

## Analytical Reference Standards

2022/09



# DEUTERATED ANALOGUES



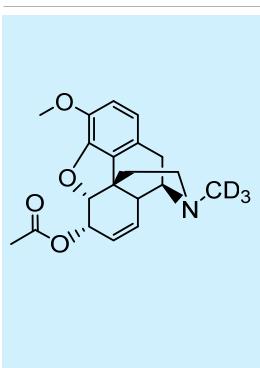
**Stable isotope labeled reference standards are widely used as internal standards for quantitative measurements with mass spectrometry detection.**

Indeed, isotopically labeled standards such as Deuterium labeled materials exhibit similar physicochemical properties to the unlabeled analog and therefore, extraction, derivatization, chromatography and fragmentation are often identical.

Using isotopically labeled materials as internal standards enables laboratories to achieve accurate product determination.

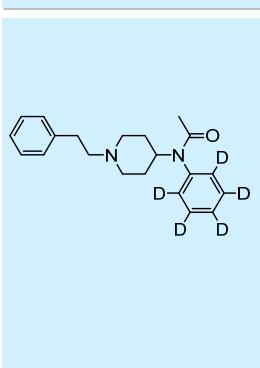
LIPOMED offers a wide range of deuterated analogues and metabolites available as ready-to-use calibrated solutions and/or as standard pack sizes of 10mg, 50 mg and 100 mg.

For more information, please check our website [www.lipomed-usa.com](http://www.lipomed-usa.com).


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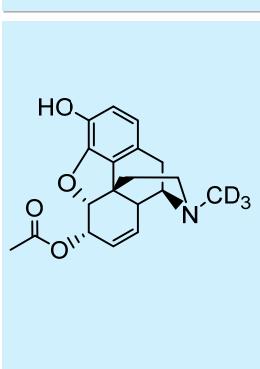
### 6-Acetylcodeine-D<sub>3</sub>.HCl

Molecular Formula	C <sub>20</sub> H <sub>20</sub> D <sub>3</sub> NO <sub>4</sub> .HCl	CAS Number	N/A	Status
Molecular Weight	344.43 + 36.46	DEA Number	9050 CII	CH DE FR
C-49-HC-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	
C-49-HC-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	
C-49-HC-10	10 mg	powder	A	A
C-49-HC-50	50 mg	powder	A	A
C-49-HC-100	100 mg	powder	A	A


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### Acetylfentanyl-D<sub>5</sub>

Molecular Formula	C <sub>21</sub> H <sub>21</sub> D <sub>5</sub> N <sub>2</sub> O	CAS Number	1534401-61-0	Status
Molecular Weight	327.48	DEA Number	9821 CI	CH DE FR
FEN-1754-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
FEN-1754-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
FEN-1754-FB-10	10 mg	powder	A	A C
FEN-1754-FB-50	50 mg	powder	A	A C
FEN-1754-FB-100	100 mg	powder	A	A C


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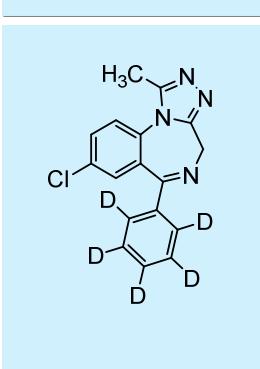
### 6-Acetylmorphine-D<sub>3</sub>.HCl.trihydrate

Molecular Formula	C <sub>19</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>4</sub> .HCl	CAS Number	N/A	Status
Molecular Weight	330.40 + 36.46	DEA Number	9300 CII	CH DE FR
M-44-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
M-44-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
M-44-HC-10	10 mg	powder	A	A C
M-44-HC-50	50 mg	powder	A	A C
M-44-HC-100	100 mg	powder	A	A C


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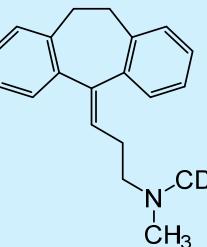
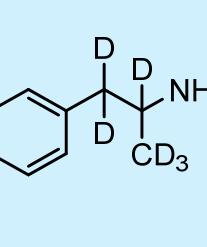
### 6-Acetylmorphine-D<sub>6</sub>.HCl.trihydrate

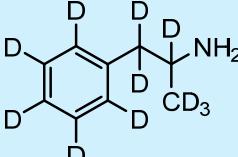
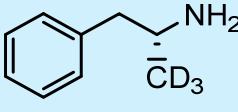
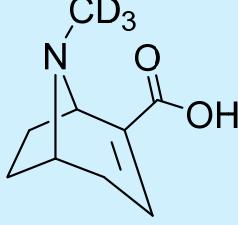
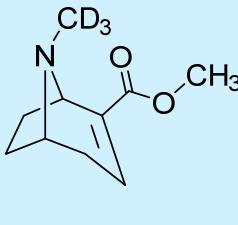
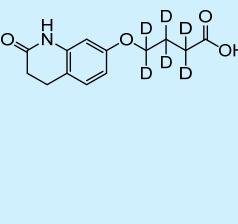
Molecular Formula	C <sub>19</sub> H <sub>15</sub> D <sub>6</sub> NO <sub>4</sub> .HCl	CAS Number	152477-90-2 (FB)	Status
Molecular Weight	333.41 + 36.46	DEA Number	9300 CII	CH DE FR
M-981-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
M-981-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
M-981-HC-10	10 mg	powder	A	A C
M-981-HC-50	50 mg	powder	A	A C
M-981-HC-100	100 mg	powder	A	A C

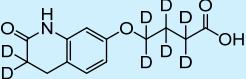
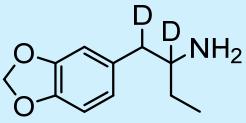
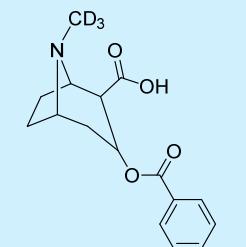
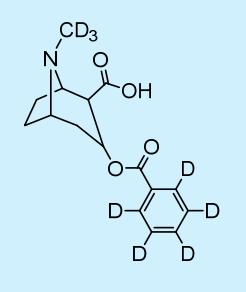
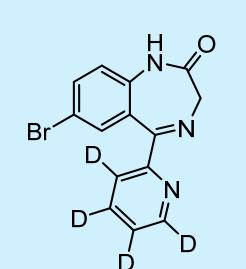

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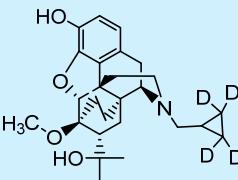
### Alprazolam-D<sub>5</sub>

Molecular Formula	C <sub>17</sub> H <sub>8</sub> D <sub>5</sub> ClN <sub>4</sub>	CAS Number	125229-61-0	Status
Molecular Weight	313.80	DEA Number	2882 CIV	CH DE FR
ALP-908-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	D
ALP-908-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	D
ALP-908-FB-10	10 mg	powder	A	A D
ALP-908-FB-50	50 mg	powder	A	A D
ALP-908-FB-100	100 mg	powder	A	A D

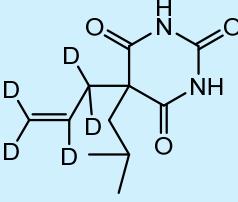
	<b>7-Aminoclonazepam-D<sub>4</sub></b>			
	Molecular Formula	C <sub>15</sub> H <sub>8</sub> D <sub>4</sub> CIN <sub>3</sub> O	CAS Number	N/A
	Molecular Weight	289.7	DEA Number	N/A
	CLO-926-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	
	CLO-926-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	
	CLO-926-FB-10	10 mg	powder	
	CLO-926-FB-50	50 mg	powder	
	CLO-926-FB-100	100 mg	powder	
	<b>7-Aminoflunitrazepam-D<sub>3</sub></b>			
	Molecular Formula	C <sub>16</sub> H <sub>11</sub> D <sub>3</sub> FN <sub>3</sub> O	CAS Number	219533-65-0
	Molecular Weight	286.33	DEA Number	N/A
	FLU-75-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	
	FLU-75-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	
	FLU-75-FB-10	10 mg	powder	
	FLU-75-FB-50	50 mg	powder	
	FLU-75-FB-100	100 mg	powder	
	<b>Amitriptyline-D<sub>3</sub>.HCl</b>			
	Molecular Formula	C <sub>20</sub> H <sub>20</sub> D <sub>3</sub> N.HCl	CAS Number	342611-00-1
	Molecular Weight	280.43 + 36.46	DEA Number	N/A
	AMI-1788-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
	AMI-1788-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
	AMI-1788-HC-10	10 mg	powder	
	AMI-1788-HC-50	50 mg	powder	
	AMI-1788-HC-100	100 mg	powder	
	<b>d,l-Amphetamine-D<sub>5</sub>.HCl (side chain)</b>			
	Molecular Formula	C <sub>9</sub> H <sub>8</sub> D <sub>5</sub> N.HCl	CAS Number	136765-27-0 (FB)
	Molecular Weight	140.24 + 36.46	DEA Number	1100 CII
	AMP-829-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A C
	AMP-829-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A C
	AMP-829-HC-10	10 mg	powder	A A C
	AMP-829-HC-50	50 mg	powder	A A C
	AMP-829-HC-100	100 mg	powder	A A C
	<b>d,l-Amphetamine-D<sub>6</sub>.HCl</b>			
	Molecular Formula	C <sub>9</sub> H <sub>7</sub> D <sub>6</sub> N.HCl	CAS Number	205437-60-1
	Molecular Weight	141.24 + 36.46	DEA Number	1100 CII
	AMP-976-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A C
	AMP-976-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A C
	AMP-976-HC-10	10 mg	powder	A A C
	AMP-976-HC-50	50 mg	powder	A A C
	AMP-976-HC-100	100 mg	powder	A A C

