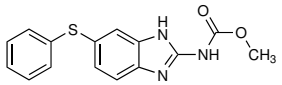
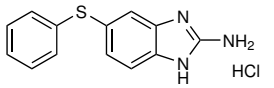
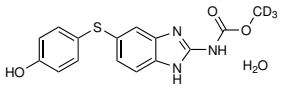
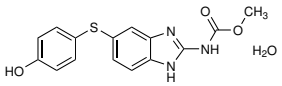
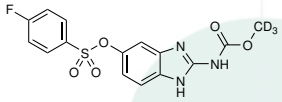
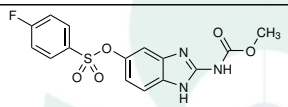
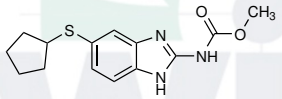
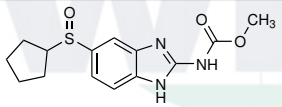
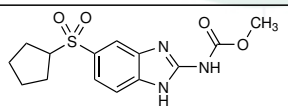
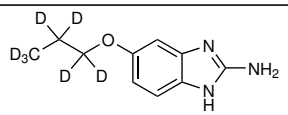
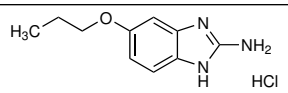
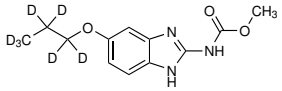
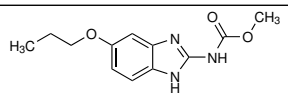
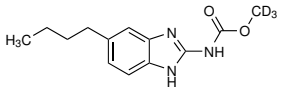
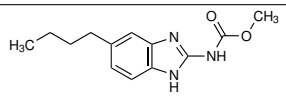
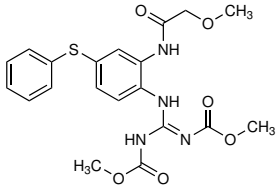
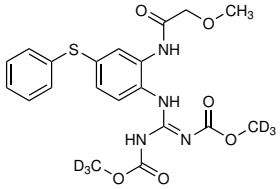
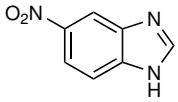
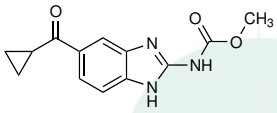
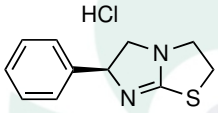
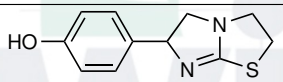
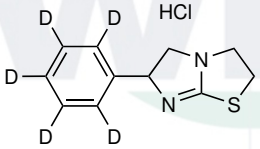
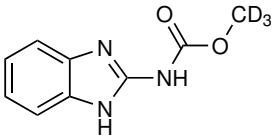
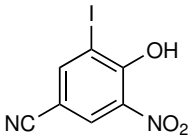
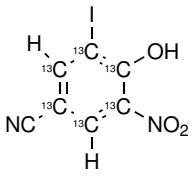
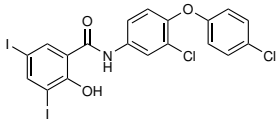
1 Anthelmintics/Flukicides

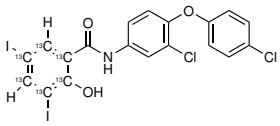
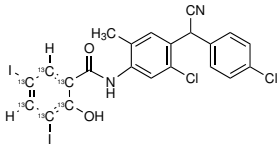
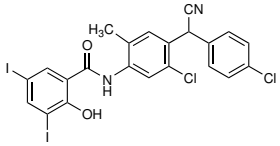
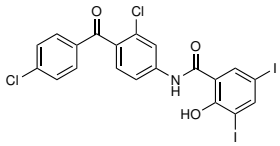
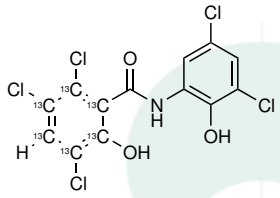
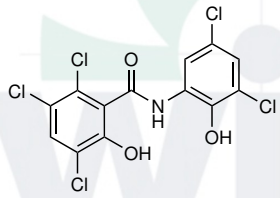
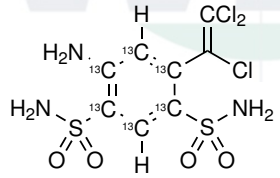
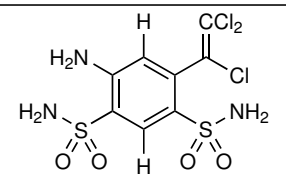
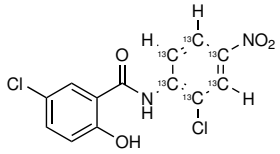
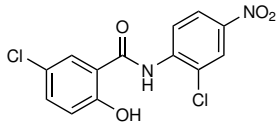
Product number	Structure	Name	CAS number	Amount
BI002		Thiabendazole-$^{13}C_6$	not available	10 mg 25 mg
BI083		Thiabendazole-D_4	1190007-20-5	10 mg
BI084		Thiabendazole-D_6	1262551-89-2	10 mg
BI088		Thiabendazole	148-79-8	250 mg
BI001		Triclabendazole-D_3	1353867-93-2	10 mg 50 mg
BI013		Triclabendazole	68786-66-3	10 mg 50 mg 100 mg
BI074		Triclabendazole-D_3 sulfone	not available	10 mg 25 mg
BI014		Triclabendazole sulfone	106791-37-1	10 mg 50 mg 100 mg
BI075		Triclabendazole-D_3 sulfoxide	not available	10 mg 25 mg
BI015		Triclabendazole sulfoxide	106791-37-1	10 mg 50 mg 100 mg
BI016		Ketotriclabendazole (for an ISO17034 Reference Material, see)	1201920-88-8	10 mg 50 mg 100 mg
BI078		Ketotriclabendazole-$^{13}C_6$	not available	5 mg 10 mg

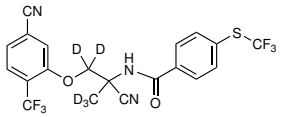
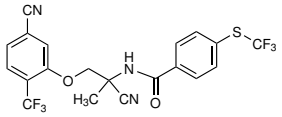
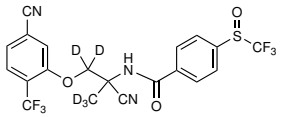
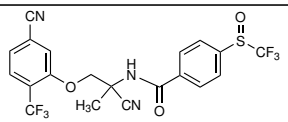
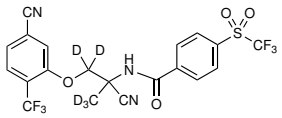
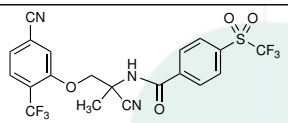
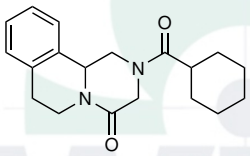
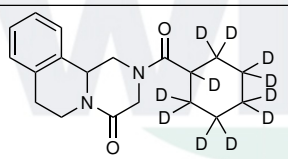
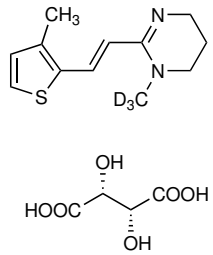
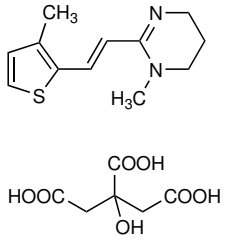
Product number	Structure	Name	CAS number	Amount
BI036		Aminotriclabendazole hydrochloride	1448346-37-9	25 mg 50 mg
BI072		Hydroxytriclabendazole-D_3	not available	10 mg 25 mg
BI049		Hydroxytriclabendazole	109536-21-2	10 mg 25 mg
BI003		5-Hydroxythiabendazole	948-71-0	10 mg 25 mg 50 mg
BI079		5-Hydroxythiabendazole-$^{13}C,^{15}N_2$	not available	5 mg 10 mg
BI037		Cambendazole-D_7	1228182-48-6	25 mg 50 mg
BI038		Cambendazole	26097-80-3	10 mg 25 mg 50 mg
BI064		2-Aminoflubendazole-$^{13}C_6$	not available	10 mg 25 mg
BI004		2-Aminoflubendazole	82050-13-3	10 mg 50 mg 100 mg
BI020		Albendazole-D_3	1353867-92-1	10 mg 50 mg 100 mg
BI067		Albendazole	54965-21-8	100 mg
BI076		Albendazole-2-aminosulfone	80983-34-2	10 mg 50 mg 100 mg
BI005		Albendazole-2-aminosulfone hydrochloride	not available	10 mg 50 mg 100 mg
BI035		Albendazole-2-aminosulfone-D_3 hydrochloride	1435902-07-0	25 mg 50 mg
BI022		Albendazole sulfone-D_3	1448345-60-5	10 mg 50 mg 100 mg

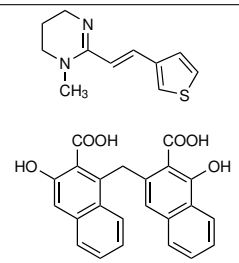
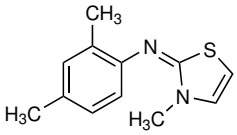
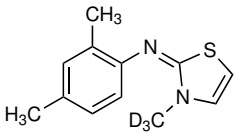
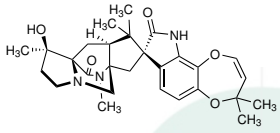
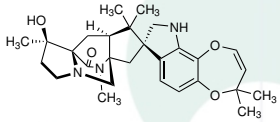
Product number	Structure	Name	CAS number	Amount
BI006		Albendazole sulfone	75184-71-3	10 mg 50 mg 100 mg
BI021		Albendazole sulfoxide-D_3 Ricobendazole-D_3	1448346-38-0	10 mg 50 mg 100 mg
BI007		Albendazole sulfoxide Ricobendazole	54029-12-8	10 mg 50 mg 100 mg
BI063		Mebendazole-amine-$^{13}C_6$ HMEB-$^{13}C_6$	not available	10 mg 25 mg
BI008		Mebendazole-amine HMEB	52329-60-9	10 mg 50 mg 100 mg
BI082		Mebendazole	31431-39-7	100 mg
BI028		Mebendazole-D_3	1173021-87-8	10 mg 50 mg 100 mg
BI029		5-Hydroxymebendazole-D_3 RMEB-D_3	1173020-86-4	10 mg 25 mg 50 mg
BI009		5-Hydroxymebendazole RMEB	60254-95-7	10 mg 50 mg 100 mg
BI010		Flubendazole	31430-15-6	10 mg 50 mg 100 mg
BI027		Flubendazole-D_3	1173021-08-3	10 mg 50 mg 100 mg
BI050		Hydroxyflubendazole	82050-12-2	10 mg 50 mg 100 mg
BI011		Oxfendazole Fenbendazole sulfoxide	53716-50-0	50 mg 100 mg
BI025		Oxfendazole-D_3 Fenbendazole sulfoxide-D_3	1228182-54-4	10 mg 50 mg 100 mg
BI012		Fenbendazole sulfone	54029-20-8	10 mg 50 mg 100 mg

Product number	Structure	Name	CAS number	Amount
BI026		Fenbendazole sulfone-D_3	1228182-49-7	10 mg 50 mg 100 mg
BI024		Fenbendazole-D_3	1228182-47-5	10 mg 50 mg 100 mg
BI091		Fenbendazole	43210-67-9	100 mg
BI034		Fenbendazole-amine hydrochloride	1448346-29-9	50 mg 100 mg
BI060		Hydroxyfenbendazole-D_3	1596379-07-5	10 mg 50 mg 100 mg
BI059		Hydroxyfenbendazole	1584701-11-0	10 mg 50 mg 100 mg
BI055		Luxabendazole-D_3	1448346-27-7	25 mg 50 mg
BI054		Luxabendazole	90509-02-7	50 mg 100 mg
BI017		Cyclopentylalbendazole	77723-30-9	10 mg 50 mg 100 mg
BI018		Cyclopentylalbendazole sulfoxide	131454-43-8	10 mg 50 mg 100 mg
BI019		Cyclopentylalbendazole sulfone	1448346-31-3	10 mg 50 mg 100 mg
BI032		Oxibendazole-amine-D_7	1448346-35-7	25 mg 50 mg
BI023		Oxibendazole-amine hydrochloride	1538624-34-8	50 mg 100 mg
BI030		Oxibendazole-D_7	1173019-44-7	10 mg 25 mg 50 mg
BI066		Oxibendazole	20559-55-1	100 mg
BI062		Parbendazole-D_3	1613439-58-9	50 mg 100 mg

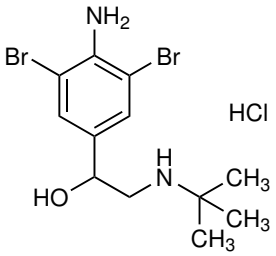
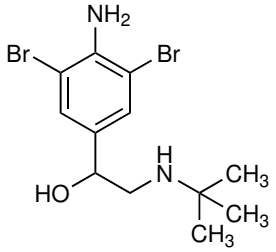
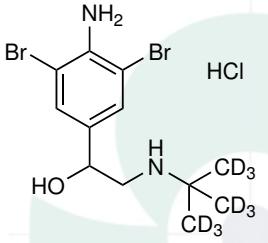
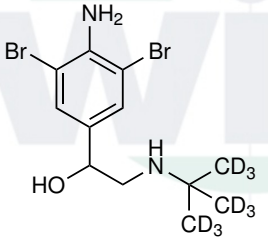
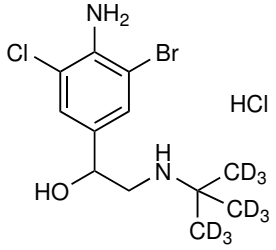
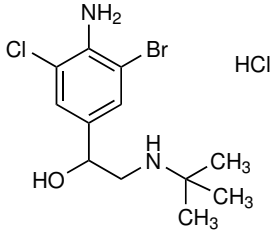
Product number	Structure	Name	CAS number	Amount
BI093		Parbendazole	14255-87-9	25 mg
BI071		Febantel	58306-30-2	10 mg 100 mg
BI031		Febantel-D_6	1173021-79-8	25 mg 50 mg
BI033		5-Nitrobenzimidazole	94-52-0	50 mg 100 mg
BI039		Ciclobendazole Cyclobendazole	31431-43-3	10 mg 50 mg 100 mg
BI073		Levamisole hydrochloride	16595-80-5	100 mg
BI040		4-Hydroxy-tetramisole	6649-26-9	25 mg 50 mg
BI041		Tetramisole-D_5 hydrochloride	1173021-85-6	10 mg 25 mg 50 mg
BI042		Carbendazim-D_3	1255507-88-0	10 mg 50 mg 100 mg
BI043		Nitroxynil	1689-89-0	10 mg 50 mg 100 mg
BI044		Nitroxynil-$^{13}C_6$	1325559-31-6	10 mg 25 mg 50 mg
BI045		Rafoxanide	22662-39-1	10 mg 50 mg 100 mg

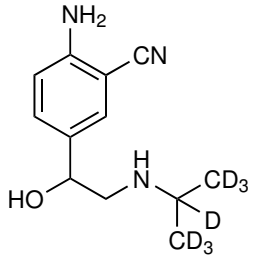
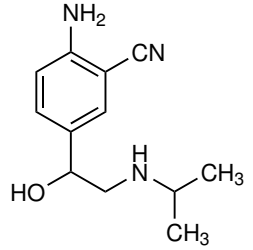
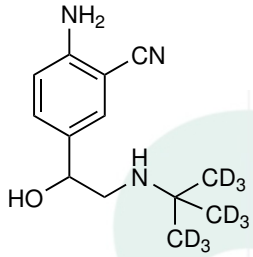
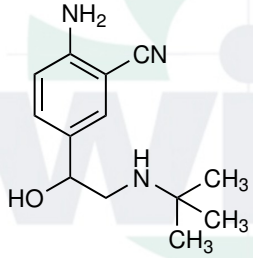
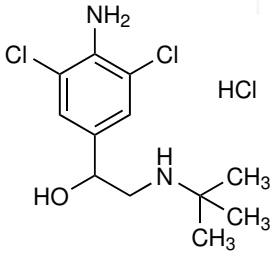
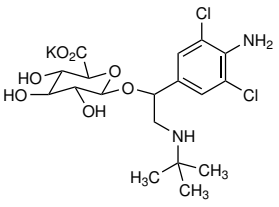
Product number	Structure	Name	CAS number	Amount
BI046		Rafoxanide-$^{13}C_6$	1353867-98-7	10 mg 25 mg 50 mg
BI047		Closantel-$^{13}C_6$	1325559-20-3	25 mg 50 mg
BI048		Closantel	57808-65-8	50 mg 100 mg
BI070		Salantel	36093-47-7	10 mg 50 mg 100 mg
BI051		Oxyclozanid-$^{13}C_6$	1353867-74-9	10 mg 25 mg 50 mg
BI089		Oxyclozanide	2277-92-1	100 mg
BI052		Clorsulon-$^{13}C_6$	1325559-24-7	10 mg 25 mg 50 mg
BI090		Clorsulon	60200-06-8	100 mg
BI053		Niclosamide-$^{13}C_6$	1325808-64-7	10 mg 25 mg 50 mg
BI092		Niclosamide	50-65-7	100 mg

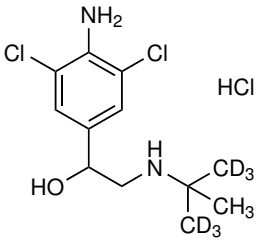
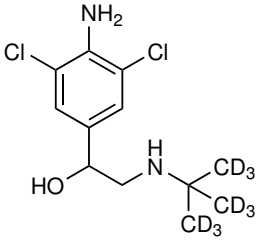
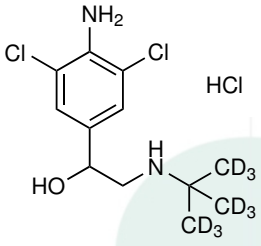
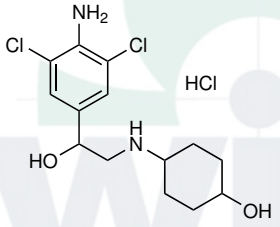
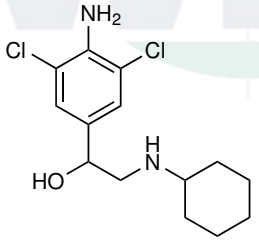
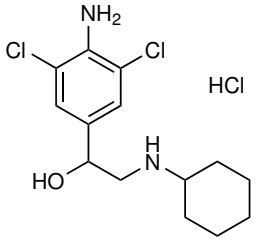
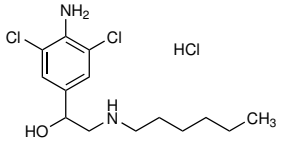
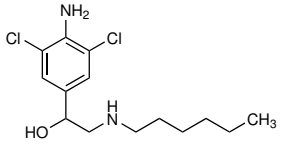
Product number	Structure	Name	CAS number	Amount
BI065		Monepantel-D_5	2747918-33-6	5 mg 10 mg
BI056		Monepantel	851976-50-6	10 mg 50 mg 100 mg
BI068		Monepantel sulfoxide-D_5	not available	5 mg 10 mg
BI057		Monepantel sulfoxide	851976-72-2	10 mg 50 mg 100 mg
BI069		Monepantel sulfone-D_5	2747918-68-7	5 mg 10 mg
BI058		Monepantel sulfone	851976-52-8	10 mg 50 mg 100 mg
BI081		Praziquantel	55268-74-1	250 mg
BI061		Praziquantel-D_{11}	1246343-36-1	25 mg 50 mg
BI085		Morantel-D_3 tartrate	not available	10 mg
BI096		Morantel citrate	69525-81-1	100 mg

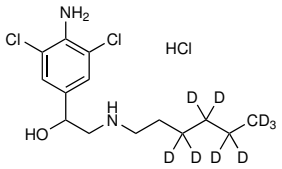
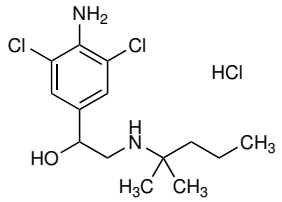
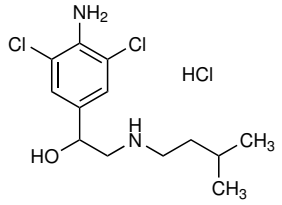
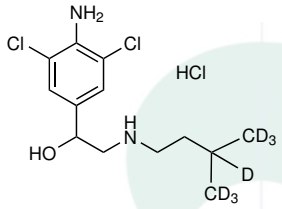
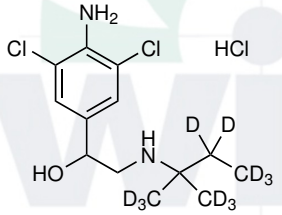
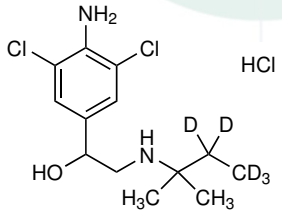
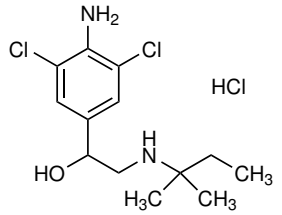
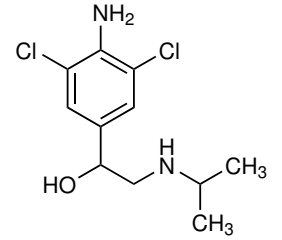
Product number	Structure	Name	CAS number	Amount
BI094		Pyrantel pamoate	22204-24-6	250 mg
BI086		Cymiazole	61676-87-7	100 mg
BI087		Cymiazole-D_3	not available	10 mg
BI080		(-)-Paraherquamide A	77392-58-6	5 mg 10 mg
BI077		Derquantel 2-Deoxoparaherquamide A PNU 141962	187865-22-1	5 mg

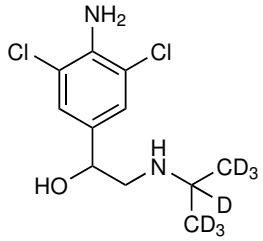
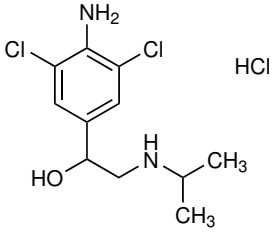
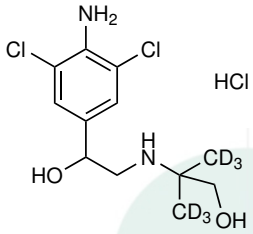
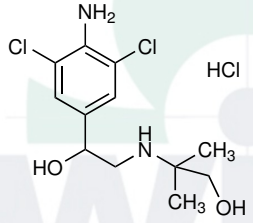
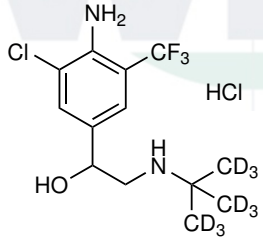
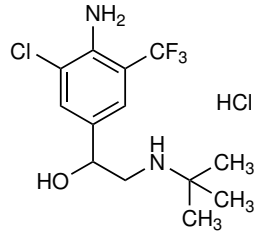
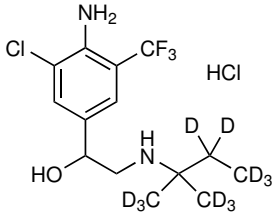
2 beta-Agonists

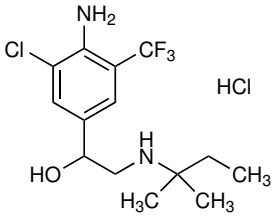
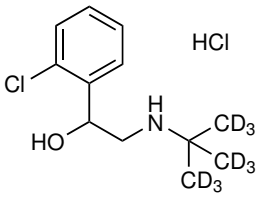
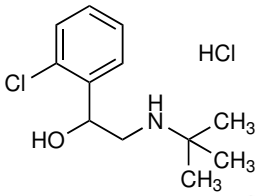
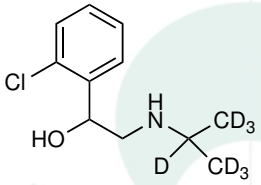
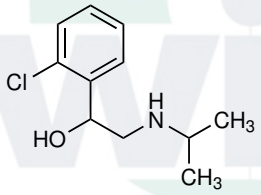
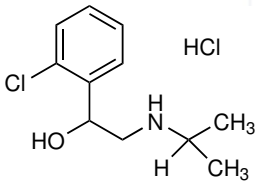
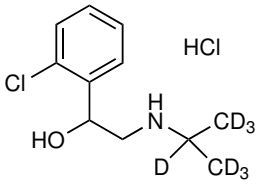
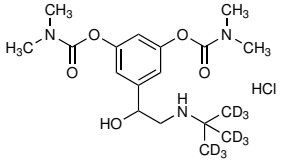
Product number	Structure	Name	CAS number	Amount
BA001		Brombuterol hydrochloride	21912-49-2	10 mg 50 mg 100 mg
BA019		Brombuterol (as part of a mixture, see)	41937-02-4	10 mg 50 mg 100 mg
BA028		Brombuterol-D_9 hydrochloride	1353867-94-3	10 mg 25 mg 50 mg
BA029		Brombuterol-D_9 (as part of a mixture, see)	1353940-55-2	10 mg 25 mg
BA068		Bromchlorbuterol-D_9 hydrochloride (as part of a mixture, see)	not available	10 mg 25 mg
BA002		Bromchlorbuterol hydrochloride (as part of a mixture, see)	78982-84-0	10 mg 50 mg 100 mg

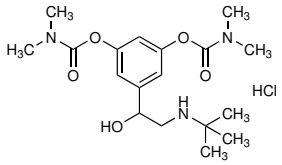
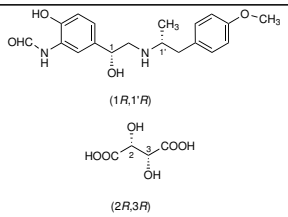
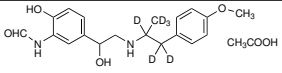
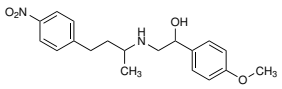
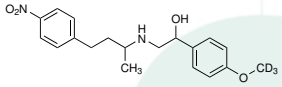
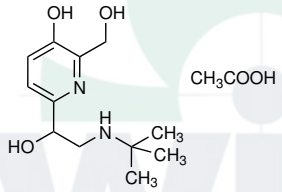
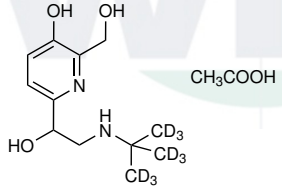
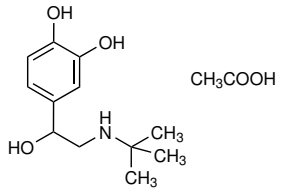
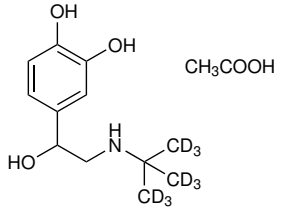
Product number	Structure	Name	CAS number	Amount
BA021		Cimaterol-D_7 (as part of a mixture, see)	1228182-44-2	5 mg 10 mg 25 mg
BA016		Cimaterol (as part of a mixture, see; for an ISO17034 Reference Material, see)	54239-37-1	10 mg 50 mg 100 mg
BA023		Cimbuterol-D_9 (as part of a mixture, see)	1246819-04-4	5 mg 10 mg 25 mg 50 mg
BA003		Cimbuterol (as part of a mixture, see)	54239-39-3	10 mg 50 mg 100 mg
BA066		Clenbuterol hydrochloride (as part of a mixture, see; for an ISO17034 Certified Reference Material, see)	21898-19-1	10 mg 100 mg
BA082		Clenbuterol O-glucuronide potassium salt	not available	10 mg

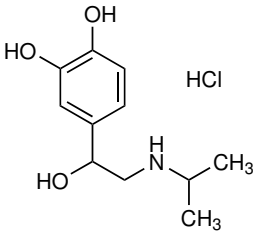
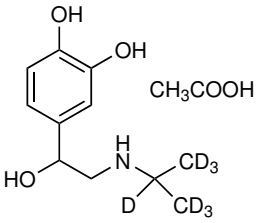
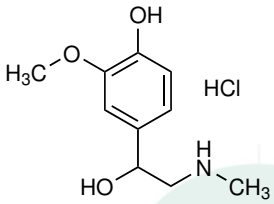
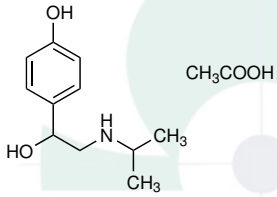
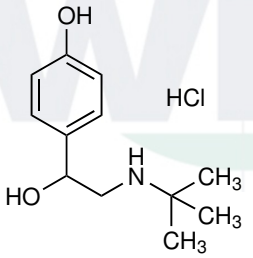
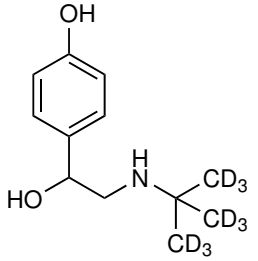
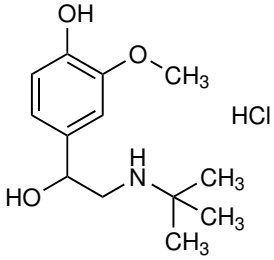
Product number	Structure	Name	CAS number	Amount
BA038		Clenbuterol-D_6 hydrochloride	not available	25 mg 50 mg
BA025		Clenbuterol-D_9 (as part of a mixture, see)	129138-58-5	10 mg 25 mg 50 mg
BA008		Clenbuterol-D_9 hydrochloride (for an ISO17034 Certified Reference Material, see)	184006-60-8	5 mg 10 mg 25 mg 50 mg
BA010		Clencyclohexerol hydrochloride (as part of a mixture, see)	1435934-75-0	10 mg 50 mg 100 mg
BA092		Clenhexyl	88151-16-0	10 mg 25 mg
BA091		Clenhexyl hydrochloride	37162-93-9	10 mg 25 mg
BA011		Clenhexerol hydrochloride	not available	10 mg 50 mg 100 mg
BA015		Clenhexerol	78982-88-4	10 mg 50 mg 100 mg

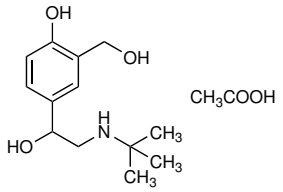
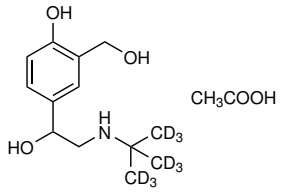
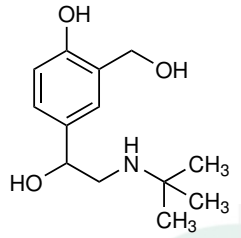
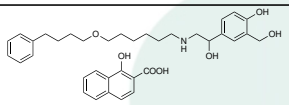
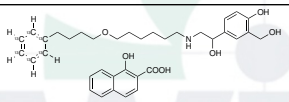
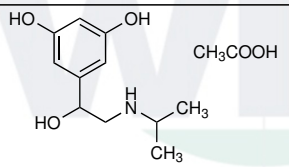
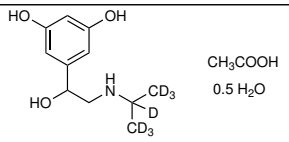
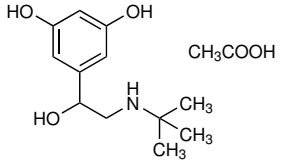
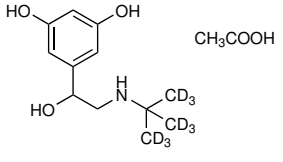
Product number	Structure	Name	CAS number	Amount
BA089		Clenhexerol-D_9 hydrochloride	not available	10 mg 25 mg
BA062		Clenisohexerol hydrochloride	37158-48-8	10 mg 50 mg 100 mg
BA014		Clenisopenterol hydrochloride (as part of a mixture, see)	1435935-00-4	10 mg 50 mg 100 mg
BA067		Clenisopenterol-D_7 hydrochloride (as part of a mixture, see)	1794752-28-5	10 mg 25 mg
BA027		Clenpenterol-D_{11} hydrochloride	1325559-11-2	10 mg 25 mg 50 mg
BA033		Clenpenterol-D_5 hydrochloride (as part of a mixture, see)	1794793-20-6	10 mg 25 mg
BA013		Clenpenterol hydrochloride (as part of a mixture, see)	37158-47-7	10 mg 50 mg 100 mg
BA004		Clenproperol (as part of a mixture, see)	38339-11-6	10 mg 50 mg 100 mg

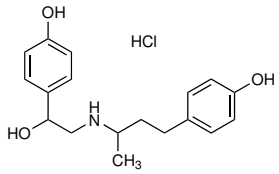
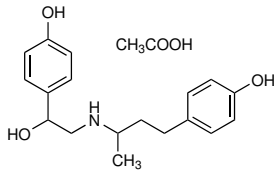
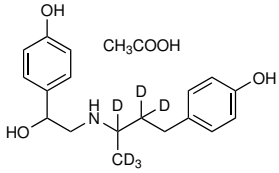
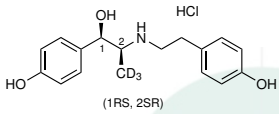
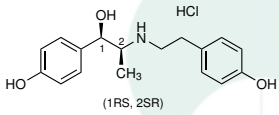
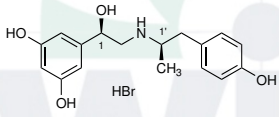
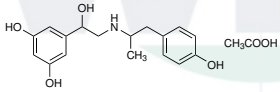
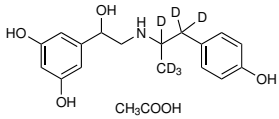
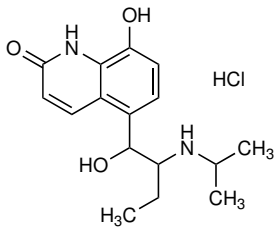
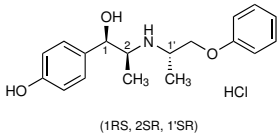
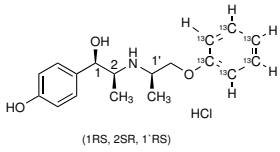
Product number	Structure	Name	CAS number	Amount
BA018		Clenproperol-D_7 (as part of a mixture, see)	1173021-09-4	5 mg 10 mg 25 mg 50 mg 100 mg
BA005		Clenproperol hydrochloride	75136-83-3	10 mg 50 mg 100 mg
BA059		Hydroxymethylclenbuterol-D_6 hydrochloride (as part of a mixture, see)	not available	10 mg 25 mg 50 mg
BA037		Hydroxymethylclenbuterol hydrochloride (as part of a mixture, see)	37162-89-3	10 mg 50 mg 100 mg
BA024		Mabuterol-D_9 hydrochloride (as part of a mixture, see; for an ISO17034 Reference Material, see)	1353867-83-0	10 mg 25 mg 50 mg
BA012		Mabuterol hydrochloride (as part of a mixture, see)	54240-36-7	10 mg 25 mg 50 mg 100 mg
BA026		Mapenterol-D_{11} hydrochloride (as part of a mixture, see)	1325559-18-9	10 mg 25 mg 50 mg

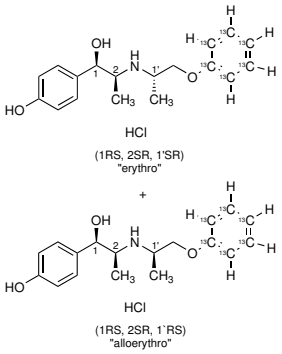
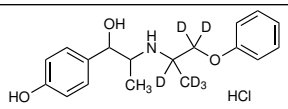
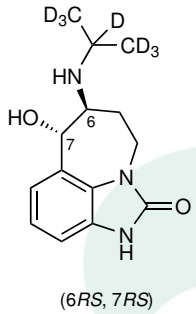
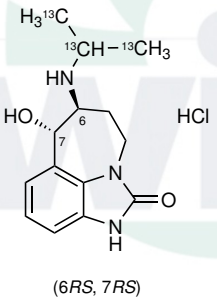
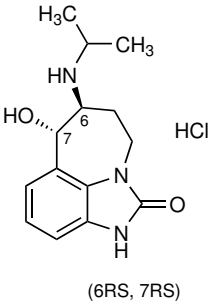
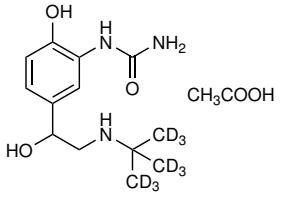
Product number	Structure	Name	CAS number	Amount
BA006		Mapenterol hydrochloride (as part of a mixture, see)	54238-51-6	10 mg 50 mg 100 mg
BA022		Tulobuterol-D_9 hydrochloride (as part of a mixture, see)	1325559-14-5	5 mg 10 mg 25 mg
BA009		Tulobuterol hydrochloride (as part of a mixture, see)	56776-01-3	10 mg 50 mg
BA030		Clorprenaline-D_7 (for an ISO17034 Reference Material, see)	2748354-86-9	10 mg 25 mg 50 mg
BA020		Clorprenaline (for an ISO17034 Reference Material, see)	3811-25-4	10 mg 50 mg 100 mg
BA083		Clorprenaline hydrochloride	6933-90-0	100 mg
BA084		Clorprenaline-D_7 hydrochloride	not available	10 mg 25 mg 50 mg
BA034		Bambuterol-D_9 hydrochloride	1794810-59-5	10 mg 25 mg

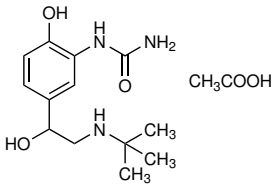
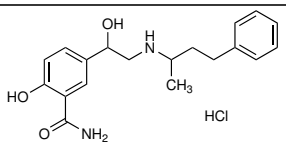
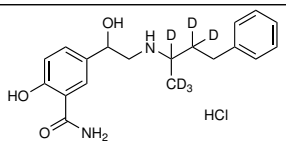
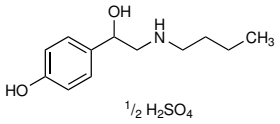
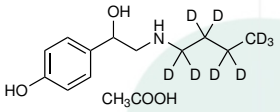
Product number	Structure	Name	CAS number	Amount
BA031		Bambuterol hydrochloride	81732-46-9	10 mg 50 mg 100 mg
BA032		(*R*,*R*)-Formoterol tartrate Arformoterol tartrate	200815-49-2	10 mg 50 mg 100 mg
BA086		Formoterol-D_6 acetate (mixture of diastereomers)	not available	10 mg 25 mg
BA035		"Phenylethanolamine A" (as part of a mixture, see)	1346746-81-3	10 mg 20 mg 50 mg
BA036		"Phenylethanolamine A-D_3" (as part of a mixture, see)	2507994-61-6	10 mg 20 mg 50 mg
BA039		Pirbuterol acetate	65652-44-0	10 mg 50 mg 100 mg
BA040		Pirbuterol-D_9 acetate	1431291-46-1	10 mg 25 mg
BA041		Colterol acetate	10255-14-8	10 mg 50 mg 100 mg
BA043		Colterol-D_9 acetate	1420043-63-5	10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
BA079		Isoproterenol hydrochloride Isoprenaline hydrochloride	51-30-9	25 mg
BA085		Isoproterenol-D_7 acetate Isoprenaline-D_7 acetate	not available	10 mg 25 mg
BA080		Metanephrine hydrochloride	881-95-8	10 mg
BA060		Deterenol acetate Paraproterenol acetate N-Isopropyloctop-amine acetate	1644449-83-1	25 mg 50 mg
BA069		Buctopamine hydrochloride Salbutamol impurity B hydrochloride *tert.*-Butylnorsynephrine hydrochloride	112337-52-7	10 mg 25 mg
BA087		Buctopamine-D_9	not available	10 mg 25 mg
BA070		Mebuctopamine hydrochloride 3-O-Methyl Colterol hydrochloride	93309-94-5	10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
BA042		Salbutamol acetate Albuterol acetate	1420043-41-9	10 mg 50 mg 100 mg
BA044		Salbutamol-D_9 acetate Albuterol-D_9 acetate (as part of a mixture, see)	1781417-68-2	10 mg 25 mg
BA073		Salbutamol Albuterol (as part of a mixture, see)	18559-94-9	10 mg 50 mg 100 mg
BA049		Salmeterol xinafoate (as part of a mixture, see)	94749-08-3	10 mg 25 mg
BA050		Salmeterol-$^{13}C_6$ xinafoate	not available	10 mg 25 mg
BA045		Orciprenaline acetate Metaproterenol acetate (as part of a mixture, see)	not available	50 mg 100 mg
BA046		Orciprenaline-D_7 acetate Metaproterenol-D_7 acetate (as part of a mixture, see)	not available	10 mg 25 mg
BA047		Terbutaline acetate (as part of a mixture, see)	2410274-66-5	10 mg 50 mg 100 mg
BA048		Terbutaline-D_9 acetate (as part of a mixture, see)	not available	5 mg 10 mg 25 mg

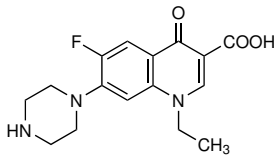
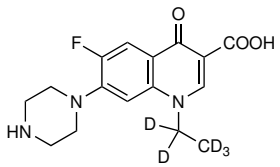
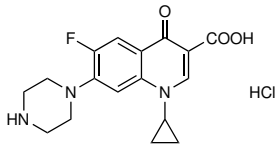
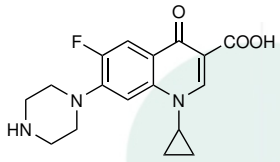
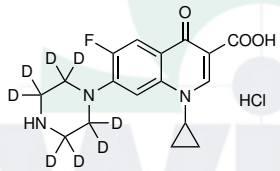
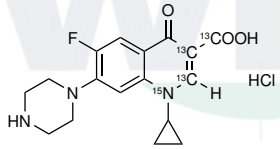
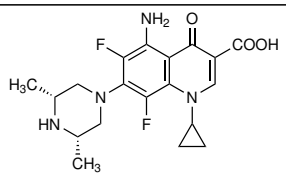
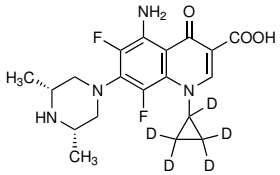
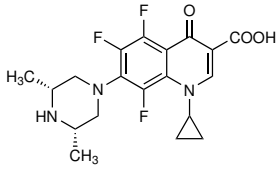
Product number	Structure	Name	CAS number	Amount
BA051		Ractopamine hydrochloride (mixture of diastereomers) (as part of a mixture, see)	90274-24-1	100 mg
BA074		Ractopamine acetate	not available	10 mg 25 mg
BA075		Ractopamine-D_6 acetate (as part of a mixture, see)	not available	5 mg 10 mg 25 mg
BA077		Ritodrine-D_3 hydrochloride	not available	10 mg 25 mg
BA076		Ritodrine hydrochloride	23239-51-2	10 mg 50 mg
BA052		Fenoterol hydrobromide (as part of a mixture, see)	1944-12-3	10 mg 50 mg 100 mg
BA071		Fenoterol acetate	not available	10 mg 25 mg
BA072		Fenoterol-D_6 acetate (as part of a mixture, see)	not available	5 mg 10 mg 25 mg
BA078		Procaterol hydrochloride	62929-91-3	10 mg
BA053		*erythro*-Isoxsuprine hydrochloride (as part of a mixture, see)	579-56-6	10 mg 50 mg 100 mg
BA055		*alloerythro*-Isoxsuprine-$^{13}C_6$ hydrochloride	not available	10 mg 25 mg