<b>d,L-Amphetamine-D<sub>11</sub>.HCl</b>					
	Molecular Formula	C <sub>9</sub> H <sub>2</sub> D <sub>11</sub> N.HCl	CAS Number	169565-17-7 (FB)	Status
	Molecular Weight	146.27 + 36.46	DEA Number	1100 CII	CH DE FR
	AMP-574-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	AMP-574-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	AMP-574-HC-10	10 mg	powder	A	A C
	AMP-574-HC-50	50 mg	powder	A	A C
	AMP-574-HC-100	100 mg	powder	A	A C
<b>L-Amphetamine-D<sub>3</sub>.sulfate</b>					
	Synonym(s): Levamphetamine-D <sub>3</sub> hemisulfate		CAS Number	N/A	Status
	Molecular Formula	(C <sub>9</sub> H <sub>10</sub> D <sub>3</sub> N) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub>	DEA Number	1100 CII	CH DE FR
	Molecular Weight	276.42 + 98.08			
	AMP-817-SU-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	AMP-817-SU-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	AMP-817-SU-10	10 mg	powder	A	A C
	AMP-817-SU-50	50 mg	powder	A	A C
	AMP-817-SU-100	100 mg	powder	A	A C
<b>Anhydroecgonine-D<sub>3</sub>.HCl</b>					
	Synonym(s): Ecgonidine-D <sub>3</sub> .HCl		CAS Number	219533-63-8	Status
	Molecular Formula	C <sub>9</sub> H <sub>10</sub> D <sub>3</sub> NO <sub>2</sub> .HCl	DEA Number	N/A	CH DE FR
	Molecular Weight	170.23 + 36.46			
	COC-297-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
	COC-297-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
	COC-297-HC-10	10 mg	powder		
	COC-297-HC-50	50 mg	powder		
	COC-297-HC-100	100 mg	powder		
<b>Anhydroecgonine methylester-D<sub>3</sub>.HBr</b>					
	Molecular Formula	C <sub>10</sub> H <sub>12</sub> D <sub>3</sub> NO <sub>2</sub> .HBr	CAS Number	N/A	Status
	Molecular Weight	184.25 + 80.91	DEA Number	N/A	CH DE FR
	COC-296-HB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile		
	COC-296-HB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile		
	COC-296-HB-10	10 mg	powder		
	COC-296-HB-50	50 mg	powder		
	COC-296-HB-100	100 mg	powder		
<b>Aripiprazole Metabolite-D<sub>6</sub></b>					
	Synonym(s): OPC-3373-D <sub>6</sub>		CAS Number	N/A	Status
	Molecular Formula	C <sub>13</sub> H <sub>9</sub> D <sub>6</sub> NO <sub>4</sub>	DEA Number	N/A	CH DE FR
	Molecular Weight	255.01			
	ARP-1708-0.1LE	0.1 mg/1 mL	calibrated solution in ethanol		
	ARP-1708-10	10 mg	powder		
	ARP-1708-50	50 mg	powder		
	ARP-1708-100	100 mg	powder		

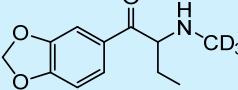
	<b>Aripiprazole Metabolite-D<sub>8</sub></b>			
	Synonym(s): OPC-3373-D <sub>8</sub>	Molecular Formula C <sub>13</sub> H <sub>7</sub> D <sub>8</sub> NO <sub>4</sub>	CAS Number N/A	Status
	Molecular Weight 257.31	DEA Number N/A		CH DE FR
	ARP-1744-0.1LE 0.1 mg/1 mL	calibrated solution in ethanol		
	ARP-1744-1LE 1.0 mg/1 mL	calibrated solution in ethanol		
	ARP-1744-10 10 mg	powder		
	ARP-1744-50 50 mg	powder		
	ARP-1744-100 100 mg	powder		
	<b>d,l-BDB-D<sub>2</sub>.HCl</b>			
	Synonym(s): d,l-3,4-Methylenedioxymethyl-2-butylamine-D <sub>2</sub> .HCl	Molecular Formula C <sub>11</sub> H <sub>13</sub> D <sub>2</sub> NO <sub>2</sub> .HCl	CAS Number N/A	Status
	Molecular Weight 195.26 + 36.46	DEA Number N/A		CH DE FR
	BDB-702-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	
	BDB-702-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	
	BDB-702-HC-10 10 mg	powder	A	A
	BDB-702-HC-50 50 mg	powder	A	A
	BDB-702-HC-100 100 mg	powder	A	A
	<b>Benzoylecgonine-D<sub>3</sub>.Tetrahydrate (shipment under ice for solutions)</b>			
	Synonym(s): Ecgonine benzoylester-D <sub>3</sub> .Tetrahydrate	Molecular Formula C <sub>16</sub> H <sub>16</sub> D <sub>3</sub> NO <sub>4</sub> .4H <sub>2</sub> O	CAS Number 115732-68-8	Status
	Molecular Weight 292.35 + 4*18.02	DEA Number 9180 CII		CH DE FR
	COC-294-HY-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C
	COC-294-HY-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C
	COC-294-HY-10 10 mg	powder	A	A C
	COC-294-HY-50 50 mg	powder	A	A C
	COC-294-HY-100 100 mg	powder	A	A C
	<b>Benzoylecgonine-D<sub>8</sub> (shipment under ice for solutions)</b>			
	Synonym(s): Ecgonine benzoylester-D <sub>8</sub>	Molecular Formula C <sub>16</sub> H <sub>11</sub> D <sub>8</sub> NO <sub>4</sub>	CAS Number 205446-21-5	Status
	Molecular Weight 297.38	DEA Number 9180 CII		CH DE FR
	COC-1800-FB-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C
	COC-1800-FB-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C
	COC-1800-FB-10 10 mg	powder	A	A C
	COC-1800-FB-50 50 mg	powder	A	A C
	COC-1800-FB-100 100 mg	powder	A	A C
	<b>Bromazepam-D<sub>4</sub></b>			
	Molecular Formula C <sub>14</sub> H <sub>16</sub> D <sub>4</sub> BrN <sub>3</sub> O	CAS Number 1185022-85-8	Status	
	Molecular Weight 320.18	DEA Number 2748 CIV		CH DE FR
	BRO-1543-0.1LM 0.1 mg/1 mL	calibrated solution in methanol	A	D
	BRO-1543-1LM 1.0 mg/1 mL	calibrated solution in methanol	A	D
	BRO-1543-10 10 mg	powder	A	A D
	BRO-1543-50 50 mg	powder	A	A D
	BRO-1543-100 100 mg	powder	A	A D

<b>Buprenorphine-D<sub>4</sub>.HCl</b>						
	Molecular Formula	CAS Number	N/A	Status		
	Molecular Weight	DEA Number	9064 CIII	CH	DE	FR
	C <sub>29</sub> H <sub>37</sub> D <sub>4</sub> NO <sub>4</sub> .HCl 471.67 + 36.46					
BUP-1516-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	D		
BUP-1516-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	D		
BUP-1516-HC-10	10 mg	powder	A	A	D	
BUP-1516-HC-50	50 mg	powder	A	A	D	
BUP-1516-HC-100	100 mg	powder	A	A	D	

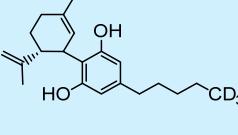
  

<b>Butalbital-D<sub>5</sub></b>						
	Molecular Formula	CAS Number	145243-96-5	Status		
	Molecular Weight	DEA Number	2100 CIII	CH	DE	FR
	C <sub>11</sub> H <sub>11</sub> D <sub>5</sub> N <sub>2</sub> O <sub>3</sub> 229.29					
BUT-1637-FA-0.1LM	0.1 mg acid/1 mL	calibrated solution in methanol	A	D		
BUT-1637-FA-1LM	1.0 mg acid/1 mL	calibrated solution in methanol	A	D		
BUT-1637-FA-10	10 mg	powder	A	A	D	
BUT-1637-FA-50	50 mg	powder	A	A	D	
BUT-1637-FA-100	100 mg	powder	A	A	D	

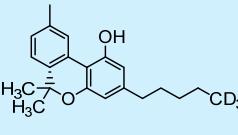
  

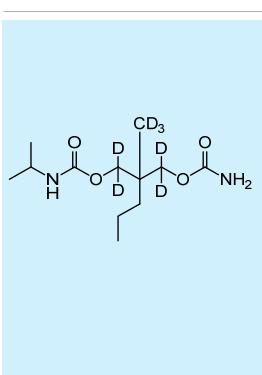
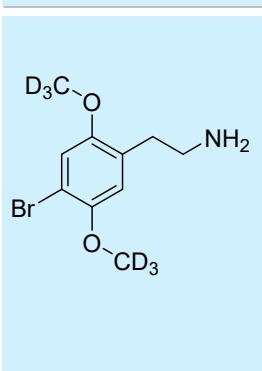
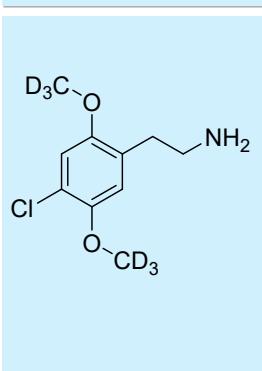
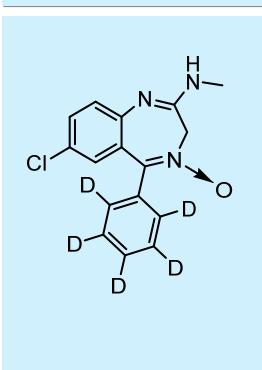
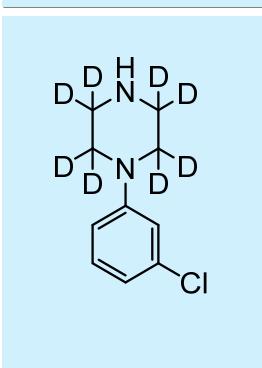
<b>Butylone-D<sub>3</sub>.HCl</b>					
	Synonym(s): bk-MBDB-D <sub>3</sub> .HCl	Molecular Formula	CAS Number	N/A	Status
		Molecular Weight	DEA Number	7541 CI	CH DE FR
		C <sub>12</sub> H <sub>12</sub> D <sub>3</sub> NO <sub>3</sub> .HCl 224.27 + 36.46			
BTL-1806-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
BTL-1806-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
BTL-1806-HC-10	10 mg	powder	A	A	C
BTL-1806-HC-50	50 mg	powder	A	A	C
BTL-1806-HC-100	100 mg	powder	A	A	C

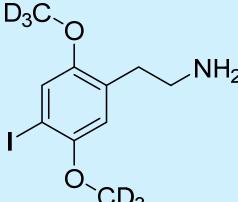
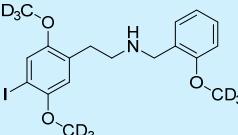
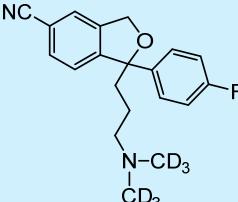
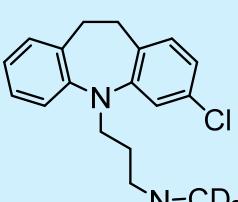
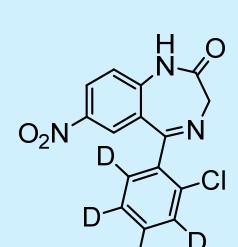
  

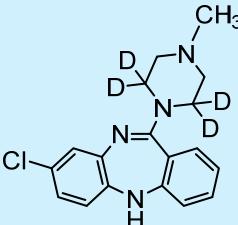
<b>Cannabidiol-D<sub>3</sub> (shipment under ice for solutions)</b>						
	Molecular Formula	CAS Number	N/A	Status		
	Molecular Weight	DEA Number	7360 CI	CH	DE	FR
	C <sub>21</sub> H <sub>27</sub> D <sub>3</sub> O <sub>2</sub> 317.48					
THC-1570-0.1LM	0.1 mg/1 mL	calibrated solution in methanol				
THC-1570-1LM	1.0 mg/1 mL	calibrated solution in methanol				
THC-1570-10	10 mg	powder				
THC-1570-50	50 mg	powder				
THC-1570-100	100 mg	powder				