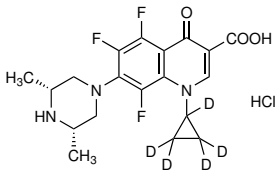
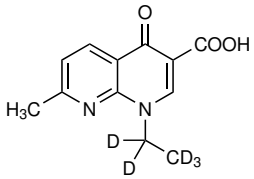
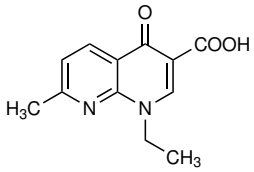
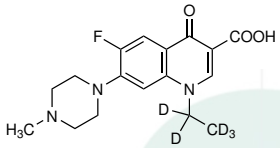
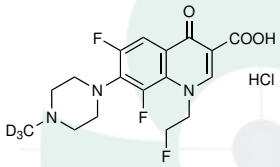
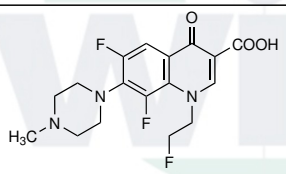
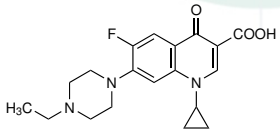
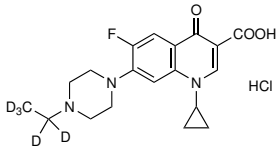
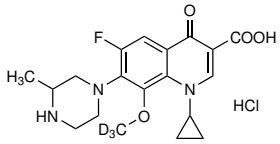
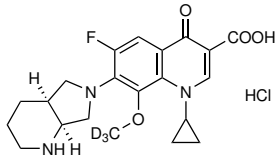
Product number	Structure	Name	CAS number	Amount
BA065		Isoxsuprine-$^{13}C_6$ hydrochloride (mixture of *erythro*- and *alloerythro*-diastereomers)	not available	10 mg 25 mg
BA095		Isoxsuprine-D_6 hydrochloride (as part of a mixture, see)	2706004-35-3	5 mg 10 mg
BA081		Zilpaterol-D_7 (mixture of enantiomers) (as part of a mixture, see)	1217818-36-4	5 mg 10 mg
BA057		Zilpaterol-$^{13}C_3$ hydrochloride (mixture of enantiomers)	1613439-55-6	10 mg 25 mg
BA056		Zilpaterol hydrochloride (mixture of enantiomers) (as part of a mixture, see)	119520-06-8	10 mg 25 mg
BA061		Carbuterol-D_9 acetate (as part of a mixture, see)	not available	10 mg 25 mg

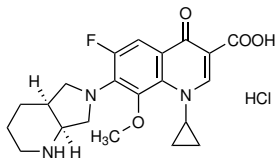
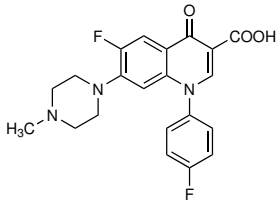
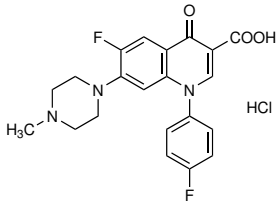
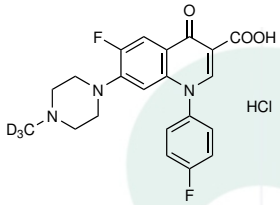
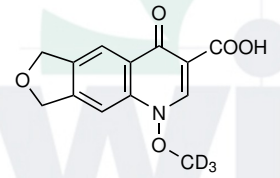
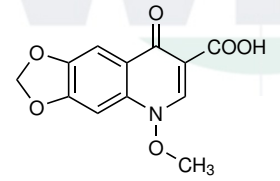
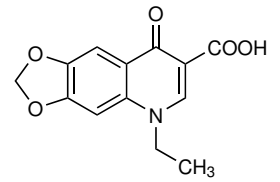
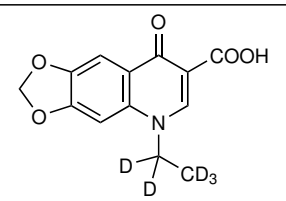
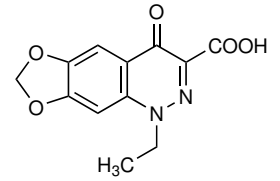
Product number	Structure	Name	CAS number	Amount
BA058		Carbuterol acetate (as part of a mixture, see)	1613439-57-8	10 mg 25 mg
BA063		Labetalol hydrochloride	32780-64-6	100 mg
BA090		Labetalol-D_6 hydrochloride	not available (free base: 2747915-88-2)	10 mg 25 mg
BA064		Bamethane hemisulfate	5716-20-1	50 mg 100 mg
BA088		Bamethane-D_9 acetate	not available	10 mg 25 mg

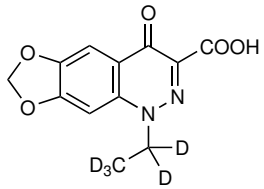
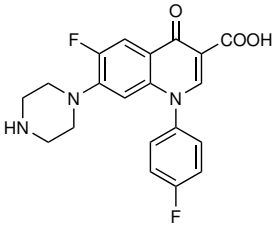
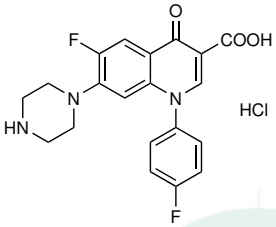
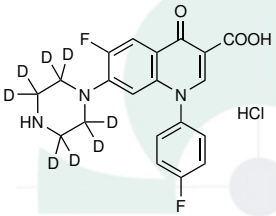
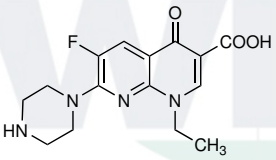
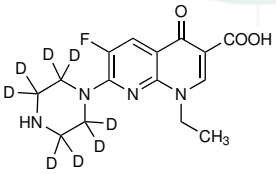
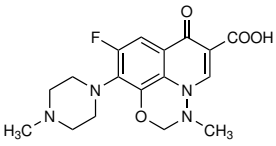
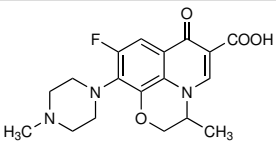
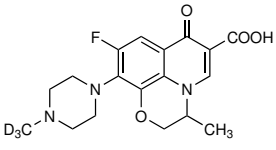
WITEGA

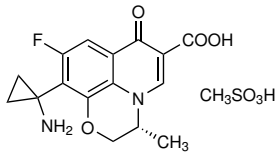
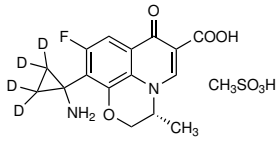
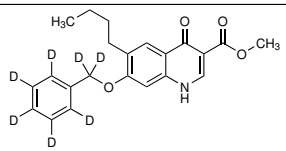
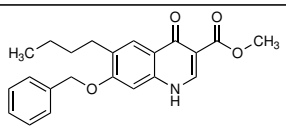
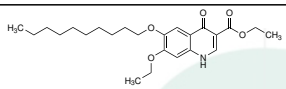
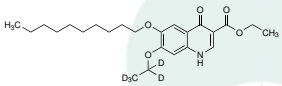
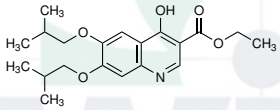
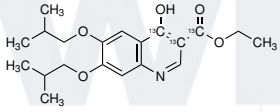
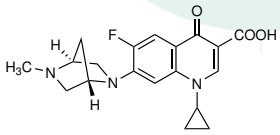
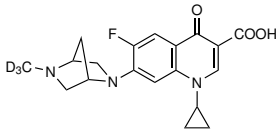
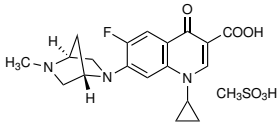
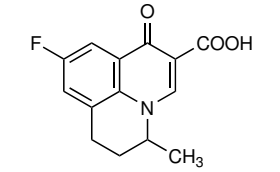
3 Quinolones

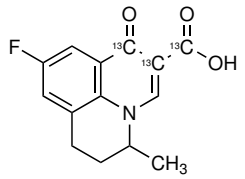
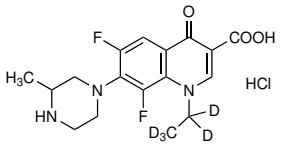
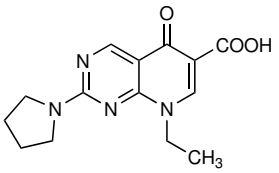
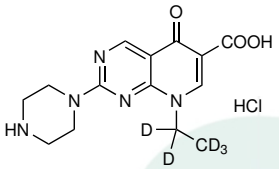
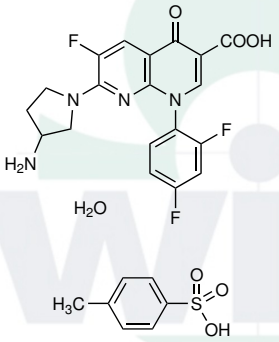
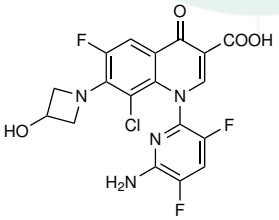
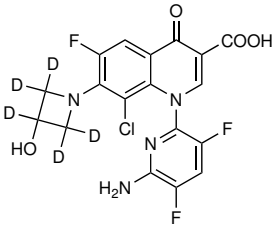
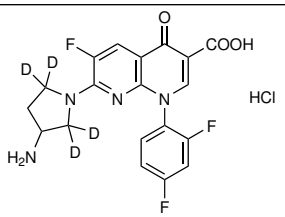
Product number	Structure	Name	CAS number	Amount
CH034		Norfloxacin (as part of a mixture, see)	70458-96-7	100 mg
CH001		Norfloxacin-D_5	1015856-57-1	10 mg 25 mg 50 mg 100 mg
CH035		Ciprofloxacin hydrochloride	93107-08-5	100 mg
CH054		Ciprofloxacin (as part of a mixture, see)	85721-33-1	100 mg
CH016		Ciprofloxacin-D_8 hydrochloride	1216659-54-9	10 mg 25 mg 50 mg
CH047		Ciprofloxacin-$^{13}C_3$,^{15}N hydrochloride	2483830-12-0	5 mg 10 mg
CH043		Sparfloxacin (as part of a mixture, see)	110871-86-8	100 mg
CH057		Sparfloxacin-D_5	not available	5 mg 10 mg
CH045		Orbifloxacin (as part of a mixture, see)	113617-63-3	100 mg

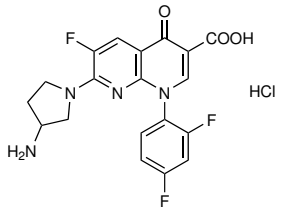
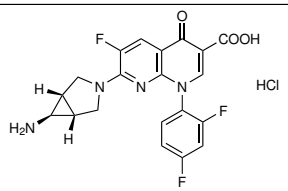
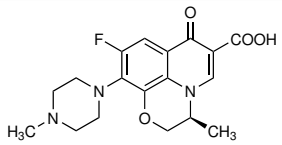
Product number	Structure	Name	CAS number	Amount
CH058		Orbifloxacin-D_5 hydrochloride	not available	5 mg
CH003		Nalidixic acid-D_5	1189467-36-4	10 mg 25 mg 50 mg 100 mg
CH049		Nalidixic acid (as part of a mixture, see)	389-08-2	100 mg
CH004		Pefloxacin-D_5	1228182-51-1	25 mg 50 mg 100 mg
CH023		Fleroxacin-D_3 hydrochloride	not available	10 mg 25 mg 50 mg
CH048		Fleroxacin	79660-72-3	100 mg
CH033		Enrofloxacin (as part of a mixture, see)	93106-60-6	100 mg
CH005		Enrofloxacin-D_5 hydrochloride	2733718-29-9	5 mg 10 mg 25 mg 50 mg 100 mg
CH024		Gatifloxacin-D_3 hydrochloride	not available	25 mg 50 mg
CH027		Moxifloxacin-D_3 hydrochloride	1092356-42-7	10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
CH026		Moxifloxacin hydrochloride	151096-09-2	50 mg
CH055		Difloxacin (as part of a mixture, see)	98106-17-3	100 mg
CH044		Difloxacin hydrochloride	91296-86-5	100 mg
CH006		Difloxacin-D_3 hydrochloride	1173021-89-0	10 mg 25 mg 50 mg 100 mg
CH007		Miloxacin-D_3	1228182-43-1	10 mg 25 mg 50 mg 100 mg
CH025		Miloxacin	37065-29-5	10 mg 25 mg
CH051		Oxolinic acid (as part of a mixture, see)	14698-29-4	250 mg
CH009		Oxolinic acid-D_5	1189890-98-9	10 mg 25 mg 50 mg 100 mg
CH030		Cinoxacin	28657-80-9	100 mg

Product number	Structure	Name	CAS number	Amount
CH022		Cinoxacin-D_5	2732985-25-8	25 mg 50 mg
CH056		Sarafloxacin (as part of a mixture, see)	98105-99-8	100 mg
CH041		Sarafloxacin hydrochloride	91296-87-6	100 mg
CH010		Sarafloxacin-D_8 hydrochloride	2733145-07-6	10 mg 25 mg 50 mg
CH046		Enoxacin	74011-58-8	100 mg
CH011		Enoxacin-D_8 trihydrate	not available	25 mg 50 mg
CH012		Marbofloxacin (as part of a mixture, see)	115550-35-1	10 mg 100 mg
CH042		Ofloxacin (as part of a mixture, see)	82419-36-1	100 mg
CH013		Ofloxacin-D_3	1173147-91-5	10 mg 25 mg 50 mg

Product number	Structure	Name	CAS number	Amount
CH040		Pazufloxacin methanesulfonate	163680-77-1	100 mg
CH050		Pazufloxacin-D_4 methanesulfonate Pazufloxacin-D_4 mesylate	1346602-97-8	5 mg 10 mg
CH019		Nequinate-D_7	1584701-10-9	10 mg 25 mg 50 mg
CH014		Nequinate	13997-19-8	10 mg 50 mg 100 mg
CH062		Decoquinate	18507-89-6	100 mg
CH015		Decoquinate-D_5	1453100-61-2	10 mg 50 mg 100 mg
CH017		Buquinolate	5486-03-3	10 mg 25 mg 50 mg
CH059		Buquinolate-$^{13}C_3$	not available	5 mg 10 mg
CH052		Danofloxacin (as part of a mixture, see)	112398-08-0	100 mg
CH018		Danofloxacin-D_3	1217683-55-0	10 mg 25 mg 50 mg
CH061		Danofloxacin methanesulfonate	119478-55-6	100 mg
CH053		Flumequine (as part of a mixture, see)	42835-25-6	250 mg

Product number	Structure	Name	CAS number	Amount
CH020		Flumequine-$^{13}C_3$	1185049-09-5	5 mg 10 mg 25 mg
CH021		Lomefloxacin-D_5 hydrochloride	not available	10 mg 25 mg 50 mg
CH038		Piromidic acid	19562-30-2	25 mg
CH028		Pipemidic acid-D_5 hydrochloride	not available	10 mg 25 mg 50 mg 100 mg
CH029		Tosufloxacin toluenesulfonate hydrate	115964-29-9	10 mg 25 mg
CH039		Delafloxacin	189279-58-1	10 mg
CH060		Delafloxacin-D_5	not available	5 mg 10 mg
CH031		Tosufloxacin-D_4 hydrochloride	not available	10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
CH032		Tosufloxacin hydrochloride	104051-69-6	10 mg 25 mg
CH037		Trovafloxacin hydrochloride	146961-34-4	10 mg
CH036		Levofloxacin	100986-85-4	100 mg

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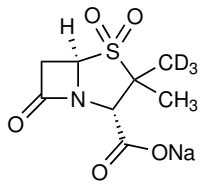
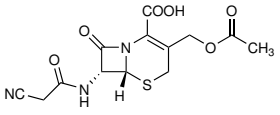
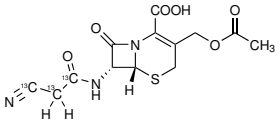
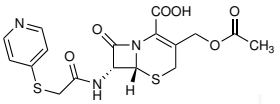
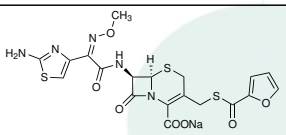
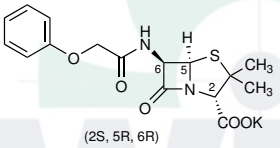
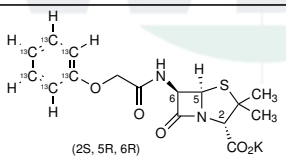
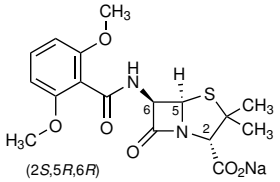
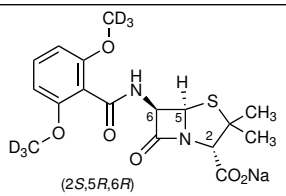
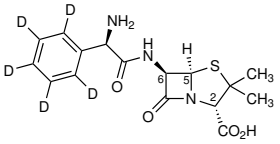
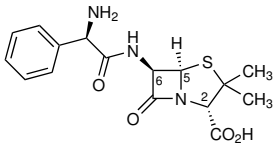
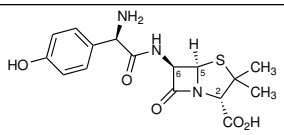
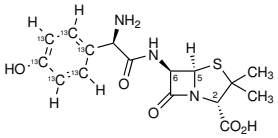
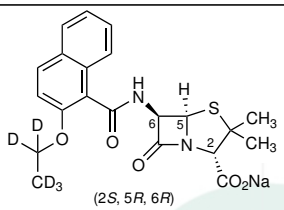
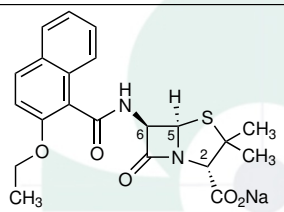
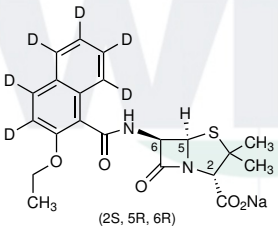
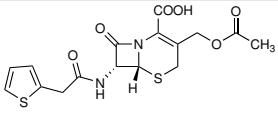
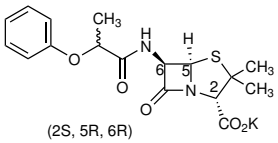
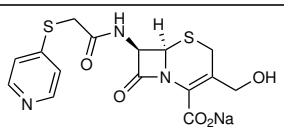
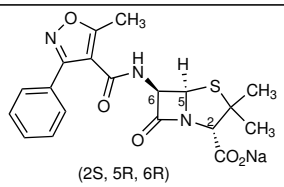
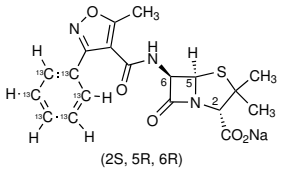
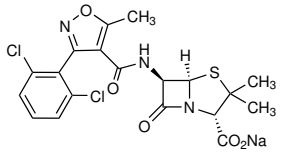
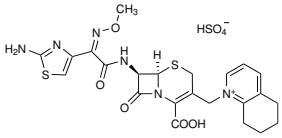
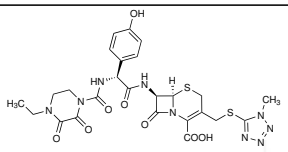
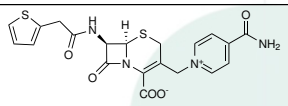
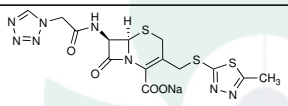
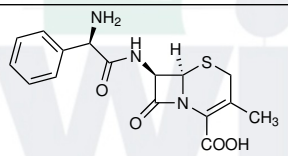
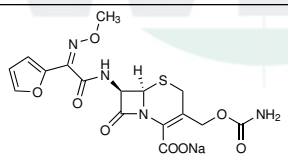
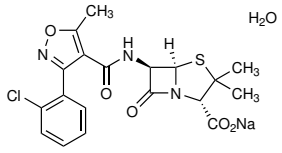
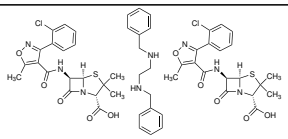
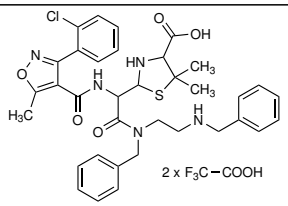
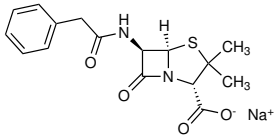
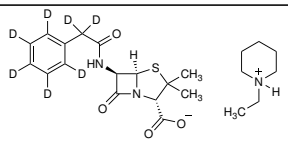
Product number	Structure	Name	CAS number	Amount
LA032		Sulbactam-D_3 sodium salt	not available	5 mg 16 mg
LA001		Cefacetrile	10206-21-0	50 mg 100 mg
LA002		Cefacetrile-$^{13}C_3$	not available	10 mg 25 mg
LA003		Cefapirin	21593-23-7	50 mg 100 mg
LA004		Ceftiofur sodium salt	104010-37-9	100 mg
LA005		Phenoxymethylpenicillin potassium salt Penicillin V potassium salt (as part of a mixture, see)	132-98-9	100 mg
LA006		Phenoxymethylpenicillin-$^{13}C_6$ potassium salt Penicillin V-$^{13}C_6$ potassium salt	not available	10 mg 25 mg
LA007		Methicillin sodium salt	132-92-3	10 mg 25 mg
LA009		Methicillin-D_6 sodium salt	1356847-96-5	10 mg 25 mg
LA017		Ampicillin-D_5	1426173-65-0	5 mg 10 mg 25 mg

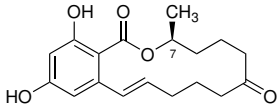
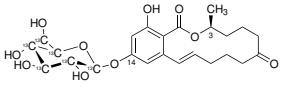
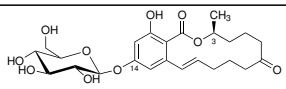
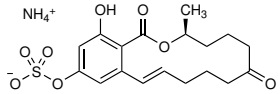
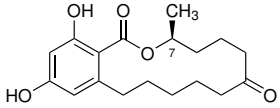
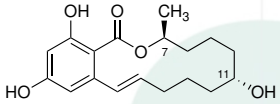
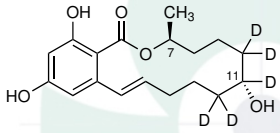
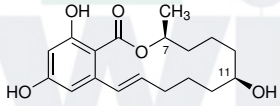
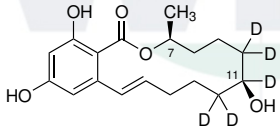
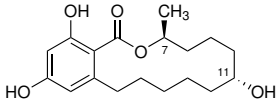
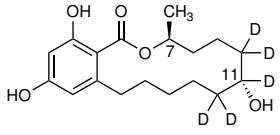
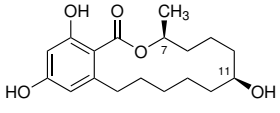
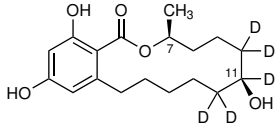
Product number	Structure	Name	CAS number	Amount
LA018		Ampicillin (as part of a mixture, see)	69-53-4	100 mg
LA021		Amoxicillin (as part of a mixture, see)	26787-78-0	250 mg
LA020		Amoxicillin-$^{13}C_6$	not available	5 mg 10 mg
LA013		Nafcillin-D_5 sodium salt	1356354-25-0	10 mg 25 mg
LA008		Nafcillin sodium salt (as part of a mixture, see)	985-16-0	100 mg
LA022		Nafcillin-D_6 sodium salt	not available	10 mg 25 mg
LA010		Cefalotin	153-61-7	100 mg
LA011		Pheneticillin potassium salt	132-93-4	10 mg 25 mg
LA012		Desacetylcefapirin sodium salt	104557-24-6	10 mg
LA014		Oxacillin sodium salt (as part of a mixture, see)	1173-88-2	100 mg

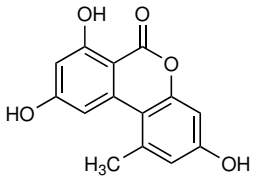
Product number	Structure	Name	CAS number	Amount
LA015		Oxacillin-$^{13}C_6$ sodium salt	not available	10 mg 25 mg
LA025		Dicloxacillin sodium salt (as part of a mixture, see)	13412-64-1	100 mg
LA026		Cefquinome sulfate	118443-89-3	100 mg
LA027		Cefoperazone	62893-19-0	100 mg
LA028		Cefalonium Cephalonium	5575-21-3	50 mg
LA029		Cefazolin sodium salt	27164-46-1	100 mg
LA030		Cefalexin Cephalexin	15686-71-2	250 mg
LA031		Cefuroxime sodium salt	56238-63-2	100 mg
LA024		Cloxacillin sodium salt monohydrate (as part of a mixture, see)	7081-44-9	250 mg
LA016		Cloxacillin benzathine	23736-58-5	50 mg
LA019		Cloxacillin benzathine Impurity 1 TFA	not available	10 mg

Product number	Structure	Name	CAS number	Amount
LA023		Penicillin G sodium salt Benzylpenicillin sodium salt (as part of a mixture, see)	69-57-8	25 mg
OP041		Penicillin G-D_7 N-ethylpiperidinium salt Benzylpenicilline-D_7 N-ethylpiperidinium salt	1217445-37-8	10 mg 50 mg 100 mg

WITEGA

5 Mycotoxins

Product number	Structure	Name	CAS number	Amount
MT001		Zearalenone	17924-92-4	10 mg 25 mg
MT013		Zearalenone-14-O-β-glucoside-$^{13}C_6$	not available	10 mg 25 mg
MT011		Zearalenone-14-O-β-glucoside	105088-14-0	10 mg 25 mg
MT014		Zearalenone-14-sulfate ammonium salt	1439328-85-4	5 mg 10 mg
MT002		Zearalanone	5975-78-0	5 mg 10 mg 25 mg
MT003		α-Zearalenol	36455-72-8	5 mg 10 mg 25 mg
MT004		α-Zearalenol-D_5	not available	10 mg 25 mg
MT005		β-Zearalenol	71030-11-0	5 mg 10 mg 25 mg
MT006		β-Zearalenol-D_5	not available	10 mg 25 mg
MT007		Zeranol (α-Zearalanol) (as part of a mixture, see)	26538-44-3	5 mg 10 mg 25 mg
MT008		Zeranol-D_5 (α-Zearalanol-D_5)	not available	5 mg 10 mg 25 mg
MT009		Taleranol (β-Zearalanol) (as part of a mixture, see)	42422-68-4	5 mg 10 mg 25 mg
MT010		Taleranol-D_5 (β-Zearalanol-D_5)	not available	10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
MT012		Alternariol	641-38-3	10 mg

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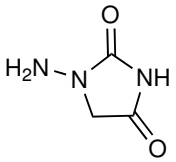
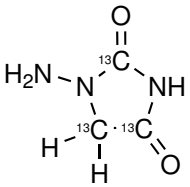
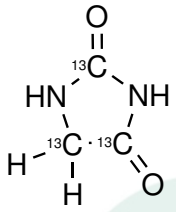
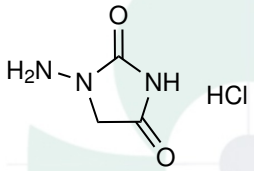
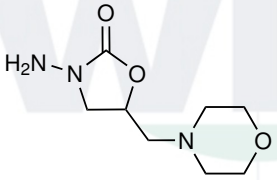
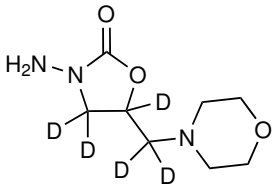
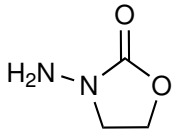
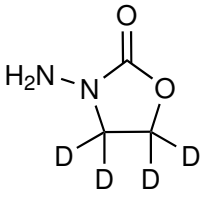
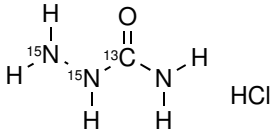
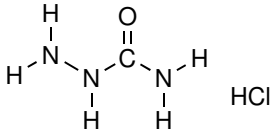
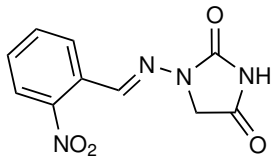
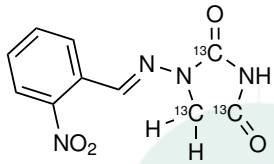
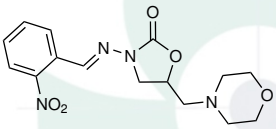
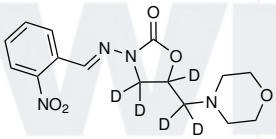
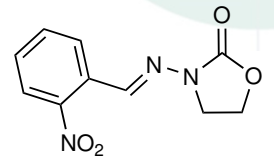
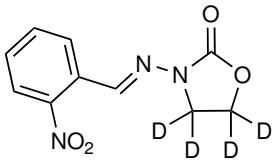
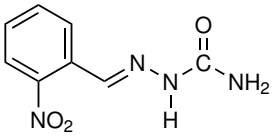
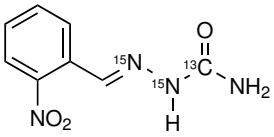
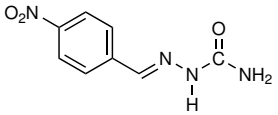
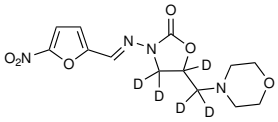
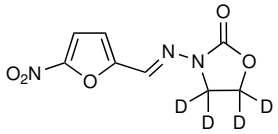
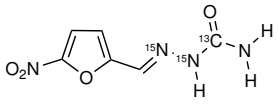
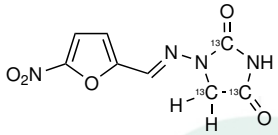
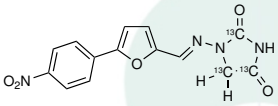
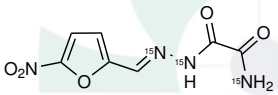
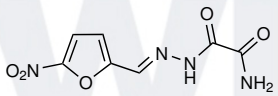
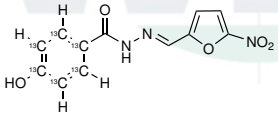
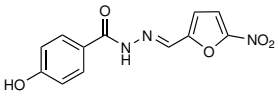
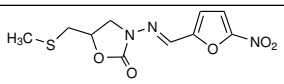
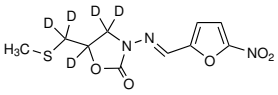
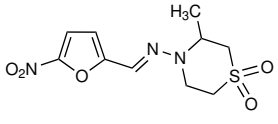
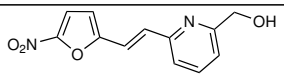
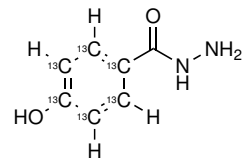
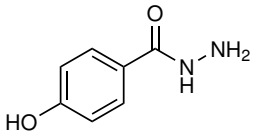
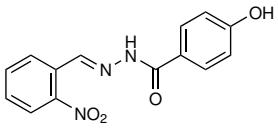
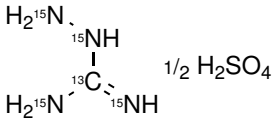
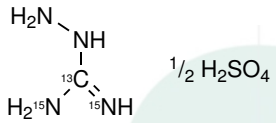
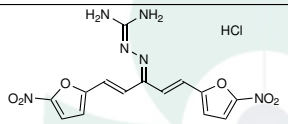
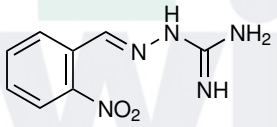
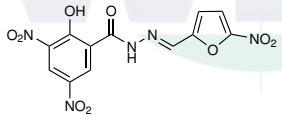
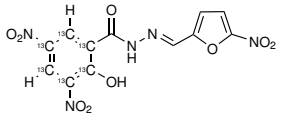
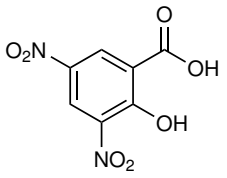
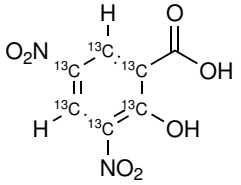
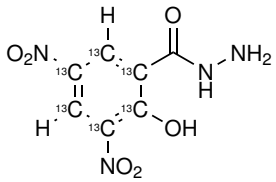
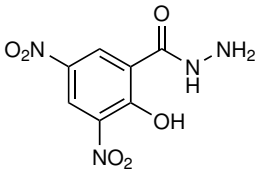
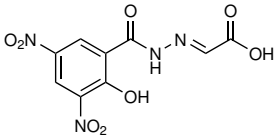
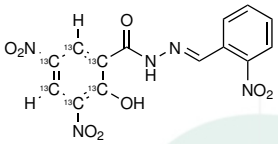
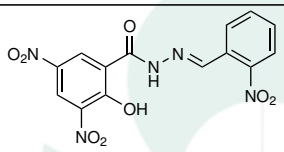
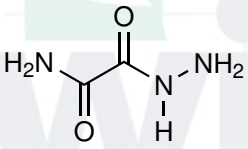
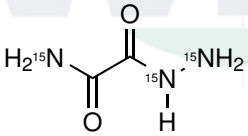
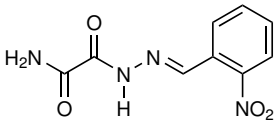
6 Nitrofuran Metabolites

Product number	Structure	Name	CAS number	Amount
NF001		AHD	6301-02-6	10 mg 50 mg 100 mg 250 mg
NF002		AHD-$^{13}C_3$ (as part of a mixture, see)	957509-31-8	10 mg 25 mg
NF050		Hydantoin-$^{13}C_3$	not available	10 mg
NF023		AHD hydrochloride (1-Aminohydantoin hydrochloride) (as part of a mixture, see)	2827-56-7	100 mg
NF003		AMOZ (as part of a mixture, see; for an ISO17034 Reference Material, see)	43056-63-9	10 mg 50 mg 100 mg 250 mg
NF004		AMOZ-D_5 (as part of a mixture, see; for an ISO17034 Reference Material, see)	1017793-94-0	10 mg 25 mg 50 mg 100 mg 250 mg
NF005		AOZ (as part of a mixture, see)	80-65-9	10 mg 50 mg 100 mg 250 mg
NF006		AOZ-D_4 (as part of a mixture, see)	1188331-23-8	10 mg 25 mg 50 mg

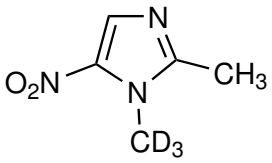
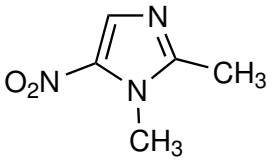
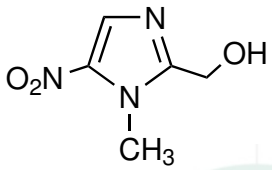
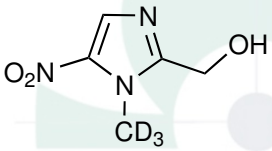
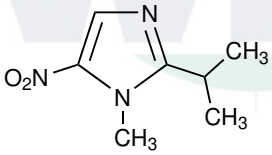
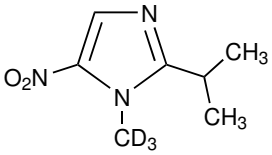
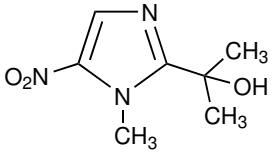
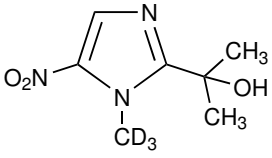
Product number	Structure	Name	CAS number	Amount
NF008		SCA-HCl-$^{13}C,^{15}N_2$ (as part of a mixture, see)	1173020-16-0	10 mg 50 mg 100 mg
NF022		SCA-HCl (as part of a mixture, see)	563-41-7	100 mg
NF009		2-NP-AHD (for an ISO17034 Reference Material, see)	623145-57-3	10 mg 50 mg 100 mg 250 mg
NF010		2-NP-AHD-$^{13}C_3$ (for an ISO17034 Reference Material, see)	1007476-86-9	10 mg 25 mg
NF011		2-NP-AMOZ	183193-59-1	10 mg 100 mg 250 mg
NF012		2-NP-AMOZ-D_5	1173097-59-0	10 mg 25 mg
NF013		2-NP-AOZ	19687-73-1	10 mg 100 mg 250 mg
NF014		2-NP-AOZ-D_4	1007478-57-0	10 mg 25 mg
NF015		2-NP-SCA	16004-43-6	10 mg 100 mg 250 mg 1 g
NF016		2-NP-SCA-$^{13}C,^{15}N_2$	957509-32-9	10 mg 25 mg

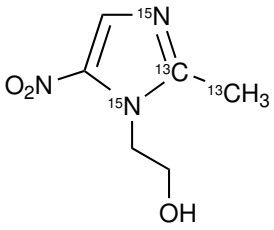
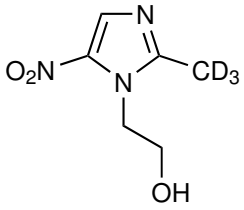
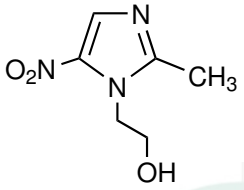
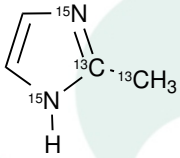
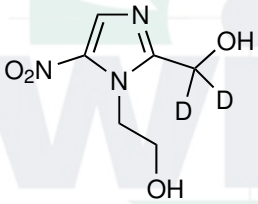
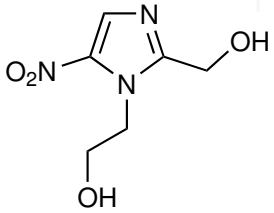
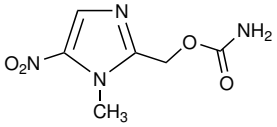
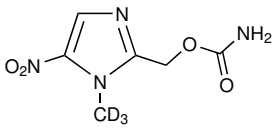
Product number	Structure	Name	CAS number	Amount
NF017		4-NP-SCA	5315-87-7	100 mg 250 mg 1 g
NF007		Furaltadone-D_5	1015855-64-7	10 mg 25 mg 50 mg 100 mg
NF018		Furazolidone-D_4	1217222-76-8	10 mg 25 mg 50 mg
NF019		Nitrofurazone-^{13}C,$^{15}N_2$	1217220-85-3	10 mg 25 mg 50 mg
NF020		Nitrofurantoin-$^{13}C_3$	1217226-46-4	10 mg 25 mg 50 mg
NF021		Dantrolene-$^{13}C_3$	1185234-99-4	10 mg 25 mg
NF038		Nifuraldezone-$^{15}N_3$	not available	10 mg 25 mg
NF024		Nifuraldezone	3270-71-1	10 mg
NF034		Nifuroxazide-$^{13}C_6$	not available	10 mg 25 mg
NF025		Nifuroxazide	965-52-6	100 mg
NF044		Nifuratel	4936-47-4	100 mg
NF051		Nifuratel-D_5	not available	10 mg 500 mg
NF046		(±)-Nifurtimox Lampit	23256-30-6	10 mg
NF047		Nifurpirinol Furpirinol Furanace	13411-16-0	10 mg

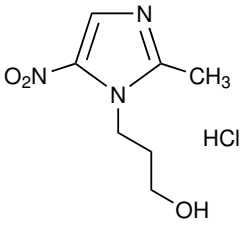
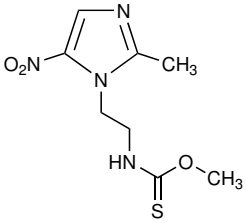
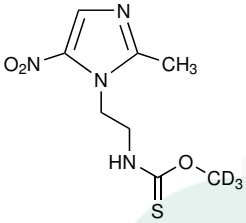
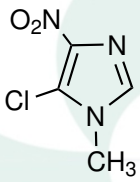
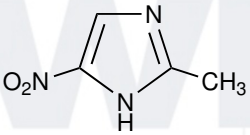
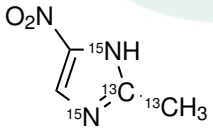
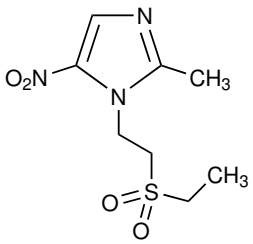
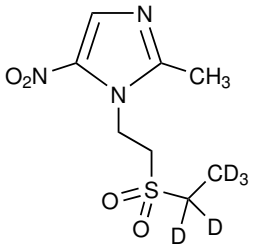
Product number	Structure	Name	CAS number	Amount
NF033		4-Hydroxybenzhydrazide-$^{13}C_6$	not available	10 mg 25 mg mg
NF045		4-Hydroxybenzhydrazide	5351-23-5	10 mg
NF031		2-NP-4-Hydroxybenzhydrazide	304459-18-5	10 mg
NF039		Aminoguanidine-$^{13}C,^{15}N_4$ sulfate	not available	10 mg
NF040		Aminoguanidine-$^{13}C,^{15}N_2$ sulfate	not available	10 mg
NF026		Nitrovin hydrochloride	2315-20-0	100 mg
NF032		2-NP-Aminoguanidine	102632-31-5	10 mg
NF027		Nifursol	16915-70-1	100 mg
NF030		Nifursol-$^{13}C_6$	not available	5 mg 10 mg 25 mg
NF043		3,5-Dinitrosalicylic acid DNSA	609-99-4	100 mg
NF048		3,5-Dinitrosalicylic acid-$^{13}C_6$ DNSA-$^{13}C_6$	not available	10 mg

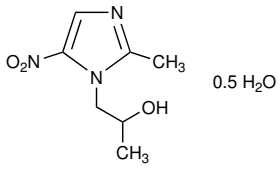
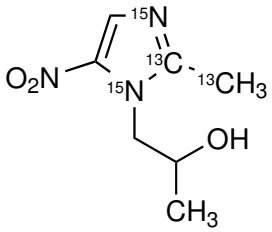
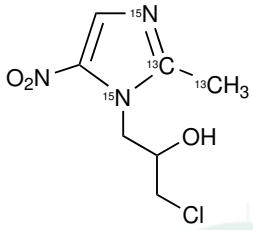
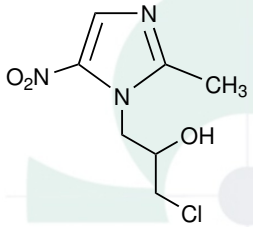
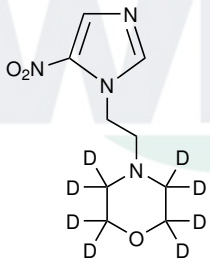
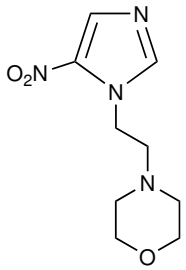
Product number	Structure	Name	CAS number	Amount
NF029		DNSAH-$^{13}C_6$ Nifursol-desfurfuryliden-$^{13}C_6$	not available	10 mg 25 mg
NF028		DNSAH Nifursol-desfurfuryliden	955-07-7	50 mg
NF049		DNSHA	1089167-64-5	10 mg
NF041		2-NP-DNSAH-$^{13}C_6$	not available	25 mg
NF035		2-NP-DNSAH	851368-01-9	10 mg
NF036		Oxamic acid hydrazide Oxamic hydrazide	515-96-8	10 mg
NF037		Oxamic acid hydrazide-$^{15}N_3$ Oxamic hydrazide-$^{15}N_3$	not available	10 mg 25 mg
NF042		2-NP-Oxamic acid hydrazide	400053-69-2	10 mg 25 mg

7 Nitroimidazoles

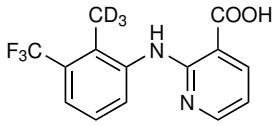
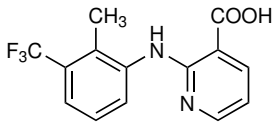
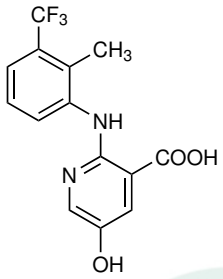
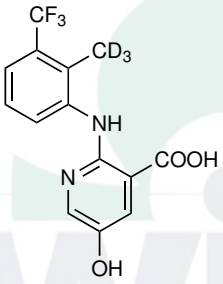
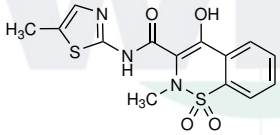
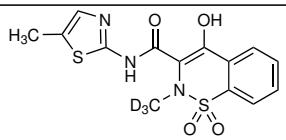
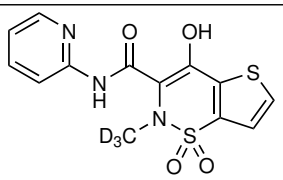
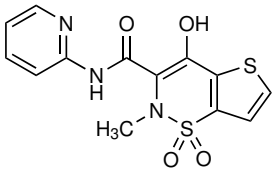
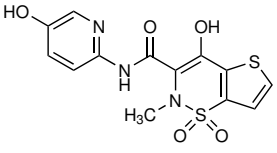
Product number	Structure	Name	CAS number	Amount
NM001		Dimetridazole-D_3 (for an ISO17034 Reference Material, see)	64678-69-9	10 mg 50 mg 100 mg 250 mg
NM023		Dimetridazole (as part of a mixture, see)	551-92-8	250 mg
NM002		HMMNI Dimetridazole-2-hydroxy (as part of a mixture, see; for an ISO17034 Reference Material, see)	936-05-0	10 mg 50 mg 100 mg 250 mg
NM003		HMMNI-D_3 Dimetridazole-2-hydroxy-D_3 (for an ISO17034 Reference Material, see)	1015855-78-3	10 mg 25 mg 50 mg 100 mg 250 mg
NM004		Ipronidazole (as part of a mixture, see)	14885-29-1	10 mg 50 mg 100 mg 250 mg
NM005		Ipronidazole-D_3	1015855-83-0	10 mg 50 mg 100 mg 250 mg
NM006		Ipronidazole-OH IPZOH (as part of a mixture, see)	35175-14-5	10 mg 50 mg 100 mg
NM007		Ipronidazole-OH-D_3 IPZOH-D_3	1156508-86-9	25 mg 50 mg 100 mg