<b>Cannabinol-D<sub>3</sub></b>						
	Molecular Formula	CAS Number	1435934-54-5	Status		
	Molecular Weight	DEA Number	7360 CI	CH	DE	FR
	C <sub>21</sub> H <sub>23</sub> D <sub>3</sub> O <sub>2</sub> 313.45					
THC-1297-0.1LM	0.1 mg/1 mL	calibrated solution in methanol				
THC-1297-1LM	1.0 mg/1 mL	calibrated solution in methanol				
THC-1297-10	10 mg	powder				
THC-1297-50	50 mg	powder				
THC-1297-100	100 mg	powder				

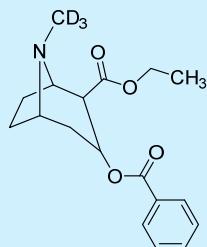
<b>Carisoprodol-D<sub>5</sub></b>																										
	<p>Molecular Formula C<sub>12</sub>H<sub>17</sub>D<sub>5</sub>N<sub>2</sub>O<sub>4</sub>  Molecular Weight 267.37</p> <table> <tbody> <tr> <td>CSP-1580-0.1LM</td><td>0.1 mg/1 mL</td><td>calibrated solution in methanol</td><td></td><td></td></tr> <tr> <td>CSP-1580-1LM</td><td>1.0 mg/1 mL</td><td>calibrated solution in methanol</td><td></td><td></td></tr> <tr> <td>CSP-1580-10</td><td>10 mg</td><td>powder</td><td></td><td></td></tr> <tr> <td>CSP-1580-50</td><td>50 mg</td><td>powder</td><td></td><td></td></tr> <tr> <td>CSP-1580-100</td><td>100 mg</td><td>powder</td><td></td><td></td></tr> </tbody> </table>	CSP-1580-0.1LM	0.1 mg/1 mL	calibrated solution in methanol			CSP-1580-1LM	1.0 mg/1 mL	calibrated solution in methanol			CSP-1580-10	10 mg	powder			CSP-1580-50	50 mg	powder			CSP-1580-100	100 mg	powder		
CSP-1580-0.1LM	0.1 mg/1 mL	calibrated solution in methanol																								
CSP-1580-1LM	1.0 mg/1 mL	calibrated solution in methanol																								
CSP-1580-10	10 mg	powder																								
CSP-1580-50	50 mg	powder																								
CSP-1580-100	100 mg	powder																								
<b>2C-B-D<sub>6</sub>.HCl</b>																										
	<p>Synonym(s): 4-Bromo-2,5-ditrideuteromethoxyphenethylamine.HCl  Molecular Formula C<sub>10</sub>H<sub>8</sub>D<sub>6</sub>BrNO<sub>2</sub>.HCl  Molecular Weight 266.16 + 36.46</p> <table> <tbody> <tr> <td>2CB-1596-HC-0.1LM</td><td>0.1 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td>C</td></tr> <tr> <td>2CB-1596-HC-1LM</td><td>1.0 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td>C</td></tr> <tr> <td>2CB-1596-HC-10</td><td>10 mg</td><td>powder</td><td>A</td><td>A C</td></tr> <tr> <td>2CB-1596-HC-50</td><td>50 mg</td><td>powder</td><td>A</td><td>A C</td></tr> <tr> <td>2CB-1596-HC-100</td><td>100 mg</td><td>powder</td><td>A</td><td>A C</td></tr> </tbody> </table>	2CB-1596-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	2CB-1596-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	2CB-1596-HC-10	10 mg	powder	A	A C	2CB-1596-HC-50	50 mg	powder	A	A C	2CB-1596-HC-100	100 mg	powder	A	A C
2CB-1596-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C																						
2CB-1596-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C																						
2CB-1596-HC-10	10 mg	powder	A	A C																						
2CB-1596-HC-50	50 mg	powder	A	A C																						
2CB-1596-HC-100	100 mg	powder	A	A C																						
<b>2C-C-D<sub>6</sub>.HCl</b>																										
	<p>Synonym(s): 4-Chloro-2,5-ditrideuteromethoxyphenethylamine.HCl  Molecular Formula C<sub>10</sub>H<sub>8</sub>D<sub>6</sub>ClNO<sub>2</sub>.HCl  Molecular Weight 221.71 + 36.46</p> <table> <tbody> <tr> <td>2CC-1597-HC-0.1LM</td><td>0.1 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td>C</td></tr> <tr> <td>2CC-1597-HC-1LM</td><td>1.0 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td>C</td></tr> <tr> <td>2CC-1597-HC-10</td><td>10 mg</td><td>powder</td><td>A</td><td>A C</td></tr> <tr> <td>2CC-1597-HC-50</td><td>50 mg</td><td>powder</td><td>A</td><td>A C</td></tr> <tr> <td>2CC-1597-HC-100</td><td>100 mg</td><td>powder</td><td>A</td><td>A C</td></tr> </tbody> </table>	2CC-1597-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	2CC-1597-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	2CC-1597-HC-10	10 mg	powder	A	A C	2CC-1597-HC-50	50 mg	powder	A	A C	2CC-1597-HC-100	100 mg	powder	A	A C
2CC-1597-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C																						
2CC-1597-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C																						
2CC-1597-HC-10	10 mg	powder	A	A C																						
2CC-1597-HC-50	50 mg	powder	A	A C																						
2CC-1597-HC-100	100 mg	powder	A	A C																						
<b>Chlordiazepoxide-D<sub>5</sub></b>																										
	<p>Molecular Formula C<sub>16</sub>H<sub>9</sub>D<sub>5</sub>CIN<sub>3</sub>O  Molecular Weight 304.77</p> <table> <tbody> <tr> <td>CHL-1690-FB-0.1LA</td><td>0.1 mg base/1 mL</td><td>calibrated solution in acetonitrile</td><td>A</td><td>D</td></tr> <tr> <td>CHL-1690-FB-1LA</td><td>1.0 mg base/1 mL</td><td>calibrated solution in acetonitrile</td><td>A</td><td>D</td></tr> <tr> <td>CHL-1690-FB-10</td><td>10 mg</td><td>powder</td><td>A</td><td>A D</td></tr> <tr> <td>CHL-1690-FB-50</td><td>50 mg</td><td>powder</td><td>A</td><td>A D</td></tr> <tr> <td>CHL-1690-FB-100</td><td>100 mg</td><td>powder</td><td>A</td><td>A D</td></tr> </tbody> </table>	CHL-1690-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	D	CHL-1690-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	D	CHL-1690-FB-10	10 mg	powder	A	A D	CHL-1690-FB-50	50 mg	powder	A	A D	CHL-1690-FB-100	100 mg	powder	A	A D
CHL-1690-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	D																						
CHL-1690-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	D																						
CHL-1690-FB-10	10 mg	powder	A	A D																						
CHL-1690-FB-50	50 mg	powder	A	A D																						
CHL-1690-FB-100	100 mg	powder	A	A D																						
<b>1-(3-Chlorophenyl)-piperazine-D<sub>8</sub>.HCl (shipment under ice for solution)</b>																										
	<p>Synonym(s): mCPP-D<sub>8</sub>.HCl  Molecular Formula C<sub>10</sub>H<sub>5</sub>D<sub>8</sub>CIN<sub>2</sub>.HCl  Molecular Weight 204.73 + 36.46</p> <table> <tbody> <tr> <td>PPZ-1920-HC-0.1LM</td><td>0.1 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td></td></tr> <tr> <td>PPZ-1920-HC-1LM</td><td>1.0 mg base/1 mL</td><td>calibrated solution in methanol</td><td>A</td><td></td></tr> <tr> <td>PPZ-1920-HC-10</td><td>10 mg</td><td>powder</td><td>A</td><td>A</td></tr> <tr> <td>PPZ-1920-HC-50</td><td>50 mg</td><td>powder</td><td>A</td><td>A</td></tr> <tr> <td>PPZ-1920-HC-100</td><td>100 mg</td><td>powder</td><td>A</td><td>A</td></tr> </tbody> </table>	PPZ-1920-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A		PPZ-1920-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A		PPZ-1920-HC-10	10 mg	powder	A	A	PPZ-1920-HC-50	50 mg	powder	A	A	PPZ-1920-HC-100	100 mg	powder	A	A
PPZ-1920-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A																							
PPZ-1920-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A																							
PPZ-1920-HC-10	10 mg	powder	A	A																						
PPZ-1920-HC-50	50 mg	powder	A	A																						
PPZ-1920-HC-100	100 mg	powder	A	A																						

 <p>D<sub>3</sub>C-O-   C6H<sub>3</sub>I-C(=O)-O-CD<sub>3</sub>-CH<sub>2</sub>-CH<sub>2</sub>-NH<sub>2</sub></p>	<b>2C-I-D<sub>6</sub>.HCl</b>					
	Synonym(s): 4-Iodo-2,5-ditrideuteromethoxyphenethylamine.HCl					
Molecular Formula	C <sub>10</sub> H <sub>8</sub> D <sub>6</sub> INO <sub>2</sub> .HCl	CAS Number	N/A			
Molecular Weight	313.17 + 36.46	DEA Number	7518 CI	Status		
2CI-1587-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C		
2CI-1587-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C		
2CI-1587-HC-10	10 mg	powder	A	A	C	
2CI-1587-HC-50	50 mg	powder	A	A	C	
2CI-1587-HC-100	100 mg	powder	A	A	C	
 <p>D<sub>3</sub>C-O-   C6H<sub>3</sub>I-C(=O)-O-CD<sub>3</sub>-CH<sub>2</sub>-CH<sub>2</sub>-NH-CH<sub>2</sub>-C(=O)-O-CD<sub>3</sub></p>	<b>25I-NB2OMe-D<sub>9</sub>.HCl</b>					
	Synonym(s): 2C-I-NBOMe-D <sub>9</sub> .HCl					
Molecular Formula	C <sub>18</sub> H <sub>13</sub> D <sub>9</sub> INO <sub>3</sub> .HCl	CAS Number	N/A			
Molecular Weight	436.33 + 36.46	DEA Number	7538 CI	Status		
25I-1588-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C		
25I-1588-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C		
25I-1588-HC-10	10 mg	powder	A	A	C	
25I-1588-HC-50	50 mg	powder	A	A	C	
25I-1588-HC-100	100 mg	powder	A	A	C	
 <p>N≡C-C(=O)c1ccc2c(c1)OC(c3cc(F)cc(CN(CD<sub>3</sub>)C(CD<sub>3</sub>)C)cc3)C2</p>	<b>Citalopram-D<sub>6</sub>.HBr</b>					
	Molecular Formula	C <sub>20</sub> H <sub>16</sub> D <sub>6</sub> FN <sub>2</sub> O.HBr	CAS Number	1190003-26-9	Status	
Molecular Weight	411.34	DEA Number	N/A	CH	DE	FR
CTL-1897-HB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol				
CTL-1897-HB-1LM	1.0 mg base/1 mL	calibrated solution in methanol				
CTL-1897-HB-10	10 mg	powder				
CTL-1897-HB-50	50 mg	powder				
CTL-1897-HB-100	100 mg	powder				
 <p>N-C(=O)c1ccc2c(c1)CC(CN(CD<sub>3</sub>)C(CD<sub>3</sub>)C)Cc3cc(Cl)cc4c3C=C(N4)C5=CC=C5</p>	<b>Clomipramine-D<sub>3</sub>.HCl</b>					
	Molecular Formula	C <sub>19</sub> H <sub>20</sub> D <sub>3</sub> CIN <sub>2</sub> .HCl	CAS Number	1398065-86-5	Status	
Molecular Weight	317.87 + 36.46	DEA Number	N/A	CH	DE	FR
CLM-1251-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol				
CLM-1251-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol				
CLM-1251-HC-10	10 mg	powder				
CLM-1251-HC-50	50 mg	powder				
CLM-1251-HC-100	100 mg	powder				
 <p>O<sub>2</sub>N-C(=O)c1ccc2c(c1)C=C2N3C=CC4=C3C(Cl)=C(C=C4)C=C3</p>	<b>Clonazepam-D<sub>4</sub></b>					
	Molecular Formula	C <sub>15</sub> H <sub>6</sub> D <sub>4</sub> CIN <sub>3</sub> O <sub>3</sub>	CAS Number	170082-15-2	Status	
Molecular Weight	319.72	DEA Number	2737 CIV	CH	DE	FR
CLO-909-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D		
CLO-909-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D		
CLO-909-10	10 mg	powder	A	A	D	
CLO-909-50	50 mg	powder	A	A	D	
CLO-909-100	100 mg	powder	A	A	D	


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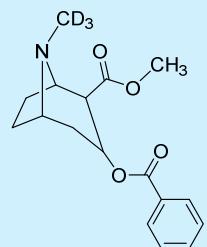
#### Clozapine-D<sub>4</sub>

Molecular Formula Molecular Weight	C <sub>18</sub> H <sub>15</sub> D <sub>4</sub> ClN <sub>4</sub> 330.85	CAS Number DEA Number	N/A N/A	Status
CLZ-1913-FB-0.1LM CLZ-1913-FB-1LM	0.1 mg base/1 mL 1.0 mg base/1 mL	calibrated solution in methanol calibrated solution in methanol		CH DE FR


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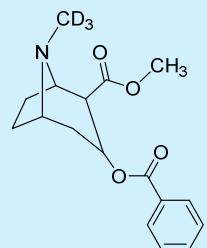
#### Cocaethylene-D<sub>3</sub>

Synonym(s): Ecgonine benzoylethylester-D <sub>3</sub>				
Molecular Formula Molecular Weight	C <sub>18</sub> H <sub>20</sub> D <sub>3</sub> NO <sub>4</sub> 320.40	CAS Number DEA Number	136765-30-5 9180 CII	Status
COC-298-FB-0.1LA COC-298-FB-1LA	0.1 mg base/1 mL 1.0 mg base/1 mL	calibrated solution in acetonitrile calibrated solution in acetonitrile	A A	C C
COC-298-FB-10 COC-298-FB-50 COC-298-FB-100	10 mg 50 mg 100 mg	powder powder powder	A A A	A A C


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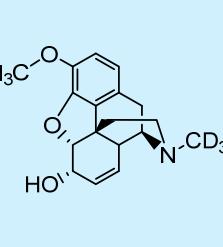
#### Cocaine-D<sub>3</sub>

Molecular Formula Molecular Weight	C <sub>17</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>4</sub> 306.38	CAS Number DEA Number	138704-14-0 9041 CII	Status
COC-292-FB-0.1LA COC-292-FB-1LA	0.1 mg base/1 mL 1.0 mg base/1 mL	calibrated solution in acetonitrile calibrated solution in acetonitrile	A A	C C
COC-292-FB-10 COC-292-FB-50 COC-292-FB-100	10 mg 50 mg 100 mg	powder powder powder	A A A	A A C


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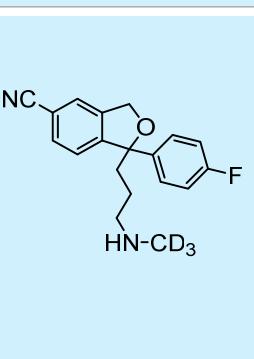
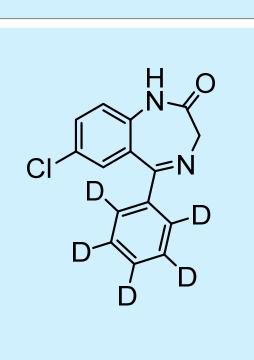
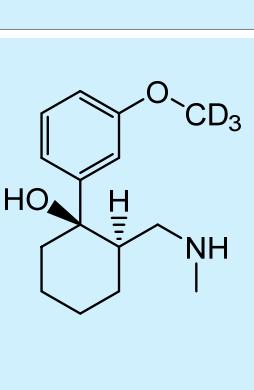
#### Cocaine-D<sub>3</sub>.HCl

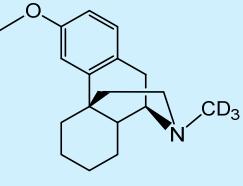
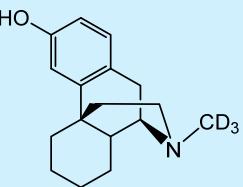
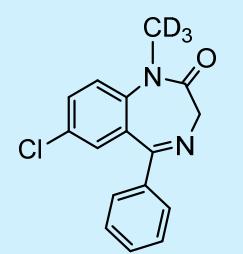
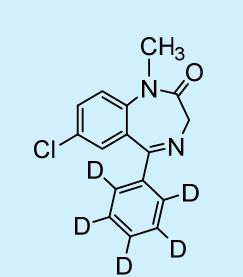
Molecular Formula Molecular Weight	C <sub>17</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>4</sub> .HCl 306.38 + 36.46	CAS Number DEA Number	138704-14-0 (FB) 9041 CII	Status
COC-292-HC-0.1LM COC-292-HC-1LM	0.1 mg base/1 mL 1.0 mg base/1 mL	calibrated solution in methanol calibrated solution in methanol	A A	C C
COC-292-HC-10 COC-292-HC-50 COC-292-HC-100	10 mg 50 mg 100 mg	powder powder powder	A A A	A A C


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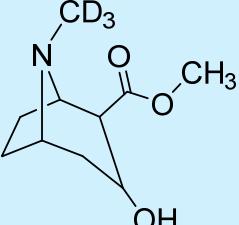
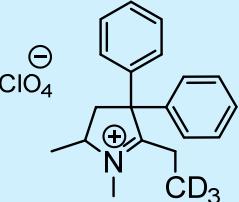
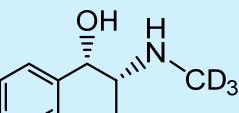
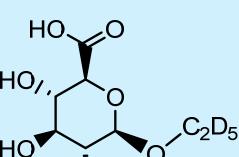
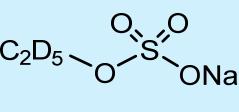
#### Codeine-D<sub>3</sub>.HCl.dihydrate

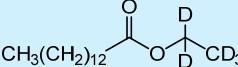
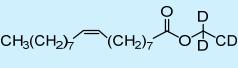
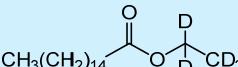
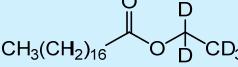
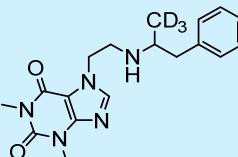
Molecular Formula Molecular Weight	C <sub>18</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>3</sub> .HCl 302.39 + 36.46	CAS Number DEA Number	70420-71-2 9050 CII	Status
C-41-HC-0.1LE C-41-HC-1LE	0.1 mg base/1 mL 1.0 mg base/1 mL	calibrated solution in ethanol calibrated solution in ethanol	A A	C C
C-41-HC-10 C-41-HC-50 C-41-HC-100	10 mg 50 mg 100 mg	powder powder powder	A A A	A A C