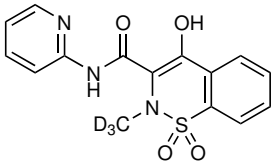
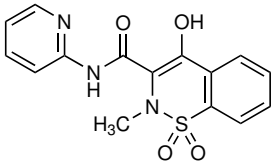
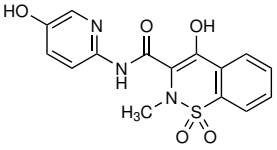
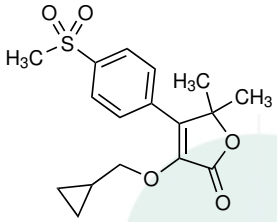
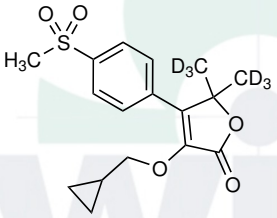
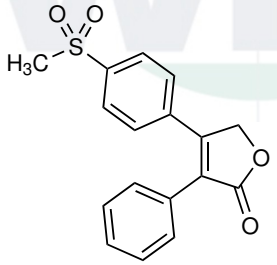
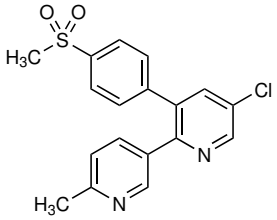
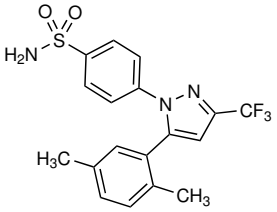
Product number	Structure	Name	CAS number	Amount
NM014		Metronidazole-$^{13}C_2$,$^{15}N_2$	1173020-03-5	10 mg 25 mg 50 mg
NM026		Metronidazole-D_3	83413-09-6	10 mg
NM024		Metronidazole (as part of a mixture, see)	443-48-1	250 mg
NM027		2-Methylimidazole-$^{13}C_2$,$^{15}N_2$	not available	20 mg
NM013		Metronidazole-OH-D_2 (for an ISO17034 Reference Material, see)	2196180-19-3	10 mg 25 mg 50 mg
NM008		Metronidazole-OH (as part of a mixture, see; for an ISO17034 Reference Material, see)	4812-40-2	10 mg 50 mg 100 mg
NM009		Ronidazole (as part of a mixture, see)	7681-76-7	25 mg 50 mg 100 mg
NM010		Ronidazole-D_3 (for an ISO17034 Reference Material, see)	1015855-87-4	10 mg 25 mg 50 mg 100 mg

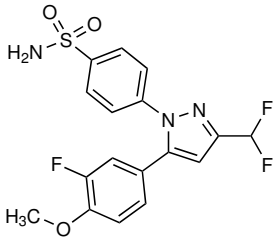
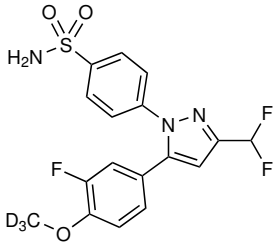
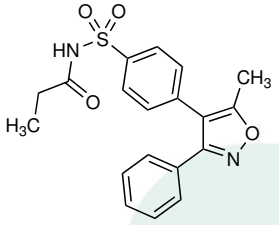
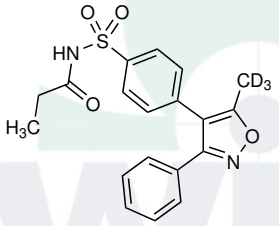
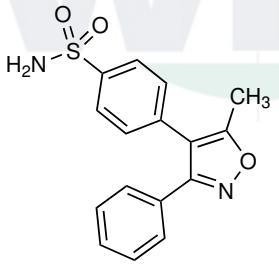
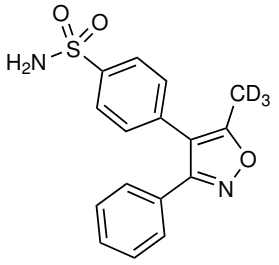
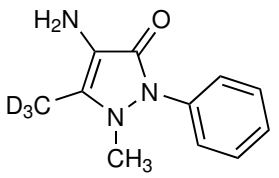
Product number	Structure	Name	CAS number	Amount
NM011		Ternidazole hydrochloride (as part of a mixture, see)	70028-95-4	10 mg 50 mg 100 mg 250 mg
NM012		Carnidazole (as part of a mixture, see)	42116-76-7	25 mg 50 mg 100 mg
NM028		Carnidazole-D_3	not available	10 mg 25 mg 50 mg
NM015		5-Chloro-1-methyl-4-nitroimidazole	4897-25-0	50 mg 100 mg
NM016		Menidazole	696-23-1	100 mg
NM030		Menidazole-$^{13}C_2$,$^{15}N_2$	not available	10 mg
NM017		Tinidazole (as part of a mixture, see)	19387-91-8	10 mg 50 mg 100 mg
NM029		Tinidazole-D_5	1216767-04-2	10 mg 25 mg 50 mg

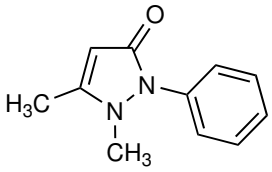
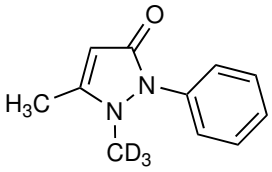
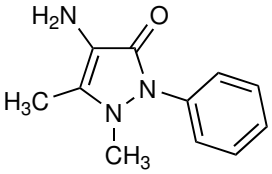
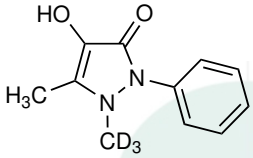
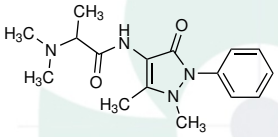
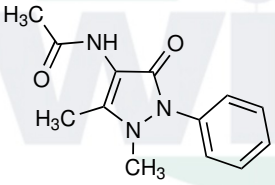
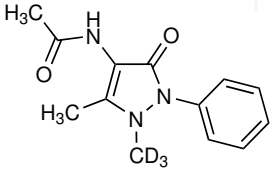
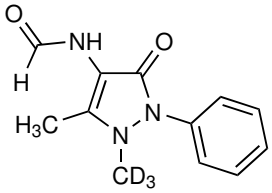
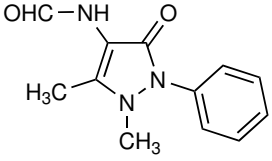
Product number	Structure	Name	CAS number	Amount
NM018		Secnidazole hemihydrate (as part of a mixture, see)	227622-73-3	10 mg 25 mg 50 mg 100 mg
NM020		Secnidazole-$^{13}C_2$,$^{15}N_2$	not available	10 mg 25 mg
NM021		Ornidazole-$^{13}C_2$,$^{15}N_2$	not available	10 mg 25 mg
NM025		Ornidazole (as part of a mixture, see)	16773-42-5	10 mg
NM022		Nimorazole-D_8	not available	10 mg
NM019		Nimorazole (as part of a mixture, see)	6506-37-2	50 mg 100 mg

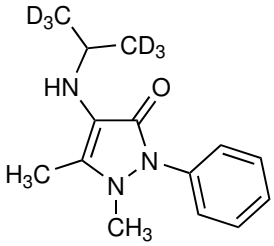
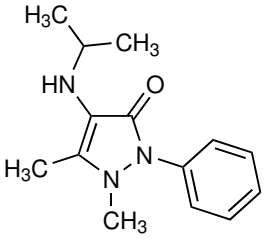
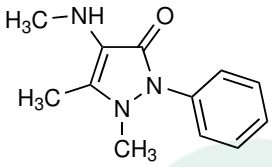
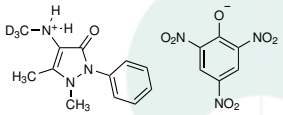
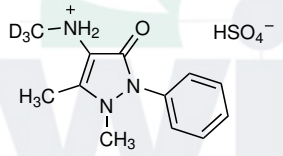
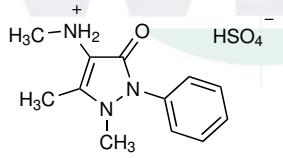
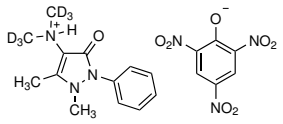
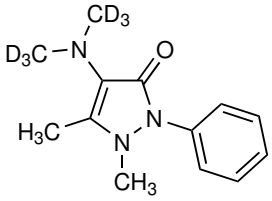
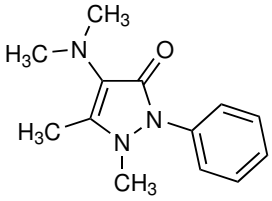
8 NSAIDs

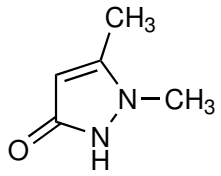
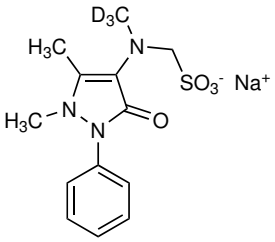
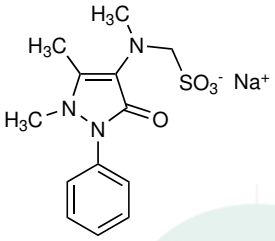
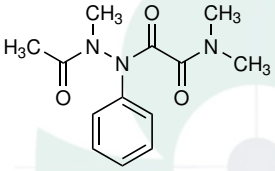
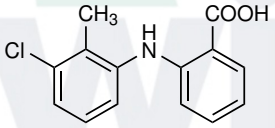
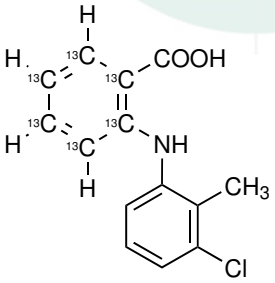
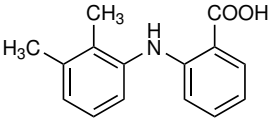
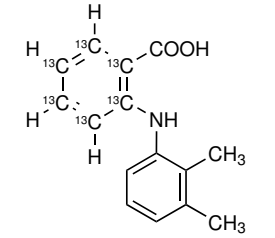
Product number	Structure	Name	CAS number	Amount
NS001		Flunixin-D_3	1015856-60-6	10 mg 50 mg 100 mg
NS073		Flunixin (as part of a mixture, see)	38677-85-9	50 mg 100 mg
NS015		5-Hydroxyflunixin (as part of a mixture, see)	75369-61-8	10 mg 25 mg
NS038		5-Hydroxyflunixin-D_3	1185088-54-3	10 mg 25 mg
NS068		Meloxicam (as part of a mixture, see)	71125-38-7	50 mg
NS002		Meloxicam-D_3	942047-63-4	10 mg 50 mg 100 mg
NS049		Tenoxicam-D_3	2140327-41-7	10 mg 25 mg
NS036		Tenoxicam	59804-37-4	10 mg 50 mg 100 mg
NS043		5-Hydroxytenoxicam	93739-45-8	10 mg 25 mg

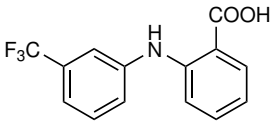
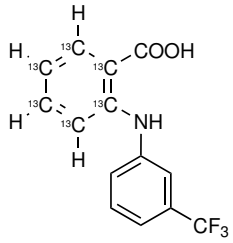
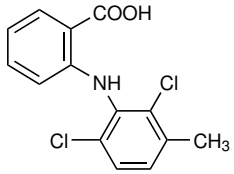
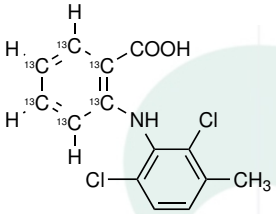
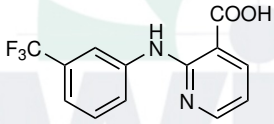
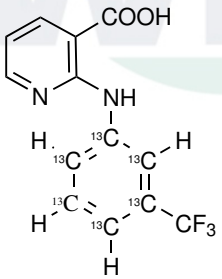
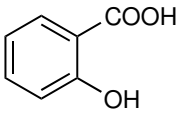
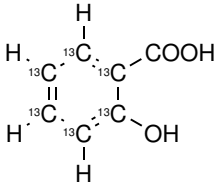
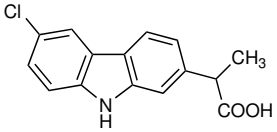
Product number	Structure	Name	CAS number	Amount
NS048		Piroxicam-D_3	942047-64-5	25 mg 50 mg 100 mg
NS045		Piroxicam	36322-90-4	250 mg
NS044		5-Hydroxypiroxicam	77459-78-0	10 mg 25 mg
NS051		Firocoxib	189954-96-9	10 mg 50 mg 100 mg
NS003		Firocoxib-D_6	1353853-37-8	10 mg 50 mg 100 mg
NS052		Rofecoxib	162011-90-7	50 mg 100 mg
NS035		Etoricoxib	202409-33-4	10 mg 50 mg 100 mg
NS033		2,5-Dimethyl-celecoxib DMC	457639-26-8	10 mg 100 mg

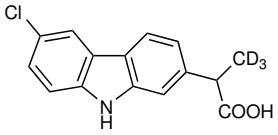
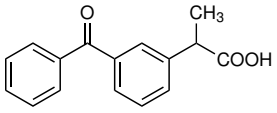
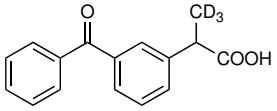
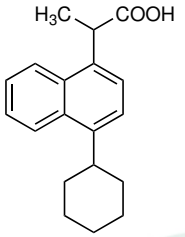
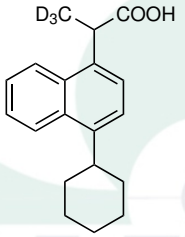
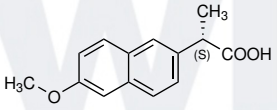
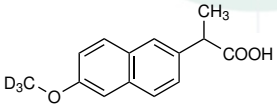
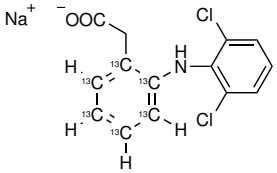
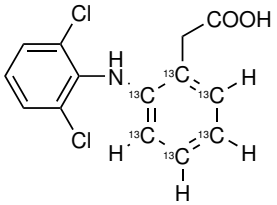
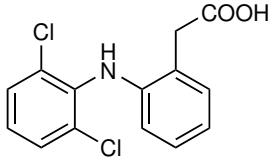
Product number	Structure	Name	CAS number	Amount
NS047		Deracoxib	169590-41-4	50 mg 100 mg
NS046		Deracoxib-D_3	2012598-48-8	50 mg 100 mg
NS039		Parecoxib	198470-84-7	50 mg 100 mg
NS040		Parecoxib-D_3	not available	10 mg 50 mg 100 mg
NS041		Valdecoxib	181695-72-7	50 mg 100 mg
NS042		Valdecoxib-D_3	1219794-90-7	10 mg 50 mg 100 mg
NS004		4-Aminoantipyrine-D_3 AA-D_3	68229-55-0	10 mg 50 mg 100 mg

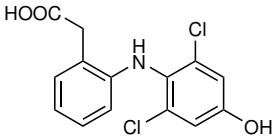
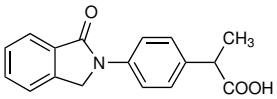
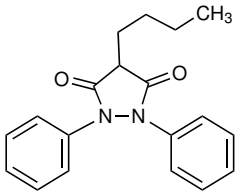
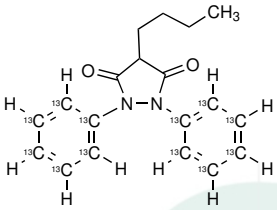
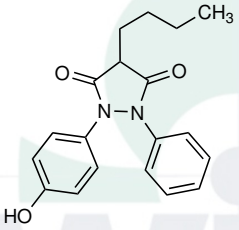
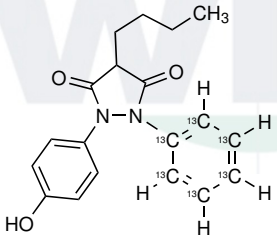
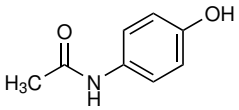
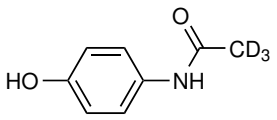
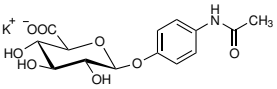
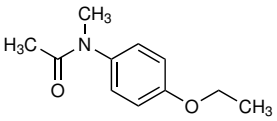
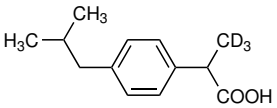
Product number	Structure	Name	CAS number	Amount
NS089		Antipyrine	60-80-0	250 mg
NS074		Antipyrine-D_3	65566-62-3	10 mg
NS016		4-Aminoantipyrine Ampyrone	83-07-8	100 mg
NS057		4-Hydroxyantipyrine-D_3	65566-65-6	50 mg 100 mg
NS067		Aminopropylon	3690-04-8	25 mg 50 mg
NS054		4-Acetamidoantipyrine	83-15-8	50 mg 100 mg
NS059		4-Acetamidoantipyrine-D_3	not available	10 mg 25 mg 50 mg
NS058		4-Formylaminoantipyrine-D_3 FAA-D_3	not available	50 mg 100 mg
NS017		4-Formylaminoantipyrine FAA	1672-58-8	10 mg 50 mg 100 mg

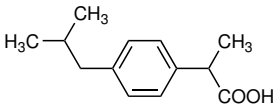
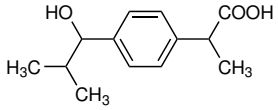
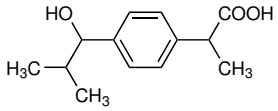
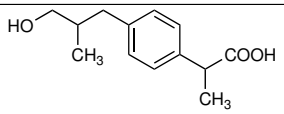
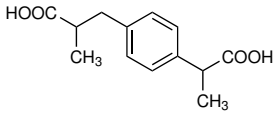
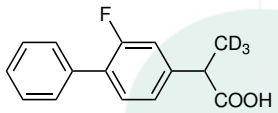
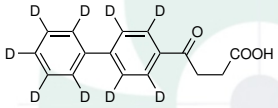
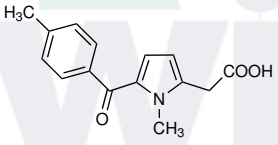
Product number	Structure	Name	CAS number	Amount
NS031		Isopropylaminoantipyrine-D_6 IPAA-D_6 Ramifenazon-D_6	1330180-51-2	10 mg 25 mg 50 mg
NS005		Isopropylaminoantipyrine IPAA Ramifenazon	3615-24-5	10 mg 25 mg 50 mg 100 mg
NS085		4-Methylaminoantipyrine MAA	519-98-2	25 mg
NS006		4-Methylaminoantipyrine-D_3 picrate MAA-D_3 picrate	68229-55-0	50 mg 100 mg
NS037		4-Methylaminoantipyrine-D_3 hydrogen sulfate MAA-D_3 hydrogen sulfate	68229-55-0	10 mg 50 mg 100 mg
NS020		4-Methylaminoantipyrine hydrogen sulfate MAA hydrogen sulfate	not available	10 mg 50 mg 100 mg
NS007		4-Dimethyl-D_6-aminoantipyrine picrate Aminophenazone-D_6 picrate	not available	50 mg 100 mg
NS066		IPAA-D_6 4-Dimethylamino-antipyrine-D_6 Aminophenazone-D_6	91419-95-3	25 mg
NS019		4-Dimethylaminoantipyrine Aminophenazone	58-15-1	250 mg

Product number	Structure	Name	CAS number	Amount
NS056		1,5-Dimethyl-1,2-dihydro-pyrazol-3-one	3201-28-3	50 mg 100 mg
NS090		Metamizole-D_3 sodium salt (Dipyrone-D_3 sodium salt)	2512223-60-6	10 mg
NS087		Metamizole sodium salt	68-89-3	100 mg
NS008		AMDOPH	519-65-3	10 mg 50 mg 100 mg
NS083		Tolfenamic acid (as part of a mixture, see)	13710-19-5	100 mg
NS009		Tolfenamic acid-$^{13}C_6$	1420043-61-3	10 mg 25 mg
NS065		Mefenamic acid (as part of a mixture, see)	61-68-7	250 mg
NS025		Mefenamic acid-$^{13}C_6$	1325559-19-0	10 mg 25 mg

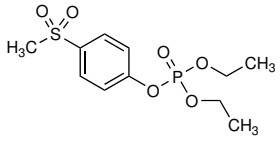
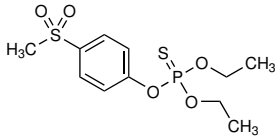
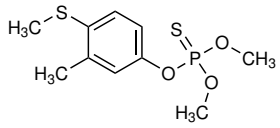
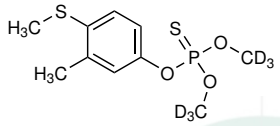
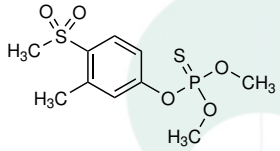
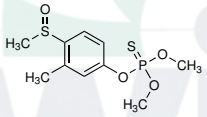
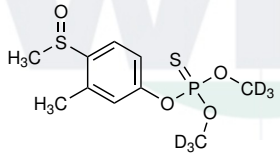
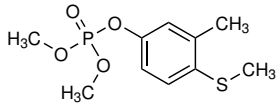
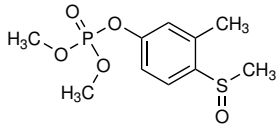
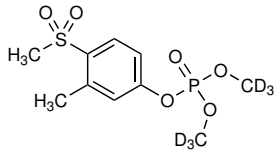
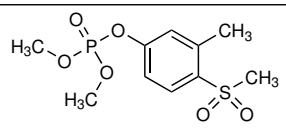
Product number	Structure	Name	CAS number	Amount
NS082		Flufenamic acid (as part of a mixture, see)	530-78-9	100 mg
NS026		Flufenamic acid-$^{13}C_6$	1325559-30-5	10 mg 25 mg
NS071		Meclofenamic acid (as part of a mixture, see)	644-62-2	100 mg
NS027		Meclofenamic acid-$^{13}C_6$	not available	10 mg 25 mg
NS081		Niflumic acid (as part of a mixture, see)	4394-00-7	100 mg
NS028		Niflumic acid-$^{13}C_6$	1325559-33-8	10 mg 25 mg
NS078		Salicylic acid (as part of a mixture, see)	69-72-7	100 mg
NS084		Salicylic acid-$^{13}C_6$	1189678-81-6	5 mg
NS063		Carprofen (as part of a mixture, see)	53716-49-7	100 mg

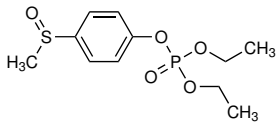
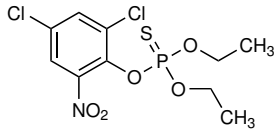
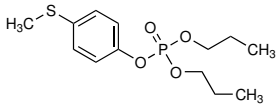
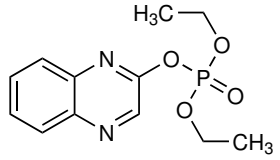
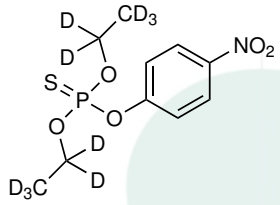
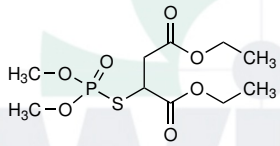
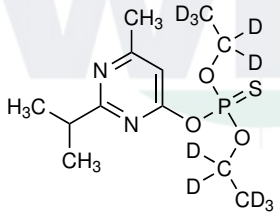
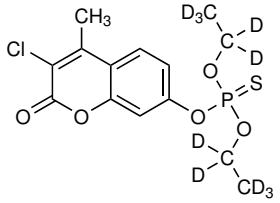
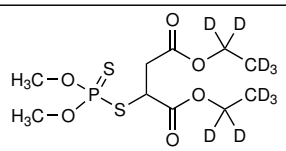
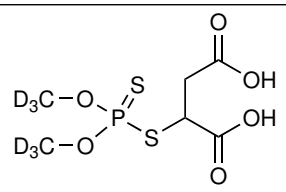
Product number	Structure	Name	CAS number	Amount
NS010		Carprofen-D_3	1173019-42-5	10 mg 25 mg 50 mg
NS075		Ketoprofen (as part of a mixture, see)	22071-15-4	100 mg
NS011		Ketoprofen-D_3	159490-55-8	10 mg 50 mg 100 mg
NS012		Vedaprofen (as part of a mixture, see)	71109-09-6	10 mg 50 mg 100 mg
NS013		Vedaprofen-D_3	1185054-34-5	10 mg 50 mg 100 mg
NS077		(+)-Naproxen (as part of a mixture, see)	22204-53-1	250 mg
NS034		(±)-Naproxen-D_3	958293-79-3	10 mg 25 mg 50 mg
NS014		Diclofenac-$^{13}C_6$ sodium salt	1261393-73-0	10 mg 25 mg 50 mg
NS072		Diclofenac-$^{13}C_6$	1261393-71-8	5 mg 10 mg
NS080		Diclofenac (as part of a mixture, see)	15307-86-5	100 mg

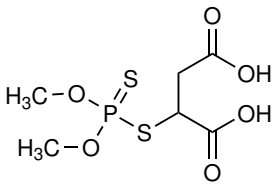
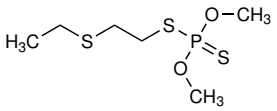
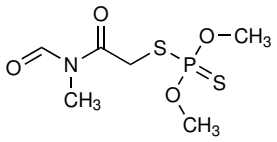
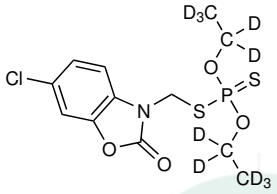
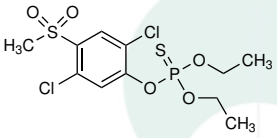
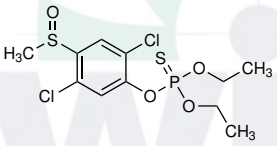
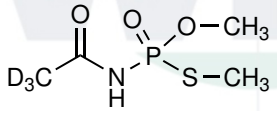
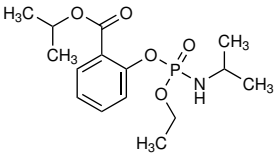
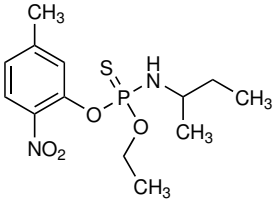
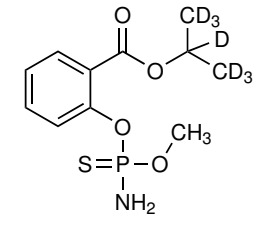
Product number	Structure	Name	CAS number	Amount
NS018		4-Hydroxydiclofenac	64118-84-9	10 mg 25 mg 100 mg
NS070		Indoprofen	31842-01-0	100 mg
NS064		Phenylbutazone (as part of a mixture, see)	50-33-9	100 mg
NS030		Phenylbutazone-$^{13}C_{12}$	1325559-13-4	10 mg 25 mg 50 mg
NS079		Oxyphenbutazone (as part of a mixture, see)	129-20-4	25 mg
NS024		Oxyphenbutazone-$^{13}C_6$	not available	10 mg 25 mg 50 mg
NS088		Paracetamol Acetaminophen	103-90-2	250 mg
NS050		Paracetamol-D_3 Acetaminophen-D_3	60902-28-5	50 mg 100 mg
NS053		Paracetamol glucuronide potassium salt	not available	25 mg 50 mg
NS086		N-Methylphenacetin	7298-73-9	25 mg
NS060		Ibuprofen-D_3	121662-14-4	10 mg 25 mg

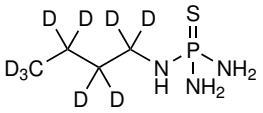
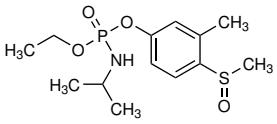
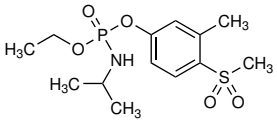
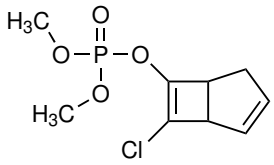
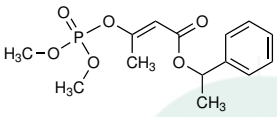
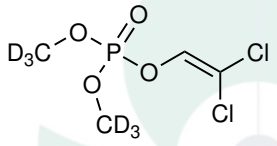
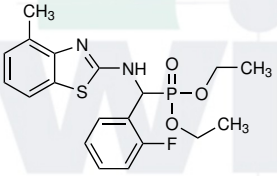
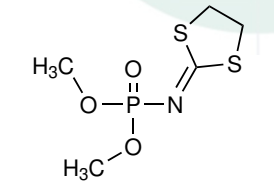
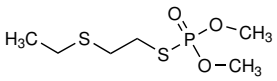
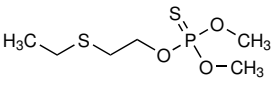
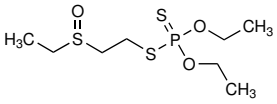
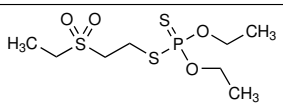
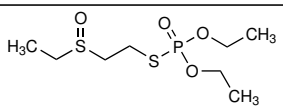
Product number	Structure	Name	CAS number	Amount
NS076		Ibuprofen (as part of a mixture, see)	15687-27-1	250 mg
NS032		1-Hydroxyibuprofen	53949-53-4	25 mg 50 mg
NS021		2-Hydroxyibuprofen	51146-55-5	10 mg 25 mg 50 mg
NS029		3-Hydroxyibuprofen	53949-54-5	10 mg 25 mg 50 mg
NS022		Carboxyibuprofen	15935-54-3	10 mg 25 mg 50 mg
NS061		Flurbiprofen-D_3	1185133-81-6	10 mg 50 mg 100 mg
NS062		Fenbufen-D_9	1189940-96-2	10 mg 25 mg
NS069		Tolmetin	26171-23-3	10 mg

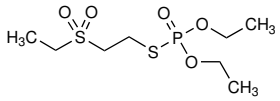
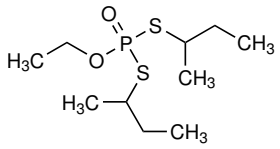
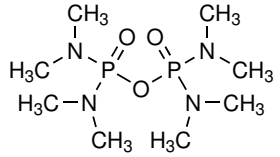
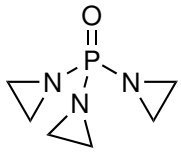
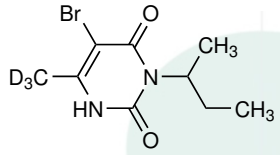
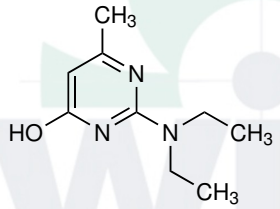
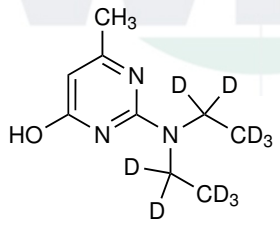
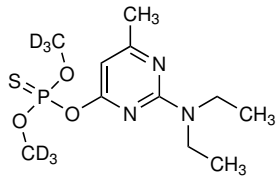
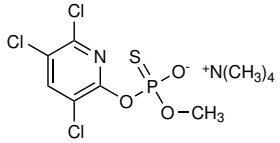
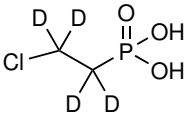
9 Pesticides

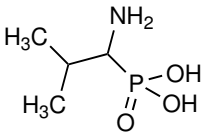
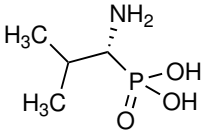
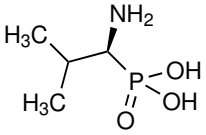
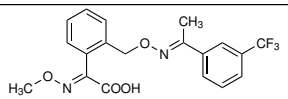
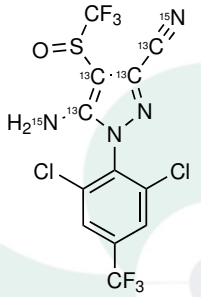
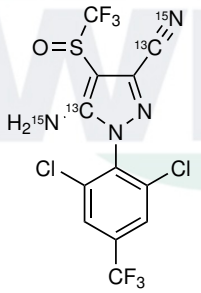
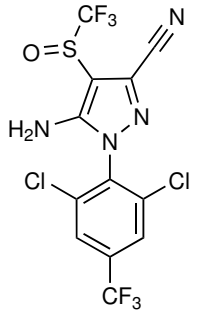
Product number	Structure	Name	CAS number	Amount
PS025		Fensulfothion-PO-sulfone	6132-17-8	20 mg
PS187		Fensulfothion-sulfone	14255-72-2	20 mg
PS420		Fenthion	55-38-9	250 mg
PS363		Fenthion-D_6	1189662-83-6	10 mg
PS026		Fenthion-sulfone	3761-42-0	10 mg 20 mg
PS027		Fenthion-sulfoxide	3761-41-9	50 mg
PS364		Fenthion sulfoxide-D_6	2733270-79-4	10 mg
PS136		Fenthion-oxon	6552-12-1	10 mg 20 mg
PS078		Fenthion-oxon-sulfoxide	6552-13-2	50 mg
PS397		Fenthion-oxon-sulfone-D_6	2733000-83-2	25 mg
PS079		Fenthion-oxon-sulfone	14086-35-2	20 mg 50 mg

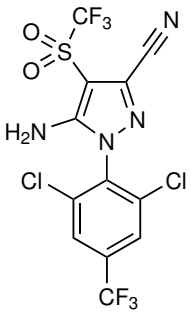
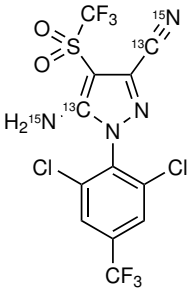
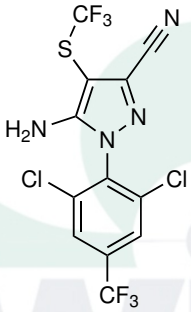
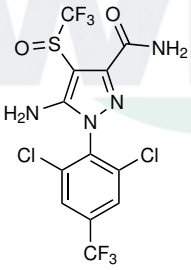
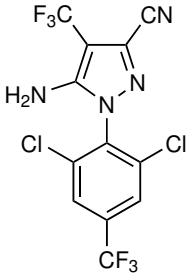
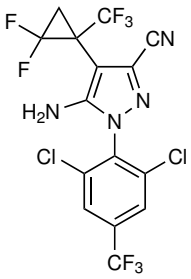
Product number	Structure	Name	CAS number	Amount
PS087		Fensulfothion-oxon	6552-21-2	20 mg
PS297		Xiaochongliulin	171605-91-7	50 mg
PS188		Propaphos	7292-16-2	20 mg
PS320		Diethyl 2-quinoxalinyl phosphate	13593-09-4	20 mg
PS117		Parathion-D_{10}	350820-04-1	20 mg
PS041		Malaoxon	1634-78-2	100 mg
PS376		Diazionon-D_{10}	100155-47-3	10 mg 20 mg
PS417		Coumaphos-D_{10}	287397-86-8	25 mg
PS068		Malathion-D_{10}	347841-48-9	20 mg
PS086		Malathion diacid-D_6	1346601-20-4	20 mg

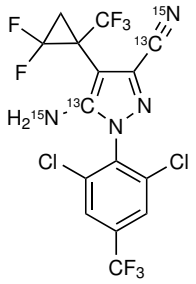
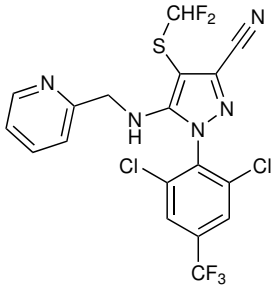
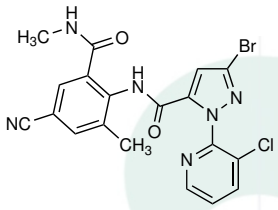
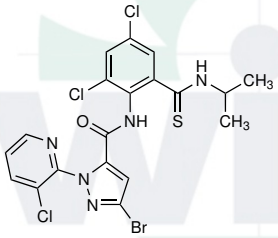
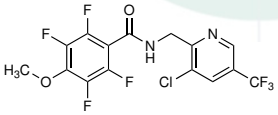
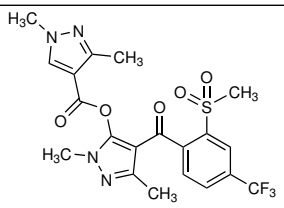
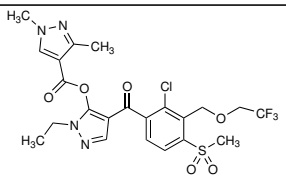
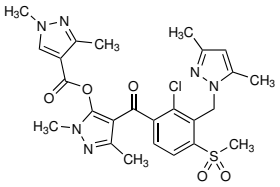
Product number	Structure	Name	CAS number	Amount
PS085		Malathion diacid	1190-28-9	20 mg
PS407		Thiometon	640-15-3	100 mg
PS408		Formothion	2540-82-1	100 mg
PS422		Phosalon-D_{10}	2734007-51-1	10 mg 100 mg
PS100		Chlorthiophos-sulfone	25900-20-3	20 mg
PS101		Chlorthiophos-sulfoxide	29185-21-5	20 mg
PS097		Acephate-D_3	2140327-70-2	20 mg
PS170		Isofenphos-oxon Oxyisofenphos	31120-85-1	20 mg
PS195		Butamifos	36335-67-8	20 mg
PS358		Isocarbofos-D_7	not available	10 mg

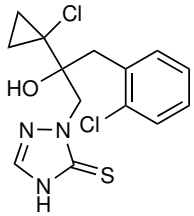
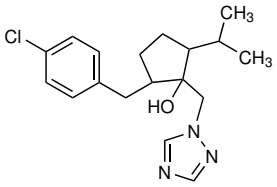
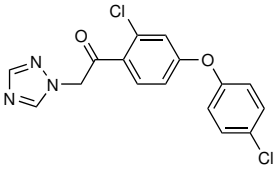
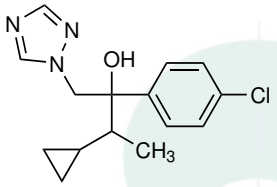
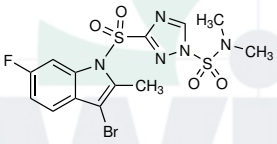
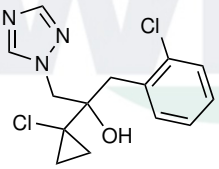
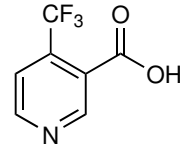
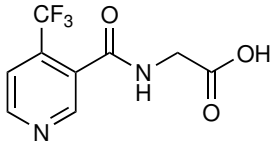
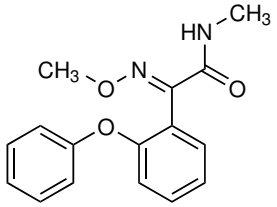
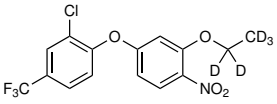
Product number	Structure	Name	CAS number	Amount
PS233		*n*-Butylthiophosphoric triamide-D_9 NBPT-D_9	not available	20 mg
PS172		Fenamiphos-sulfoxide	31972-43-7	100 mg
PS171		Fenamiphos-sulfone	31972-44-8	50 mg
PS153		Heptenophos	23560-59-0	100 mg
PS303		Crotoxyphos	7700-17-6	20 mg
PS425		Dichlorvos-D_6	203645-53-8	10 mg
PS310		Dufulin	882182-49-2	20 mg
PS235		Phosfolan-methyl	5120-23-0	20 mg
PS218		Demeton-S-methyl	919-86-8	50 mg
PS221		Demeton-O-methyl	867-27-6	20 mg
PS219		Disulfoton-sulfoxide	2497-07-6	50 mg
PS223		Disulfoton-sulfone	2497-06-5	50 mg
PS261		Disulfoton-oxon-sulfoxide	2496-92-6	25 mg

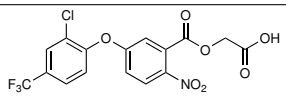
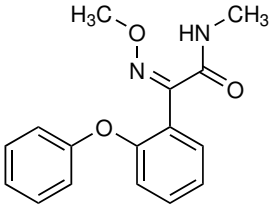
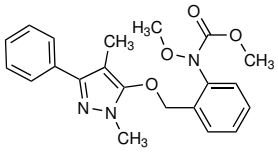
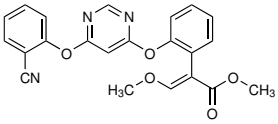
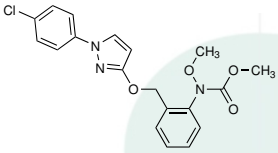
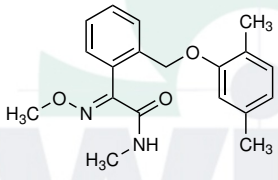
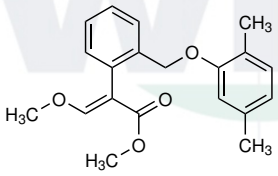
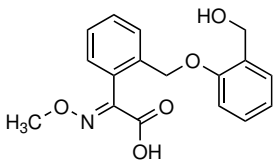
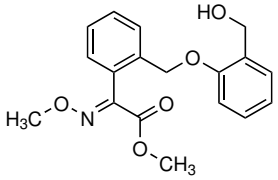
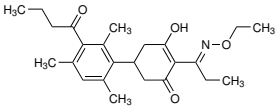
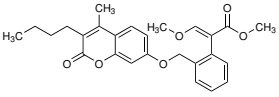
Product number	Structure	Name	CAS number	Amount
PS263		Disulfoton-oxon-sulfone	2496-91-5	25 mg
PS222		Cadusafos	95465-99-9	100 mg
PS203		Schradan	152-16-9	10 mg 20 mg
PS339		Tris(1-aziridinyl)phosphine oxide (TEPA)	545-55-1	20 mg
PS404		Bromacil-D_3	2714436-92-5	10 mg 25 mg
PS081		2-Diethylamino-6-hydroxy-4-methylpyrimidine DEAMPY	42487-72-9	20 mg
PS092		2-Diethylamino-D_{10}-6-hydroxy-4-methylpyrimidine DEAMPY-D_{10}	not available	20 mg
PS084		Pirimiphos-methyl-D_6	1793055-06-7	10 mg 20 mg
PS329		Chlorpyrifos-methyl-desmethyl TMA salt	not available	20 mg
PS133		Ethephon-D_4	1020719-29-2	10 mg 20 mg