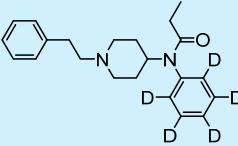
<b>Codeine-D<sub>6</sub></b>																			
	<p>Molecular Formula C<sub>18</sub>H<sub>15</sub>D<sub>6</sub>NO<sub>3</sub>  Molecular Weight 305.40</p> <table border="1"> <thead> <tr> <th>Item</th><th>Description</th><th>Status</th></tr> </thead> <tbody> <tr> <td>C-409-FB-0.1LM</td><td>0.1 mg base/1 mL</td><td>A C</td></tr> <tr> <td>C-409-FB-1LM</td><td>1.0 mg base/1 mL</td><td>A C</td></tr> <tr> <td>C-409-FB-10</td><td>10 mg</td><td>A A C</td></tr> <tr> <td>C-409-FB-50</td><td>50 mg</td><td>A A C</td></tr> <tr> <td>C-409-FB-100</td><td>100 mg</td><td>A A C</td></tr> </tbody> </table>	Item	Description	Status	C-409-FB-0.1LM	0.1 mg base/1 mL	A C	C-409-FB-1LM	1.0 mg base/1 mL	A C	C-409-FB-10	10 mg	A A C	C-409-FB-50	50 mg	A A C	C-409-FB-100	100 mg	A A C
Item	Description	Status																	
C-409-FB-0.1LM	0.1 mg base/1 mL	A C																	
C-409-FB-1LM	1.0 mg base/1 mL	A C																	
C-409-FB-10	10 mg	A A C																	
C-409-FB-50	50 mg	A A C																	
C-409-FB-100	100 mg	A A C																	
	<p><b>Codeine-6-β-D-glucuronide-D<sub>3</sub>.TFA</b></p> <p>Molecular Formula C<sub>24</sub>H<sub>26</sub>D<sub>3</sub>NO<sub>9</sub>CF<sub>3</sub>CO<sub>2</sub>H  Molecular Weight 478.51 + 114.02</p> <table border="1"> <thead> <tr> <th>Item</th><th>Description</th><th>Status</th></tr> </thead> <tbody> <tr> <td>C-61-TF-0.1LAH</td><td>0.1 mg base/1 mL</td><td>A</td></tr> <tr> <td>C-61-TF-1LAH</td><td>1.0 mg base/1 mL</td><td>A</td></tr> <tr> <td>C-61-TF-10</td><td>10 mg</td><td>A A</td></tr> <tr> <td>C-61-TF-50</td><td>50 mg</td><td>A A</td></tr> <tr> <td>C-61-TF-100</td><td>100 mg</td><td>A A</td></tr> </tbody> </table>	Item	Description	Status	C-61-TF-0.1LAH	0.1 mg base/1 mL	A	C-61-TF-1LAH	1.0 mg base/1 mL	A	C-61-TF-10	10 mg	A A	C-61-TF-50	50 mg	A A	C-61-TF-100	100 mg	A A
Item	Description	Status																	
C-61-TF-0.1LAH	0.1 mg base/1 mL	A																	
C-61-TF-1LAH	1.0 mg base/1 mL	A																	
C-61-TF-10	10 mg	A A																	
C-61-TF-50	50 mg	A A																	
C-61-TF-100	100 mg	A A																	
	<p><b>N-Desmethylcitalopram-D<sub>3</sub>.HCl</b></p> <p>Molecular Formula C<sub>19</sub>H<sub>16</sub>D<sub>3</sub>FN<sub>2</sub>O.HCl  Molecular Weight 349.84</p> <table border="1"> <thead> <tr> <th>Item</th><th>Description</th><th>Status</th></tr> </thead> <tbody> <tr> <td>CTL-1898-HC-0.1LM</td><td>0.1 mg base/1 mL</td><td>calibrated solution in methanol</td></tr> <tr> <td>CTL-1898-HC-1LM</td><td>1.0 mg base/1 mL</td><td>calibrated solution in methanol</td></tr> <tr> <td>CTL-1898-HC-10</td><td>10 mg</td><td>powder</td></tr> <tr> <td>CTL-1898-HC-50</td><td>50 mg</td><td>powder</td></tr> <tr> <td>CTL-1898-HC-100</td><td>100 mg</td><td>powder</td></tr> </tbody> </table>	Item	Description	Status	CTL-1898-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	CTL-1898-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	CTL-1898-HC-10	10 mg	powder	CTL-1898-HC-50	50 mg	powder	CTL-1898-HC-100	100 mg	powder
Item	Description	Status																	
CTL-1898-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol																	
CTL-1898-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol																	
CTL-1898-HC-10	10 mg	powder																	
CTL-1898-HC-50	50 mg	powder																	
CTL-1898-HC-100	100 mg	powder																	
	<p><b>Desmethyldiazepam-D<sub>5</sub></b></p> <p>Synonym(s): Nordazepam-D<sub>5</sub></p> <p>Molecular Formula C<sub>15</sub>H<sub>6</sub>D<sub>5</sub>CIN<sub>2</sub>O  Molecular Weight 275.74</p> <table border="1"> <thead> <tr> <th>Item</th><th>Description</th><th>Status</th></tr> </thead> <tbody> <tr> <td>DIA-947-0.1LM</td><td>0.1 mg/1 mL</td><td>A D</td></tr> <tr> <td>DIA-947-1LM</td><td>1.0 mg/1 mL</td><td>A D</td></tr> <tr> <td>DIA-947-10</td><td>10 mg</td><td>A A D</td></tr> <tr> <td>DIA-947-50</td><td>50 mg</td><td>A A D</td></tr> <tr> <td>DIA-947-100</td><td>100 mg</td><td>A A D</td></tr> </tbody> </table>	Item	Description	Status	DIA-947-0.1LM	0.1 mg/1 mL	A D	DIA-947-1LM	1.0 mg/1 mL	A D	DIA-947-10	10 mg	A A D	DIA-947-50	50 mg	A A D	DIA-947-100	100 mg	A A D
Item	Description	Status																	
DIA-947-0.1LM	0.1 mg/1 mL	A D																	
DIA-947-1LM	1.0 mg/1 mL	A D																	
DIA-947-10	10 mg	A A D																	
DIA-947-50	50 mg	A A D																	
DIA-947-100	100 mg	A A D																	
	<p><b>N-Desmethyl-cis-tramadol-O-CD<sub>3</sub>.HCl</b></p> <p>Molecular Formula C<sub>15</sub>H<sub>20</sub>D<sub>3</sub>NO<sub>2</sub>.HCl  Molecular Weight 252.37 + 36.46</p> <table border="1"> <thead> <tr> <th>Item</th><th>Description</th><th>Status</th></tr> </thead> <tbody> <tr> <td>TRA-1632-HC-1LM</td><td>1.0 mg base/1 mL</td><td>calibrated solution in methanol</td></tr> <tr> <td>TRA-1632-HC-10</td><td>10 mg</td><td>powder</td></tr> <tr> <td>TRA-1632-HC-50</td><td>50 mg</td><td>powder</td></tr> <tr> <td>TRA-1632-HC-100</td><td>100 mg</td><td>powder</td></tr> </tbody> </table>	Item	Description	Status	TRA-1632-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	TRA-1632-HC-10	10 mg	powder	TRA-1632-HC-50	50 mg	powder	TRA-1632-HC-100	100 mg	powder			
Item	Description	Status																	
TRA-1632-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol																	
TRA-1632-HC-10	10 mg	powder																	
TRA-1632-HC-50	50 mg	powder																	
TRA-1632-HC-100	100 mg	powder																	

	<b>O-Desmethylvenlafaxine-D<sub>6</sub></b>			
	Molecular Formula C <sub>16</sub> H <sub>19</sub> D <sub>6</sub> NO <sub>2</sub> 269.41	CAS Number 1062605-69-9	DEA Number N/A	Status CH DE FR
VLF-1878-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
VLF-1878-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
VLF-1878-FB-10	10 mg	powder		
VLF-1878-FB-50	50 mg	powder		
VLF-1878-FB-100	100 mg	powder		
	<b>Dextromethorphan-D<sub>3</sub></b>			
	Molecular Formula C <sub>18</sub> H <sub>22</sub> D <sub>3</sub> NO 274.42	CAS Number 524713-56-2	DEA Number N/A	Status CH DE FR
DEX-1875-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
DEX-1875-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
DEX-1875-FB-10	10 mg	powder		
DEX-1875-FB-50	50 mg	powder		
DEX-1875-FB-100	100 mg	powder		
	<b>Dextrorphan-D<sub>3</sub></b>			
	Molecular Formula C <sub>17</sub> H <sub>22</sub> D <sub>3</sub> NO 260.39	CAS Number 524713-57-3	DEA Number N/A	Status CH DE FR
DEX-1874-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
DEX-1874-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
DEX-1874-FB-10	10 mg	powder		
DEX-1874-FB-50	50 mg	powder		
DEX-1874-FB-100	100 mg	powder		
	<b>Diazepam-D<sub>3</sub></b>			
	Molecular Formula C <sub>16</sub> H <sub>10</sub> D <sub>3</sub> ClN <sub>2</sub> O 287.77	CAS Number 83056-49-9	DEA Number 2765 CIV	Status CH DE FR
DIA-109-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D
DIA-109-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D
DIA-109-10	10 mg	powder	A	A D
DIA-109-50	50 mg	powder	A	A D
DIA-109-100	100 mg	powder	A	A D
	<b>Diazepam-D<sub>5</sub></b>			
	Molecular Formula C <sub>16</sub> H <sub>8</sub> D <sub>5</sub> ClN <sub>2</sub> O 289.77	CAS Number 65854-76-4	DEA Number 2765 CIV	Status CH DE FR
DIA-826-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D
DIA-826-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D
DIA-826-10	10 mg	powder	A	A D
DIA-826-50	50 mg	powder	A	A D
DIA-826-100	100 mg	powder	A	A D

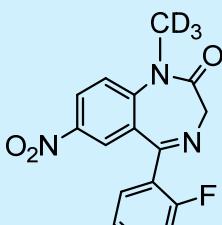
<b>Dihydrocodeine-D<sub>3</sub>.HCl</b>					
Molecular Formula	C <sub>18</sub> H <sub>20</sub> D <sub>3</sub> NO <sub>3</sub> .HCl	CAS Number	N/A	Status	
Molecular Weight	304.41 + 36.46	DEA Number	9120 CII	CH	DE FR
C-451-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
C-451-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
C-451-HC-10	10 mg	powder	A	A	C
C-451-HC-50	50 mg	powder	A	A	C
C-451-HC-100	100 mg	powder	A	A	C
<b>Dihydrocodeine-D<sub>6</sub>.HCl</b>					
Molecular Formula	C <sub>18</sub> H <sub>17</sub> D <sub>6</sub> NO <sub>3</sub> .HCl	CAS Number	N/A	Status	
Molecular Weight	307.42 + 36.46	DEA Number	9120 CII	CH	DE FR
C-580-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
C-580-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
C-580-HC-10	10 mg	powder	A	A	C
C-580-HC-50	50 mg	powder	A	A	C
C-580-HC-100	100 mg	powder	A	A	C
<b>Doxepin-D<sub>3</sub>.HCl</b>					
Molecular Formula	C <sub>19</sub> H <sub>18</sub> D <sub>3</sub> NO.HCl	CAS Number	347840-07-7	Status	
Molecular Weight	282.40 + 36.46	DEA Number	N/A	CH	DE FR
DXP-1793-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol			
DXP-1793-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol			
DXP-1793-HC-10	10 mg	powder			
DXP-1793-HC-50	50 mg	powder			
DXP-1793-HC-100	100 mg	powder			
<b>Duloxetine-D<sub>3</sub>.HCl</b>					
Molecular Formula	C <sub>18</sub> H <sub>19</sub> D <sub>3</sub> NOS.HCl	CAS Number	N/A	Status	
Molecular Weight	300.43 + 36.46	DEA Number	N/A	CH	DE FR
DLX-1482-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol			
DLX-1482-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol			
DLX-1482-HC-10	10 mg	powder			
DLX-1482-HC-50	50 mg	powder			
DLX-1482-HC-100	100 mg	powder			
<b>Egonine-D<sub>3</sub>.HCl (shipment under ice for solution)</b>					
Molecular Formula	C <sub>9</sub> H <sub>12</sub> D <sub>3</sub> NO <sub>3</sub> .HCl	CAS Number	N/A	Status	
Molecular Weight	188.24 + 36.46	DEA Number	9180 CII	CH	DE FR
COC-295-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
COC-295-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
COC-295-HC-10	10 mg	powder	A	A	C
COC-295-HC-50	50 mg	powder	A	A	C
COC-295-HC-100	100 mg	powder	A	A	C