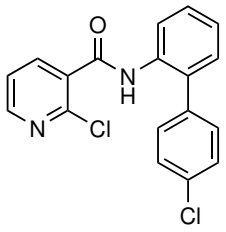
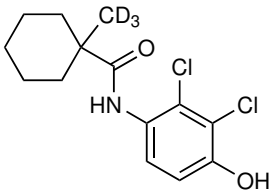
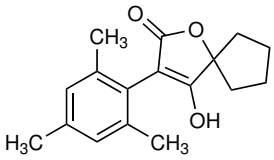
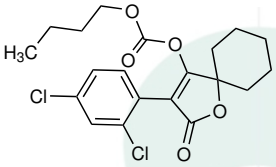
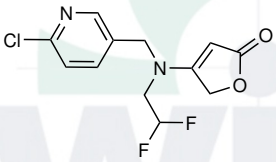
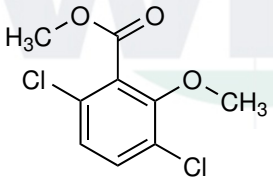
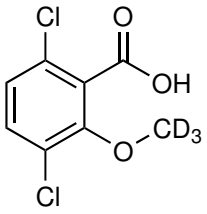
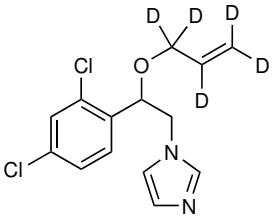
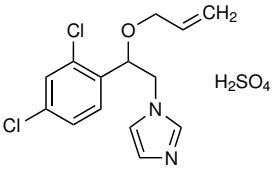
Product number	Structure	Name	CAS number	Amount
PS318		AMPPA [1-Amino-2-methylpropyl] phosphonic acid	18108-24-2	20 mg
PS323		(1*R*)-AMPPA [(1*R*)-1-Amino-2-methylpropyl]phosphonic acid	66254-56-6	20 mg
PS326		(1*S*)-AMPPA [(1S)-1-Amino-2-methylpropyl]phosphonic acid	66254-55-5	20 mg
PS071		Trifloxystrobin acid (CGA 321113)	252913-85-2	20 mg
PS143		Fipronil-$^{13}C_4$,$^{15}N_2$	2446366-93-2	5 mg 10 mg
PS359		Fipronil-$^{13}C_2$,$^{15}N_2$	not available	10 mg
PS142		Fipronil	120068-37-3	10 mg 100 mg

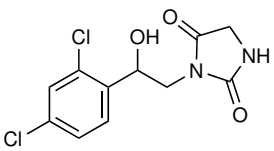
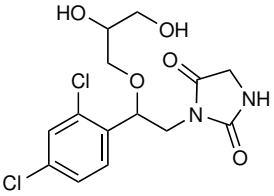
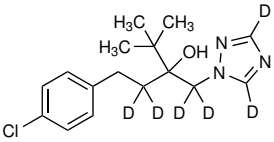
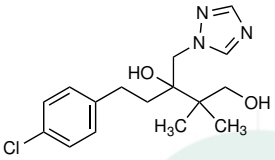
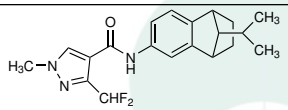
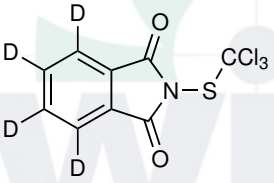
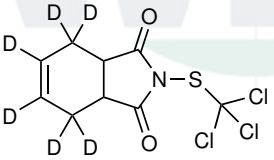
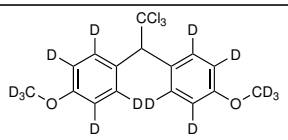
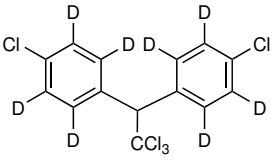
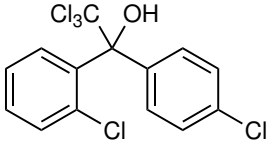
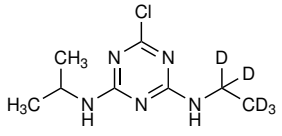
Product number	Structure	Name	CAS number	Amount
PS168		Fipronil-sulfone	120068-36-2	50 mg
PS336		Fipronil-sulfone-$^{13}C_2$,$^{15}N_2$	not available	5 mg
PS072		Fipronil-sulfide	120067-83-6	25 mg
PS073		Fipronil-carboxamide	205650-69-7	10 mg
PS183		Fipronil-desulfinyl	205650-65-3	20 mg
PS350		Sisapronil	856225-89-3	10 mg

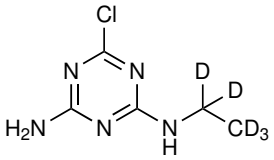
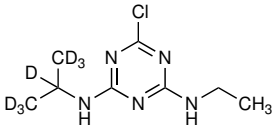
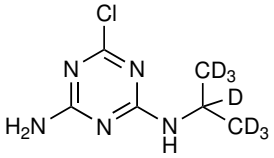
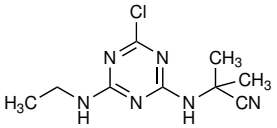
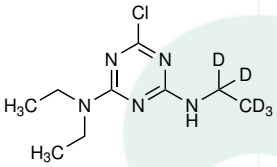
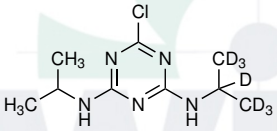
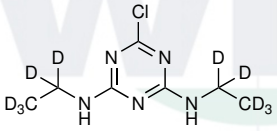
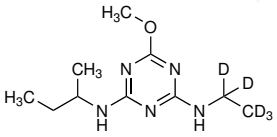
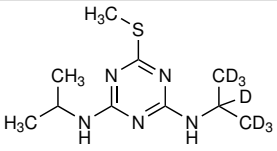
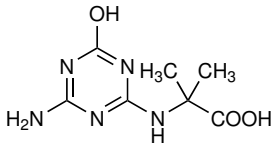
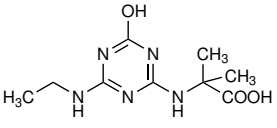
Product number	Structure	Name	CAS number	Amount
PS351		Sisapronil-$^{13}C_2$,$^{15}N_2$	not available	5 mg 10 mg
PS165		Pyriprole	394730-71-3	10 mg
PS270		Cyantraniliprole	736994-63-1	20 mg 25 mg 100 mg
PS357		Thiotraniliprole Thiorantraniliprole	1442448-92-1	10 mg
PS311		Fluopimomide	1309859-39-9	20 mg
PS305		Bipyrazone Biscarfentrazone	1622908-18-2	20 mg
PS341		Fenpyrazone	1992017-55-6	10 mg
PS342		Tripyrasulfone	1911613-97-2	10 mg

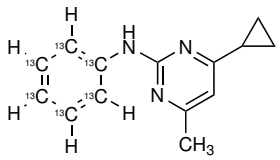
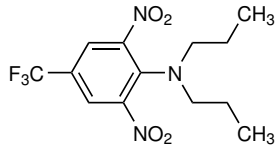
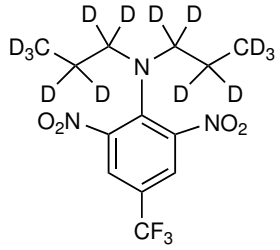
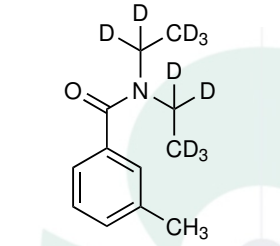
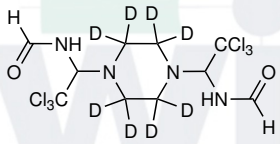
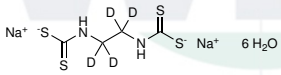
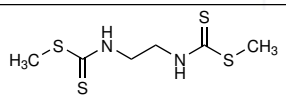
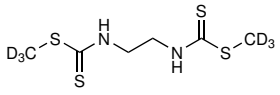
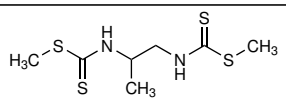
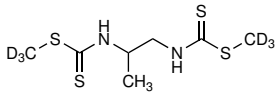
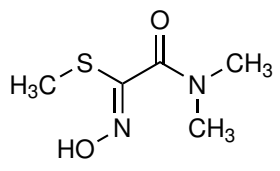
Product number	Structure	Name	CAS number	Amount
PS199		Prothioconazole	178928-70-6	100 mg
PS236		Ipconazole	125225-28-7	50 mg
PS322		Difenoconazole metabolite CGA-205374	136815-80-0	20 mg
PS390		Cyproconazole	94361-06-5	250 mg
PS237		Amisulbrom	348635-87-0	25 mg
PS366		Prothioconazole-desthio	120983-64-4	25 mg
PS091		4-(Trifluoromethyl) nicotinic acid TFNA metabolite of flonicamid	158063-66-2	100 mg
PS095		4-(Trifluoromethyl)-nicotinoyl glycine TFNG	207502-65-6	25 mg
PS119		(*E*)-Metominostrobin	133408-50-1	20 mg
PS362		Oxyfluorfen-D_5	2140327-69-9	5 mg 10 mg

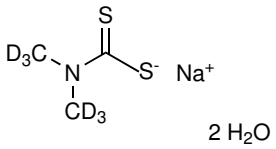
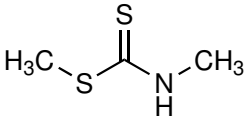
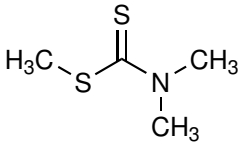
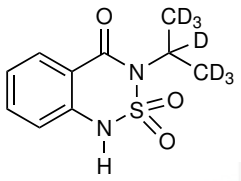
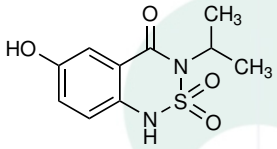
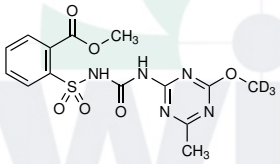
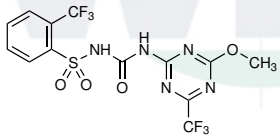
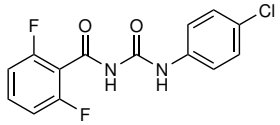
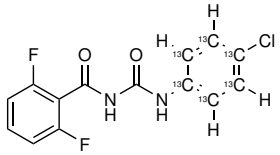
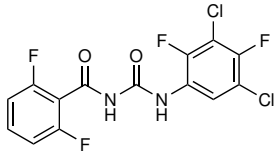
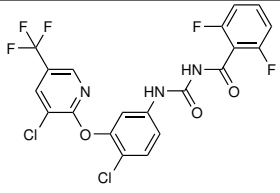
Product number	Structure	Name	CAS number	Amount
PS382		Benzofluorfen (Fluoroglycofen)	77501-60-1	10 mg
PS107		(*Z*)-Metominostrobin	133408-51-2	10 mg
PS177		Pyrametostrobin	915410-70-7	10 mg
PS385		Azoxystrobin	131860-33-8	100 mg
PS179		Pyraclostrobin	175013-18-0	100 mg
PS246		Dimoxystrobin	149961-52-4	100 mg
PS272		Benmijunzhi Benzene kresoxim-methyl Bemystrobin	852369-40-5	20 mg
PS324		(*E*)-Kresoxim-2-hydroxymethyl (free acid)	1639810-41-5	20 mg
PS325		(*E*)-Kresoxim-2-hydroxymethyl (methyl ester) 490M24	not available	20 mg
PS334		Butroxydim	138164-12-2	20 mg
PS248		Coumoxystrobin	850881-70-8	20 mg

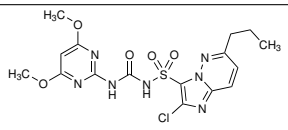
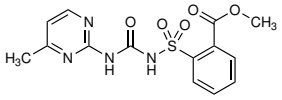
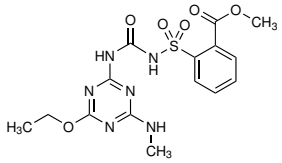
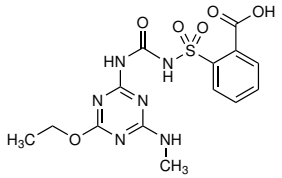
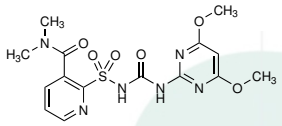
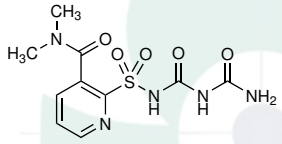
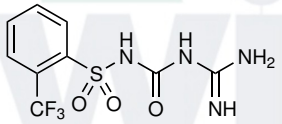
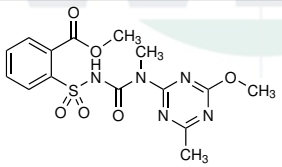
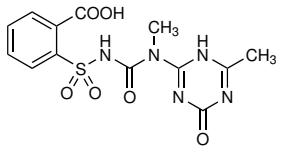
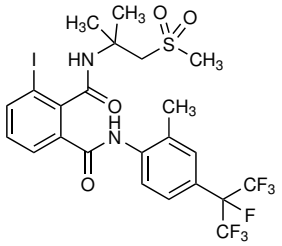
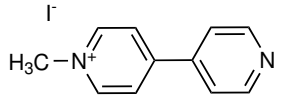
Product number	Structure	Name	CAS number	Amount
PS247		Boscalid	188425-85-6	100 mg
PS365		Fenhexamid-D_3	2140327-31-5	10 mg
PS118		Spiromesifen Metabolite M01	148476-30-6	10 mg 20 mg
PS340		Spirobudiclofen	1305319-70-3	20 mg
PS307		Flupyradifurone	951659-40-8	50 mg
PS125		Dicamba-methylester	6597-78-0	100 mg
PS126		Dicamba-D_3	349553-95-3	20 mg
PS094		Imazalil-D_5	1398065-91-2	10 mg 20 mg
PS288		Imazalil sulfate Enilconazole sulfate	58594-72-2	100 mg

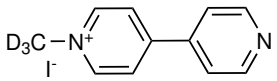
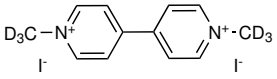
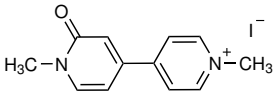
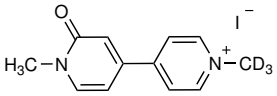
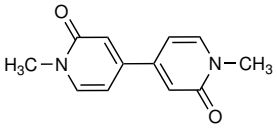
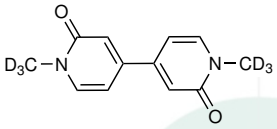
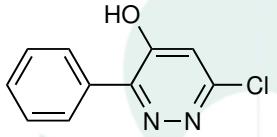
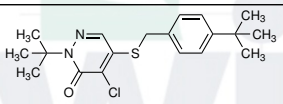
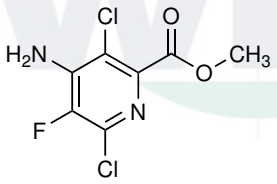
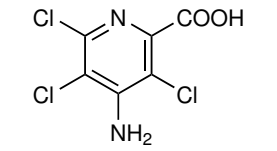
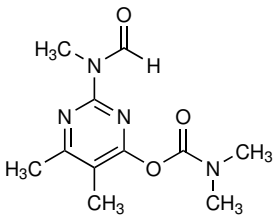
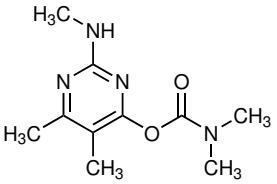
Product number	Structure	Name	CAS number	Amount
PS349		Imazalil Metabolite 2 FK284	71162-56-6	20 mg
PS352		Imazalil Metabolite FK-772	932711-54-1	20 mg
PS409		Tebuconazole-D_6	not available	10 mg
PS128		t-Butylhydroxy-tebuconazol	212267-64-6	20 mg
PS292		Isopyrazam	881685-58-1	100 mg
PS075		Folpet-D_4	1327204-12-5	10 mg
PS110		Captan-D_6	1330190-00-5	10 mg 20 mg
PS043		Methoxychlor-D_{14}	1644449-82-0	20 mg
PS044		DDT-D_8	93952-18-2	20 mg
PS232		o,p'-Dicofol	10606-46-9	10 mg
PS007		Atrazin-D_5	163165-75-1	10 mg 20 mg

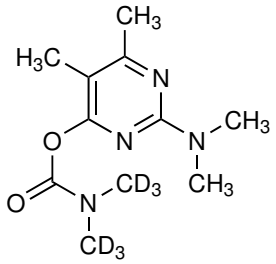
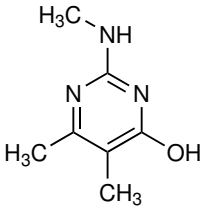
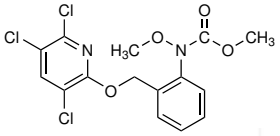
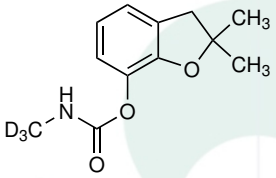
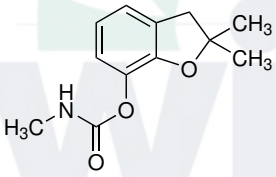
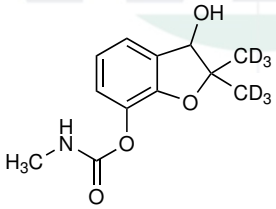
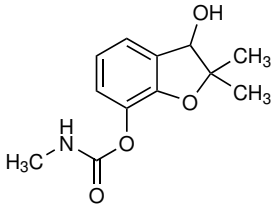
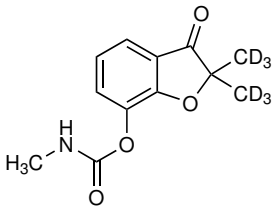
Product number	Structure	Name	CAS number	Amount
PS139		Atrazine-desisopropyl-D_5	1189961-78-1	20 mg
PS135		Atrazine-D_7	not available	20 mg
PS140		Atrazine-desethyl-D_7	1216649-31-8	20 mg
PS413		Cyanazine	21725-46-2	250 mg
PS047		Trietazine-D_5	1397243-73-0	10 mg 20 mg
PS048		Propazine-D_7	1655498-05-7	10 mg 20 mg
PS056		Simazine-D_{10}	220621-39-6	10 mg 20 mg
PS049		Secbumeton-D_5	1705649-53-1	10 mg 20 mg
PS050		Prometryn-D_7	1705649-52-0	10 mg 20 mg
PS387		Terbuthylazin LM2	36576-45-1	20 mg
PS418		Terbuthylazine Metabolite LM4	36576-44-0	10 mg 30 mg

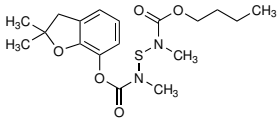
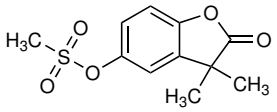
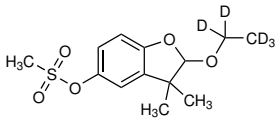
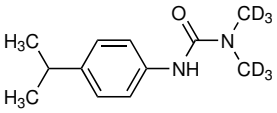
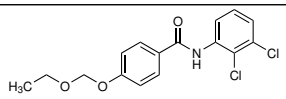
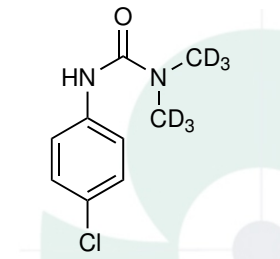
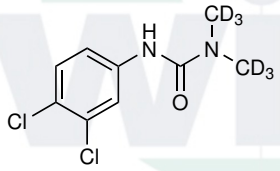
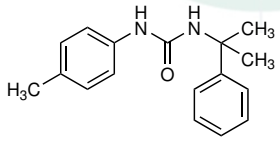
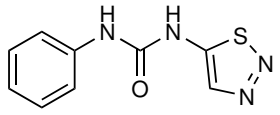
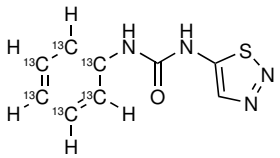
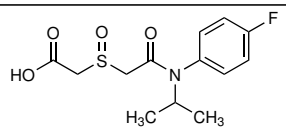
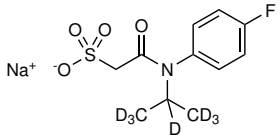
Product number	Structure	Name	CAS number	Amount
PS070		Cyprodinil-$^{13}C_6$	1773496-63-1	10 mg 20 mg
PS384		Trifluralin	1582-09-8	250 mg
PS080		Trifluralin-D_{14}	347841-79-6	10 mg 20 mg
PS042		DEET-D_{10}	1215576-01-4	20 mg
PS053		Triforine-D_8	948595-12-8	10 mg 20 mg
PS055		Nabam-D_4 hexahydrate	not available	20 mg
PS157		EBDC-Dimethyl	20721-48-6	20 mg
PS158		EBDC-Dimethyl-D_6	not available	20 mg
PS162		PBDC-Dimethyl	80555-60-8	20 mg
PS163		PBDC-Dimethyl-D_6	not available	20 mg
PS268		Oxamyl-oxime	30558-43-1	20 mg

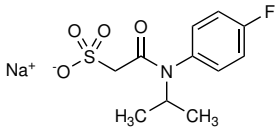
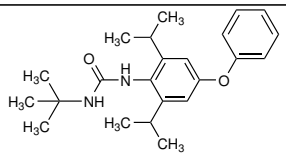
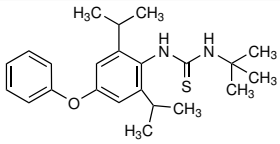
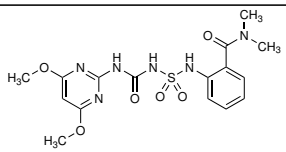
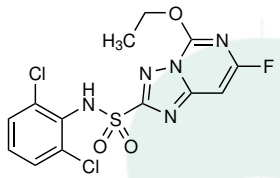
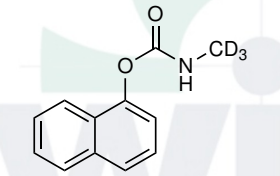
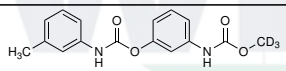
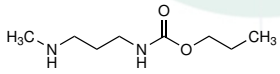
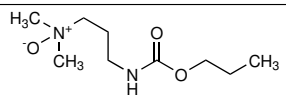
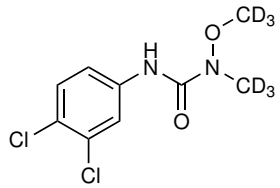
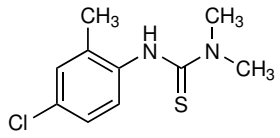
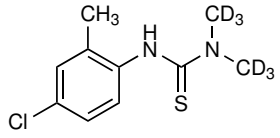
Product number	Structure	Name	CAS number	Amount
PS062		NaDMDTC-D_6 dihydrate	not available	20 mg
PS258		S,N-Dimethyl-dithiocarbamate	13037-11-1	20 mg
PS267		Methyl dimethyldithiocarbamate DDMe	3735-92-0	20 mg
PS059		Bentazon-D_7	131842-77-8	10 mg 20 mg
PS406		Bentazone-6-hydroxy	60374-42-7	10 mg
PS104		Metsulfuron-methyl-D_3	2377723-88-9	10 mg
PS260		Tritosulfuron	142469-14-5	100 mg
OP347		Diflubenzuron	35367-38-5	250 mg
OP099		Diflubenzuron-$^{13}C_6$	1581694-97-4	10 mg 25 mg
PS402		Teflubenzuron	83121-18-0	250 mg
PS403		Fluazuron	86811-58-7	100 mg

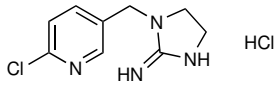
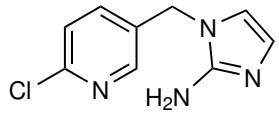
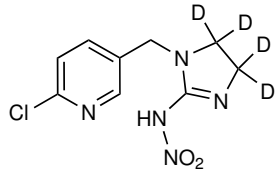
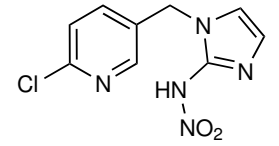
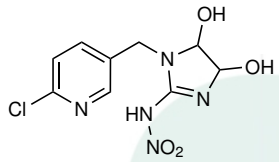
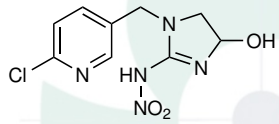
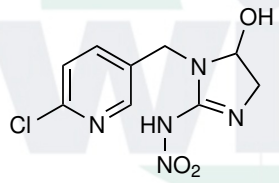
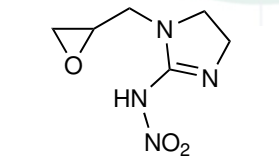
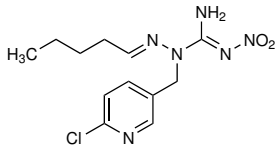
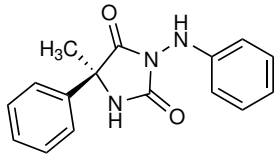
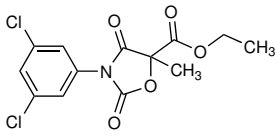
Product number	Structure	Name	CAS number	Amount
PS249		Propyrisulfuron	570415-88-2	20 mg
PS277		Monosulfuron-ester	175076-90-1	20 mg
PS316		Ethametsulfuron-methyl	97780-06-8	100 mg
PS317		Ethametsulfuron	111353-84-5	20 mg
PS388		Nicosulfuron	111991-09-4	100 mg
PS405		Nicosulfuron UCSN	2307776-31-2	10 mg 20 mg
PS419		Tritosulfuron BH 635-3	1418095-30-3	10 mg 30 mg
PS423		Tribenuron-methyl	101200-48-0	100 mg
PS421		O-Demethyl Tribenuron	879554-50-4	10 mg
PS335		Flubendiamide	272451-65-7	100 mg
PS089		Monoquat iodide	38873-01-7	20 mg

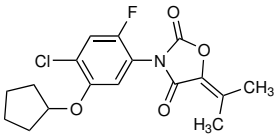
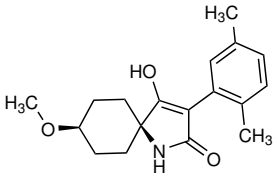
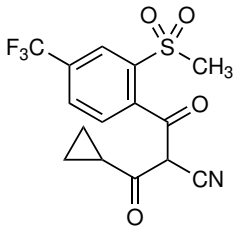
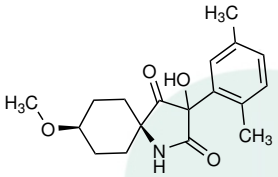
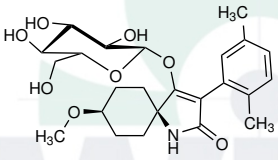
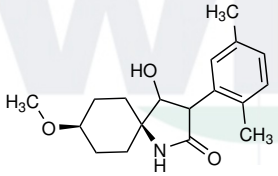
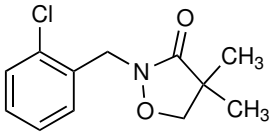
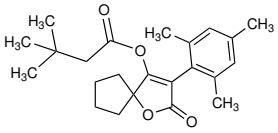
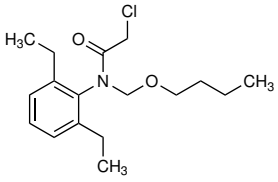
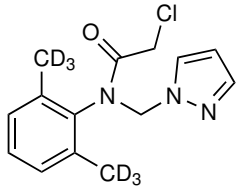
Product number	Structure	Name	CAS number	Amount
PS090		Monoquat-D_3 iodide	22884-38-4	20 mg
PS093		Paraquat-D_6 diiodide	2244901-47-9	20 mg
PS098		Paraquat monopyridone iodide	35022-71-0	20 mg
PS099		Paraquat monopyridone-D_3 iodide	not available	20 mg
PS102		Paraquat dipyridone	35022-68-5	20 mg
PS103		Paraquat dipyridone-D_6	not available	20 mg
PS266		Pyridafol (3-Chloro-5-hydroxy-6-phenyl pyridazine)	40020-01-7	25 mg
PS389		Pyridaben	96489-71-3	250 mg
PS309		Methyl 4-amino-3,6-dichloro-5-fluoro-picolinate	496850-09-0	20 mg
PS392		Picloram	1918-02-1	250 mg
PS010		Desmethyl-formamido-pirimicarb	27218-04-8	10 mg
PS011		Desmethyl-pirimicarb	30614-22-3	10 mg

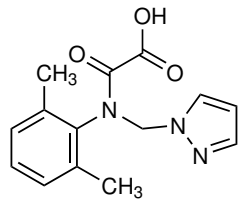
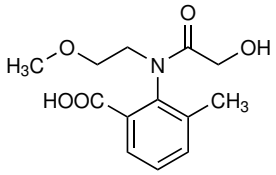
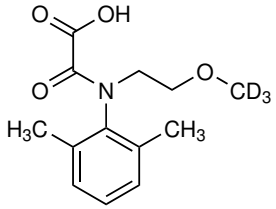
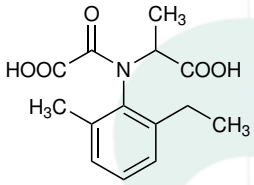
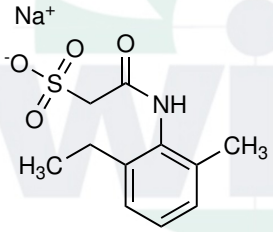
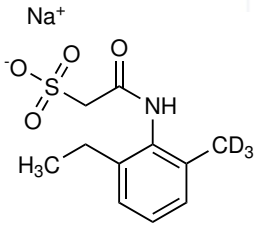
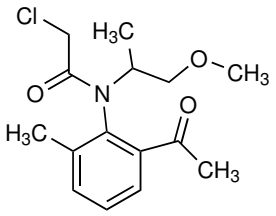
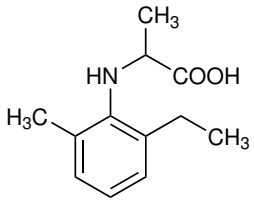
Product number	Structure	Name	CAS number	Amount
PS054		Pirimicarb-D_6	1015854-66-6	10 mg 20 mg
PS333		Pirimicarb-desamido-desmethyl	78195-30-9	20 mg
PS265		Triclopyricarb	902760-40-1	25 mg
PS058		Carbofuran-D_3	1007459-98-4	10 mg 20 mg
PS151		Carbofuran	1563-66-2	250 mg
PS368		3-Hydroxycarbofuran-D_6	2140327-57-5	5 mg 10 mg 25 mg
PS152		3-Hydroxycarbofuran	16655-82-6	10 mg
PS369		3-Ketocarbofuran-D_6	not available	5 mg 10 mg 25 mg

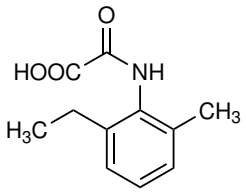
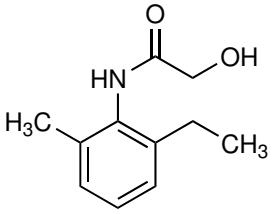
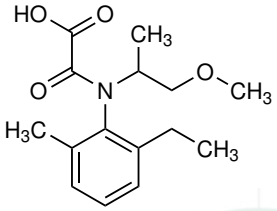
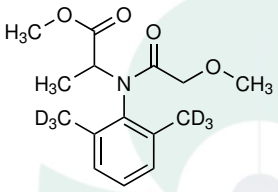
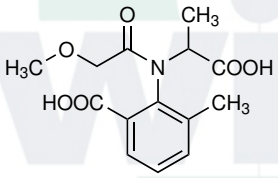
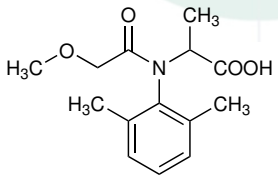
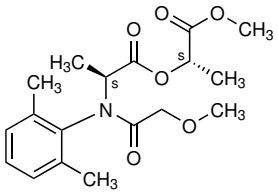
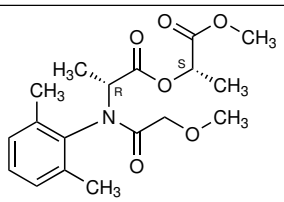
Product number	Structure	Name	CAS number	Amount
PS312		Furathiocarb	65907-30-4	10 mg
PS115		Ethofumesate-2-keto	26244-33-7	20 mg
PS156		Ethofumesate-D_5	160858-11-7	20 mg
PS112		Isoproturon-D_6	1007461-76-8	10 mg 20 mg
PS217		Etobenzanid	79540-50-4	25 mg
PS051		Monuron-D_6	217488-65-8	10 mg 20 mg
PS052		Diuron-D_6	1007536-67-5	10 mg 20 mg
PS196		Dymron	42609-52-9	20 mg
PS149		Thidiazuron	51707-55-2	10 mg
PS150		Thidiazuron-$^{13}C_6$	not available	10 mg
PS332		Flufenacet-thioglycolate sulfoxide	201668-33-9	10 mg
PS412		Flufenacet-D_7 ESA sodium salt	not available	10 mg 30 mg

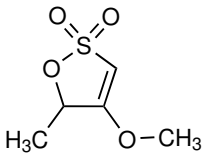
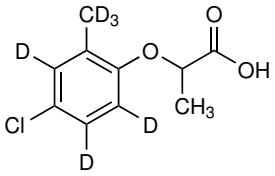
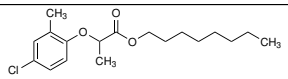
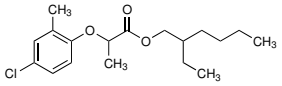
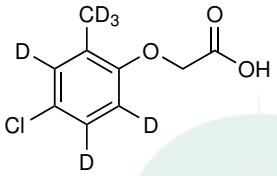
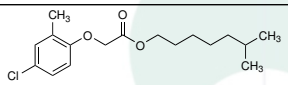
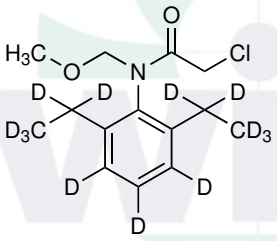
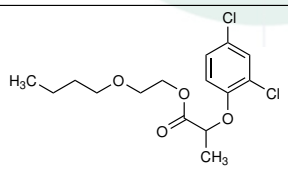
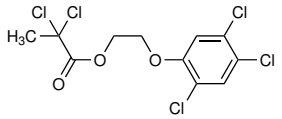
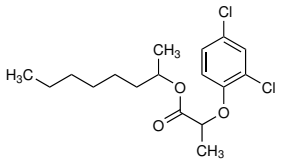
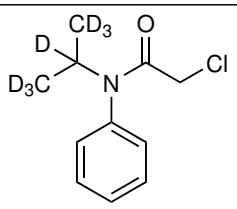
Product number	Structure	Name	CAS number	Amount
PS411		Flufenacet ESA sodium salt	947601-87-8	5 mg 10 mg
PS271		Diafenthiuron-urea	136337-67-2	20 mg
PS393		Diafenthiuron	80060-09-9	250 mg
PS242		Orthosulfamuron	213464-77-8	20 mg
PS379		Diclosulam	145701-21-9	25 mg
PS064		Carbaryl-D_3	1433961-56-8	10 mg 20 mg
PS069		Phenmedipham-D_3	1773497-41-8	20 mg
PS330		N-Desmethyl-Propamocarb	1392231-41-2	10 mg
PS331		Propamocarb-N-oxid	743449-09-4	50 mg
PS077		Linuron-D_6	1219804-76-8	20 mg
PS181		Chloromethiuron	28217-97-2	20 mg
PS182		Chloromethiuron-D_6	not available	20 mg

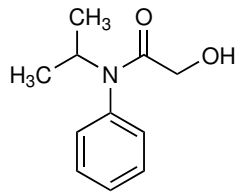
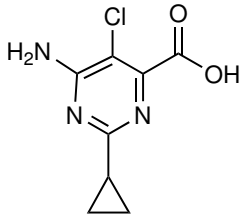
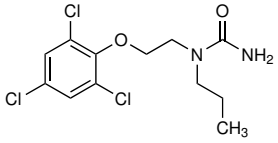
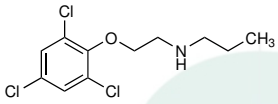
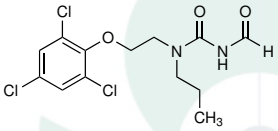
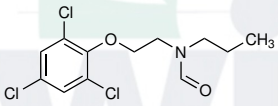
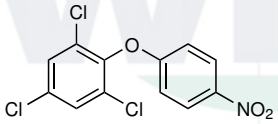
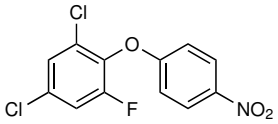
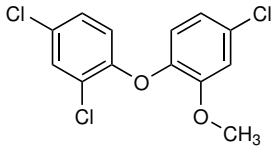
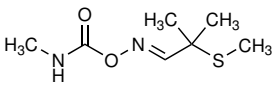
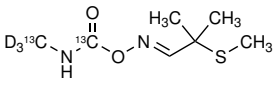
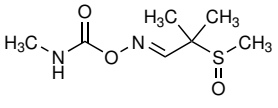
Product number	Structure	Name	CAS number	Amount
PS012		Desnitro imidacloprid hydrochloride	127202-53-3	10 mg
PS176		Desnitro-olefin imidacloprid	187022-17-9	20 mg
PS074		Imidacloprid-D_4	1015855-75-0	10 mg 20 mg
PS082		Imidacloprid-olefin	115086-54-9	10 mg 20 mg
PS180		4,5-Dihydroxyimidacloprid	155802-65-6	20 mg
PS200		4-Hydroxyimidacloprid	155802-62-3	10 mg 20 mg
PS201		5-Hydroxyimidacloprid	155802-61-2	10 mg
PS308		Epoxycloprid	1185987-44-3	20 mg
PS294		Guadipyr	1376342-13-0	20 mg
PS121		Fenamidone Metabolite	332855-88-6	100 mg
PS198		Chlozolinate	84332-86-5	20 mg

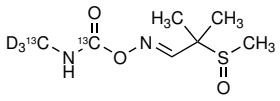
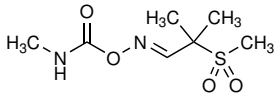
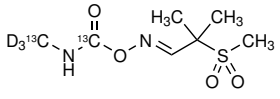
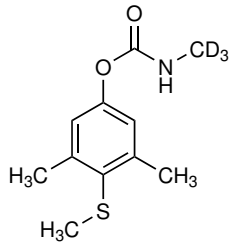
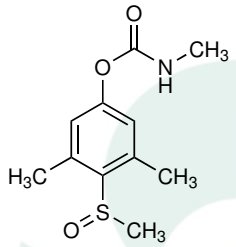
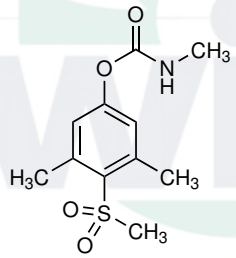
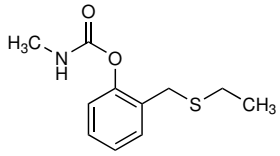
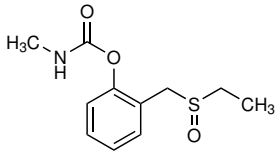
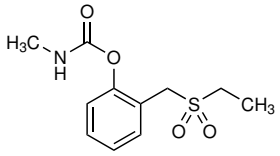
Product number	Structure	Name	CAS number	Amount
PS269		Pentoxazone	110956-75-7	10 mg 20 mg
PS234		Spirotetramat-*cis*-enol	203312-38-3	10 mg 20 mg
PS264		Isoxaflutole diketonitrile RPA 202248	143701-75-1	20 mg
PS240		Spirotetramat-keto-hydroxy	1172134-11-0	10 mg
PS256		Spirotetramat-enol-glucoside	1172614-86-6	10 mg 20 mg
PS262		Spirotetramat-mono-hydroxy	1172134-12-1	10 mg 20 mg
PS174		Clomazone	81777-89-1	100 mg
PS284		Spiromesifen	283594-90-1	100 mg
PS380		Butachlor	23184-66-9	100 mg
PS410		Metazachlor-D_6	1246816-51-2	5 mg 10 mg 20 mg

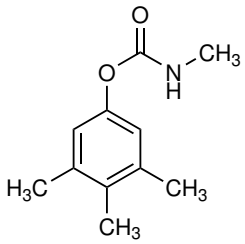
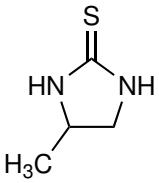
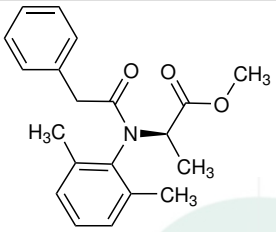
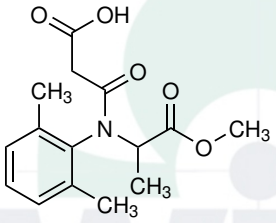
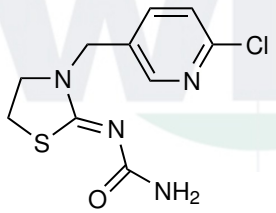
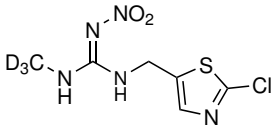
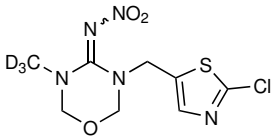
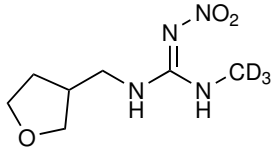
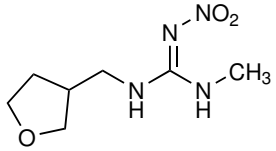
Product number	Structure	Name	CAS number	Amount
PS415		Metazachlor-OA Metazachlor-Oxalamic Acid	1231244-60-2	10 mg 150 mg
PS017		Dimethachlor-Metabolite SYN 530561	1138220-18-4	20 mg
PS372		Dimethachlor-OA-D_3 Dimethachlor CGA 50266-D_3	not available	10 mg
PS028		Metolachlor Metabolite CGA 357704 (racemate)	not available	20 mg
PS029		S-Metolachlor Metabolite CGA 368208	1173021-76-5	50 mg
PS220		S-Metolachlor Metabolite CGA 368208-D_3	not available	10 mg
PS370		Metolachlor SYN 547977	693288-41-4	10 mg
PS030		Metolachlor Metabolite CGA 50267 (racemate)	82508-02-9	20 mg

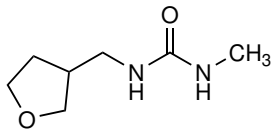
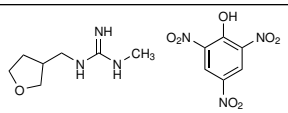
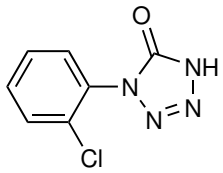
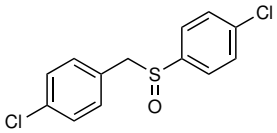
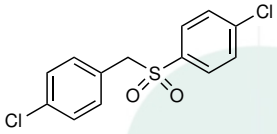
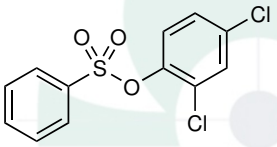
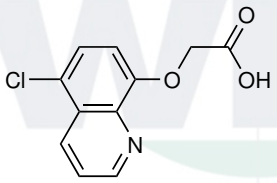
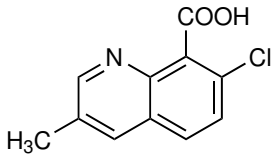
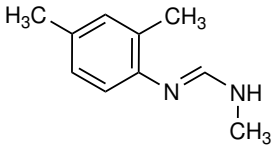
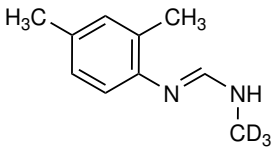
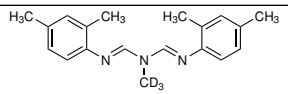
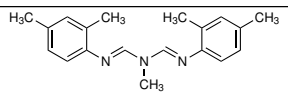
Product number	Structure	Name	CAS number	Amount
PS034		S-Metolachlor Metabolite CGA 50720	152019-74-4	50 mg
PS035		S-Metolachlor Metabolite CGA 37735	97055-05-5	20 mg
PS186		Metolachlor OA	152019-73-3	10 mg 20 mg
PS184		Metalaxyl-D_6	not available	20 mg
PS045		Metalaxyl Metabolite CGA 108906	104390-56-9	20 mg
PS046		Metalaxyl Metabolite CGA 62826	87764-37-2	20 mg
PS108		(*S*,*S*)-Metalaxyl Metabolite CGA 226048	not available	20 mg
PS109		(*R*,*S*)-Metalaxyl Metabolite CGA 226048	not available	20 mg

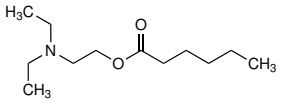
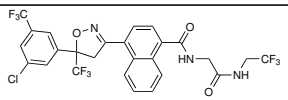
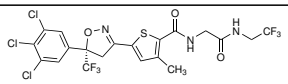
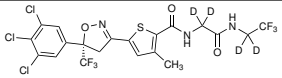
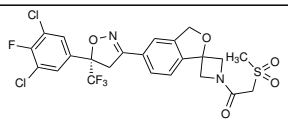
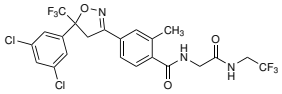
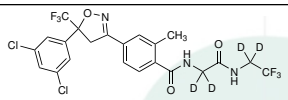
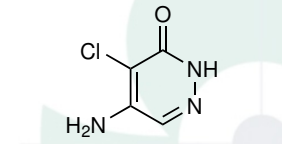
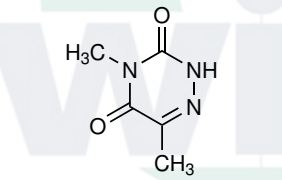
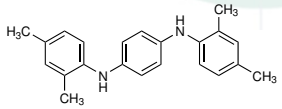
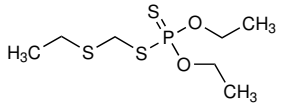
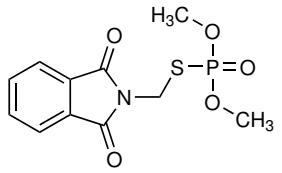
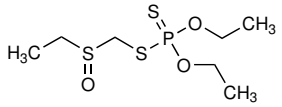
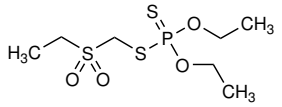
Product number	Structure	Name	CAS number	Amount
PS134		Metalaxyl Metabolite CGA 363736	2363073-66-7	20 mg
PS063		Mecoprop-D_6	1705649-54-2	20 mg
PS306		Mecoprop-1-octyl ester	161922-37-8	20 mg
PS327		Mecoprop-2-ethylhexylester	71526-69-7	100 mg
PS373		MCPA-D_6	2733716-88-4	10 mg 100 mg
PS344		MCPA-isooctyl	26544-20-7	100 mg
PS057		Alachlor-D_{13}	1015856-63-9	20 mg
PS083		Dichlorprop-butotyl	53404-31-2	25 mg
PS281		Erbon	136-25-4	20 mg
PS088		Dichlorprop-iso-octyl	146037-76-5	20 mg
PS096		Propachlor-D_7	2119224-41-6	20 mg

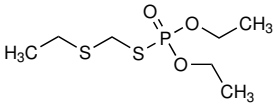
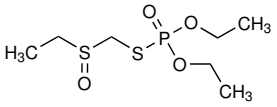
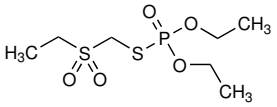
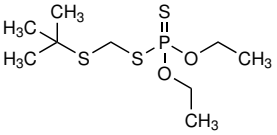
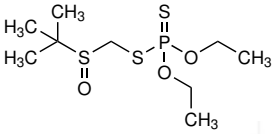
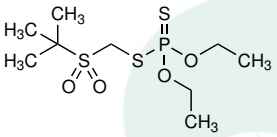
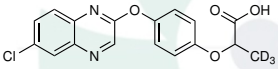
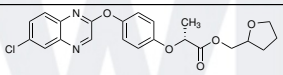
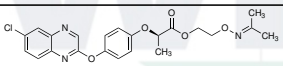
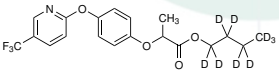
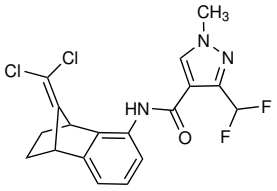
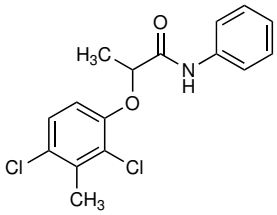
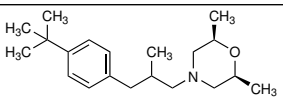
Product number	Structure	Name	CAS number	Amount
PS105		Propachlor-2-hydroxy	42404-06-8	20 mg
PS224		Aminocyclopropachlor	858956-08-8	20 mg
PS065		Prochloraz Metabolite BTS 44595	139520-94-8	20 mg
PS066		Prochloraz Metabolite BTS 40348	67747-01-7	10 mg 20 mg
PS076		Prochloraz Metabolite BTS 44596	139542-32-8	10 mg 20 mg
PS238		Prochloraz desimidazole-formylamino	2260887-81-6	20 mg
PS274		Chlornitrofen	1836-77-7	25 mg
PS304		Fluoronitrofen	13738-63-1	20 mg
PS039		Triclosan-methyl	4640-01-1	100 mg
PS374		Aldicarb	116-06-3	100 mg
PS399		Aldicarb-(N-methyl-^{13}C,D$_3$-carbamoyl-^{13}C)	2483824-09-3	2.5 mg 5 mg 10 mg
PS006		Aldicarb-sulfoxide	1646-87-3	100 mg

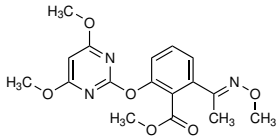
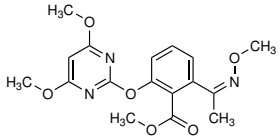
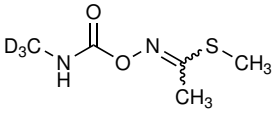
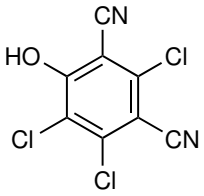
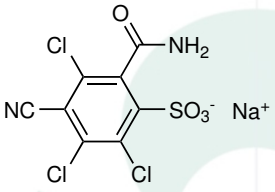
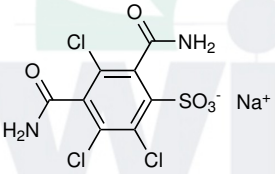
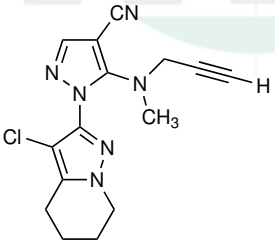
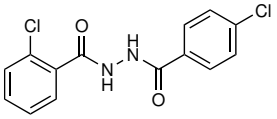
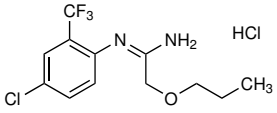
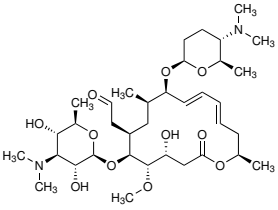
Product number	Structure	Name	CAS number	Amount
PS400		Aldicarb-(N-methyl-^{13}C,D$_3$-carbamoyl-^{13}C)-sulfoxide	1261170-77-7	2.5 mg 5 mg 10 mg
PS175		Aldicarb-sulfone Aldoxycarb	1646-88-4	100 mg
PS401		Aldicarb-(N-methyl-^{13}C,D$_3$-carbamoyl-^{13}C)-sulfone	1261170-76-6	2.5 mg 5 mg 10 mg
PS031		Methiocarb-D$_3$	1581694-94-1	10 mg 20 mg
PS032		Methiocarb-sulfoxide	2635-10-1	100 mg
PS169		Methiocarb sulfone	2179-25-1	50 mg
PS206		Ethiofencarb	29973-13-5	100 mg
PS208		Ethiofencarb-sulfoxide	53380-22-6	10 mg 20 mg
PS207		Ethiofencarb-sulfone	53380-23-7	10 mg 20 mg

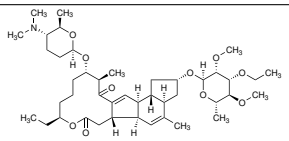
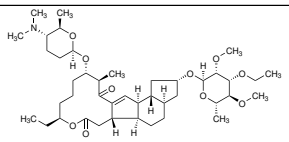
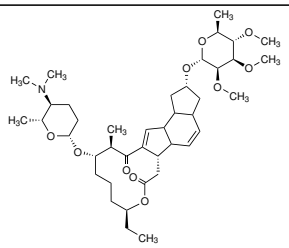
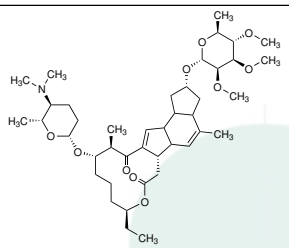
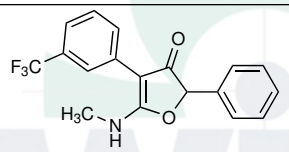
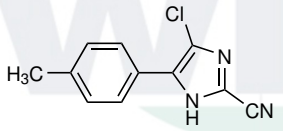
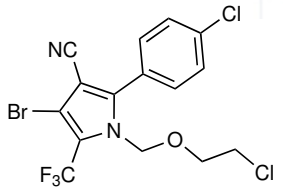
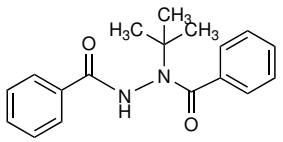
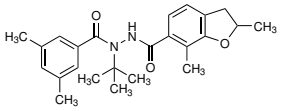
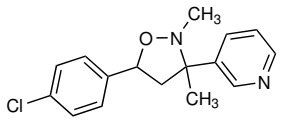
Product number	Structure	Name	CAS number	Amount
PS185		3,4,5-Trimethacarb	2686-99-9	10 mg
PS111		Propylene thiourea	2122-19-2	250 mg
PS114		Benalaxyl-M	98243-83-5	10 mg 20 mg
PS375		Benalaxyl Metabolite M1	108425-74-7	10 mg
PS120		Thiacloprid-amide	676228-91-4	10 mg 20 mg
PS154		Clothianidin-D_3	1262776-24-8	20 mg
PS155		Thiamethoxam-D_3	1294048-82-0	20 mg
PS190		Dinotefuran-D_3	not available	20 mg
PS189		Dinotefuran	165252-70-0	20 mg 100 mg

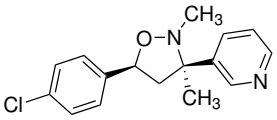
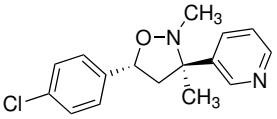
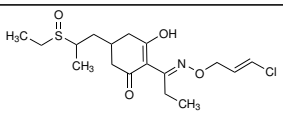
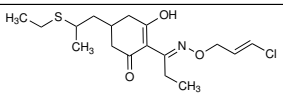
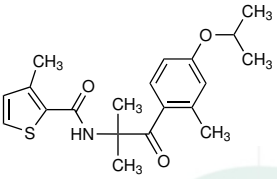
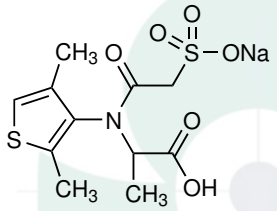
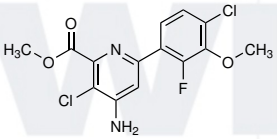
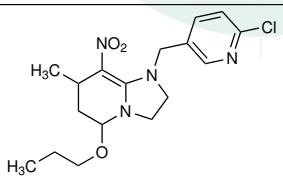
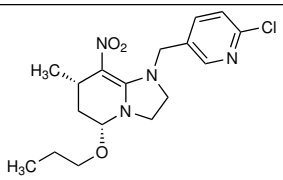
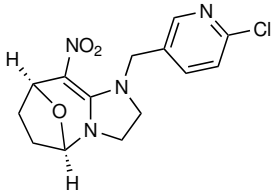
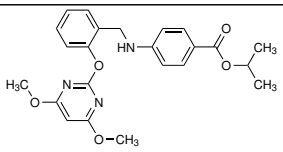
Product number	Structure	Name	CAS number	Amount
PS192		Dinotefuran UF	457614-34-5	20 mg
PS197		Dinotefuran DN-picrate	not available	20 mg
PS130		Fentrazamide Metabolite	98377-35-6	10 mg
PS138		Chlorbenside sulfoxide	7047-28-1	100 mg
PS009		Chlorbenside sulfone	7082-99-7	10 mg
PS394		Genite	97-16-5	250 mg
PS116		Cloquintocet	88349-88-6	20 mg
PS300		Quinmerac	90717-03-6	100 mg
OP075		Amitraz Metabolite BTS 27271	33089-74-6	10 mg 50 mg 100 mg
OP076		Amitraz Metabolite-D_3 BTS 27271	1255517-75-9	50 mg 100 mg
PS145		Amitraz-D_3	not available	10 mg
PS144		Amitraz	33089-61-1	250 mg

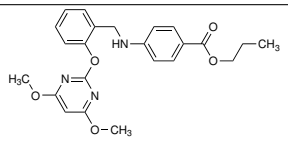
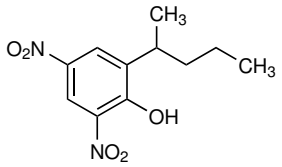
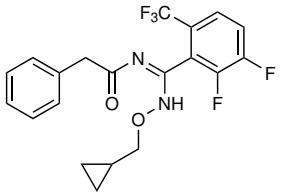
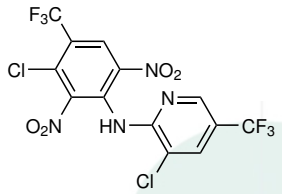
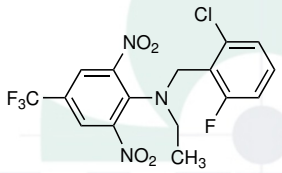
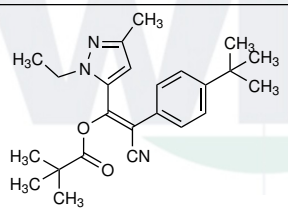
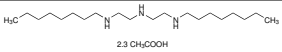
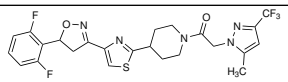
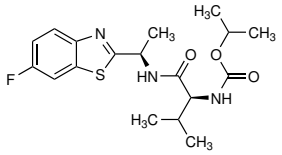
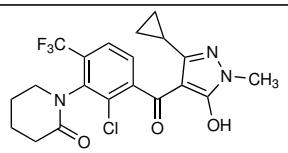
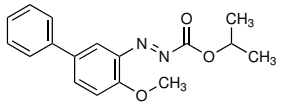
Product number	Structure	Name	CAS number	Amount
PS148		Diethylamino ethyl hexanoate	10369-83-2	100 mg
PS164		Afoxolaner	1093861-60-9	10 mg
PS166		Lotilaner	1369852-71-0	10 mg
PS337		Lotilaner-D_4	not available	20 mg
PS167		Sarolaner	1398609-39-6	20 mg
PS212		Fluralaner	864731-61-3	10 mg
PS216		Fluralaner-D_4	not available	20 mg
PS178		Chloridazon-desphenyl	6339-19-1	20 mg
PS348		Pymetrozine Metabolite CGA371075	62764-56-1	10 mg
PS003		2,4-DXPD	76154-76-2	20 mg
PS213		Phorate	298-02-2	100 mg
PS243		Phosmet-oxon	3735-33-9	50 mg
PS215		Phorate-sulfoxide	2588-03-6	100 mg
PS214		Phorate-sulfone	2588-04-7	20 mg

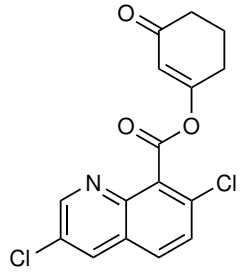
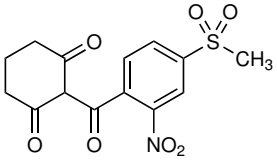
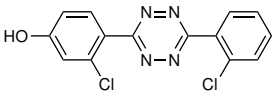
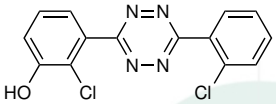
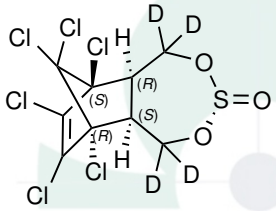
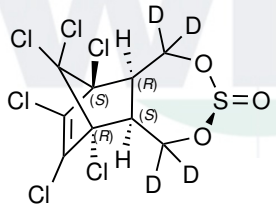
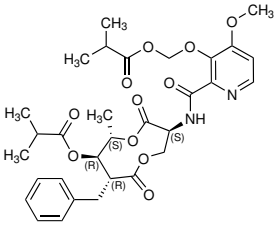
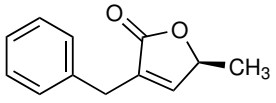
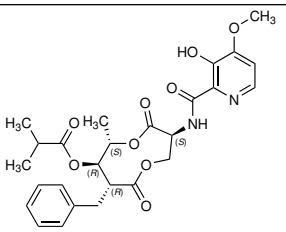
Product number	Structure	Name	CAS number	Amount
PS191		Phorate-oxon	2600-69-3	20 mg
PS193		Phorate-oxon-sulfoxide	2588-05-8	20 mg
PS194		Phorate-oxon-sulfon	2588-06-9	20 mg
PS209		Terbufos	13071-79-9	100 mg
PS211		Terbufos-sulfoxide	10548-10-4	10 mg 50 mg
PS210		Terbufos-sulfone	56070-16-7	10 mg 50 mg
PS386		Quizalofop-D_3 (free acid)	2714483-62-0	10 mg 25 mg 200 mg
PS113		Quizalofop-p-tefuryl	200509-41-7	20 mg
PS298		Propaquizafop	111479-05-1	100 mg
PS395		Fluazifop butyl-D_9	2714409-29-5	20 mg
PS202		Benzovindiflupyr Solantenol	1072957-71-1	20 mg
PS204		Clomeprop	84496-56-0	20 mg
PS226		Fenpropimorph	67564-91-4	250 mg

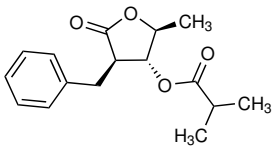
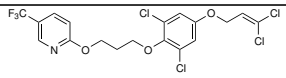
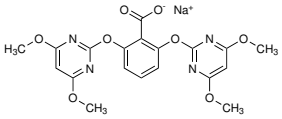
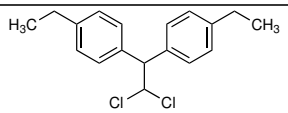
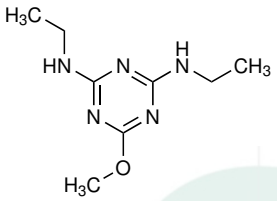
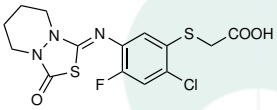
Product number	Structure	Name	CAS number	Amount
PS225		(*E*)-Pyriminobac-methyl	147411-69-6	20 mg
PS227		(*Z*)-Pyriminobac-methyl	147411-70-9	10 mg
PS228		Methomyl-D_3	1398109-07-3	20 mg
PS229		2,4,5-Trichloro-6-hydroxybenzene-1,3-dicarbonitrile	28343-61-5	10 mg
PS231		Chlorothalonil-Metabolite R417888 sodium salt	1418095-02-9	10 mg 20 mg
PS377		Chlorthalonil R471811 sodium salt	not available	10 mg
PS273		Pyraclonil	158353-15-2	20 mg
PS239		2-Chlorobenzoic acid 2-(4-chlorobenzoyl)hydrazide	196791-54-5	20 mg
PS241		Triflumizole-amino hydrochloride	not available	10 mg
PS033		Neospiramycin I	70253-62-2	5 mg 10 mg

Product number	Structure	Name	CAS number	Amount
PS244		Spinetoram L (XDE-175-L)	187166-15-0	10 mg 20 mg
PS245		Spinetoram J (XDE-175-J)	187166-40-1	10 mg 20 mg
PS259		Spinosyn A	131929-60-7	20 mg
PS290		Spinosyn D	131929-63-0	5 mg 20 mg
PS250		Flurtamone	96525-23-4	100 mg
PS251		Cyazofamid-dessulfonamide	120118-14-1	20 mg
PS302		Brochlorfenapyr	890929-78-9	20 mg
PS252		RH 5849	112225-87-3	100 mg
PS313		Fufenozide	467427-80-1	20 mg
PS253		Pyrisoxazole	847749-37-5	20 mg

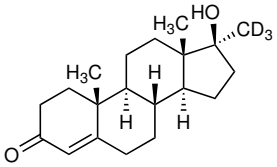
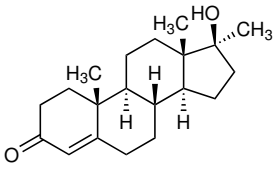
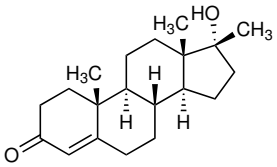
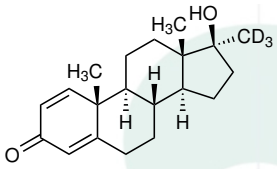
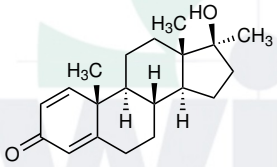
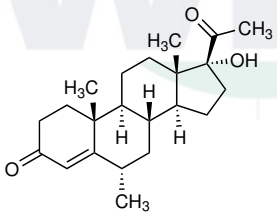
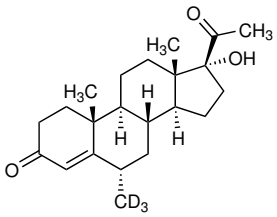
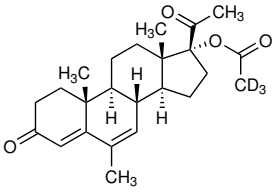
Product number	Structure	Name	CAS number	Amount
PS254		*cis*-Pyrisoxazole	291771-83-0	20 mg
PS255		*trans*-Pyrisoxazole	291771-99-8	20 mg
PS257		Clethodim Sulfoxide	111031-14-2	20 mg
PS301		Clethodim	99129-21-2	50 mg
PS275		Isofetamid	875915-78-9	25 mg
PS371		Dimethanamid M54	not available	5 mg 10 mg
PS276		Halauxifen-methyl	943831-98-9	20 mg
PS278		Paichongding	948994-16-9	20 mg
PS287		(5*R*,7*S*)-Paichongding 5*R*,7*S*-IPP	1281863-22-6	20 mg
PS289		Cycloxaprid	1203791-41-6	20 mg
PS279		Pyribambenz-isopropyl	420138-41-6	20 mg

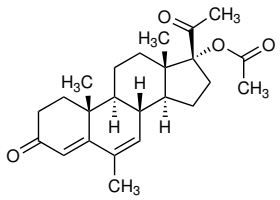
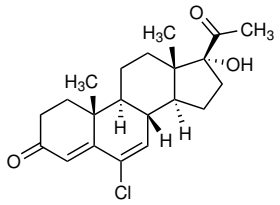
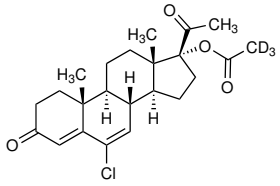
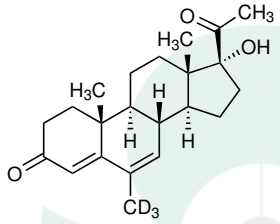
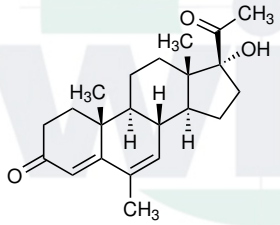
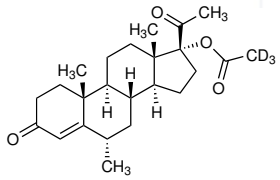
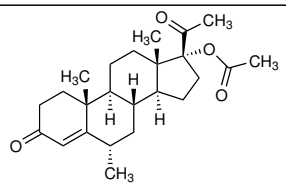
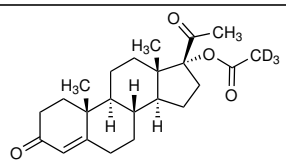
Product number	Structure	Name	CAS number	Amount
PS280		Pyribambenz-propyl	420138-40-5	20 mg
PS282		Dinosam	4097-36-3	20 mg
PS283		Cyflufenamid	180409-60-3	50 mg
PS381		Fluazinam	79622-59-6	100 mg
PS383		Flumetralin	62924-70-3	250 mg
PS286		Cyetpyrafen	1253429-01-4	20 mg
PS291		Xinjunan acetate	93839-40-8	20 mg
PS295		Oxathiapiprolin	1003318-67-9	10 mg 20 mg
PS296		Benthiavalicarb-isopropyl	177406-68-7	20 mg
PS299		Cypyrafluone	1855929-45-1	20 mg
PS319		Bifenazate diazene	149878-40-0	25 mg

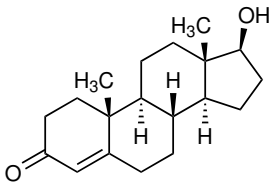
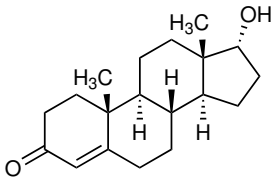
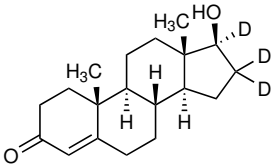
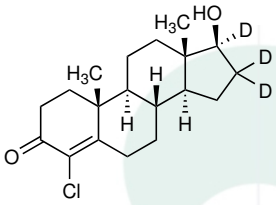
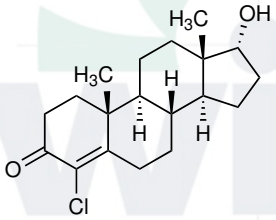
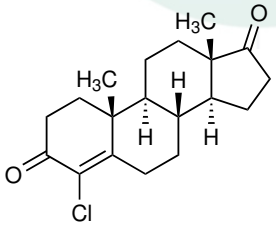
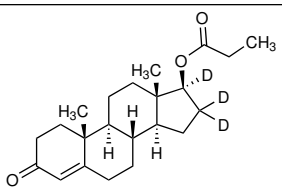
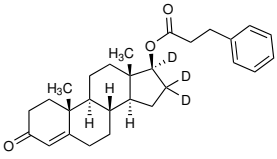
Product number	Structure	Name	CAS number	Amount
PS321		Quintrione impurity	2236585-33-2	20 mg
PS391		Mesotrione	104206-82-8	100 mg
PS338		Clofentezine-4-hydroxy	107573-61-5	20 mg
PS345		Clofentezine-3-hydroxy	107595-49-3	20 mg
PS346	 relative stereochemistry shown	β-Endosulfan-D_4	203716-99-8	10 mg
PS347	 relative stereochemistry shown	α-Endosulfan-D_4	203645-57-2	10 mg
PS354		Fenpicoxamid	517875-34-2	10 mg 20 mg
PS353		Fenpicoxamid Metabolite X12019520	115093-31-7	20 mg
PS355		Fenpicoxamid Metabolite X642188	167173-85-5	20 mg

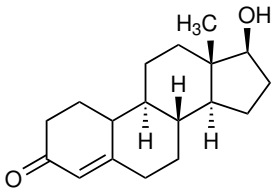
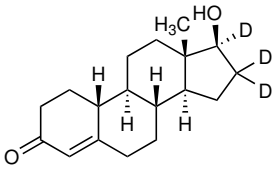
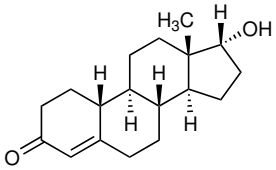
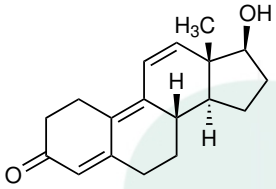
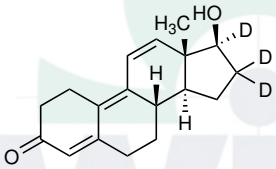
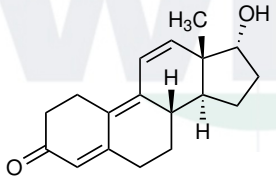
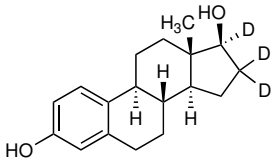
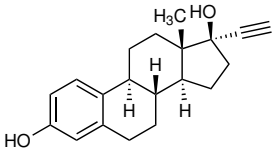
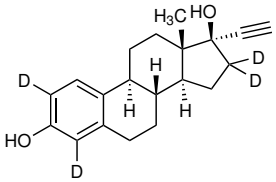
Product number	Structure	Name	CAS number	Amount
PS356		Fenpicoxamid Metabolite X12314005	186528-23-4	20 mg
PS367		Pyridalyl	179101-81-6	25 mg
PS378		Bispyribac sodium	125401-92-5	100 mg
PS396		p,p'-Perthane	72-56-0	100 mg
PS398		Simeton	673-04-1	50 mg
PS414		Fluthiacet	149253-65-6	10 mg

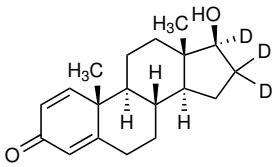
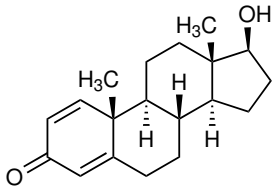
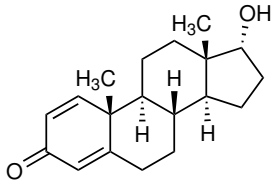
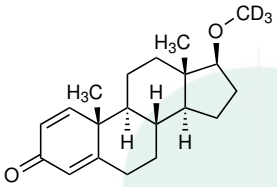
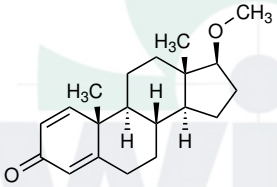
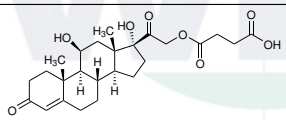
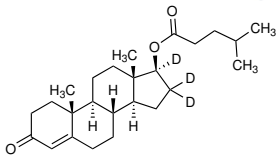
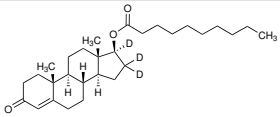
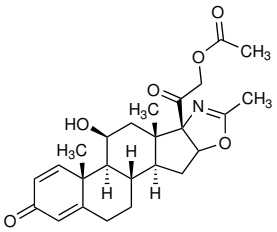
10 Steroids

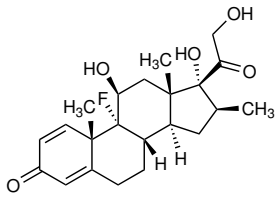
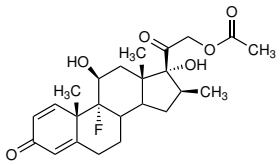
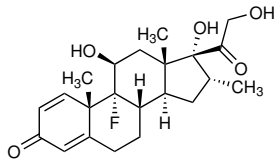
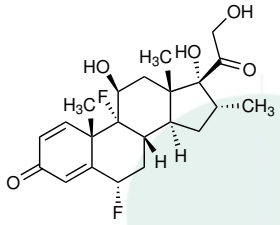
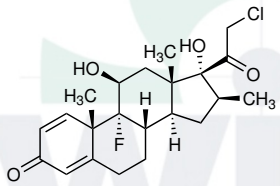
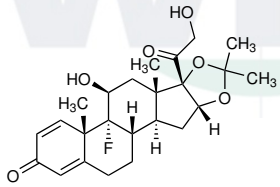
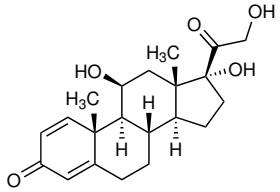
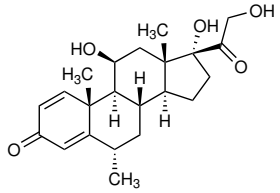
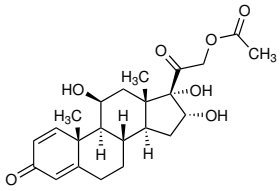
Product number	Structure	Name	CAS number	Amount
ST001		Methyltestosterone-D_3	96425-03-5	10 mg
ST013		Methyltestosterone (as part of a mixture, see)	58-18-4	100 mg
ST029		17β-Methyl *epi*-Testosterone	2607-14-9	10 mg
ST012		Methandienone-D_3	869287-60-5	10 mg
ST024		Methandienone	72-63-9	100 mg
ST017		Medroxyprogesterone	520-85-4	10 mg 100 mg
ST002		Medroxyprogesterone-D_3	162462-69-3	5 mg
ST039		Megestrol acetate-D_3	not available	5 mg 10 mg

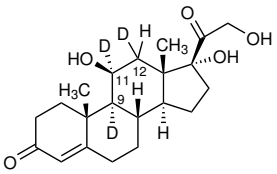
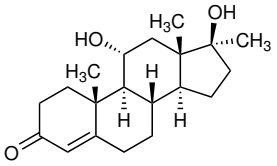
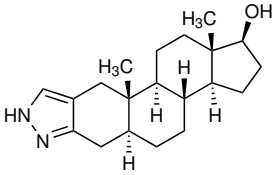
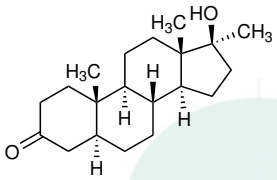
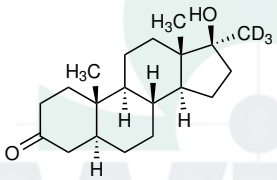
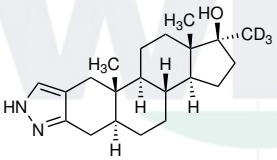
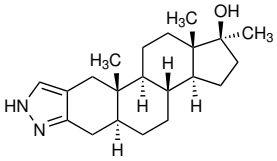
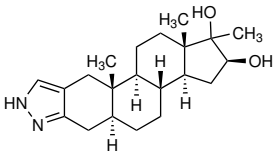
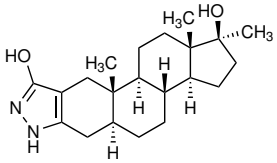
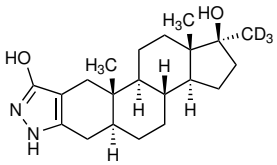
Product number	Structure	Name	CAS number	Amount
ST040		Megestrol acetate	595-33-5	100 mg
ST072		Chlormadinone	1961-77-9	10 mg
ST071		Chlormadinone acetate D_3	not available	10 mg
ST045		Megestrol-D_3	162462-71-7	5 mg 10 mg
ST046		Megestrol	3562-63-8	50 mg
ST041		Medroxyprogesterone acetate-D_3	not available	10 mg
ST042		Medroxyprogesterone acetate	71-58-9	250 mg
ST003		17α-Acetoxyprogesterone-D_3	not available	10 mg

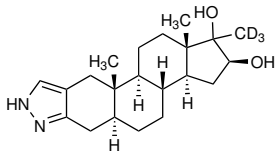
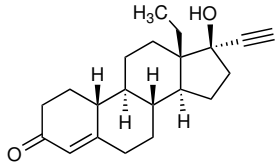
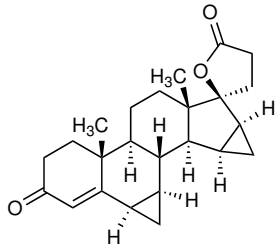
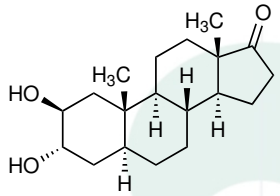
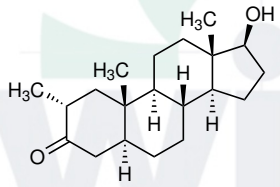
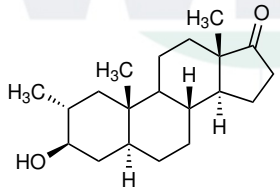
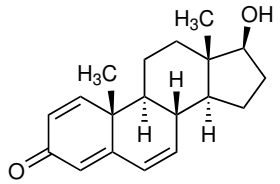
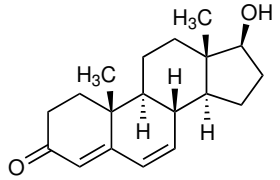
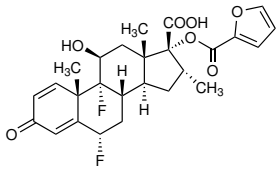
Product number	Structure	Name	CAS number	Amount
ST020		Testosterone	58-22-0	250 mg
ST025		Epitestosterone	481-30-1	10 mg
ST004		Testosterone-16,16,17-D_3 (for an ISO17034 Reference Material, see)	77546-39-5	5 mg 10 mg
ST030		Chlortestosterone-D_3	not available	5 mg 10 mg
ST060		17α-Clostebol (as part of a mixture, see)	155021-07-1	10 mg
ST061		Chlorandrostendione CLAD (as part of a mixture, see)	16318-49-3	10 mg
ST021		Testosterone-16,16,17-D_3-propionate	876054-54-5	10 mg
ST005		Testosterone-16,16,17-D_3-3-phenylpropionate	876054-55-6	10 mg

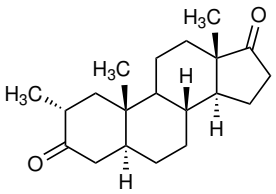
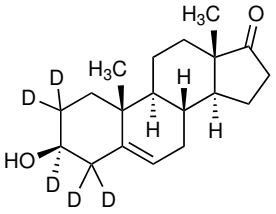
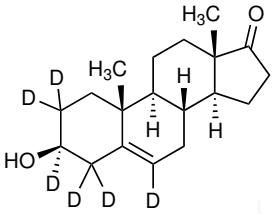
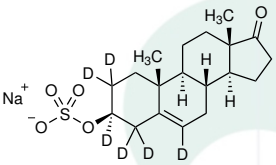
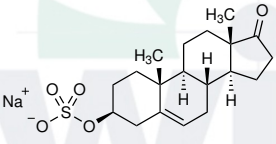
Product number	Structure	Name	CAS number	Amount
ST018		Nortestosterone (as part of a mixture, see)	434-22-0	100 mg
ST006		Nortestosterone-D_3 Nandrolone-D_3	120813-22-1	5 mg 10 mg
ST008		17α-Nortestosterone (as part of a mixture, see)	4409-34-1	5 mg 10 mg
ST019		Trenbolone (as part of a mixture, see)	10161-33-8	10 mg 100 mg
ST007		Trenbolone-D_3	2026642-62-4	5 mg 10 mg
ST076		17α-Trenbolone (as part of a mixture, see)	80657-17-6	10 mg
ST009		17β-Estradiol-16,16,17-D_3	79037-37-9	10 mg 20 mg
ST043		17α-Ethynylestradiol	57-63-6	250 mg
ST044		17α-Ethynylestradiol-D_4	350820-06-3	5 mg 10 mg

Product number	Structure	Name	CAS number	Amount
ST010		17β-Boldenone-D_3	1224710-35-3	5 mg 10 mg
ST016		17β-Boldenone (as part of a mixture, see)	846-48-0	10 mg 100 mg
ST027		17α-Boldenone (as part of a mixture, see)	27833-18-7	10 mg
ST015		17-O-Methylboldenone-D_3	not available	5 mg 10 mg 20 mg
ST014		17-O-Methylboldenone (as part of a mixture, see)	20401-12-1	20 mg
ST011		Hydrocortisone 21-hemisuccinate	2203-97-6	100 mg
ST022		Testosterone-16,16,17-D_3-isocaproate	not available	10 mg
ST023		Testosterone-16,16,17-D_3-decanoate	876054-57-8	10 mg
ST026		Deflazacort	14484-47-0	10 mg

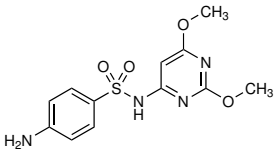
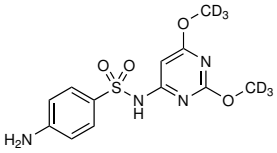
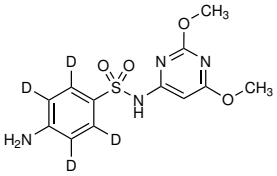
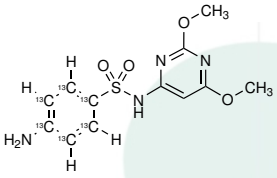
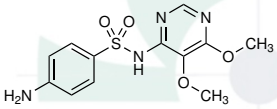
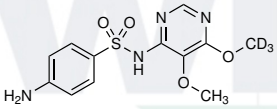
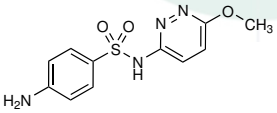
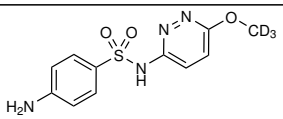
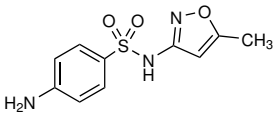
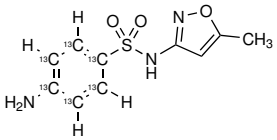
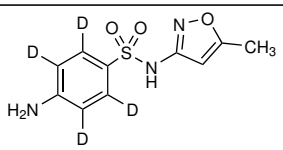
Product number	Structure	Name	CAS number	Amount
ST066		Betamethasone (as part of a mixture, see)	378-44-9	100 mg
ST028		Betamethasone acetate	987-24-6	10 mg
ST068		Dexamethasone (as part of a mixture, see)	50-02-2	100 mg
ST069		Flumethasone (as part of a mixture, see)	2135-17-3	100 mg
ST075		Clobetasol	25122-41-2	10 mg
ST067		Triamcinolone acetonide (as part of a mixture, see)	76-25-5	250 mg
ST065		Prednisolone (as part of a mixture, see)	50-24-8	250 mg
ST064		Methylprednisolone (as part of a mixture, see)	83-43-2	50 mg
ST049		16α-Hydroxyprednisolone acetate	86401-80-1	10 mg

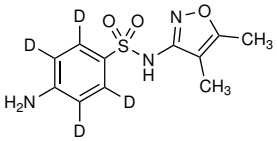
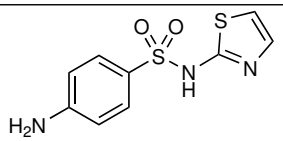
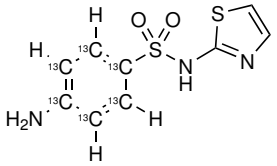
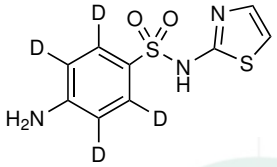
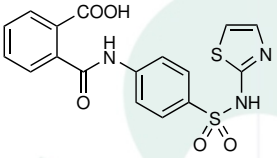
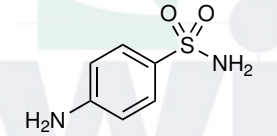
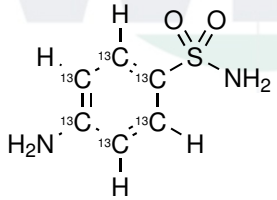
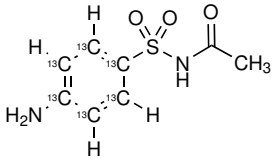
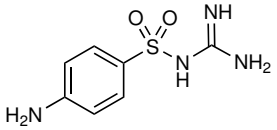
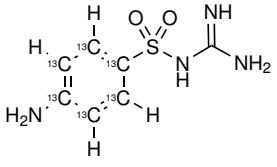
Product number	Structure	Name	CAS number	Amount
ST050		Cortisol-9,11,12-D_3	not available	5 mg 10 mg
ST056		11α,17β-Dihydroxy-17α-methyl-androst-4-en-3-one	1807-02-9	10 mg 25 mg
ST031		17α-Demethylated Stanozolol	28032-00-0; 99996-65-3	100 mg
ST032		Mestanolone	521-11-9	50 mg
ST033		Mestanolone-D_3	not available	10 mg
ST034		Stanozolol-D_3	88247-87-4; 792214-66-5	5 mg 10 mg
ST074		Stanozolol (as part of a mixture, see)	10418-03-8	100 mg
ST035		16β-Hydroxystanozolol (as part of a mixture, see)	439791-84-1; 125590-76-3	5 mg 10 mg
ST036		3-Hydroxystanozolol	2295-92-3; 125709-39-9	10 mg
ST037		3-Hydroxystanozolol-D_3	170082-17-4	5 mg 10 mg