	<b>Ecgonine methylester-D<sub>3</sub>.HCl</b>				
	Synonym(s): Methylconine-D <sub>3</sub> .HCl	Molecular Formula C <sub>10</sub> H <sub>14</sub> D <sub>3</sub> NO <sub>3</sub> .HCl	CAS Number 136765-34-9 (FB)	DEA Number 9180 CII	Status CH DE FR
	Molecular Weight 202.27 + 36.46				
	COC-293-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	COC-293-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	COC-293-HC-10	10 mg	powder	A	A C
	COC-293-HC-50	50 mg	powder	A	A C
	COC-293-HC-100	100 mg	powder	A	A C
	<b>d,l-EDDP-D<sub>3</sub>.perchlorate</b>				
	Synonym(s): d,l-2-Ethyl-1,5-dimethyl-3,3-diphenylpyrrolinium-D <sub>3</sub> .perchlorate	Molecular Formula C <sub>20</sub> H <sub>21</sub> D <sub>3</sub> N <sup>+</sup> .ClO <sub>4</sub> <sup>-</sup>	CAS Number 136765-23-6	DEA Number N/A	Status CH DE FR
	Molecular Weight 281.44 + 99.45				
	EDD-739-CL-0.1LM	0.1 mg pyr./1 mL	calibrated solution in methanol		
	EDD-739-CL-1LM	1.0 mg pyr./1 mL	calibrated solution in methanol		
	EDD-739-CL-10	10 mg	powder		
	EDD-739-CL-50	50 mg	powder		
	EDD-739-CL-100	100 mg	powder		
	<b>(+)-Ephedrine-D<sub>3</sub>.HCl</b>				
	Synonym(s): 1S,2R(+)-Ephedrine-D <sub>3</sub> .HCl	Molecular Formula C <sub>10</sub> H <sub>12</sub> D <sub>3</sub> NO.HCl	CAS Number 285979-73-9	DEA Number 8113 List I	Status CH DE FR
	Molecular Weight 168.25 + 36.46				
	EPH-845-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	B	
	EPH-845-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	B	
	EPH-845-HC-10	10 mg	powder	B	B E
	EPH-845-HC-50	50 mg	powder	B	B E
	EPH-845-HC-100	100 mg	powder	B	B E
	<b>Ethyl-β-D-glucuronide-D<sub>5</sub> (shipment under ice for solutions)</b>				
	Molecular Formula C <sub>8</sub> H <sub>9</sub> D <sub>5</sub> O <sub>7</sub>	CAS Number 1135070-98-2	DEA Number N/A	Status CH DE FR	
	Molecular Weight 227.22				
	EGL-780-0.1LM	0.1 mg/1 mL	calibrated solution in methanol		
	EGL-780-1LM	1.0 mg/1 mL	calibrated solution in methanol		
	EGL-780-1LM-5	5 mg/5 ml	calibrated solution in methanol		
	EGL-780-10	10 mg	powder		
	EGL-780-50	50 mg	powder		
	EGL-780-100	100 mg	powder		
	<b>Ethylsulfate-D<sub>5</sub>.sodium salt</b>				
	Molecular Formula C <sub>2</sub> D <sub>5</sub> NaO <sub>4</sub> S	CAS Number N/A	DEA Number N/A	Status CH DE FR	
	Molecular Weight 153.14				
	ETS-979-NA-0.1LM	0.1 mg Na salt/1 mL	calibrated solution in methanol		
	ETS-979-NA-1LM	1.0 mg Na salt/1 mL	calibrated solution in methanol		
	ETS-979-NA-1LM-5	5 mg Na salt/5 ml	calibrated solution in methanol		
	ETS-979-NA-10	10 mg	powder		
	ETS-979-NA-50	50 mg	powder		
	ETS-979-NA-100	100 mg	powder		

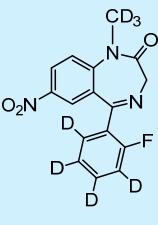
 <chem>CH3(CH2)12C(=O)OCD(D)CD3</chem>	<b>Ethyl Myristate-D<sub>5</sub></b>			
	Synonym(s): Ethyl tetradecanoate-D <sub>5</sub>	Molecular Formula C <sub>16</sub> H <sub>27</sub> D <sub>5</sub> O <sub>2</sub>	CAS Number 1217033-63-0	Status CH DE FR
	Molecular Weight 261.45	DEA Number N/A		
	FAE-1697-1LA 1.0 mg/1 mL	calibrated solution in acetonitrile		
	FAE-1697-10 10 mg	colorless liquid		
	FAE-1697-50 50 mg	colorless liquid		
	FAE-1697-100 100 mg	colorless liquid		
 <chem>CH3(CH2)7=CC(CH2)7C(=O)OCD(D)CD3</chem>	<b>Ethyl Oleate-D<sub>5</sub></b>			
	Synonym(s): Ethyl (cis)-octadec-9-enoate-D <sub>5</sub>	Molecular Formula C <sub>16</sub> H <sub>33</sub> D <sub>5</sub> O <sub>2</sub>	CAS Number 1217226-00-0	Status CH DE FR
	Molecular Weight 315.55	DEA Number N/A		
	FAE-1696-1LA 1.0 mg/1 mL	calibrated solution in acetonitrile		
	FAE-1696-10 10 mg	colorless liquid		
	FAE-1696-50 50 mg	colorless liquid		
	FAE-1696-100 100 mg	colorless liquid		
 <chem>CH3(CH2)14C(=O)OCD(D)CD3</chem>	<b>Ethyl Palmitate-D<sub>5</sub></b>			
	Synonym(s): Ethyl hexadecanoate-D <sub>5</sub>	Molecular Formula C <sub>16</sub> H <sub>31</sub> D <sub>5</sub> O <sub>2</sub>	CAS Number 1215397-47-9	Status CH DE FR
	Molecular Weight 289.51	DEA Number N/A		
	FAE-1695-1LA 1.0 mg/1 mL	calibrated solution in acetonitrile		
	FAE-1695-10 10 mg	colorless liquid		
	FAE-1695-50 50 mg	colorless liquid		
	FAE-1695-100 100 mg	colorless liquid		
 <chem>CH3(CH2)16C(=O)OCD(D)CD3</chem>	<b>Ethyl Stearate-D<sub>5</sub></b>			
	Synonym(s): Ethyl octadecanoate-D <sub>5</sub>	Molecular Formula C <sub>18</sub> H <sub>35</sub> D <sub>5</sub> O <sub>2</sub>	CAS Number 1216808-22-8	Status CH DE FR
	Molecular Weight 317.56	DEA Number N/A		
	FAE-1698-1LA 1.0 mg/1 mL	calibrated solution in acetonitrile		
	FAE-1698-10 10 mg	powder		
	FAE-1698-50 50 mg	powder		
	FAE-1698-100 100 mg	powder		
 <chem>CC(C)CN1Cc2nc(O)c3c1[nH]c4ccccc3n2</chem>	<b>Fenethylline-D<sub>3</sub>.HCl</b>			
	Molecular Formula C <sub>18</sub> H <sub>20</sub> D <sub>3</sub> N <sub>5</sub> O <sub>2</sub> .HCl	CAS Number N/A	Status CH DE FR	
	Molecular Weight 344.43 + 36.46	DEA Number 1503 CI		
	FNT-1134-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C
	FNT-1134-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C
	FNT-1134-HC-10 10 mg	powder	A	A C
	FNT-1134-HC-50 50 mg	powder	A	A C
	FNT-1134-HC-100 100 mg	powder	A	A C

<b>Fentanyl-D<sub>5</sub></b>					
	Molecular Formula	C <sub>22</sub> H <sub>23</sub> D <sub>5</sub> N <sub>2</sub> O	CAS Number	118357-29-2	Status
	Molecular Weight	341.5	DEA Number	9801 CII	CH DE FR
	FEN-1280-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	FEN-1280-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	FEN-1280-FB-10	10 mg	powder	A	A C
	FEN-1280-FB-50	50 mg	powder	A	A C
	FEN-1280-FB-100	100 mg	powder	A	A C

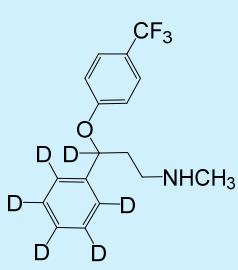
  

<b>Flunitrazepam-D<sub>3</sub></b>					
	Molecular Formula	C <sub>16</sub> H <sub>9</sub> D <sub>3</sub> FN <sub>3</sub> O <sub>3</sub>	CAS Number	N/A	Status
	Molecular Weight	316.31	DEA Number	2763 CIV	CH DE FR
	FLU-73-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D
	FLU-73-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D
	FLU-73-10	10 mg	powder	A	A D
	FLU-73-50	50 mg	powder	A	A D
	FLU-73-100	100 mg	powder	A	A D

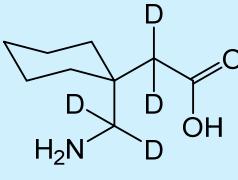
  

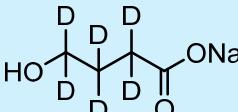
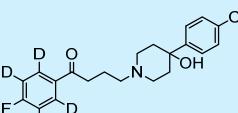
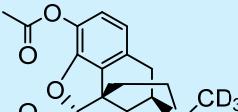
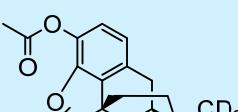
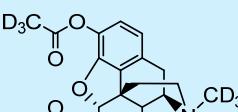
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	Molecular Formula	C <sub>6</sub> H <sub>5</sub> D <sub>7</sub> FN <sub>3</sub> O <sub>3</sub>	CAS Number	1286448-08-5	Status
	Molecular Weight	320.33	DEA Number	2763 CIV	CH DE FR
	FLU-1903-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D
	FLU-1903-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D
	FLU-1903-10	10 mg	powder	A	A D
	FLU-1903-50	50 mg	powder	A	A D
	FLU-1903-100	100 mg	powder	A	A D

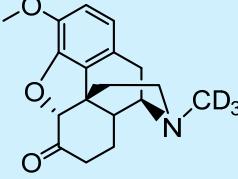
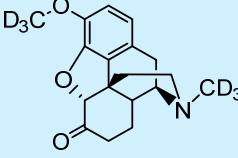
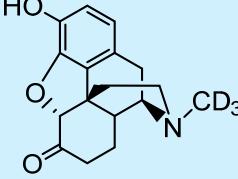
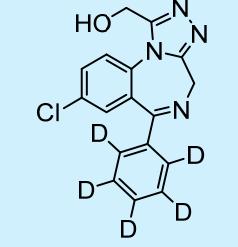
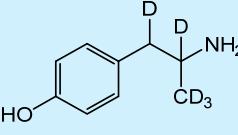
  

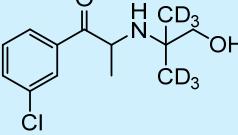
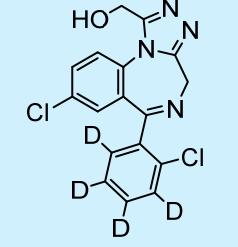
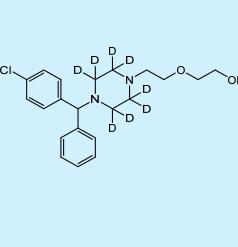
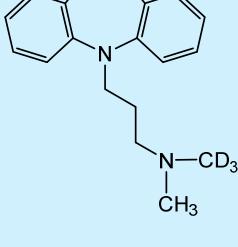
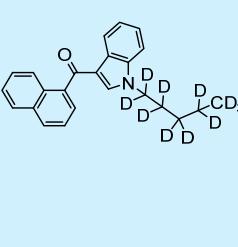
<b>Fluoxetine-D<sub>6</sub>.HCl</b>					
	Molecular Formula	C <sub>17</sub> H <sub>12</sub> D <sub>6</sub> F <sub>3</sub> NO.HCl	CAS Number	N/A	Status
	Molecular Weight	315.36 + 36.46	DEA Number	N/A	CH DE FR
	FLX-1471-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
	FLX-1471-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
	FLX-1471-HC-10	10 mg	powder		
	FLX-1471-HC-50	50 mg	powder		
	FLX-1471-HC-100	100 mg	powder		