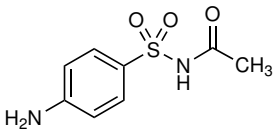
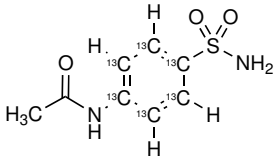
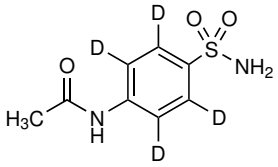
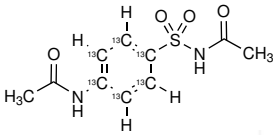
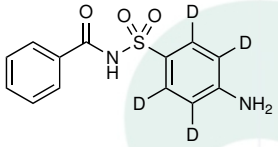
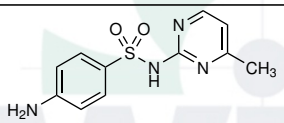
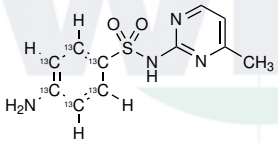
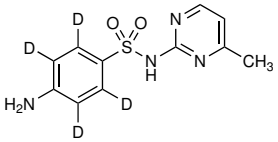
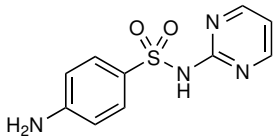
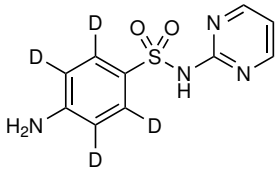
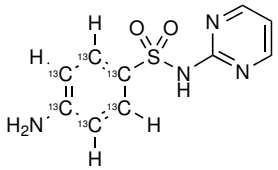
Product number	Structure	Name	CAS number	Amount
ST038		16β-Hydroxystanozolol-D_3	not available	5 mg 10 mg
ST047		Levonorgestrel	797-63-7	100 mg
ST048		Drospirenone	67392-87-4	50 mg
ST051		(2β,3α,5α)-2,3-Dihydroxyandrostan-17-one	83808-48-4	10 mg
ST058		Drostanolone	58-19-5	10 mg
ST055		3β-Hydroxy-2α-methyl-5α-androstan-17-one	21661-26-7	10 mg
ST052		1,4,6-Androstatriene-17β-ol-3-one	4075-12-1	10 mg
ST053		17β-Hydroxyandrosta-4,6-dien-3-one	2484-30-2	10 mg
ST054		Fluticasone furoate - Impurity M10	397864-63-0	10 mg

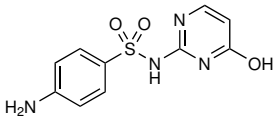
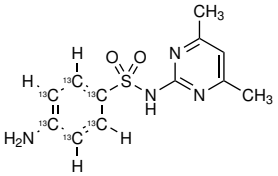
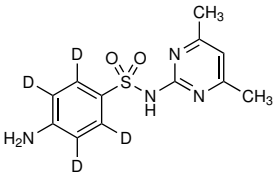
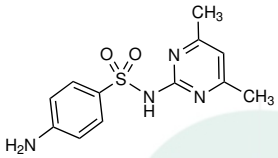
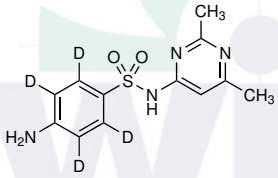
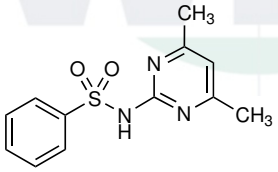
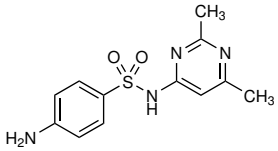
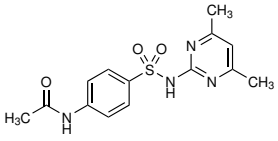
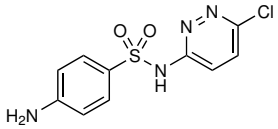
Product number	Structure	Name	CAS number	Amount
ST059		(2α,5α)-2-Methylandrostane-3,17-dione	5470-27-9	10 mg
ST073		Dehydroepiandrosterone-D_5	97453-25-3 (main isomer)	10 mg
ST063		Dehydroepiandrosterone-D_6	1261254-39-0	5 mg 10 mg
ST057		Dehydroepiandrosterone-D_6 sulfate sodium salt	1261254-41-4	5 mg 10 mg
ST062		Dehydroepiandrosterone sulfat sodium salt	1099-87-2	100 mg

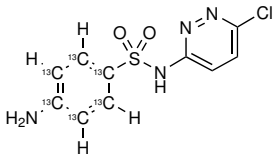
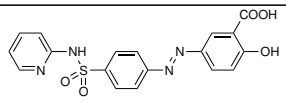
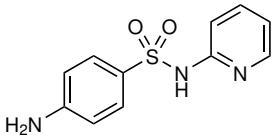
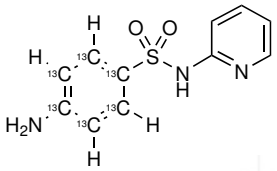
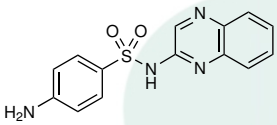
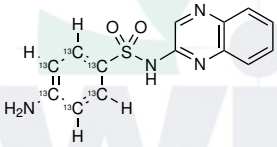
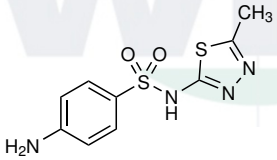
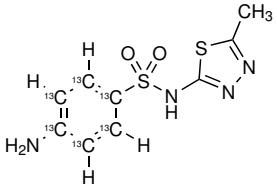
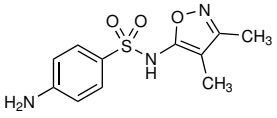
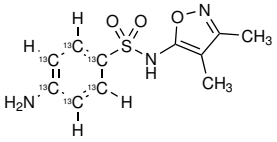
11 Sulfonamides

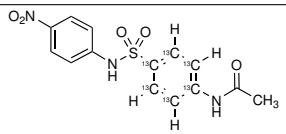
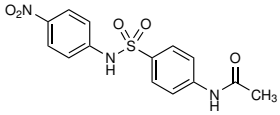
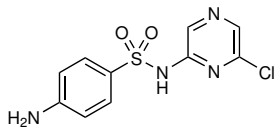
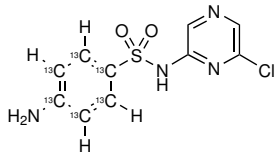
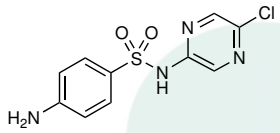
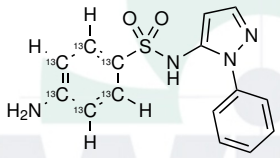
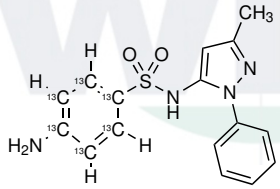
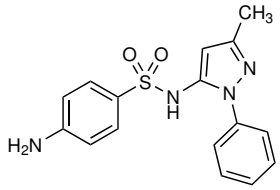
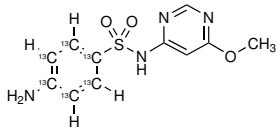
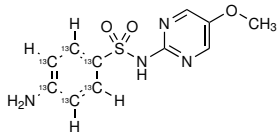
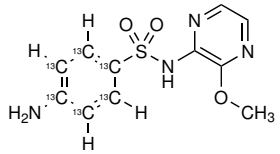
Product number	Structure	Name	CAS number	Amount
SA053		Sulfadimethoxine (as part of a mixture, see)	122-11-2	250 mg
SA001		Sulfadimethoxine-D_6	73068-02-7	10 mg 50 mg 100 mg
SA071		Sulfadimethoxine-D_4	1020719-80-5	5 mg 10 mg
SA015		Sulfadimethoxine-$^{13}C_6$	1334378-48-1	25 mg 50 mg
SA058		Sulfadoxine (as part of a mixture, see)	2447-57-6	100 mg
SA002		Sulfadoxine-D_3	1262770-70-6	10 mg 50 mg 100 mg
SA062		Sulfamethoxypyridazine (as part of a mixture, see)	80-35-3	250 mg
SA003		Sulfamethoxypyridazine-D_3	1172846-03-5	10 mg 25 mg 50 mg
SA050		Sulfamethoxazole (as part of a mixture, see)	723-46-6	250 mg
SA004		Sulfamethoxazole-$^{13}C_6$	1196157-90-0	10 mg 25 mg 50 mg
SA073		Sulfamethoxazole-D_4	1020719-86-1	10 mg

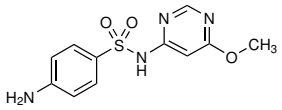
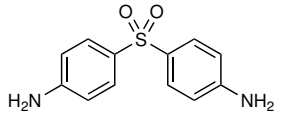
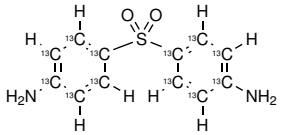
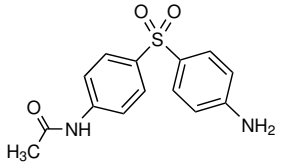
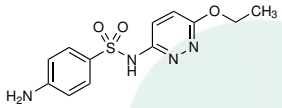
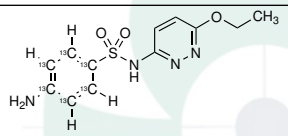
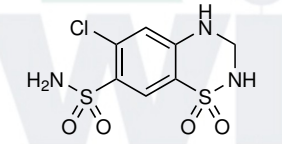
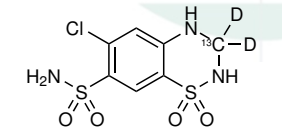
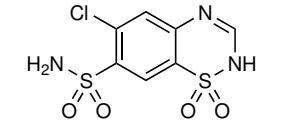
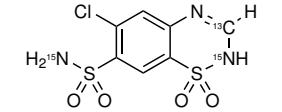
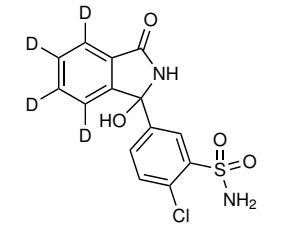
Product number	Structure	Name	CAS number	Amount
SA077		Sulfatroxazole-D_4	not available	10 mg 30 mg
SA054		Sulfathiazole (as part of a mixture, see)	72-14-0	250 mg
SA005		Sulfathiazole-$^{13}C_6$	1196157-72-8	25 mg 50 mg
SA079		Sulfathiazole-D_4	1020719-89-4	10 mg
SA082		Phthalylsulfathiazole	85-73-4	250 mg
SA064		Sulfanilamide (as part of a mixture, see)	63-74-1	250 mg
SA006		Sulfanilamide-$^{13}C_6$	1196157-89-7	10 mg 25 mg 50 mg
SA026		Sulfacetamide-$^{13}C_6$	not available	10 mg 25 mg 50 mg
SA063		Sulfaguanidine (as part of a mixture, see)	57-67-0	100 mg
SA033		Sulfaguanidine-$^{13}C_6$	not available	10 mg 25 mg

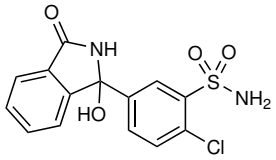
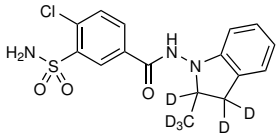
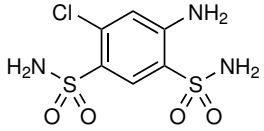
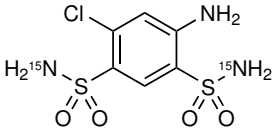
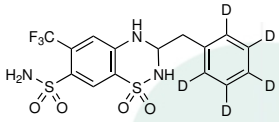
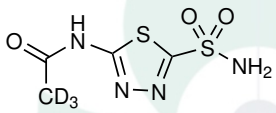
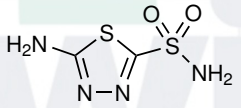
Product number	Structure	Name	CAS number	Amount
SA017		Sulfacetamide	144-80-9	250 mg
SA018		4-Acetylsulfanilamide-$^{13}C_6$	1655498-04-6	25 mg 50 mg
SA081		4-Acetylsulfanilamide-D_4	77435-45-1	10 mg
SA030		Diacetylsulfanilamide-$^{13}C_6$	not available	25 mg 50 mg
SA078		Sulfabenzamide-D_4	2732981-22-3	5 mg 10 mg 30 mg
SA052		Sulfamerazine (as part of a mixture, see)	127-79-7	250 mg
SA007		Sulfamerazine-$^{13}C_6$	1196157-80-8	25 mg 50 mg
SA074		Sulfamerazine-D_4	1020719-84-9	10 mg
SA059		Sulfadiazine (as part of a mixture, see)	68-35-9	100 mg
SA070		Sulfadiazine-D_4	1020719-78-1	5 mg 10 mg
SA008		Sulfadiazine-$^{13}C_6$	1189426-16-1	25 mg 50 mg

Product number	Structure	Name	CAS number	Amount
SA075		4-Hydroxy-Sulfadiazine	56305-66-9	10 mg
SA009		Sulfadimidine-$^{13}C_6$ (for an ISO17034 Certified Reference Material, see)	77643-91-5	10 mg 25 mg 50 mg
SA072		Sulfadimidine-D_4 Sulfamethazine-D_4	1020719-82-7	5 mg 10 mg
SA031		Sulfadimidine Sulfamethazine (as part of a mixture, see; for an ISO17034 Certified Reference Material, see)	57-68-1	250 mg
SA076		Sulfisomidine-D_4 Sulfaisodimidine-D_4	2732915-77-2	10 mg 30 mg
SA069		Desaminosulfadimidine	6149-31-1	10 mg
SA035		Sulfisomidine	515-64-0	250 mg
SA027		Acetylsulfadimidine	100-90-3	50 mg
SA051		Sulfachloropyridazine (as part of a mixture, see)	80-32-0	250 mg

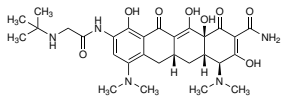
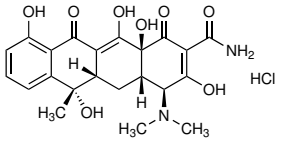
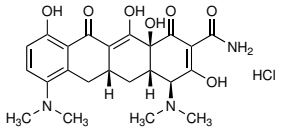
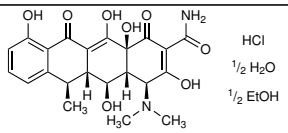
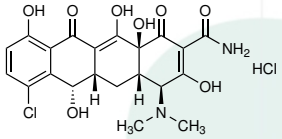
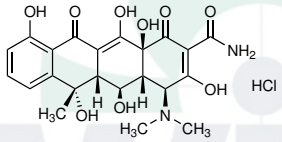
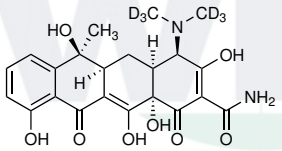
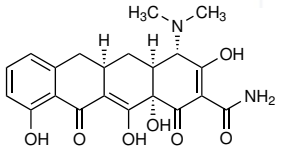
Product number	Structure	Name	CAS number	Amount
SA010		Sulfachloropyridazine-$^{13}C_6$	2731998-51-7	25 mg 50 mg
SA060		Sulfasalazine (as part of a mixture, see)	599-79-1	100 mg
SA061		Sulfapyridine (as part of a mixture, see)	144-83-2	250 mg
SA011		Sulfapyridine-$^{13}C_6$	1228182-45-3	25 mg 50 mg
SA066		Sulfaquinoxaline (as part of a mixture, see)	59-40-5	250 mg
SA012		Sulfaquinoxaline-$^{13}C_6$	1202864-52-5	10 mg 25 mg 50 mg
SA056		Sulfamethizole (as part of a mixture, see)	144-82-1	250 mg
SA013		Sulfamethizole-$^{13}C_6$	1334378-92-5	25 mg 50 mg
SA055		Sulfisoxazole Sulfafurazole (as part of a mixture, see)	127-69-5	250 mg
SA014		Sulfisoxazole-$^{13}C_6$ Sulfafurazole-$^{13}C_6$	1334378-46-9	25 mg 50 mg

Product number	Structure	Name	CAS number	Amount
SA016		Sulfanitran-$^{13}C_6$	1353867-79-4	25 mg 50 mg
SA029		Sulfanitran	122-16-7	250 mg
SA067		Sulfachloropyrazine Sulfaclozine (as part of a mixture, see)	102-65-8	100 mg
SA019		Sulfachloropyrazine-$^{13}C_6$ Sulfaclozine-$^{13}C_6$	1416711-61-9	25 mg 50 mg
SA065		Sulfachlorpyrazine	1672-91-9	100 mg
SA020		Sulfaphenazole-$^{13}C_6$	1420043-53-3	25 mg 50 mg
SA021		Sulfapyrazole-$^{13}C_6$	1420043-51-1	25 mg 50 mg
SA032		Sulfapyrazole Sulfazamet Sulfamethylphenazole	852-19-7	10 mg
SA022		Sulfamonomethoxine-$^{13}C_6$	1416768-32-5	10 mg 25 mg 50 mg
SA036		Sulfameter-$^{13}C_6$ Sulfametoxydiazine-$^{13}C_6$	not available	25 mg 50 mg
SA037		Sulfalene-$^{13}C_6$ Sulfamethoxypyrazine-$^{13}C_6$	not available	25 mg 50 mg

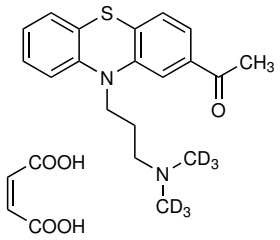
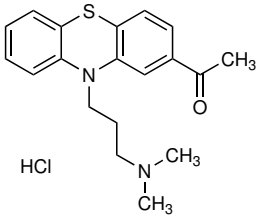
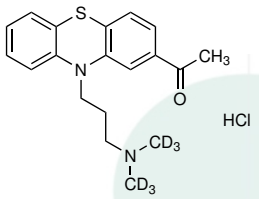
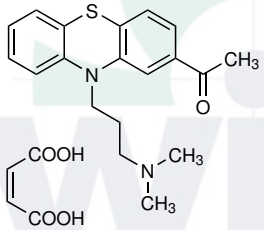
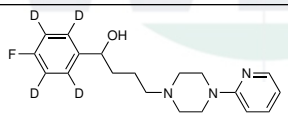
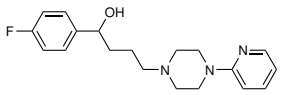
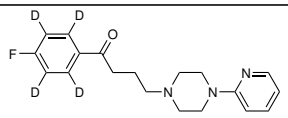
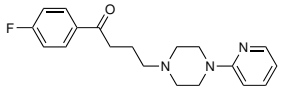
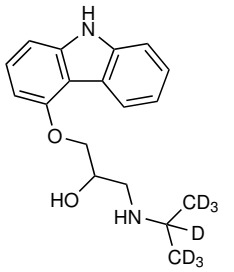
Product number	Structure	Name	CAS number	Amount
SA028		Sulfamonomethoxine (as part of a mixture, see)	1220-83-3	100 mg
SA057		Dapsone (as part of a mixture, see)	80-08-0	250 mg
SA023		Dapsone-$^{13}C_{12}$	1632119-29-9	25 mg 50 mg
SA034		N-Acetyl Dapsone	565-20-8	10 mg
SA038		Sulfaethoxypyridazine	963-14-4	25 mg
SA024		Sulfaethoxypyridazine-$^{13}C_6$	not available	10 mg 20 mg
SA039		Hydrochlorothiazide	58-93-5	100 mg
SA043		Hydrochlorothiazide-$^{13}CD_2$	1190006-03-1	5 mg 10 mg
SA040		Chlorothiazide	58-94-6	100 mg
SA044		Chlorothiazide-^{13}C,$^{15}N_2$	1189440-79-6	5 mg 10 mg
SA046		Chlorthalidone-D_4 Chlortalidone-D_4	1794941-44-8	10 mg

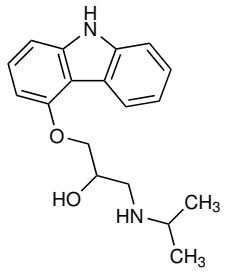
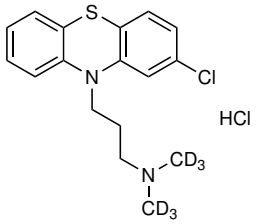
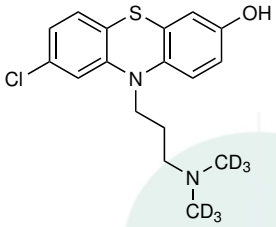
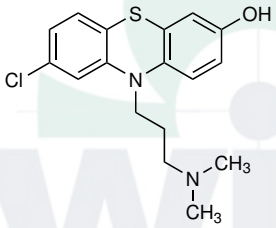
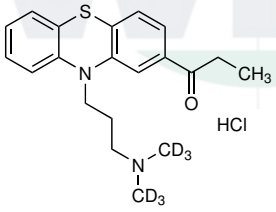
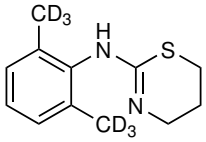
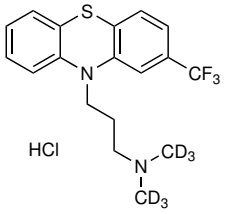
Product number	Structure	Name	CAS number	Amount
SA049		Chlorthalidone Chlortalidone	77-36-1	50 mg
SA068		Indapamide-D_6	not available	5 mg 10 mg
SA041		4-Amino-6-chloro-1,3-benzenedisulfonamide	121-30-2	50 mg
SA042		4-Amino-6-chloro-1,3-benzenedisulfonamide-$^{15}N_2$	446877-58-3	5 mg 10 mg
SA047		Bendroflumethiazide-D_5	1330183-13-5	5 mg 10 mg
SA045		Acetazolamide-D_3	1189904-01-5	10 mg
SA048		5-Amino-1,3,4-thiadiazole-2-sulfonamide	14949-00-9	50 mg

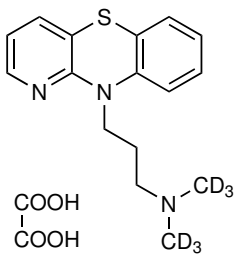
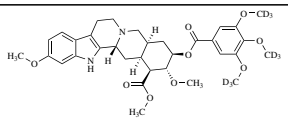
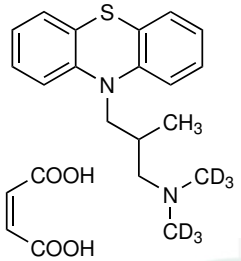
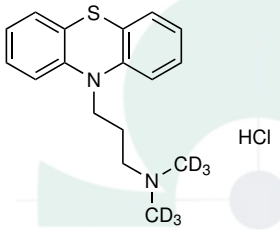
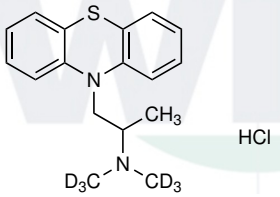
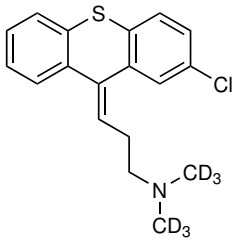
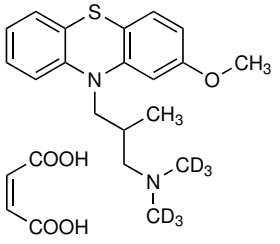
12 Tetracyclines

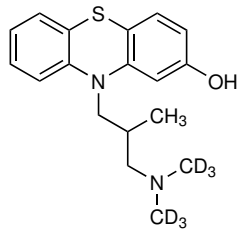
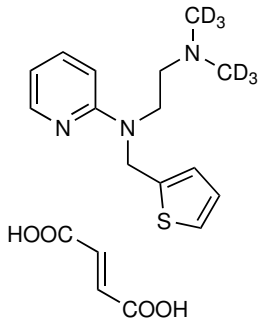
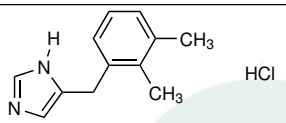
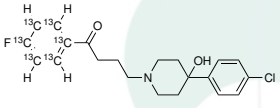
Product number	Structure	Name	CAS number	Amount
TC001		Tigecycline	220620-09-7	10 mg
TC002		Tetracycline hydrochloride	64-75-5	250 mg
TC003		Minocycline hydrochloride	13614-98-7	100 mg
TC004		Doxycycline hyclate	24390-14-5	100 mg
TC005		Demeclocycline hydrochloride	64-73-3	100 mg
TC007		Oxytetracycline hydrochloride	2058-46-0	250 mg
TC008		4-Epitetracycline-D_6	not available	5 mg 10 mg
TC009		Sancycline	808-26-4	25 mg

13 Tranquilizer

Product number	Structure	Name	CAS number	Amount
TR012		Acepromazine-D_6 maleate	1331655-50-5	10 mg 50 mg 100 mg
TR011		Acepromazine hydrochloride	973-12-6	10 mg 50 mg 100 mg
TR001		Acepromazine-D_6 hydrochloride	1173022-70-2	10 mg 50 mg 100 mg
TR022		Acepromazine maleate	3598-37-6	10 mg 50 mg 100 mg
TR002		Azaperol-D_4	not available	25 mg 50 mg
TR008		Azaperol	2804-05-9	10 mg 50 mg 100 mg
TR003		Azaperone-D_4	1173021-72-1	10 mg 25 mg 50 mg
TR009		Azaperone	1649-18-9	10 mg 50 mg 100 mg
TR004		Carazolol-D_7	1173021-02-7	10 mg 25 mg 50 mg

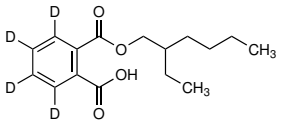
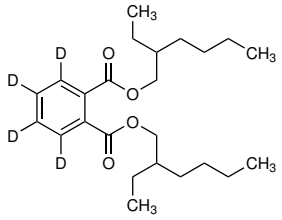
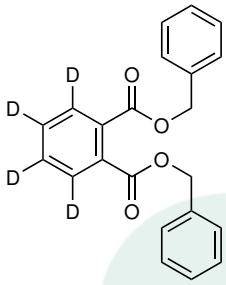
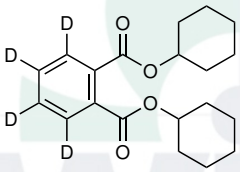
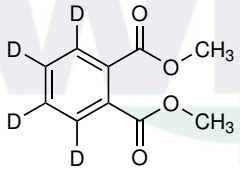
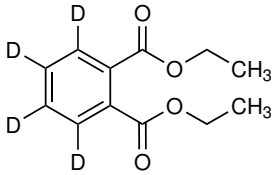
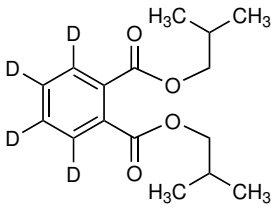
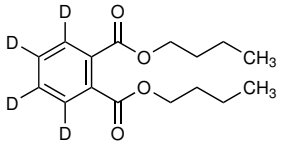
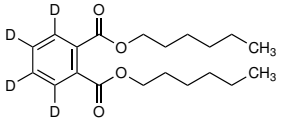
Product number	Structure	Name	CAS number	Amount
TR005		Carazolol	57775-29-8	10 mg 50 mg 100 mg
TR006		Chlorpromazine-D_6 hydrochloride	1228182-46-4	10 mg 50 mg 100 mg
TR029		7-Hydroxychlorpromazine-D_6	2469242-67-7	10 mg 25 mg
TR026		7-Hydroxychlorpromazine	2095-62-7	50 mg
TR007		Propionylpromazine-D_6 hydrochloride	1262770-67-1	10 mg 50 mg 100 mg
TR010		Xylacine-D_6	1228182-53-3	10 mg 25 mg 50 mg
TR013		Triflupromazine-D_6 hydrochloride	1416711-36-8	50 mg 100 mg

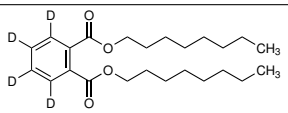
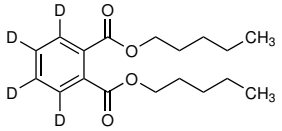
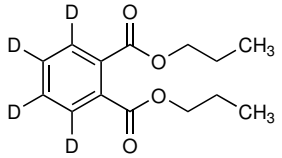
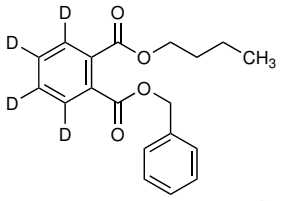
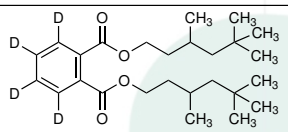
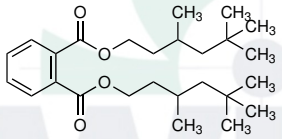
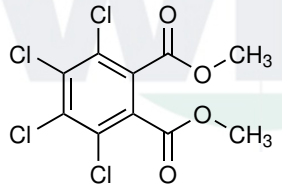
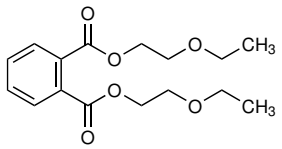
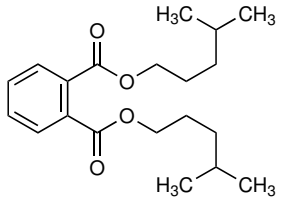
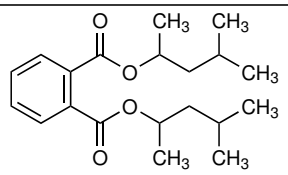
Product number	Structure	Name	CAS number	Amount
TR014		Prothipendyl-D_6 oxalate	not available	50 mg 100 mg
TR015		Reserpine-D_9	84759-11-5	10 mg 25 mg
TR016		Alimemazine-D_6-maleate Trimeprazine-D_6 maleate	not available	50 mg 100 mg
TR017		Promazine-D_6 hydrochloride	1246819-33-9	10 mg 50 mg 100 mg
TR018		Promethazine-D_6 hydrochloride	1189947-02-1	10 mg 50 mg 100 mg
TR019		Chlorprothixene-D_6	1246912-83-3	10 mg 25 mg 50 mg
TR020		(±)-Levomepromazine-D_6 maleate	2714413-14-4	50 mg 100 mg

Product number	Structure	Name	CAS number	Amount
TR024		(±)-O-Desmethyl-levomepromazine-D_6	not available	25 mg 50 mg
TR023		Methapyrilene-D_6 fumarate	1613439-61-4	10 mg 25 mg 50 mg
TR027		Detomidine hydrochloride	90038-01-0	25 mg
TR028		Haloperidol-$^{13}C_6$	not available	10 mg 25 mg

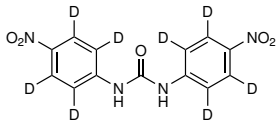
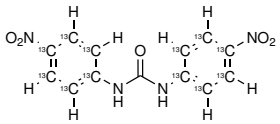
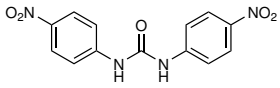
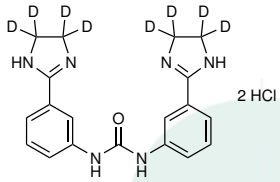
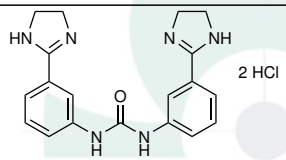
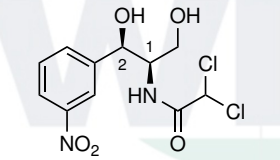
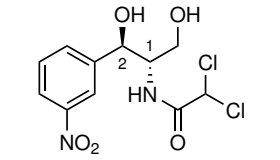
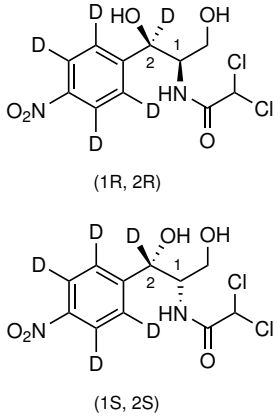
WITEGA

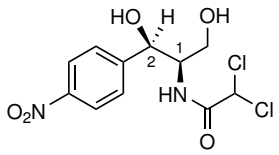
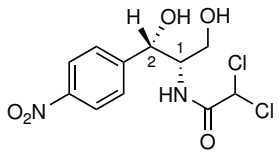
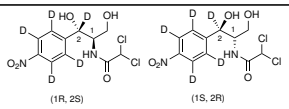
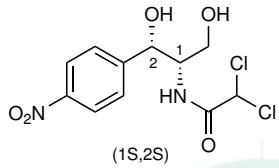
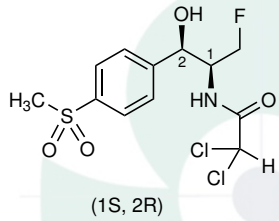
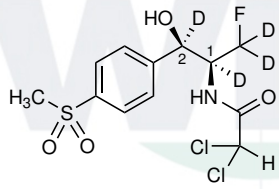
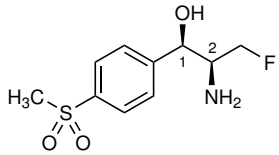
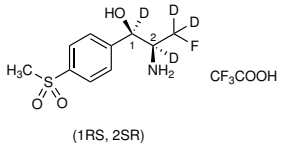
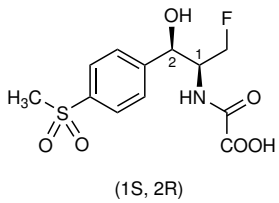
14 Plasticizers (Phthalates)

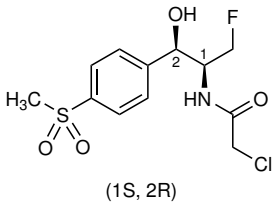
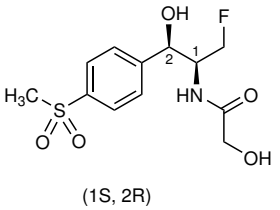
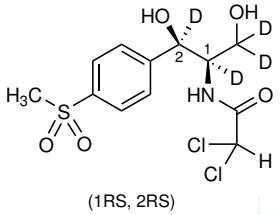
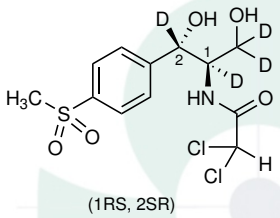
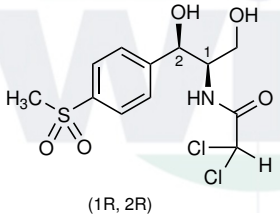
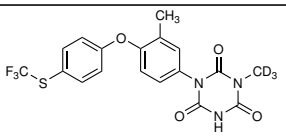
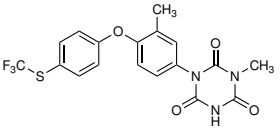
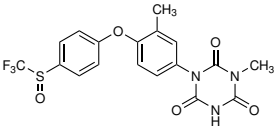
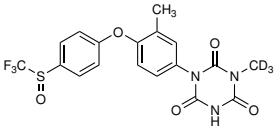
Product number	Structure	Name	CAS number	Amount
PS137		Mono-2-ethylhexyl phthalate-D_4	1276197-22-8	20 mg
PS008		Di-(2-ethylhexyl) phthalate-D_4	93951-87-2	20 mg
PS013		Dibenzyl phthalate-D_4	1015854-62-2	20 mg
PS014		Dicyclohexyl phthalate-D_4	358731-25-6	20 mg
PS018		Dimethyl phthalate-D_4	93951-89-4	20 mg
PS015		Diethyl phthalate-D_4	93952-12-6	20 mg
PS016		Di-iso-butyl phthalate-D_4	358730-88-8	20 mg
PS020		Di-n-butyl-phthalat-D_4	93952-11-5	20 mg
PS021		Di-n-hexyl phthalate-D_4	1015854-55-3	20 mg

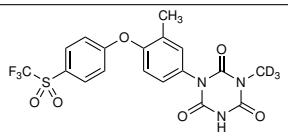
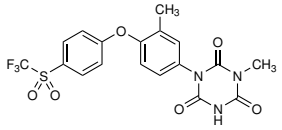
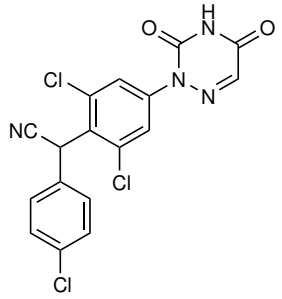
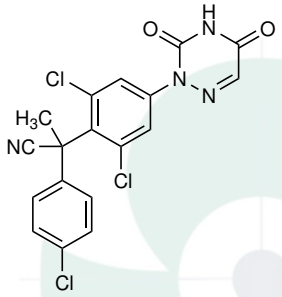
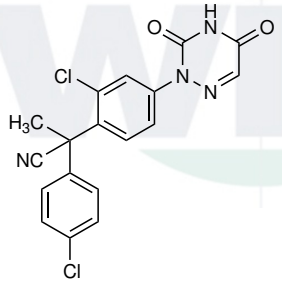
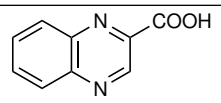
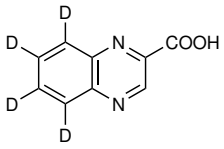
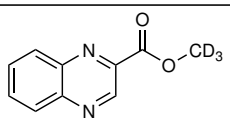
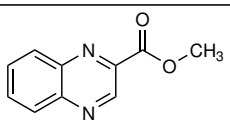
Product number	Structure	Name	CAS number	Amount
PS022		Di-n-octyl phthalate-D_4	93952-13-7	20 mg
PS023		Di-n-pentyl phthalate-D_4	358730-89-9	20 mg
PS024		Di-n-propyl phthalate-D_4	358731-29-0	20 mg
PS141		Benzylbutyl phthalate-D_4	93951-88-3	20 mg
PS146		Bis(3,5,5-trimethylhexyl) phthalate-D_4 Diisononyl phthalate-D_4	not available	20 mg
PS147		Bis(3,5,5-trimethylhexyl) phthalate Diisononyl phthalate-D_4	14103-61-8	20 mg
PS328		Dimethyl 3,4,5,6-tetrachlorophthalate	20098-41-3	50 mg
PS159		Bis(2-ethoxyethyl)phthalate	605-54-9	100 mg
PS160		Bis(4-methylpentyl)phthalate	259139-51-0	100 mg
PS161		Bis(4-methylpent-2-yl)phthalate	84-63-9	20 mg

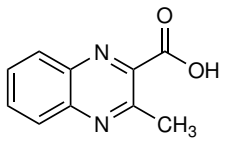
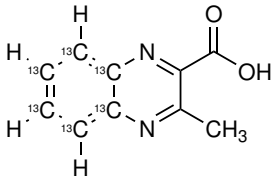
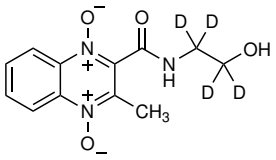
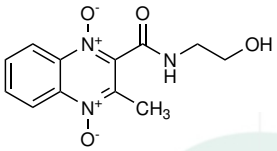
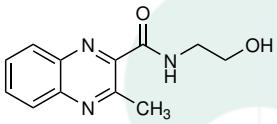
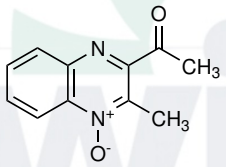
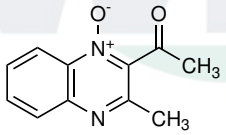
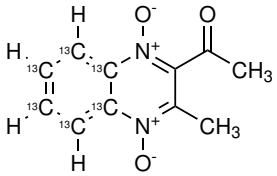
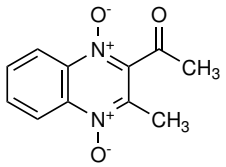
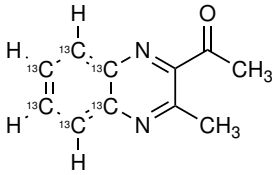
15 Other Products

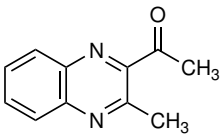
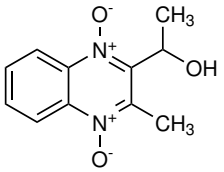
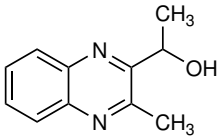
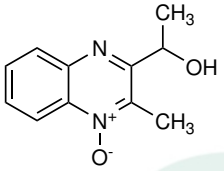
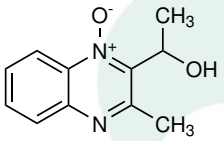
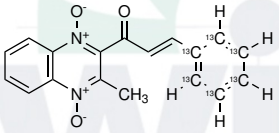
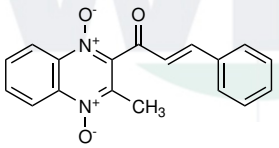
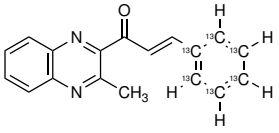
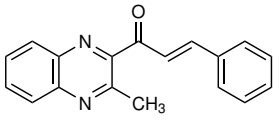
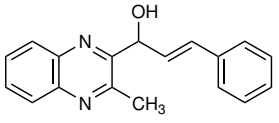
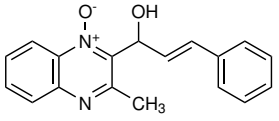
Product number	Structure	Name	CAS number	Amount
OP001		BNPH-D_8 DNC-D_8 (for an ISO17034 Reference Material, see)	1156508-87-0	10 mg 50 mg 100 mg
OP057		BNPH-$^{13}C_{12}$ DNC-$^{13}C_{12}$	not available	25 mg
OP219		BNPH DNC	587-90-6	250 mg
OP092		Imidocarb-D_8-2HCl-hydrate	not available	25 mg 50 mg
OP093		Imidocarb-2HCl-hydrate	5318-76-3	50 mg 100 mg
OP002		*threo-m*-Chloramphenicol	138125-72-1	10 mg 25 mg 50 mg
OP003		*erythro-m*-Chloramphenicol	138125-71-0	25 mg 50 mg
OP027		*threo*-Chloramphenicol-D_5 (for an ISO17034 Certified Reference Material, see: neat or in solution)	not available	5 mg 10 mg 20 mg

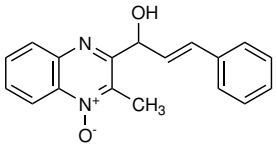
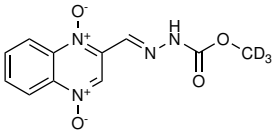
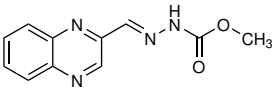
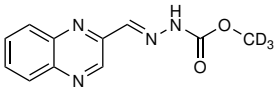
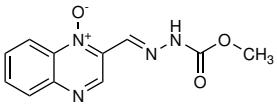
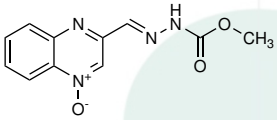
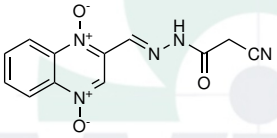
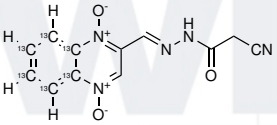
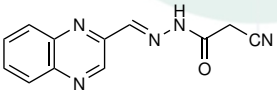
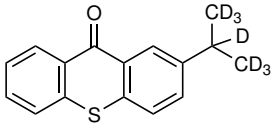
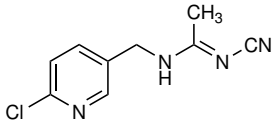
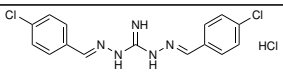
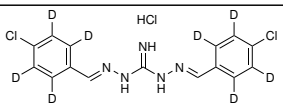
Product number	Structure	Name	CAS number	Amount
OP185	 (1R, 2R)  (1S, 2S)	*threo*-Chloramphenicol (as part of a mixture, see; for an ISO17034 Certified Reference Material, see: neat or in solution)	2787-09-9	250 mg
OP028		*erythro*-Chloramphenicol-D_5	not available	10 mg 20 mg
OP073	 (1S,2S)	Dextramycin	134-90-7	50 mg 100 mg
OP164	 (1S, 2R)	Florfenicol (as part of a mixture, see)	73231-34-2	10 mg 250 mg
OP165	 (1RS, 2SR)	Florfenicol-D_4	not available	5 mg 10 mg
OP079		Florfenicol amine (as part of a mixture, see; for an ISO17034 Reference Material, see)	76639-93-5	10 mg 50 mg 100 mg
OP163	 (1RS, 2SR)	Florfenicolamine-D_4 TFA	not available	5 mg 10 mg
OP355	 (1S, 2R)	Florfenicol oxamic acid	138872-88-5	10 mg 25 mg

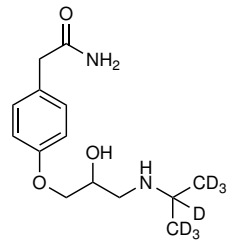
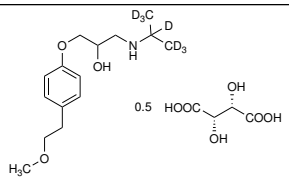
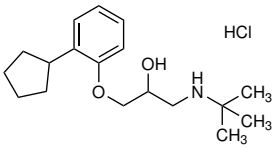
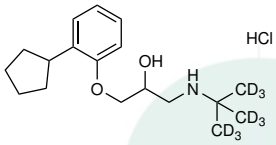
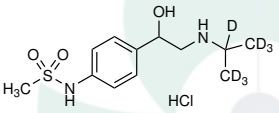
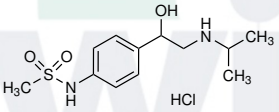
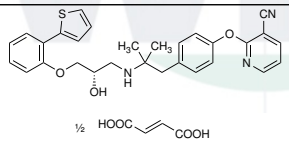
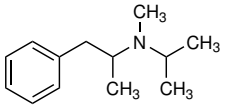
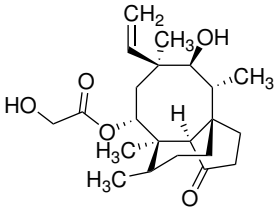
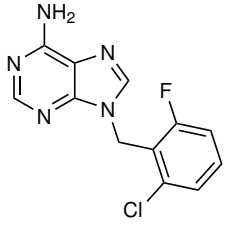
Product number	Structure	Name	CAS number	Amount
OP359	 (1S, 2R)	Deschloro Florfenicol Florfenicol-deschloro	138872-73-8	10 mg 25 mg
OP360	 (1S, 2R)	Florfenicol alcohol	138872-89-6	10 mg 25 mg
OP159	 (1RS, 2RS)	*threo*-Thiamphenicol-D_4 Thiamphenicol-D_4	not available	5 mg 10 mg
OP160	 (1RS, 2SR)	*erythro*-Thiamphenicol-D_4 epi-Thiamphenicol-D_4	not available	5 mg 10 mg
OP161	 (1R, 2R)	Thiamphenicol (as part of a mixture, see)	15318-45-3	100 mg
OP019		Toltrazuril-D_3	1353867-75-0	10 mg 25 mg 50 mg
OP030		Toltrazuril	69004-03-1	100 mg
OP031		Toltrazuril sulfoxide	69004-15-5	10 mg 50 mg 100 mg
OP215		Toltrazuril sulfoxide-D_3	1346603-43-7	10 mg 25 mg

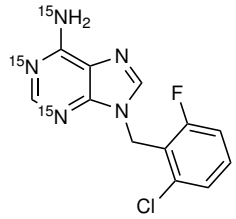
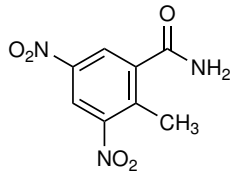
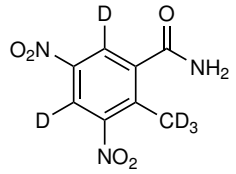
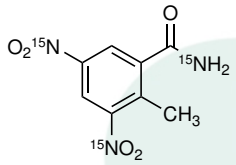
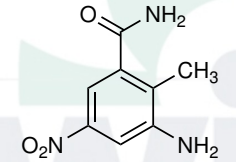
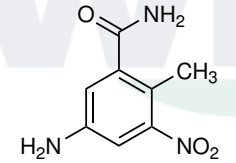
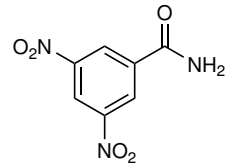
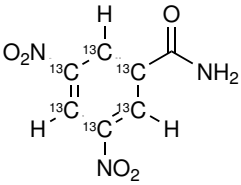
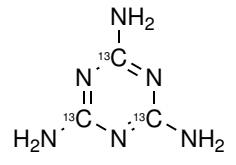
Product number	Structure	Name	CAS number	Amount
OP095		Toltrazuril sulfone-D_3	1346602-48-9	10 mg 25 mg
OP032		Toltrazuril sulfone	69004-04-2	10 mg 50 mg 100 mg
OP338		Diclazuril	101831-37-2	100 mg
OP115		Diclazuril-methyl	103337-71-9	10 mg 20 mg
OP214		Clazuril-methyl	103337-64-0	10 mg 20 mg
OP232		QCA	879-65-2	50 mg
OP020		QCA-D_4	2244217-89-6	10 mg 25 mg 50 mg
OP123		QCA-Methylester-D_3	not available	25 mg 50 mg
OP033		QCA-Methyl ester	1865-11-8	50 mg 100 mg

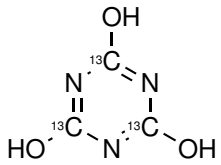
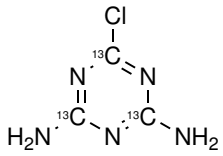
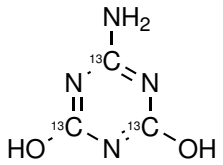
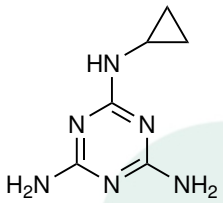
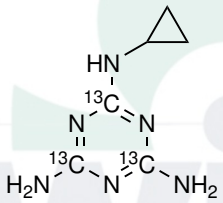
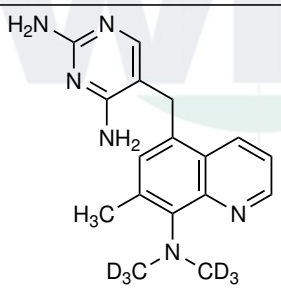
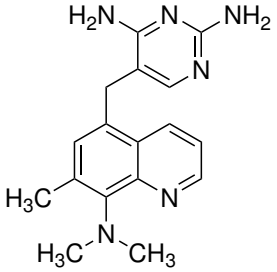
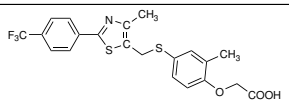
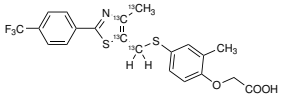
Product number	Structure	Name	CAS number	Amount
OP173		MQCA	74003-63-7	10 mg 25 mg
OP174		MQCA-$^{13}C_6$	not available	10 mg 20 mg
OP081		Olaquindox-D_4	1189487-82-8	10 mg 25 mg
OP158		Olaquindox	23696-28-8	100 mg
OP245		Bisdesoxy-Olaquindox	104634-22-2	25 mg 50 mg
OP311		1-Desoxymequindox	61522-56-3	25 mg
OP312		4-Desoxymequindox	61522-57-4	25 mg
OP155		Mequindox-$^{13}C_6$	not available	10 mg 20 mg
OP114		Mequindox	13297-17-1	100 mg
OP156		Desoxy-Mequindox-$^{13}C_6$	2839802-46-7	10 mg 20 mg

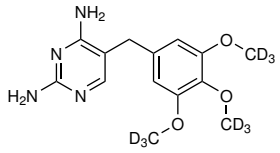
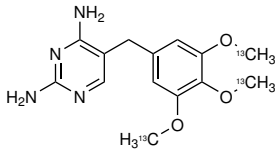
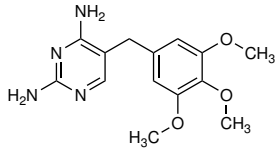
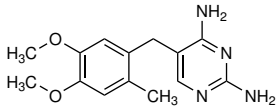
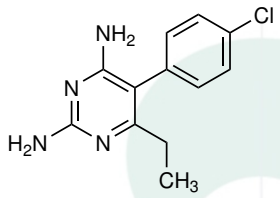
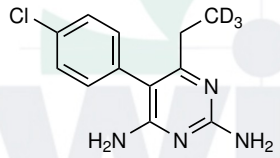
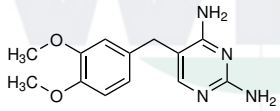
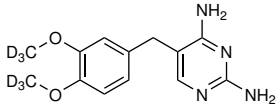
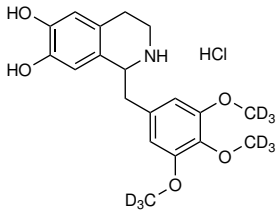
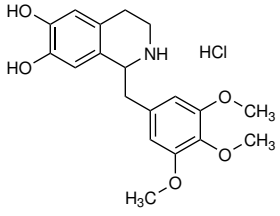
Product number	Structure	Name	CAS number	Amount
OP151		Desoxy-Mequindox	22059-64-9	25 mg 50 mg
OP313		2-Isoethanol-mequindox	104097-59-8	25 mg
OP318		2-Isoethanol-1,4-bisdesoxy-mequindox	104217-24-5	25 mg
OP317		2-Isoethanol-1-desoxy-mequindox	1226491-98-0	25 mg
OP323		2-Isoethanol-4-desoxymequindox 2-iso-2-DMEQ	1226491-97-9	25 mg
OP177		Quinoceton-$^{13}C_6$	not available	10 mg 20 mg
OP168		Quinoceton	81810-66-4	10 mg 25 mg
OP178		Bisdesoxyquinoceton-$^{13}C_6$	not available	10 mg 20 mg
OP176		Bisdesoxyquinoceton	80109-63-3	10 mg 25 mg
OP325		2-Isoethanol-1,4-bisdesoxyquinocetone 2-iso-BDQCT	1207871-99-5	25 mg
OP322		2-Isoethanol-4-desoxyquinocetone 2-iso-4-DQCT	1207871-97-3	25 mg

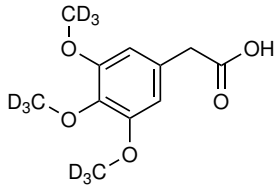
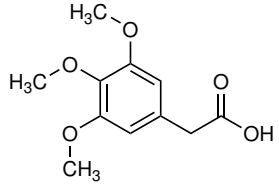
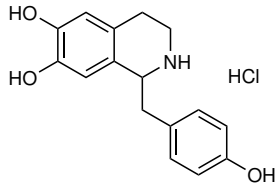
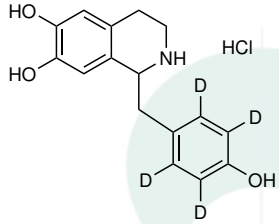
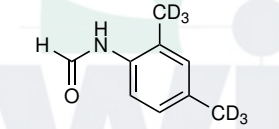
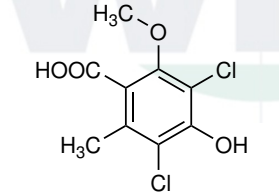
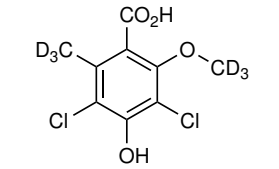
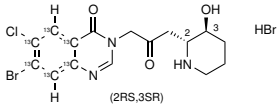
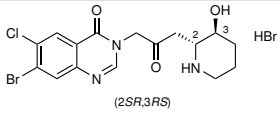
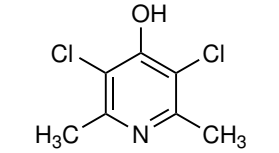
Product number	Structure	Name	CAS number	Amount
OP327		2-Isoethanol-1-desoxyquinocetone 2-iso-1-DQCT	1207871-98-4	25 mg
OP149		Carbadox-D_3	1185240-06-5	10 mg 20 mg
OP086		1,4-Bisdesoxycarbadox DCBX	55456-55-8	10 mg 50 mg 100 mg
OP087		1,4-Bisdesoxycarbadox-D_3 DCBX-D_3	1448350-02-4	25 mg 50 mg
OP089		4-Desoxycarbadox	118828-84-5	25 mg 50 mg
OP090		1-Desoxycarbadox	118828-83-4	25 mg 50 mg
OP169		Cyadox	65884-46-0	10 mg 25 mg
OP170		Cyadox-$^{13}C_6$	not available	10 mg 20 mg
OP310		1,4-Bisdesoxycyadox BDCYX	119143-48-5	100 mg
OP026		2-Isopropyl-D_7-thioxanthen-9-one	1173019-24-3	50 mg 100 mg
OP036		Acetamiprid-N-desmethyl Metabolite IM-2-1	190604-92-3	50 mg 100 mg
OP344		Robenidine hydrochloride	25875-50-7	100 mg
OP037		Robenidine-D_8 HCl	1173097-77-2	10 mg 25 mg 50 mg

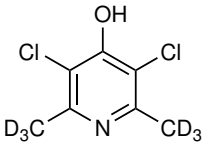
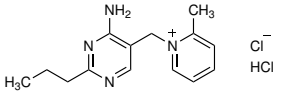
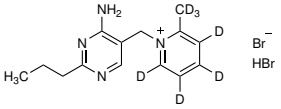
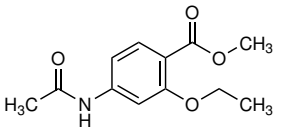
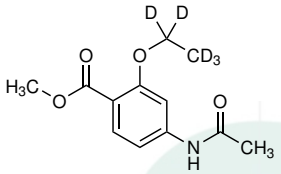
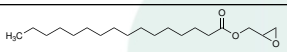
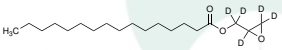
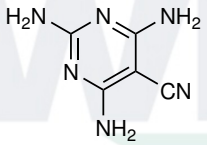
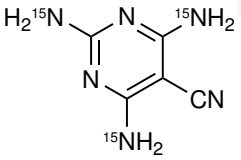
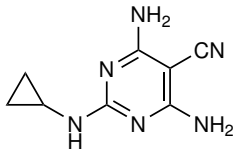
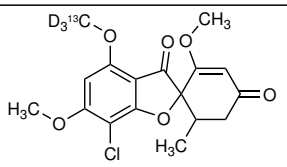
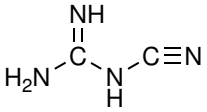
Product number	Structure	Name	CAS number	Amount
OP039		Atenolol-D_7	1202864-50-3	25 mg 50 mg
OP108		Metoprolol-D_7 hemitartrate	2378803-75-7	25 mg 50 mg
OP049		Penbutolol-HCl	28163-36-2	10 mg 25 mg 50 mg
OP080		Penbutolol-D_9 hydrochloride	1346605-01-3	10 mg 25 mg
OP126		Sotalol-D_7 hydrochloride	1398065-65-0	10 mg 25 mg
OP125		Sotalol hydrochloride	959-24-0	100 mg
OP278		Lubabegron hemifumarate	391926-19-5	10 mg 25 mg
OP270		Isopropylmetamfetamine	66514-90-7	50 mg
OP244		Pleuromutilin	125-65-5	10 mg
OP044		Arprinocid	55779-18-5	25 mg 50 mg 100 mg

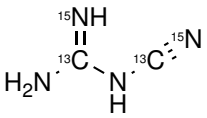
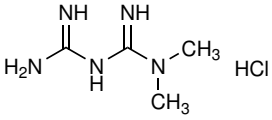
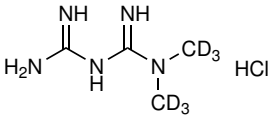
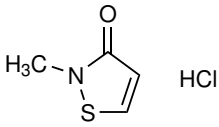
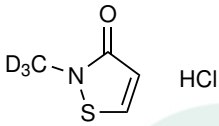
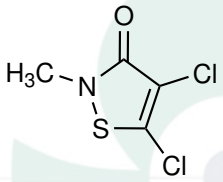
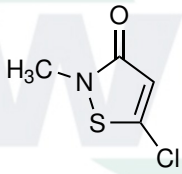
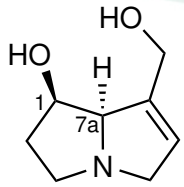
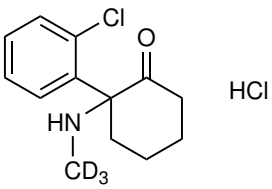
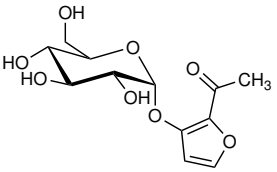
Product number	Structure	Name	CAS number	Amount
OP315		Arprinocid-$^{15}N_3$	not available	10 mg
OP342		Zoalene (Dinitolmide)	148-01-6	100 mg
OP105		Zoalene-D_5	1596379-06-4	10 mg 25 mg 50 mg
OP248		Zoalene-$^{15}N_3$	not available	10 mg
OP055		3-ANOT	3572-44-9	10 mg 25 mg 50 mg
OP056		5-ANOT	90223-31-7	25 mg 50 mg
OP341		Nitromide	121-81-3	250 mg
OP349		Nitromide-$^{13}C_6$	not available	10 mg
OP061		Melamin-$^{13}C_3$	1173022-88-2	10 mg 25 mg 50 mg

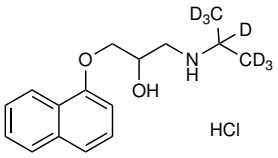
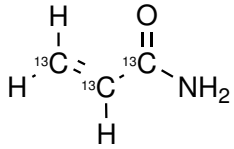
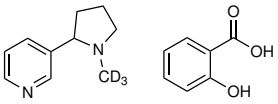
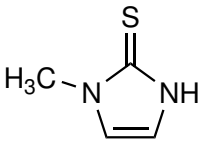
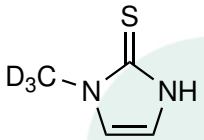
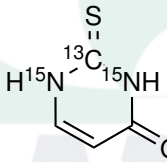
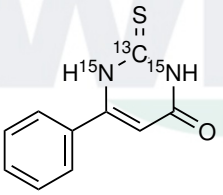
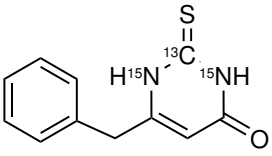
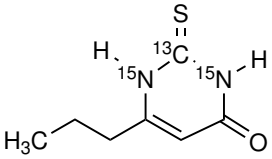
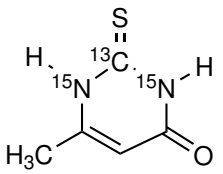
Product number	Structure	Name	CAS number	Amount
OP062		Cyanuric acid-$^{13}C_3$	201996-37-4	10 mg 25 mg 50 mg
OP097		6-Chloro-2,4-diamino-1,3,5-triazine-$^{13}C_3$	1216850-33-7	10 mg 25 mg 50 mg
OP098		Ammelide-$^{13}C_3$	1173021-81-2	10 mg 25 mg 50 mg
OP346		Cyromazine	66215-27-8	250 mg
OP120		Cyromazin-$^{13}C_3$	1808990-94-4	10 mg 20 mg
OP064		Baquiloprim-D_6	1228182-50-0	10 mg 25 mg
OP069		Baquiloprim	102280-35-3	10 mg 25 mg 50 mg
OP067		GW 501516	317318-70-0	10 mg 25 mg 50 mg
OP068		GW 501516-$^{13}C_4$	not available	10 mg

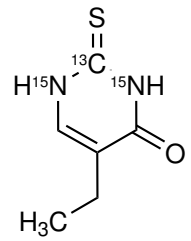
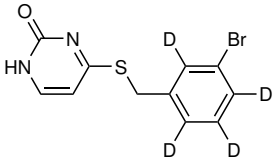
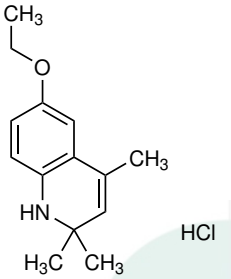
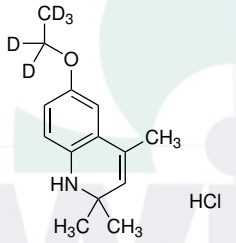
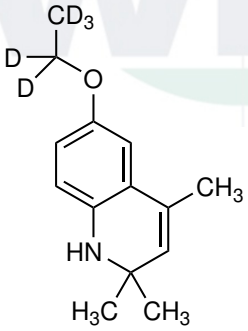
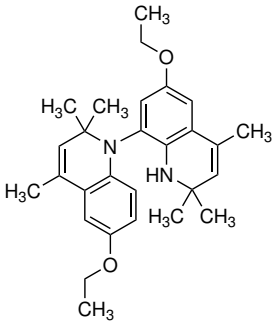
Product number	Structure	Name	CAS number	Amount
OP070		Trimethoprim-D_9	1189460-62-5	10 mg 25 mg 50 mg
OP230		Trimethoprim-$^{13}C_3$	1189970-95-3	10 mg 25 mg
OP282		Trimethoprim	738-70-5	250 mg
OP297		Ormetoprim	6981-18-6	250 mg
OP337		Pyrimethamine	58-14-0	250 mg
OP302		Pyrimethamin-D_3	1189936-99-9	10 mg
OP340		Diaveridine	5355-16-8	100 mg
OP157		Diaveridine-D_6	not available	10 mg 25 mg 50 mg
OP242		Trimetoquinol-D_9 hydrochloride	2603690-30-6	5 mg 10 mg
OP211		Trimetoquinol hydrochloride	72534-66-8	20 mg

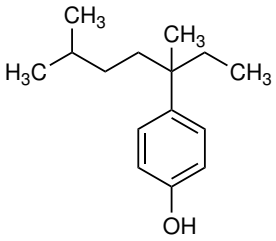
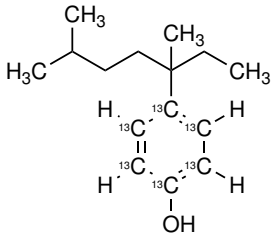
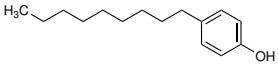
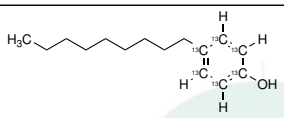
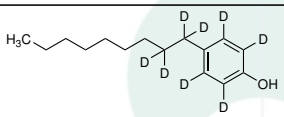
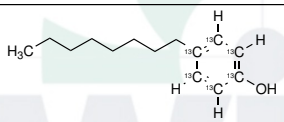
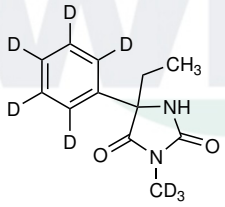
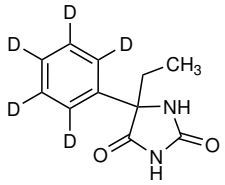
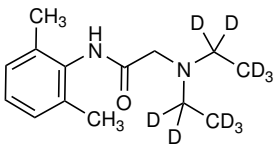
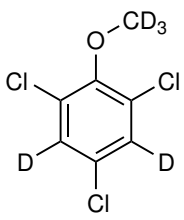
Product number	Structure	Name	CAS number	Amount
OP258		3,4,5-Trimethoxyphenylacetic acid-D_9	not available	10 mg
OP256		3,4,5-Trimethoxyphenylacetic acid	951-82-6	50 mg
OP247		Higenamine hydrochloride	11041-94-4	10 mg
OP243		Higenamine-D_4 hydrochloride	not available	5 mg
OP071		2',4'-Formoxylidide-D_6	not available	25 mg 50 mg
OP072		Dichloroisoeverninic acid	4101-80-8	25 mg 50 mg
OP074		Dichloroisoeverninic acid-D_6	not available	25 mg 50 mg
OP082		Halofuginone-$^{13}C_6$ hydrobromide	not available	10 mg 20 mg
OP078		Halofuginone hydrobromide	64924-67-0	5 mg 10 mg 25 mg
OP336		Clopidol	2971-90-6	100 mg

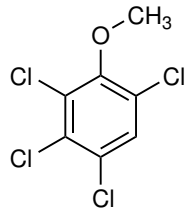
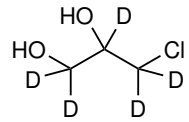
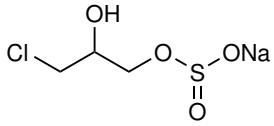
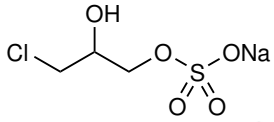
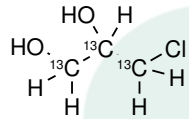
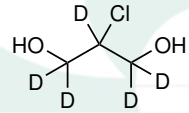
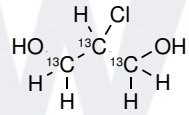
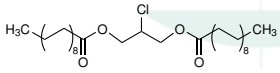
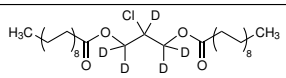
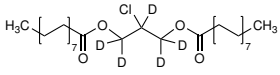
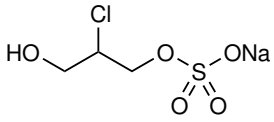
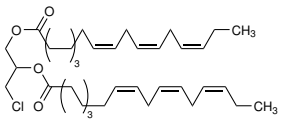
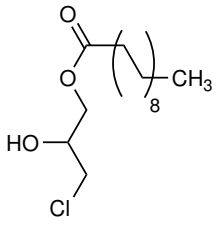
Product number	Structure	Name	CAS number	Amount
OP308		Clopidol-D_6	not available	10 mg
OP334		Amprolium hydrochloride	137-88-2	250 mg
OP283		Amprolium-D_7 bromide hydrobromide	not available	10 mg 25 mg
OP339		Ethopabate	59-06-3	100 mg
OP083		Ethopabate-D_5	2469244-16-2	50 mg 100 mg
OP212		Palmitic acid glycidylester	7501-44-2	20 mg
OP084		Palmitic acid glycidylester-D_5	1794941-80-2	10 mg 25 mg
OP085		Stearic acid glycidylester-D_5	1346598-19-3	10 mg 25 mg
OP088		2,4,6-Triamino-5-pyrimidinecarbonitrile Descyclopropyl-dicyclanil	465531-97-9	25 mg 50 mg
OP091		Descyclopropyl-dicyclanil-$^{15}N_3$ 2,4,6-Triamino-$^{15}N_3$-pyrimidine-5-carbonitrile	not available	10 mg 25 mg
OP348		Dicyclanil	112636-83-6	100 mg
OP094		Griseofulvin-$^{13}C,D_3$	1329612-29-4	10 mg 25 mg
OP150		Dicyandiamide	461-58-5	100 mg

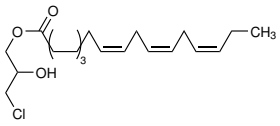
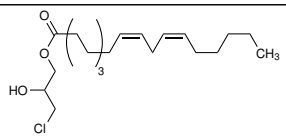
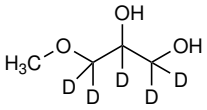
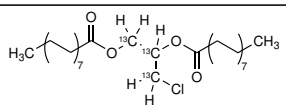
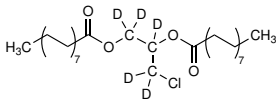
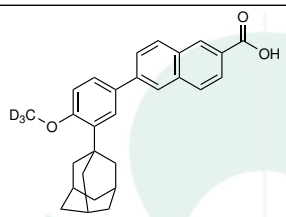
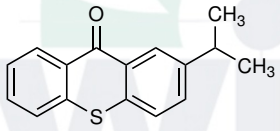
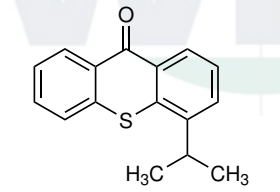
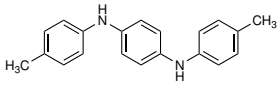
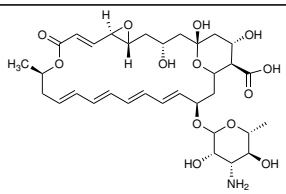
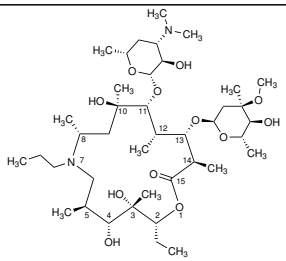
Product number	Structure	Name	CAS number	Amount
OP096		Dicyandiamide-$^{13}C_2$,$^{15}N_2$	not available	10 mg 25 mg 50 mg
OP166		Metformin hydrochloride	1115-70-4	10 mg
OP167		Metformin-D_6 hydrochloride	1185166-01-1	10 mg 25 mg
OP101		2-Methyl-4-isothiazolin-3-one hydrochloride	26172-54-3	100 mg
OP102		2-Methyl-D_3-4-isothiazolin-3-one hydrochloride	1329509-49-0	25 mg 50 mg
OP162		4,5-Dichloro-2-methyl-4-isothiazolin-3-one	26542-23-4	10 mg
OP100		5-Chloro-2-methyl-4-isothiazolin-3-one	26172-55-4	25 mg
OP103	 (1R,7aR)	Retronecine	480-85-3	10 mg 25 mg
OP104		Ketamine-D_3 hydrochloride	1073254-49-5	10 mg 25 mg
OP106		Glucosylisomaltol	85559-61-1	50 mg 100 mg

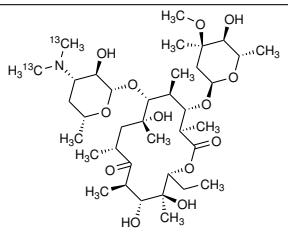
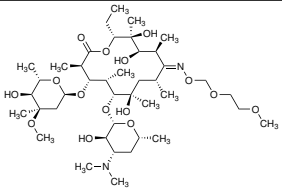
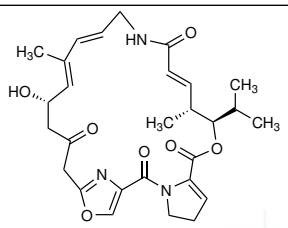
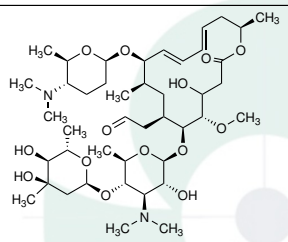
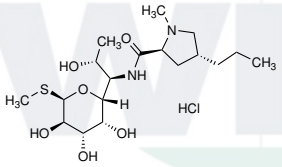
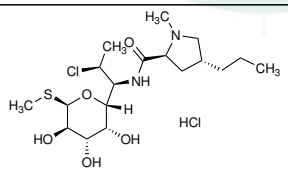
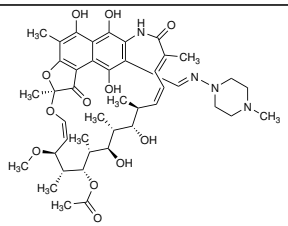
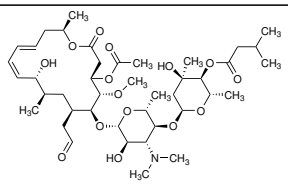
Product number	Structure	Name	CAS number	Amount
OP107		Propranolol-D_7 hydrochloride	1613439-56-7	25 mg 50 mg
OP110		Acrylamide-1,2,3-$^{13}C_3$	287399-26-2	5 mg 10 mg
OP111		(±)-Nicotine-3 salicylate	1173021-00-5	25 mg 50 mg
OP188		Methimazole	60-56-0	250 mg
OP116		Methimazole-D_3	1160932-07-9	5 mg 10 mg 25 mg
OP124		2-Thiourazil-$^{13}C,^{15}N_2$	not available	10 mg 20 mg
OP117		6-Phenyl-2-thiouracil-$^{13}C,^{15}N_2$	not available	10 mg 20 mg
OP330		6-Benzyl-2-thiouracil-$^{13}C,^{15}N_2$	not available	10 mg 20 mg 50 mg
OP118		6-Propyl-2-thiouracil-$^{13}C,^{15}N_2$	not available	10 mg 20 mg
OP119		6-Methyl-2-thiouracil-$^{13}C,^{15}N_2$	not available	10 mg 20 mg

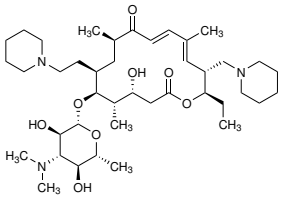
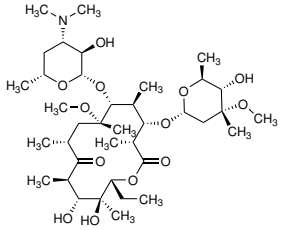
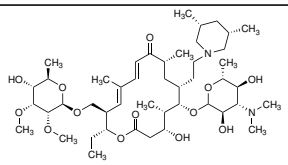
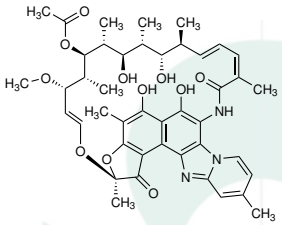
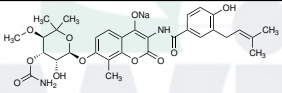
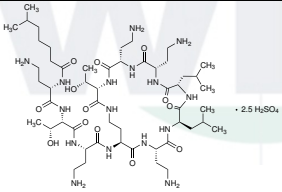
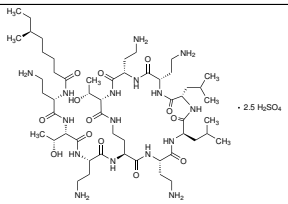
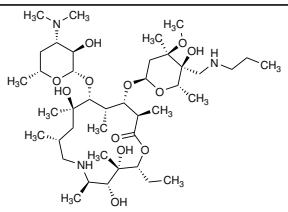
Product number	Structure	Name	CAS number	Amount
OP331		5-Ethyl-2-thiouracil-^{13}C,$^{15}N_2$	not available	10 mg 20 mg 50 mg
OP333		4-Thiouracil-benzyl bromide-D_4	not available	10 mg 20 mg
OP121		Ethoxyquin hydrochloride	3659-01-6	250 mg
OP122		Ethoxyquin-D_5 hydrochloride	not available	10 mg 25 mg
OP269		Ethoxyquin-D_5	2140327-71-3	10 mg
OP144		Ethoxyquin-Dimer	74681-77-9	10 mg 25 mg

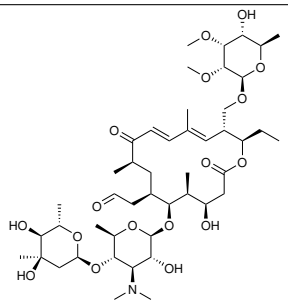
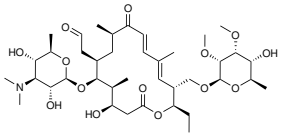
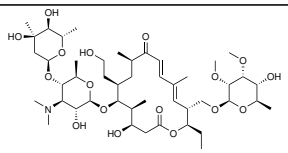
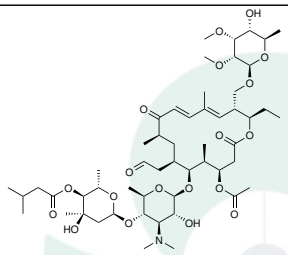
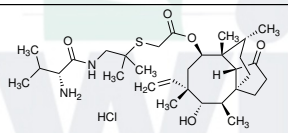
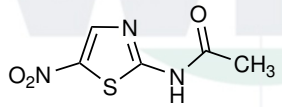
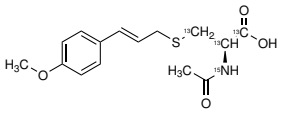
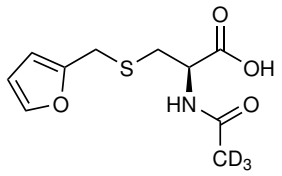
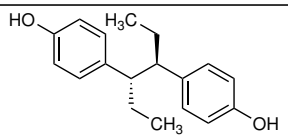
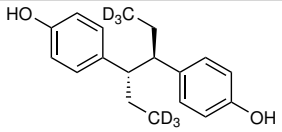
Product number	Structure	Name	CAS number	Amount
OP127		4-(3,6-Dimethyl-3-heptyl)phenol	142731-63-3	10 mg
OP128		4-(3,6-Dimethyl-3-heptyl)phenol-$^{13}C_6$	1173020-38-6	10 mg 20 mg
OP198		4-n-Nonylphenol	104-40-5	100 mg
OP199		4-n-Nonylphenol-$^{13}C_6$	211947-56-7	5 mg 10 mg
OP257		4-n-Nonylphenol-D_8	2733716-95-3	10 mg
OP246		4-n-Octylphenol-$^{13}C_6$	not available	5 mg 10 mg
OP130		Mephenytoin-D_8	not available	25 mg 50 mg
OP131		Nirvanol-D_5	119458-27-4	25 mg 50 mg
OP132		Lidocaine-D_{10}	851528-09-1	25 mg 50 mg
OP134		2,4,6-Trichloroanisol-D_5	352439-08-8	25 mg

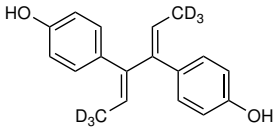
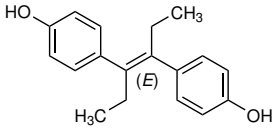
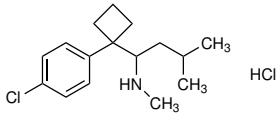
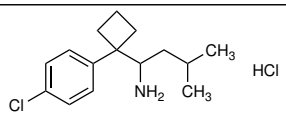
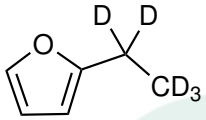
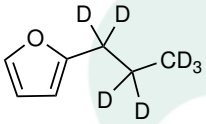
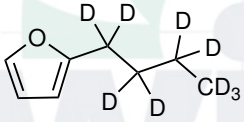
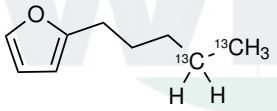
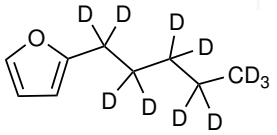
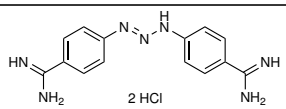
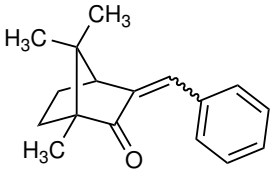
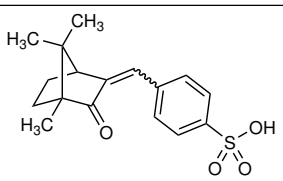
Product number	Structure	Name	CAS number	Amount
OP255		2,3,4,6-Tetrachloroanisole	938-22-7	50 mg
OP135		3-Chloro-1,2-propandiol-D_5 3-MCPD-D_5	342611-01-2	20 mg
OP314		3-MCPD sulfite sodium salt	89713-86-0	10 mg 25 mg
OP324		3-MCPD sodium sulfate	93804-71-8	25 mg
OP273		3-Chloropropane-1,2-diol-$^{13}C_3$	1391053-60-3	10 mg
OP205		2-MCPD-D_5	1216764-05-4	20 mg
OP274		2-MCPD-$^{13}C_3$	2813343-29-0	10 mg
OP216		2-MCPD distearate	26787-56-4	10 mg 25 mg
OP206		2-MCPD-D_5 distearate	1329796-49-7	10 mg
OP301		1,2-Dipalmitoyl-2-chloropropanediol-D_5	1426395-62-1	10 mg
OP316		2-MCPD sulfate sodium salt	not available	10 mg 25 mg 200 mg
OP235		3-Chloro-1,2-propanediol dilinolenate	74875-97-1	10 mg
OP236		3-Chloro-1,2-propanediol 1-stearate	22094-20-8	10 mg

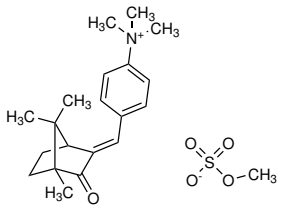
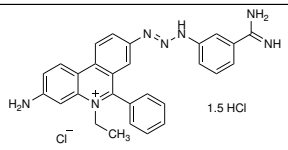
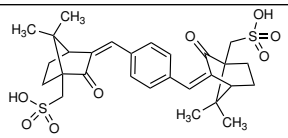
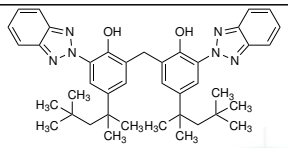
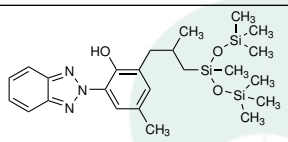
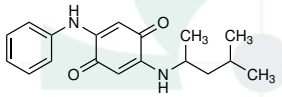
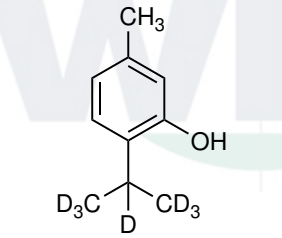
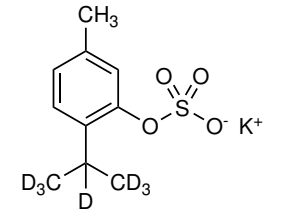
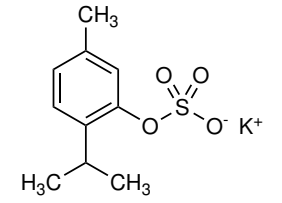
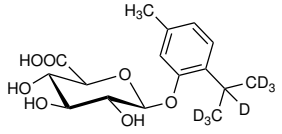
Product number	Structure	Name	CAS number	Amount
OP237		3-Chloro-1,2-propanediol 1-linolenate	74875-99-3	10 mg
OP238		3-Chloro-1,2-propanediol 1-linoleate	74875-98-2	10 mg
OP207		3-Methoxypropane-1,2-diol-D_5	not available	20 mg
OP249		1,2-Dipalmitoyl-3-chloropropanediol-$^{13}C_3$	2725852-72-0	5 mg 10 mg
OP287		1,2-Dipalmitoyl-3-chloropropanediol-D_5	1185057-55-9	10 mg
OP136		Adapalene-D_3	1276433-89-6	20 mg
OP139		2-Isopropyl-thioxanthen-9-on	5495-84-1	100 mg
OP140		4-Isopropyl-thioxanthen-9-on	83846-86-0	100 mg
OP141		DTPD	620-91-7	10 mg
OP143		Pimaricin	7681-93-8	50 mg 100 mg
OP254		Gamithromycin	145435-72-9	50 mg

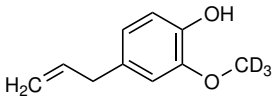
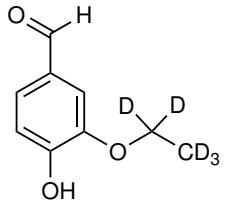
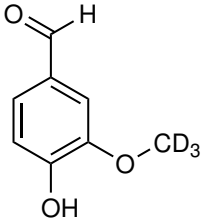
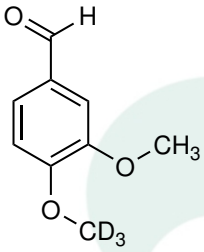
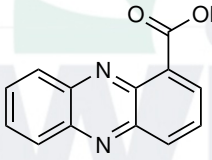
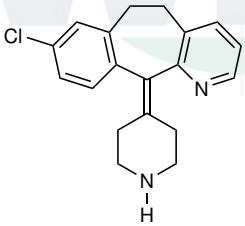
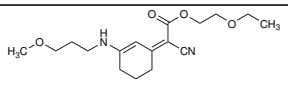
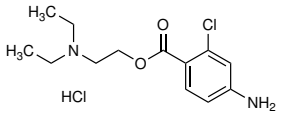
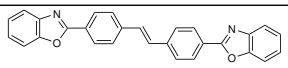
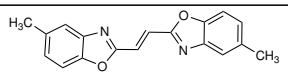
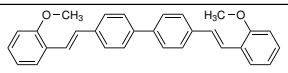
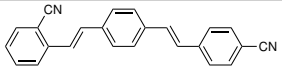
Product number	Structure	Name	CAS number	Amount
OP275		Erythromycin-N,N-dimethyl-$^{13}C_2$	202114-52-1	5 mg 10 mg
OP276		Roxithromycin	80214-83-1	100 mg
OP291		Virginamycin M1	21411-53-0	10 mg
OP288		Spiramycin I	24916-50-5	100 mg
OP289		Lincomycin hydrochloride	859-18-7	250 mg
OP290		Clindamycin hydrochloride	21462-39-5	50 mg
OP292		Rifampicin	13292-46-1	100 mg
OP293		Josamycin	16846-24-5	50 mg

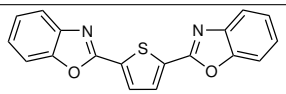
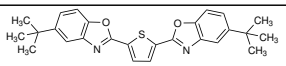
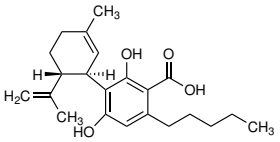
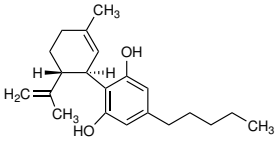
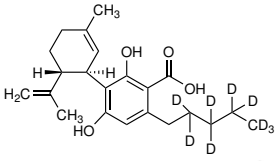
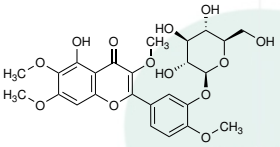
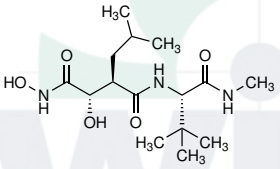
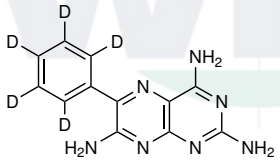
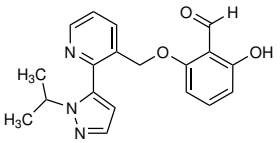
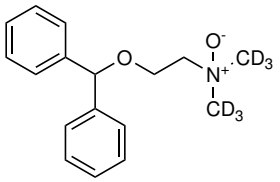
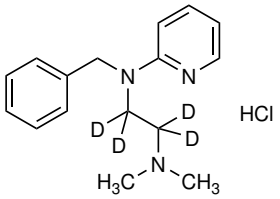
Product number	Structure	Name	CAS number	Amount
OP294		Tildipirosin	328898-40-4	10 mg
OP279		Clarithromycin	81103-11-9	100 mg
OP280		Tilmicosin	108050-54-0	100 mg
OP285		Rifaximin	80621-81-4	100 mg
OP296		Novobiocin sodium salt	1476-53-5	250 mg
OP299		Colistin B sulfate Polymyxin E2 sulfate	1338055-88-1	5 mg 10 mg
OP300		Colistin A sulfate Polymyxin E1 sulfate	207990-63-4	5 mg 10 mg
OP295		Tulathromycin A	217500-96-4	25 mg