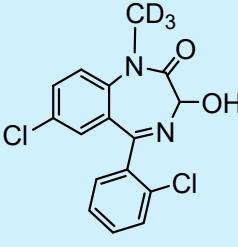
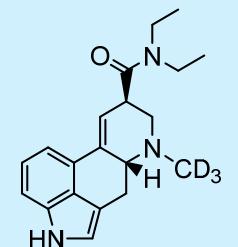
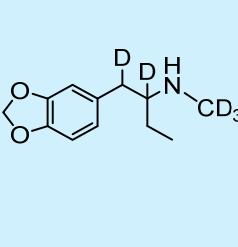
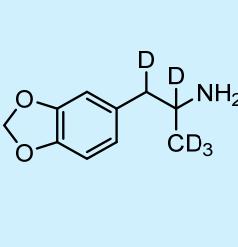
  

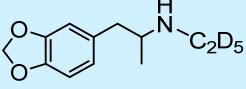
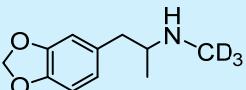
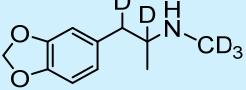
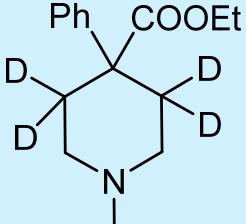
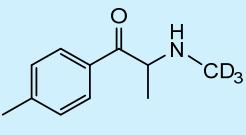
<b>Gabapentin-D<sub>4</sub></b>					
	Molecular Formula	C <sub>9</sub> H <sub>13</sub> D <sub>4</sub> NO <sub>2</sub>	CAS Number	1185039-20-6	Status
	Molecular Weight	175.26	DEA Number	N/A	CH DE FR
	GAB-1682-0.1LM	0.1 mg/1 mL	calibrated solution in methanol		
	GAB-1682-1LM	1.0 mg/1 mL	calibrated solution in methanol		
	GAB-1682-10	10 mg	powder		
	GAB-1682-50	50 mg	powder		
	GAB-1682-100	100 mg	powder		

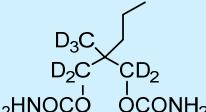
	<b>GHB-D<sub>6</sub>.sodium salt</b>				
	Synonym(s): $\gamma$ -Hydroxybutyric acid-D <sub>6</sub> .sodium salt	Molecular Formula	C <sub>4</sub> HD <sub>6</sub> NaO <sub>3</sub>	CAS Number	362049-53-4
	Molecular Weight	132.12	DEA Number	2010 CI	Status CH DE FR
	GHB-752-NA-0.1LM	0.1 mg Na salt/1 mL	calibrated solution in methanol	A	C
	GHB-752-NA-1LM	1.0 mg Na salt/1 mL	calibrated solution in methanol	A	C
	GHB-752-NA-10	10 mg	powder	A	A C
	GHB-752-NA-50	50 mg	powder	A	A C
	GHB-752-NA-100	100 mg	powder	A	A C
	<b>Haloperidol-D<sub>4</sub></b>				
	Molecular Formula	C <sub>21</sub> H <sub>19</sub> D <sub>4</sub> ClFNO <sub>2</sub>	CAS Number	136765-35-0	Status
	Molecular Weight	379.89	DEA Number	N/A	CH DE FR
	HLP-1902-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
	HLP-1902-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
	HLP-1902-FB-10	10 mg	powder		
	HLP-1902-FB-50	50 mg	powder		
	HLP-1902-FB-100	100 mg	powder		
	<b>Heroin-D<sub>3</sub></b>				
	Synonym(s): 3,6-Diacetylmorphine-D <sub>3</sub>	Molecular Formula	C <sub>21</sub> H <sub>20</sub> D <sub>3</sub> NO <sub>5</sub>	CAS Number	219533-68-3
	Molecular Weight	372.44	DEA Number	9200 CI	Status CH DE FR
	M-40-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-40-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-40-FB-10	10 mg	powder	A	A C
	M-40-FB-50	50 mg	powder	A	A C
	M-40-FB-100	100 mg	powder	A	A C
	<b>Heroin-D<sub>3</sub>.HCl.monohydrate</b>				
	Synonym(s): 3,6-Diacetylmorphine-D <sub>3</sub> .HCl.monohydrate	Molecular Formula	C <sub>21</sub> H <sub>20</sub> D <sub>3</sub> NO <sub>5</sub> .HCl.H <sub>2</sub> O	CAS Number	N/A
	Molecular Weight	372.44 + 36.46 +	DEA Number	9200 CI	Status CH DE FR
	M-40-HC-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-40-HC-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-40-HC-10	10 mg	powder	A	A C
	M-40-HC-50	50 mg	powder	A	A C
	M-40-HC-100	100 mg	powder	A	A C
	<b>Heroin-D<sub>9</sub></b>				
	Synonym(s): 3,6-Diacetylmorphine-D <sub>9</sub>	Molecular Formula	C <sub>21</sub> H <sub>14</sub> D <sub>9</sub> NO <sub>5</sub>	CAS Number	1338713-49-7
	Molecular Weight	378.47	DEA Number	9200 CI	Status CH DE FR
	M-1163-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-1163-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	C
	M-1163-FB-10	10 mg	powder	A	A C
	M-1163-FB-50	50 mg	powder	A	A C
	M-1163-FB-100	100 mg	powder	A	A C

<b>Hydrocodone-D<sub>3</sub></b>		Molecular Formula C <sub>18</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>3</sub> Molecular Weight 302.39	CAS Number 136765-36-1 DEA Number 9193 CII	Status CH DE FR
		C-424-FB-0.1LM C-424-FB-1LM C-424-FB-10 C-424-FB-50 C-424-FB-100	0.1 mg base/1 mL 1.0 mg base/1 mL 10 mg 50 mg 100 mg	calibrated solution in methanol calibrated solution in methanol powder powder powder
				A A A A A C A A A C A A A C
<b>Hydrocodone-D<sub>6</sub></b>		Molecular Formula C <sub>18</sub> H <sub>15</sub> D <sub>6</sub> NO <sub>3</sub> Molecular Weight 305.40	CAS Number 1007844-38-3 DEA Number 9193 CII	Status CH DE FR
		C-1208-FB-0.1LM C-1208-FB-1LM C-1208-FB-10 C-1208-FB-50 C-1208-FB-100	0.1 mg base/1 mL 1.0 mg base/1 mL 10 mg 50 mg 100 mg	calibrated solution in methanol calibrated solution in methanol powder powder powder
				A A A A A C A A A C A A A C
<b>Hydromorphone-D<sub>3</sub></b>		Molecular Formula C <sub>17</sub> H <sub>16</sub> D <sub>3</sub> NO <sub>3</sub> Molecular Weight 288.36	CAS Number 136765-37-2 DEA Number 9150 CII	Status CH DE FR
		M-425-FB-0.1LM M-425-FB-1LM M-425-FB-10 M-425-FB-50 M-425-FB-100	0.1 mg base/1 mL 1.0 mg base/1 mL 10 mg 50 mg 100 mg	calibrated solution in methanol calibrated solution in methanol powder powder powder
				A A A A A C A A A C A A A C
<b>α-Hydroxylaprazolam-D<sub>5</sub></b>		Molecular Formula C <sub>17</sub> H <sub>8</sub> D <sub>5</sub> CIN <sub>4</sub> O Molecular Weight 329.79	CAS Number 136765-24-7 DEA Number N/A	Status CH DE FR
		ALP-923-FB-0.1LM ALP-923-FB-1LM ALP-923-FB-10 ALP-923-FB-50 ALP-923-FB-100	0.1 mg base/1 mL 1.0 mg base/1 mL 10 mg 50 mg 100 mg	calibrated solution in methanol calibrated solution in methanol powder powder powder
<b>4-Hydroxyamphetamine-D<sub>5</sub>.HCl</b>		Synonym(s): 4-HA-D <sub>5</sub> .HCl		
		Molecular Formula C <sub>9</sub> H <sub>8</sub> D <sub>5</sub> NO.HCl Molecular Weight 156.24 + 36.46	CAS Number N/A DEA Number N/A	Status CH DE FR
		AMP-1773-HC-0.1LM AMP-1773-HC-1LM AMP-1773-HC-10 AMP-1773-HC-50 AMP-1773-HC-100	0.1 mg base/1 mL 1.0 mg base/1 mL 10 mg 50 mg 100 mg	calibrated solution in methanol calibrated solution in methanol powder powder powder

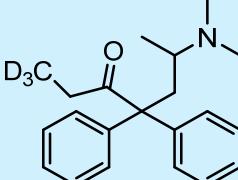
<b>Hydroxybupropion-D<sub>6</sub></b>				
	Molecular Formula C <sub>13</sub> H <sub>12</sub> D <sub>6</sub> CINO <sub>2</sub>	CAS Number N/A	Status CH DE FR	
	Molecular Weight 261.78	DEA Number N/A		
	HBP-1912-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	
	HBP-1912-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	
	HBP-1912-FB-10	10 mg	powder	
	HBP-1912-FB-50	50 mg	powder	
	HBP-1912-FB-100	100 mg	powder	
<b>α-Hydroxytriazolam-D<sub>4</sub></b>				
	Molecular Formula C <sub>17</sub> H <sub>8</sub> D <sub>4</sub> Cl <sub>2</sub> N <sub>4</sub> O	CAS Number 145225-01-0	Status CH DE FR	
	Molecular Weight 363.23	DEA Number N/A		
	TRI-925-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	
	TRI-925-1LM	1.0 mg/1 mL	calibrated solution in methanol	
	TRI-925-10	10 mg	powder	
	TRI-925-50	50 mg	powder	
	TRI-925-100	100 mg	powder	
<b>Hydroxyzine-D<sub>8</sub>.2HCl</b>				
	Molecular Formula C <sub>21</sub> H <sub>19</sub> D <sub>8</sub> CIN <sub>2</sub> O <sub>2</sub> .2HCl	CAS Number 1189480-47-4 (FB)	Status CH DE FR	
	Molecular Weight 382.95 + 72.92	DEA Number N/A		
	HDX-1740-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
	HDX-1740-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
	HDX-1740-HC-10	10 mg	powder	
	HDX-1740-HC-50	50 mg	powder	
	HDX-1740-HC-100	100 mg	powder	
<b>Imipramine-D<sub>3</sub>.maleate</b>				
	Molecular Formula C <sub>19</sub> H <sub>21</sub> D <sub>3</sub> N <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	CAS Number 112898-42-7	Status CH DE FR	
	Molecular Weight 283.43 + 116.07	DEA Number N/A		
	IMP-1892-MA-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
	IMP-1892-MA-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
	IMP-1892-MA-10	10 mg	powder	
	IMP-1892-MA-50	50 mg	powder	
	IMP-1892-MA-100	100 mg	powder	
<b>JWH-018-D<sub>11</sub></b>				
	Molecular Formula C <sub>24</sub> H <sub>12</sub> D <sub>11</sub> NO	CAS Number N/A	Status CH DE FR	
	Molecular Weight 352.51	DEA Number 7118 CI		
	JWH-1328-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A C
	JWH-1328-1LM	1.0 mg/1 mL	calibrated solution in methanol	A C
	JWH-1328-10	10 mg	powder	A A C
	JWH-1328-50	50 mg	powder	A A C
	JWH-1328-100	100 mg	powder	A A C