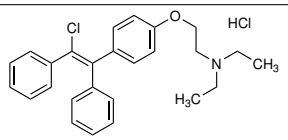
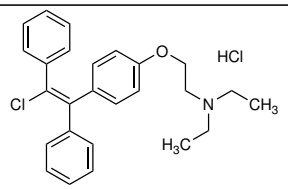
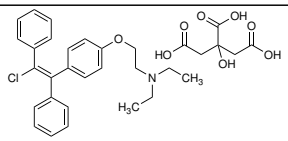
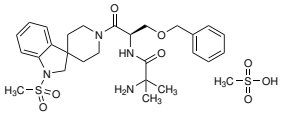
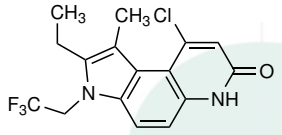
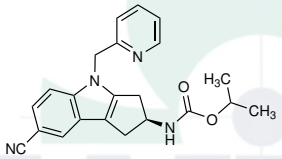
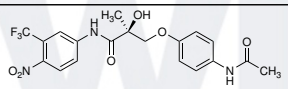
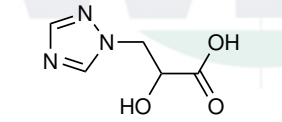
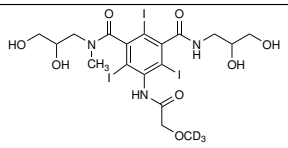
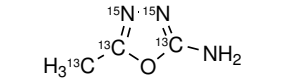
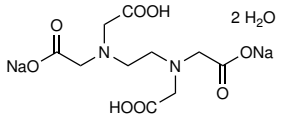
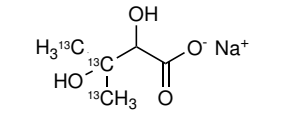
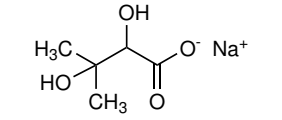
Product number	Structure	Name	CAS number	Amount
OP210		Tylosin A	1401-69-0	10 mg
OP272		Tylosin B	11032-98-7	10 mg
OP271		Tylosin D	1404-48-4	10 mg
OP227		Tylvalosin	63409-12-1	25 mg
OP281		Valnemulin hydrochloride	133868-46-9	25 mg
OP145		2-Acetamido-5-nitrothiazole	140-40-9	100 mg
OP133		Estragol-N-Acetylcystein-$^{13}C_3$,^{15}N	not available	5 mg 10 mg
OP259		N-Acetyl-D_3-S–l-cysteine FFAMA-D_3	not available	5 mg 10 mg
OP153		Hexestrol (as part of a mixture, see)	84-16-2	100 mg
OP154		Hexestrol-D_6	103244-14-0	10 mg 25 mg

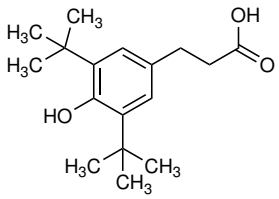
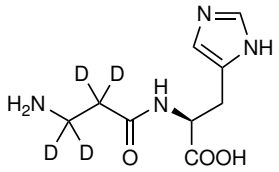
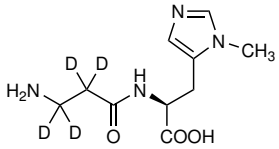
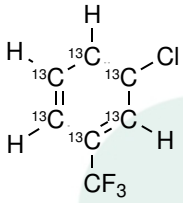
Product number	Structure	Name	CAS number	Amount
OP286		Dienestrol-D_6	not available	10 mg
OP362		Diethylstilbestrol (as part of a mixture, see)	56-53-1	100 mg
OP181		Desmethylsibutramine hydrochloride	84467-94-7	10 mg
OP179		Didesmethylsibutramine hydrochloride	84484-78-6	10 mg
OP202		2-Ethylfuran-D_5	2477520-26-4	25 mg
OP328		2-Propylfuran-D_7	not available	25 mg
OP180		2-Butyl-D_9-furan	not available	25 mg
OP203		2-Pentylfuran-$^{13}C_2$	not available	25 mg
OP208		2-Pentyl-D_{11}-furan	2477520-27-5	25 mg
OP182		Diminazene dihydrochloride	31384-83-5	10 mg
OP183		Benzyliden camphor	15087-24-8	25 mg
OP234		Benzylidene camphor sulfonic acid	56039-58-8	50 mg

Product number	Structure	Name	CAS number	Amount
OP175		Camphor benzalkonium methosulfate	52793-97-2	10 mg 25 mg
OP186		Isometamidium chloride hydrochloride	6798-24-9	10 mg
OP195		Ecamsule Mexoryl SX	92761-26-7	25 mg
OP171		UV-Absorbent 360 Bisoctrizole	103597-45-1	100 mg
OP189		Drometrizole trisiloxane Mexoryl XL	155633-54-8	25 mg 50 mg
OP209		6PPD-quinone	2754428-18-5	10 mg
OP190		Thymol-D_7	not available	10 mg
OP193		Thymol-D_7 sulfate potassium salt	not available	10 mg
OP197		Thymol sulfate potassium salt	172265-90-6	10 mg
OP201		Thymol-D_7 β-O-D-glucuronide	not available	10 mg

Product number	Structure	Name	CAS number	Amount
OP217		Eugenol-D_3	1335401-17-6	10 mg 25 mg
OP218		Ethyl-D_5 Vanillin	1335401-74-5	10 mg
OP226		Vanillin-D_3	74495-74-2	25 mg
OP225		3,4-Dimethoxybenzaldehyde-D_3	143318-06-3	25 mg
OP191		Phenazine-1-carboxylic acid Tubermycin B	2538-68-3	10 mg
OP192		Desloratadine	100643-71-8	25 mg
OP194		S87 Mexoryl 400	1419401-88-9	10 mg 25 mg
OP196		Chloroprocaine hydrochloride	3858-89-7	25 mg
OP213		Fluorescent brightener OB-1	1533-45-5	20 mg
OP250		Fluorescent brightener 135	1041-00-5	50 mg
OP239		Fluorescent brightener 378	40470-68-6	10 mg
OP240		Fluorescent brightener ER-II	13001-38-2	10 mg

Product number	Structure	Name	CAS number	Amount
OP241		Fluorescent brightener 185	2866-43-5	10 mg
OP229		Fluorescent brightener 184	7128-64-5	100 mg
OP223		Cannabidiolic acid	1244-58-2	10 mg
OP224		Cannabidiol	13956-29-1	10 mg
OP231		Cannabidiolic acid-D_9	2512203-30-2	5 mg 10 mg
OP233		Casticin-3'-glucoside	71827-14-0	10 mg 25 mg
OP251		Marimastat	154039-60-8	10 mg
OP252		Triamterene-D_5	1189922-23-3	10 mg
OP260		Voxelotor	1446321-46-5	10 mg
OP261		Diphenhydramine-D_6 N-oxide	1346603-42-6	10 mg
OP253		Tripelennamine-D_4 hydrochloride	not available	25 mg 50 mg

Product number	Structure	Name	CAS number	Amount
OP262		Enclomiphene hydrochloride *trans*-Clomiphene hydrochloride	14158-66-8	10 mg
OP263		*trans*-Clomiphene hydrochloride	14158-65-7	10 mg
OP264		Enclomiphene citrate *trans*-Clomiphene citrate	7599-79-3	10 mg
OP265		MK-677 Ibutamoren mesylate	159752-10-0	10 mg
OP266		LGD-3033	917891-35-1	10 mg
OP267		LY2452473	1029692-15-6	10 mg
OP268		Andarine	401900-40-1	10 mg
OP303		3-(1,2,4-Triazol-1-yl)lactic acid	1450828-63-3	10 mg
OP326		Iopromide-D_3	1189947-73-6	5 mg 10 mg 50 mg
OP332		5-Methyl-1,3,4-oxadiazol-$^{13}C_3$,$^{15}N_2$-2-amine	not available	25 mg
OP343		EDTA disodium salt dihydrate	6381-92-6	10 mg
OP350		2,3-Dihydroxy-3-methyl-^{13}C-butanoic-^{13}C2 acid sodium salt	not available	10 mg 500 mg
OP354		2,3-Dihydroxy-3-methyl-butanoic acid sodium salt	74294-97-6	50 mg

Product number	Structure	Name	CAS number	Amount
OP353		3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionic acid	20170-32-5	100 mg
OP357		L-Carnosine-D_4	2714339-90-7	5 mg 10 mg 100 mg
OP358		L-Anserine-D_4	1201658-81-2	5 mg 10 mg 100 mg
OP335		3-Chloro-1-(trifluoromethyl)benzene-$^{13}C_6$	not available	25 mg

WITEGA

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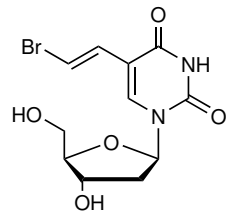
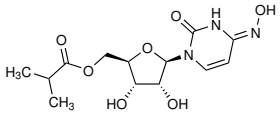
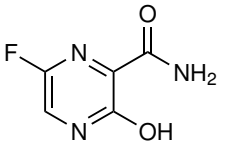
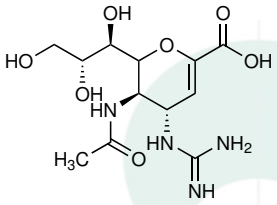
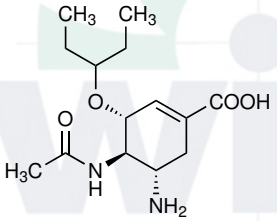
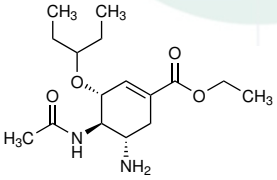
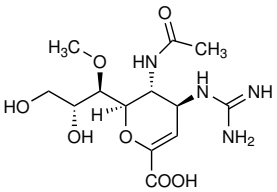
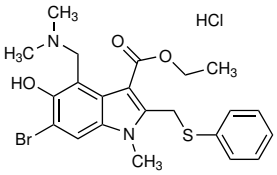
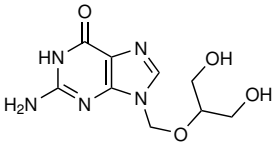
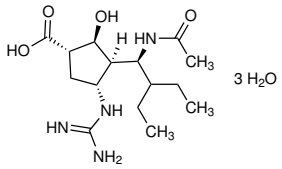
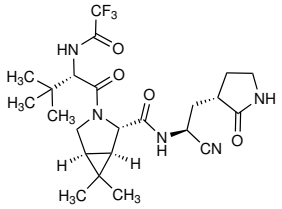
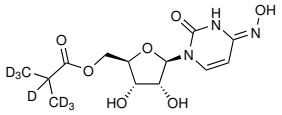
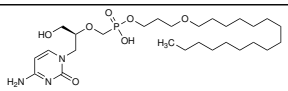
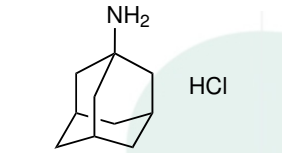
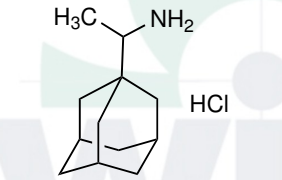
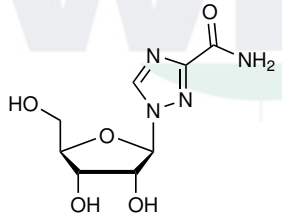
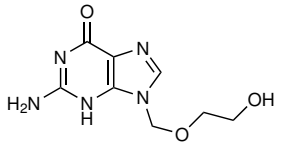
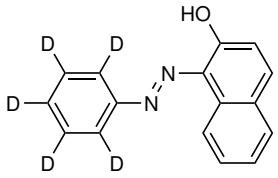
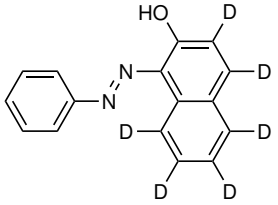
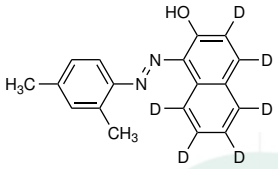
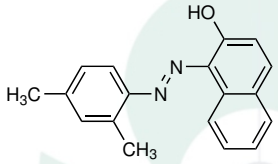
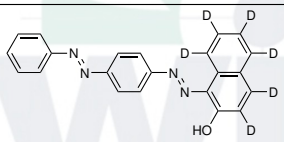
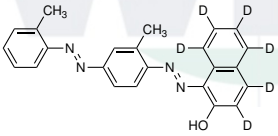
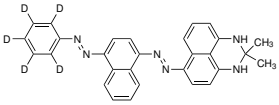
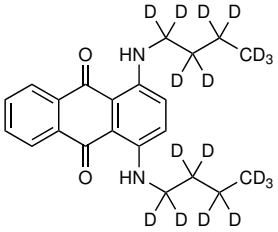
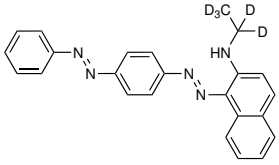
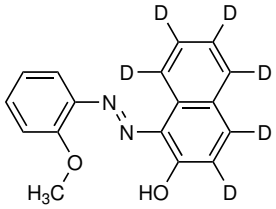
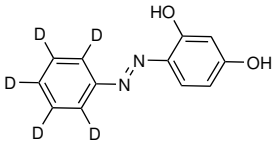
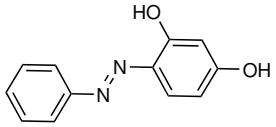
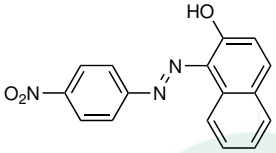
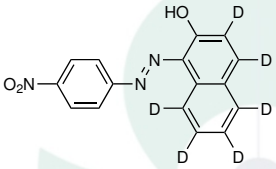
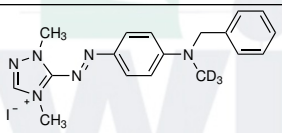
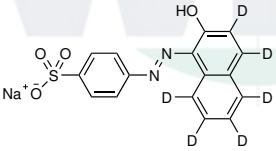
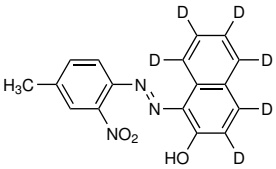
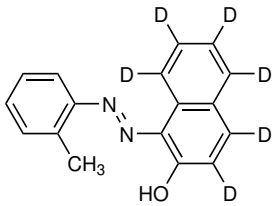
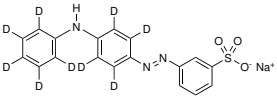
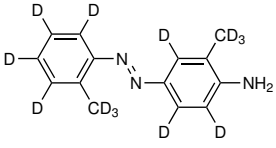
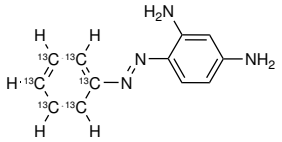
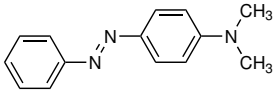
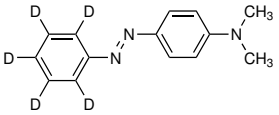
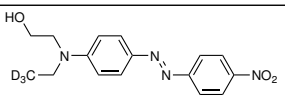
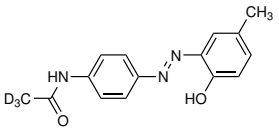
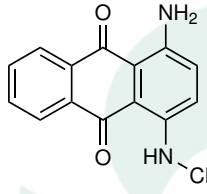
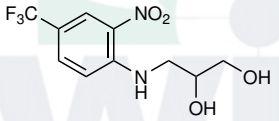
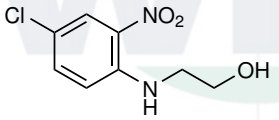
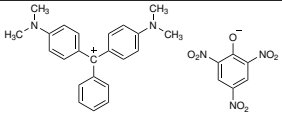
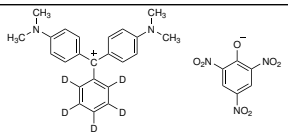
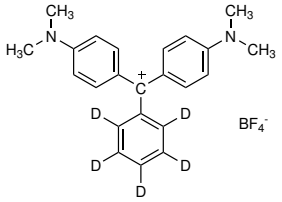
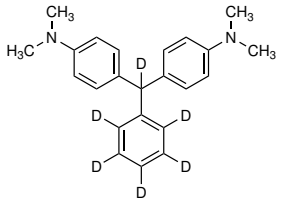
Product number	Structure	Name	CAS number	Amount
VS001		Brivudine BVDU	69304-47-8	10 mg
VS002		Molnupiravir	2492423-29-5	50 mg
VS003		Favipiravir Antiprovir	259793-96-9	10 mg
VS004		Zanamivir	139110-80-8	10 mg
VS011		Oseltamivir acid	187227-45-8	10 mg
VS012		Oseltamivir	196618-13-0	10 mg
VS017		Laninamivir	203120-17-6	10 mg
VS005		Arbidol hydrochloride Umifenovir hydrochloride	131707-23-8	10 mg
VS006		Ganciclovir	82410-32-0	10 mg

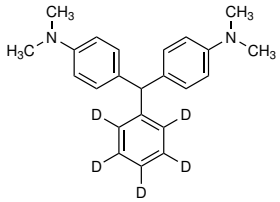
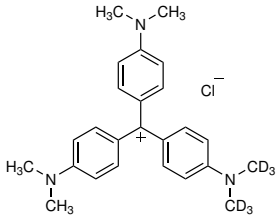
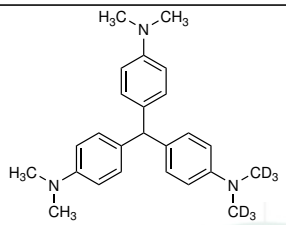
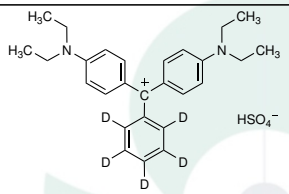
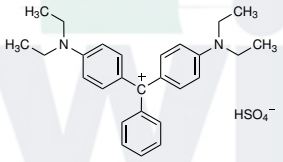
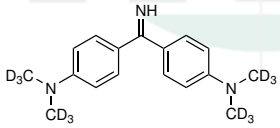
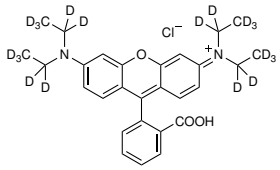
Product number	Structure	Name	CAS number	Amount
VS007		Peramivir	1041434-82-5	10 mg
VS008		Nirmatrelvir PF-07321332	2628280-40-8	20 mg
VS009		Molnupiravir-D_7	not available	5 mg 10 mg
VS010		Brincidofovir	444805-28-1	10 mg
VS014		Amantadine hydrochloride	665-66-7	100 mg
VS013		Rimantadine hydrochloride	1501-84-4	100 mg
VS015		Ribavirin	36791-04-5	50 mg
VS016		Acyclovir	59277-89-3	100 mg

17 Dyes

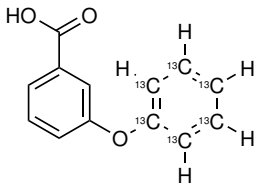
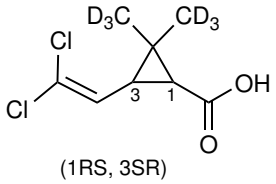
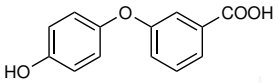
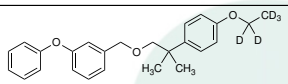
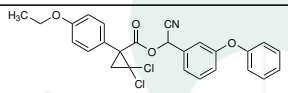
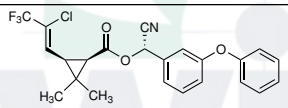
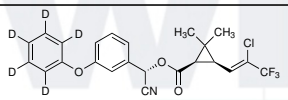
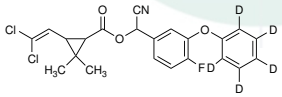
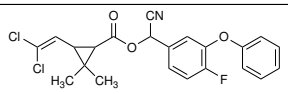
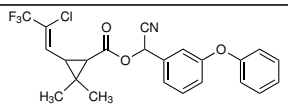
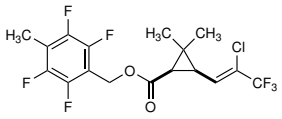
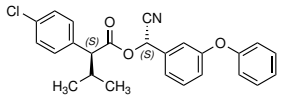
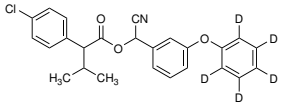
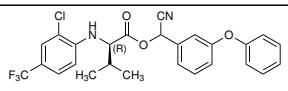
Product number	Structure	Name	CAS number	Amount
OP011		Sudan-I-D_5	752211-63-5	50 mg 100 mg
OP204		Sudan-I-D_6	1014689-14-5	10 mg
OP077		Sudan-II-D_6	1014689-15-6	25 mg 50 mg
FS005		Sudan II	3118-97-6	200 mg
FS003		Sudan III-D_6	1014689-17-8	10 mg 20 mg
OP012		Sudan-IV-D_6	1014689-18-9	25 mg 50 mg
FS017		Sudan Black B-D_5	not available	20 mg 100 mg
FS019		Sudan Blue II-D_{18}	not available	10 mg 100 mg
FS004		Sudan Red 7B-D_5	not available	10 mg 20 mg

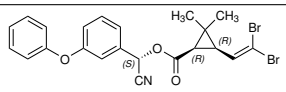
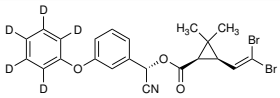
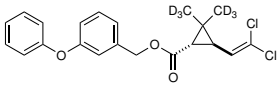
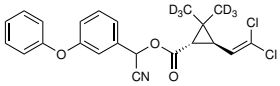
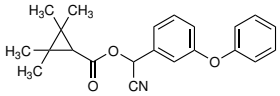
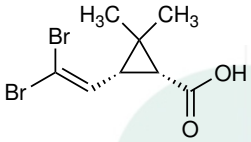
Product number	Structure	Name	CAS number	Amount
FS014		Sudan Red G-D_6	not available	20 mg
FS002		Sudan Orange G-D_5	not available	10 mg 20 mg
FS008		Sudan Orange G	96627-69-9	200 mg
FS007		Para Red	6410-10-2	200 mg
FS009		Para Red-D_6	1014689-16-7	10 mg 20 mg
FS018		Basic Red 46-D_3	not available	10 mg 100 mg
FS012		Orange II-D_6 sodium salt Acid Orange 7-D_6 sodium salt	1619986-65-0	25 mg
FS013		Toluidin Red-D_6	not available	20 mg
FS010		Orange OT-D_6	not available	20 mg
FS011		Metanil yellow-D_9 sodium salt Acid yellow 36-D_9 sodium salt	not available	10 mg 20 mg
FS016		o-Aminoazotoluol-D_{13}	not available	20 mg 100 mg

Product number	Structure	Name	CAS number	Amount
OP146		Chrysoidine-$^{13}C_6$ Chrysoidine G/Y-$^{13}C_6$ Solvent Orange 3-$^{13}C_6$	1450792-07-0	10 mg 25 mg
FS006		Dimethyl yellow Butter yellow	60-11-7	250 mg
FS001		Dimethyl yellow-D_5 Butter yellow-(phenyl-D_5)	1398109-08-4	10 mg
OP142		Disperse Red 1-D_3	947601-97-0	25 mg
OP137		Disperse Yellow 3-D_3	947601-96-9	20 mg
OP228		Disperse Violet 4	1220-94-6	20 mg
OP221		HC Yellow No. 6	104333-00-8	20 mg
OP222		HC Yellow No. 12	59320-13-7	20 mg
OP187		Malachite green picrate	57704-66-2	50 mg
OP022		Malachite green-D_5 picrate	1258668-21-1	10 mg 25 mg 50 mg
OP152		Malachite green-D_5 tetrafluoroborate	not available	25 mg 50 mg
OP015		Leucomalachite green-D_6 LMG-D_6	1173021-13-0	10 mg 50 mg 100 mg

Product number	Structure	Name	CAS number	Amount
OP017		Leucomalachite green-D_5 LMG-D_5	947601-82-3	10 mg 50 mg 100 mg
OP045		Crystal violet-D_6	1266676-01-0	10 mg 25 mg 50 mg
OP046		Leuco crystal violet-D_6	1173023-92-1	10 mg 25 mg 50 mg
OP112		Brilliant green-D_5 hydrogen sulfate	not available	10 mg 25 mg
OP113		Brilliant green hydrogen sulfate	633-03-4	250 mg
OP147		Auramine-D_{12}	1815617-39-0	10 mg 25 mg
OP129		Rhodamine B-D_{20}	81-88-9	10 mg 25 mg

18 Pyrethroids

Product number	Structure	Name	CAS number	Amount
OP109		3-Phenoxy-$^{13}C_6$-benzoic acid Permethrin metabolite 3-PBA	1793055-05-6	25 mg 50 mg
OP148	 (1RS, 3SR)	*trans*-Permethric acid-D_6 metabolite of Permethrin trans-DCCA-D_6 Cypermethrin Cyfluthrin	2714486-16-3	10 mg 25 mg
OP184		3-(4-Hydroxyphen-oxy)benzoic acid Permethrin metabolite PBA-OH	35065-12-4	10 mg
OP138		Etofenprox-D_5	1705649-55-3	20 mg
PS230		Cycloprothrin	63935-38-6	20 mg
PS285		γ-Cyhalothrin	76703-62-3	20 mg 100 mg
PS361		γ-Cyhalothrin-(phenoxy-D_5)	2140302-00-5	5 mg 10 mg
OP309		Cyfluthrin-D_5 (phenoxy-D_5) (mixture of stereoisomers)	not available	10 mg
OP351		Cyfluthrin (mixture of stereoisomers)	68359-37-5	250 mg
PS293		Cyhalothrin	68085-85-8	20 mg
OP319		Tefluthrin	79538-32-2	100 mg
OP321		Esfenvalerate	66230-04-4	100 mg
OP298		Fenvalerate-D_5	1246815-00-8	5 mg 10 mg
OP352		τ-Fluvalinate	102851-06-9	100 mg

Product number	Structure	Name	CAS number	Amount
OP329		Deltamethrin	52918-63-5	250 mg
OP304		Deltamethrin-(phenoxy D_5)	2140301-99-9	10 mg
OP306		*trans*-Permethrin-D_6	not available (component of isomer mixture 82523-59-9)	10 mg
OP307		*trans*-Cypermethrin-D_6	82523-65-7	10 mg
OP320		Fenpropathrin	39515-41-8	250 mg
OP305		Deltamethrinic acid	53179-78-5	10 mg

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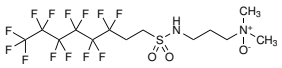
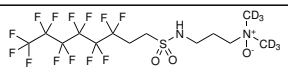
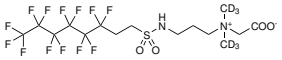
19 PFAs

Product number	Structure	Name	CAS number	Amount
PF001		Capstone A	80475-32-7	10 mg
PF002		Capstone A-D_6	not available	10 mg
PF003		Capstone B-D_6	not available	10 mg

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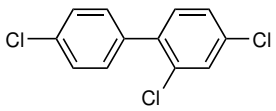
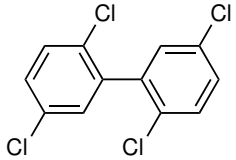
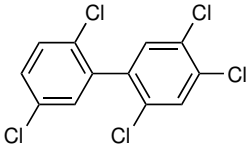
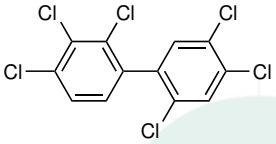
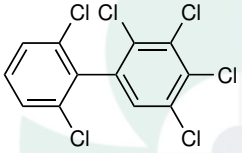
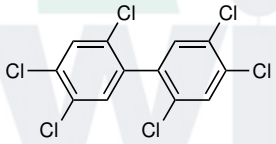
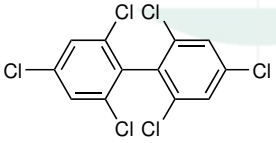
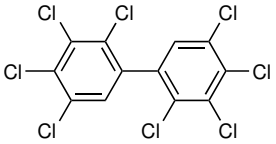
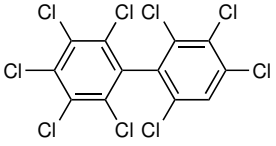
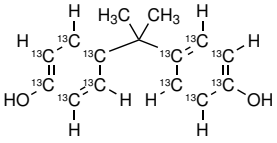
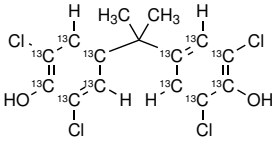
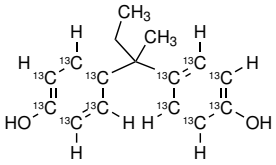
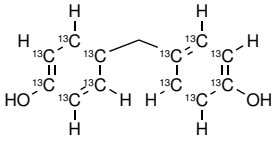
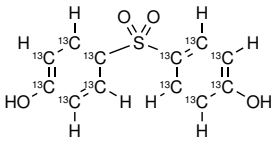
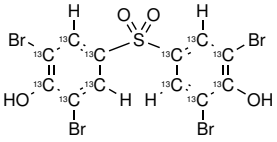
20 PCBs and Bisphenols

Product number	Structure	Name	CAS number	Amount
PC001		PCB 28	7012-37-5	10 mg
PC002		PCB 52	35693-99-3	10 mg
PC004		PCB 101	37680-73-2	10 mg
PC005		PCB 138	35065-28-2	10 mg
PC007		PCB 143	68194-15-0	5 mg 10 mg 800 mg
PC003		PCB 153	35065-27-1	10 mg
PC006		PCB 155	33979-03-2	10 mg
PC014		PCB 194	35694-08-7	5 mg 25 mg 500 mg
PC008		PCB 207	52663-79-3	5 mg 10 mg 800 mg
PC010		Bisphenol-A-$^{13}C_{12}$	263261-65-0	5 mg 10 mg
PC015		Tetrachlorobisphenol-A-$^{13}C_{12}$	2731776-94-4	2.5 mg 5 mg 10 mg 25 mg

Product number	Structure	Name	CAS number	Amount
PC013		Bisphenol-B-$^{13}C_{12}$	not available	2.5 mg 5 mg 10 mg 25 mg
PC011		Bisphenol-F-$^{13}C_{12}$	1410794-08-9	5 mg 10 mg
PC009		Bisphenol-S-$^{13}C_{12}$	1991267-29-8	5 mg 10 mg 25 mg
PC012		Tetrabromobisphenol-S-$^{13}C_{12}$	not available	5 mg 10 mg

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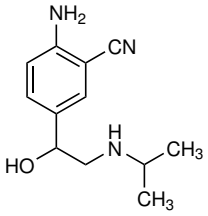
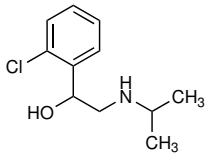
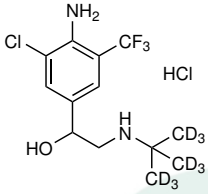
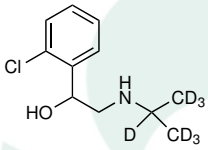
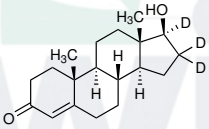
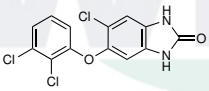
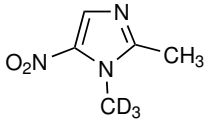
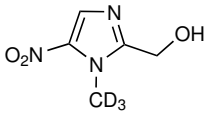
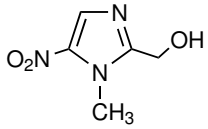
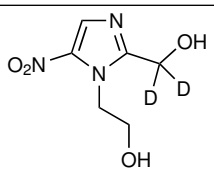
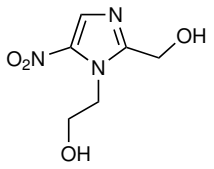
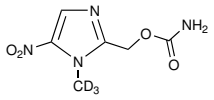
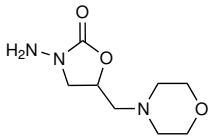
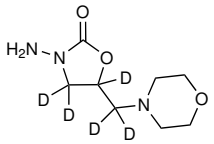
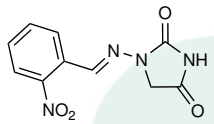
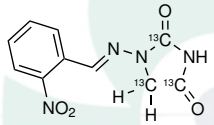
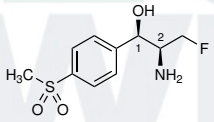
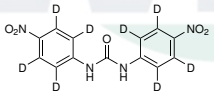
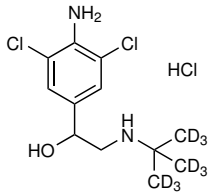
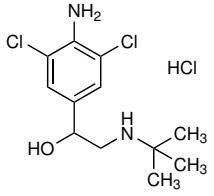
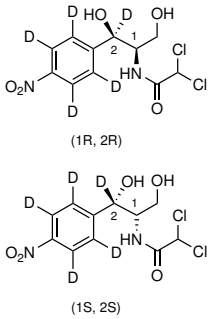
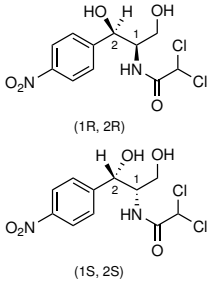
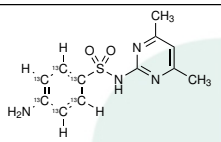
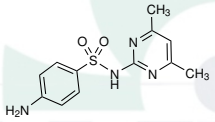
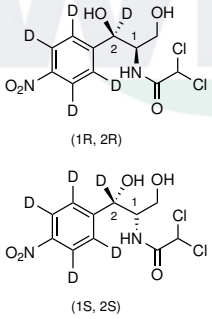
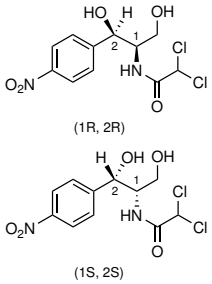
21 ISO17034 Reference Materials and Certified Reference Materials

Product number	Structure	Name	CAS number	Amount	Price
BA016RM		Cimaterol ISO17034 Reference Material	54239-37-1	10 mg	165.00 €
BA020RM		Clorprenaline ISO17034 Reference Material	3811-25-4	10 mg	175.00 €
BA024RM		Mabuterol-D_9 hydrochloride ISO17034 Reference Material	1353867-83-0	5 mg	318.00 €
BA030RM		Clorprenaline-D_7 ISO17034 Reference Material	2748354-86-9	10 mg	225.00 €
ST004RM		Testosterone-16,16,17-D_3 ISO17034 Reference Material	77546-39-5	10 mg	480.00 €
BI016RM		Ketotriclabendazole ISO17034 Reference Material	1201920-88-8	5 mg	290.00 €
NM001RM		Dimetridazole-D_3 ISO17034 Reference Material	64678-69-9	10 mg	220.00 €
NM003RM		HMMNI-D_3 ISO17034 Reference Material	1015855-78-3	10 mg	450.00 €
NM002RM		HMMNI ISO17034 Reference Material	936-05-0	10 mg	450.00 €
NM013RM		Metronidazole-OH-D_2 ISO17034 Reference Material	2196180-19-3	10 mg	310.00 €

Product number	Structure	Name	CAS number	Amount	Price
NM008RM		Metronidazole-OH ISO17034 Reference Material	4812-40-2	5 mg	190.00 €
NM010RM		Ronidazole-D_3 ISO17034 Reference Material	1015855-87-4	10 mg	320.00 €
NF003RM		AMOZ ISO17034 Reference Material	43056-63-9	50 mg	350.00 €
NF004RM		AMOZ-D_5 ISO17034 Reference Material	1017793-94-0	10 mg	170.00 €
NF009RM		2-NP-AHD ISO17034 Reference Material	623145-57-3	50 mg	170.00 €
NF010RM		2-NP-AHD-$^{13}C_3$ ISO17034 Reference Material	1007476-86-9	5 mg	410.00 €
OP079RM		Florfenicol amine ISO17034 Reference Material	76639-93-5	10 mg	145.00 €
OP001RM		BNPH-D_8 DNC-D_8 ISO17034 Reference Material	1156508-87-0	10 mg	359.00 €
BA008CRM		Clenbuterol-D_9 hydrochloride ISO17034 Certified Reference Material	184006-60-8	10 mg	398.00 €
BA066CRM		Clenbuterol hydrochloride ISO17034 Certified Reference Material	21898-19-1	10 mg	115.00 €

Product number	Structure	Name	CAS number	Amount	Price
OP027CRM	 (1R, 2R) (1S, 2S)	*threo*-Chloramphenicol-D_5 ISO17034 Certified Reference Material	not available	10 mg	827.00 €
OP185CRM	 (1R, 2R) (1S, 2S)	*threo*-Chloramphenicol ISO17034 Certified Reference Material	2787-09-9	10 mg	153.00 €
SA009CRM		Sulfadimidine-$^{13}C_6$ ISO17034 Certified Reference Material	77643-91-5	10 mg	410.00 €
SA031CRM		Sulfadimidine Sulfamethazine ISO17034 Certified Reference Material	57-68-1	10 mg	157.00 €
OP027CRM-AMP-1	 (1R, 2R) (1S, 2S)	*threo*-Chloramphenicol-D_5; 100 µg/ml in Acetonitrile ISO17034 Certified Reference Material	not available	1 ml	827.00 €
OP185CRM-AMP-1	 (1R, 2R) (1S, 2S)	*threo*-Chloramphenicol; 100 µg/ml in Acetonitrile ISO17034 Certified Reference Material	2787-09-9	1 ml	153.00 €

22 Mixtures

Product number	Name	Composition	Volume
OP_MIX004-AMP	**Amphenicols Mix 1** various concentrations in acetonitrile	Multicomponent solution with **4** analytes: Florfenicol amine, Florfenicol, Thiamphenicol, *threo*-Chloramphenicol	1 ml 10 ml
LA_MIX008-AMP	**beta-Lactam Antibiotics Mix 1** various concentrations in acetonitrile/water 1:1	Multicomponent solution with **8** analytes: Penicillin V potassium salt, Nafcillin sodium salt, Oxacillin sodium salt, Ampicillin, Amoxicilin, Benzylpenicillin sodium salt, Cloxacillin sodium salt monohydrate, Dicloxacillin sodium salt	1 ml 10 ml
BA_MIX017-AMP	**beta-Agonists Mix 1** various concentrations in ethanol	Multicomponent solution with **23** analytes: Clenbuterol HCl, Clenisopenterol HCl, Hydroxymethylclenbuterol HCl, Mabuterol HCl, Mapenterol HCl, Brombuterol, Bromchlorbuterol HCl, Tulobuterol HCl, Cimbuterol, Carbuterol acetate, Cimaterol, Clenpenterol HCl, Clenproperol, *erythro*-Isoxsuprine HCl, Orciprenaline acetate, Ractopamine HCl, Phenylethanolamine A, Fenoterol HBr, Salbutamol, Zilpaterol HCl, Terbutaline acetate, Clencyclohexerol HCl, Salmeterol xinafoate	1 ml 10 ml
BA_MIX018-AMP	**Isotope-labelled beta-Agonists Mix 2** various concentrations in ethanol	Multicomponent solution with **23** analytes: Clenbuterol-D_9, Clenisopenterol-D_7 HCl, Hydroxymethylclenbuterol-D_6 HCl, Mabuterol-D_9 HCl, Mapenterol-D_{11} HCl, Brombuterol-D_9, Bromchlorbuterol-D_9 HCl, Tulobuterol-D_9 HCl, Cimbuterol-D_9, Carbuterol-D_9 acetate, Cimaterol-D_7, Clenpenterol-D_5 HCl, Clenproperol-D_7, Isoxsuprin-D_6 HCl, Orciprenaline-D_7 acetate, Ractopamine-D_6 acetate, Phenylethanolamine A-D_3, Fenoterol-D_6 acetate, Salbutamol-D_9 acetate, Zilpaterol-D_7, Terbutaline-D_9 acetate, Clencyclohexerol-D_{10}, Salmeterol-D_3	1 ml 10 ml

Product number	Name	Composition	Volume
NF_MIX019-AMP	**Nitrofuran Metabolites Mix 1** 100 μg/ml in methanol	Multicomponent solution with **4** analytes: AMOZ, AOZ, SCA HCl, AHD HCl	1 ml 10 ml
NF_MIX020-AMP	**Nitrofuran Metabolites Mix 2** 100 μg/ml in methanol	Multicomponent solution with **4** analytes: AMOZ-D_5, AOZ-D_4, SCA-HCl-^{13}C,$^{15}N_2$, AHD-$^{13}C_3$	1 ml 10 ml
NM_MIX003-AMP	**Nitroimidazoles Mix 2** 100 μg/ml in acetonitrile	Multicomponent solution with **13** analytes: Dimetridazole-2-hydroxy, Ipronidazole, Ipronidazole-OH, Metronidazole-OH, Ronidazole, Ternidazole HCl, Carnidazole, Tinidazole, Secnidazole hemihydrate, Nimorazole, Dimetridazole, Metronidazole, Ornidazole	1 ml
NS_MIX001-AMP	**NSAIDs Mix 1** various concentrations in acetonitrile/methanol 9:1	Multicomponent solution with **17** analytes: Vedaprofen, 5-Hydroxyflunixin, Carprofen, Phenylbutazon, Mefenamic acid, Meloxicam, Meclofenamic acid, Flunixin, Ketoprofen, Ibuprofen, (+)-Naproxen, Salicylic acid, Oxyphenbutazon, Diclofenac, Niflumic acid, Flufenamic acid, Tolfenamic acid	1 ml 10 ml
CH_MIX005-AMP	**Quinolones Mix 1** 500 μg/ml in methanol/NH_4OH 95:5	Multicomponent solution with **13** analytes: Marbofloxacin, Enrofloxacin, Norfloxacin, Ofloxacin, Sparfloxacin, Orbifloxacin, Nalidixic acid, Oxolinic acid, Danofloxacin, Flumequine, Ciprofloxacin, Difloxacin, Sarafloxacin	1 ml 10 ml
ST_MIX007-AMP	**Steroids Mix 1** various concentrations in acetonitrile	Multicomponent solution with **6** analytes: Methylprednisolone, Prednisolone, Betamethasone, Triamcinolone acetonide, Dexamethasone, Flumethasone	1 ml 10 ml

Product number	Name	Composition	Volume
ST_MIX021-AMP	**Steroids Mix 2** 10 μg/ml in acetonitrile	Multicomponent solution with **19** analytes: Zeranol (α-Zearalanol), Taleranol (β-Zearalanol), Hexestrol, Diethylstilbestrol, 17α-Nortestosterone, Methyltestosterone, 17-O-Methylboldenone, 17β-Boldenone, Nortestosterone, Trenbolone, 17α-Boldenone, 16β-Hydroxystanozolol (mixture of diastereomers), 17α-Clostebol, Chlorandrostenedione, Stanozolol, Dienestrol, 17α-Trenbolone, Normethandrolone, Clostebol	1 ml 10 ml
SA_MIX006-AMP	**Sulfonamides Mix 1** various concentrations in methanol/acetonitrile 1:1	Multicomponent solution with **20** analytes: Sulfamonomethoxine, Sulfadimidine, Sulfamethoxazole, Sulfachloropyridazine, Sulfamerazine, Sulfadimethoxine, Sulfathiazole, Sulfisoxazole, Sulfamethizole, Dapsone, Sulfadoxine, Sulfadiazine, Sulfasalazine, Sulfapyridine, Sulfamethoxypyridazine, Sulfaguanidine, Sulfanilamide, Sulfachlorpyrazine, Sulfaquinoxaline, Sulfachloropyrazine	1 ml 10 ml
SA_MIX015-AMP	**Sulfonamides Mix 2** various concentrations in methanol/acetonitrile 1:1	Multicomponent solution with **19** analytes: Sulfamonomethoxine, Sulfadimidine, Sulfamethoxazole, Sulfachloropyridazine, Sulfamerazine, Sulfadimethoxine, Sulfathiazole, Sulfisoxazole, Sulfamethizole, Dapsone, Sulfadoxine, Sulfadiazine, Sulfasalazine, Sulfapyridine, Sulfamethoxypyridazine, Sulfaguanidine, Sulfanilamide, Sulfaquinoxaline, Sulfachloropyrazine	1 ml 10 ml