	<b>Lorazepam-D<sub>4</sub></b>					
	Molecular Formula	C <sub>15</sub> H <sub>6</sub> D <sub>4</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub>	CAS Number	84344-15-0	Status	
	Molecular Weight	325.18	DEA Number	2885 CIV	CH	DE FR
	LOR-913-0.1LA	0.1 mg/1 mL	calibrated solution in acetonitrile	A	D	
	LOR-913-1LA	1.0 mg/1 mL	calibrated solution in acetonitrile	A	D	
	LOR-913-10	10 mg	powder	A	A D	
	LOR-913-50	50 mg	powder	A	A D	
	LOR-913-100	100 mg	powder	A	A D	
	<b>Lormetazepam-D<sub>3</sub></b>					
	Synonym(s)	N-Trideuteromethylorazepam	CAS Number	N/A	Status	
	Molecular Formula	C <sub>16</sub> H <sub>9</sub> D <sub>3</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub>	DEA Number	2774 CIV	CH	DE FR
	Molecular Weight	338.18				
	LOR-1717-0.1LA	0.1 mg/1 mL	calibrated solution in acetonitrile	A	D	
	LOR-1717-1LA	1.0 mg/1 mL	calibrated solution in acetonitrile	A	D	
	LOR-1717-10	10 mg	powder	A	A D	
	LOR-1717-50	50 mg	powder	A	A D	
	LOR-1717-100	100 mg	powder	A	A D	
	<b>LSD-D<sub>3</sub></b>					
	Synonym(s)	d-Lysergic acid N,N-diethylamide-D <sub>3</sub>	CAS Number	136765-38-3	Status	
	Molecular Formula	C <sub>20</sub> H <sub>22</sub> D <sub>3</sub> N <sub>3</sub> O	DEA Number	7315 CI	CH	DE FR
	Molecular Weight	326.41				
	LSD-582-FB-0.1LA	0.1 mg base/1 mL	calibrated solution in acetonitrile	A	C	
	LSD-582-FB-1LA	1.0 mg base/1 mL	calibrated solution in acetonitrile	A	C	
	LSD-582-FB-10	10 mg	powder	A	A C	
	LSD-582-FB-50	50 mg	powder	A	A C	
	LSD-582-FB-100	100 mg	powder	A	A C	
	<b>d,l-MBDB-D<sub>5</sub>.HCl</b>					
	Synonym(s)	d,l-N-Methyl-1-(3,4-methylenedioxophenyl)-2-butanamine-D <sub>5</sub> .HCl	CAS Number	N/A	Status	
	Molecular Formula	C <sub>12</sub> H <sub>12</sub> D <sub>5</sub> NO <sub>2</sub> .HCl	DEA Number	N/A	CH	DE FR
	Molecular Weight	212.30 + 36.46				
	MBD-571-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	MBD-571-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	MBD-571-HC-10	10 mg	powder	A	A C	
	MBD-571-HC-50	50 mg	powder	A	A C	
	MBD-571-HC-100	100 mg	powder	A	A C	
	<b>d,l-MDA-D<sub>5</sub>.HCl</b>					
	Synonym(s)	d,l-3,4-Methylenedioxymphetamine-D <sub>5</sub> .HCl	CAS Number	136765-42-9 (FB)	Status	
	Molecular Formula	C <sub>10</sub> H <sub>8</sub> D <sub>5</sub> NO <sub>2</sub> .HCl	DEA Number	7400 CI	CH	DE FR
	Molecular Weight	184.25 + 36.46				
	MDA-927-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	MDA-927-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	MDA-927-HC-10	10 mg	powder	A	A C	
	MDA-927-HC-50	50 mg	powder	A	A C	
	MDA-927-HC-100	100 mg	powder	A	A C	

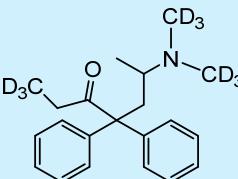
		<b>d,l-MDEA-D<sub>5</sub>.HCl</b>		
		Synonym(s): d,l-3,4-Methylenedioxymethylamphetamine-D <sub>5</sub> .HCl		
Molecular Formula	C <sub>12</sub> H <sub>12</sub> D <sub>5</sub> NO <sub>2</sub> .HCl	CAS Number	1286588-92-8	Status
Molecular Weight	212.30 + 36.46	DEA Number	7404 CI	CH DE FR
MDE-734-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
MDE-734-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
MDE-734-HC-10	10 mg	powder	A	A C
MDE-734-HC-50	50 mg	powder	A	A C
MDE-734-HC-100	100 mg	powder	A	A C
		<b>d,l-MDMA-D<sub>3</sub>.HCl</b>		
		Synonym(s): d,l-3,4-Methylenedioxymethamphetamine-D <sub>3</sub> .HCl		
Molecular Formula	C <sub>11</sub> H <sub>12</sub> D <sub>3</sub> NO <sub>2</sub> .HCl	CAS Number	1219794-60-1	Status
Molecular Weight	196.27 + 36.46	DEA Number	7405 CI	CH DE FR
MDM-140-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
MDM-140-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
MDM-140-HC-10	10 mg	powder	A	A C
MDM-140-HC-50	50 mg	powder	A	A C
MDM-140-HC-100	100 mg	powder	A	A C
		<b>d,l-MDMA-D<sub>5</sub>.HCl</b>		
		Synonym(s): d,l-3,4-Methylenedioxymethamphetamine-D <sub>5</sub> .HCl		
Molecular Formula	C <sub>11</sub> H <sub>10</sub> D <sub>5</sub> NO <sub>2</sub> .HCl	CAS Number	136765-43-0	Status
Molecular Weight	198.28 + 36.46	DEA Number	7405 CI	CH DE FR
MDM-324-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
MDM-324-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
MDM-324-HC-10	10 mg	powder	A	A C
MDM-324-HC-50	50 mg	powder	A	A C
MDM-324-HC-100	100 mg	powder	A	A C
		<b>Meperidine-D<sub>4</sub>.HCl</b>		
		Synonym(s): Pethidine-D <sub>4</sub> .HCl		
Molecular Formula	C <sub>15</sub> H <sub>17</sub> D <sub>4</sub> NO <sub>2</sub> .HCl	CAS Number	53484-73-4	Status
Molecular Weight	251.36 + 36.46	DEA Number	9230 CII	CH DE FR
MEP-1536-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
MEP-1536-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
MEP-1536-HC-10	10 mg	powder	A	A C
MEP-1536-HC-50	50 mg	powder	A	A C
MEP-1536-HC-100	100 mg	powder	A	A C
		<b>Mephedrone-D<sub>3</sub>.HCl</b>		
		Synonym(s): d,l-4-Methylmethcathinone-D <sub>3</sub> .HCl, 4-MMC-D <sub>3</sub> .HCl		
Molecular Formula	C <sub>11</sub> H <sub>12</sub> D <sub>3</sub> NO.HCl	CAS Number	1189972-79-9	Status
Molecular Weight	180.26 + 36.46	DEA Number	1248 CI	CH DE FR
MMC-1271-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
MMC-1271-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
MMC-1271-HC-10	10 mg	powder	A	A C
MMC-1271-HC-50	50 mg	powder	A	A C
MMC-1271-HC-100	100 mg	powder	A	A C

<b>Meprobamate-D<sub>7</sub></b>						
	Molecular Formula	C <sub>9</sub> H <sub>11</sub> D <sub>7</sub> N <sub>2</sub> O <sub>4</sub>	CAS Number	N/A	Status	
	Molecular Weight	225.3	DEA Number	2820 CIV	CH	DE FR
	MPB-1541-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D	
	MPB-1541-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D	
	MPB-1541-10	10 mg	powder	A	A	D
	MPB-1541-50	50 mg	powder	A	A	D
	MPB-1541-100	100 mg	powder	A	A	D

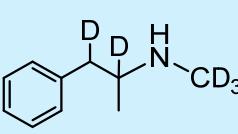
  

<b>d,l-Methadone-D<sub>3</sub>.HCl</b>						
	Molecular Formula	C <sub>21</sub> H <sub>24</sub> D <sub>3</sub> NO.HCl	CAS Number	118357-25-8	Status	
	Molecular Weight	312.47 + 36.46	DEA Number	9250 CII	CH	DE FR
	MET-700-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	MET-700-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	MET-700-HC-10	10 mg	powder	A	A	C
	MET-700-HC-50	50 mg	powder	A	A	C
	MET-700-HC-100	100 mg	powder	A	A	C

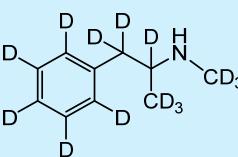
  

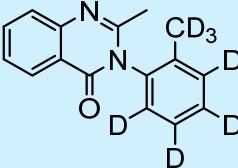
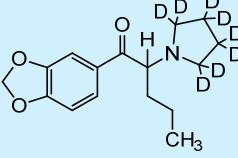
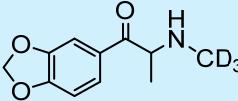
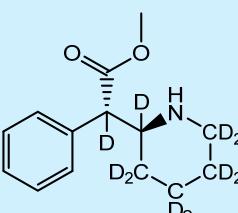
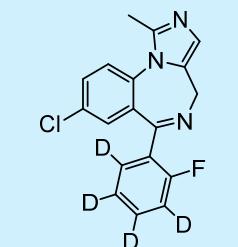
<b>d,l-Methadone-D<sub>9</sub>.HCl</b>						
	Molecular Formula	C <sub>21</sub> H <sub>18</sub> D <sub>9</sub> NO.HCl	CAS Number	N/A	Status	
	Molecular Weight	318.50 + 36.46	DEA Number	9250 CII	CH	DE FR
	MET-1197-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	MET-1197-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	MET-1197-HC-10	10 mg	powder	A	A	C
	MET-1197-HC-50	50 mg	powder	A	A	C
	MET-1197-HC-100	100 mg	powder	A	A	C

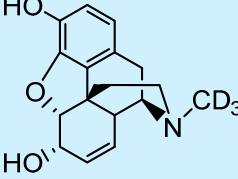
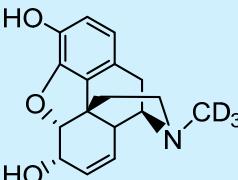
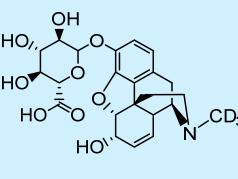
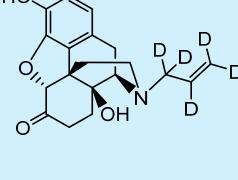
  

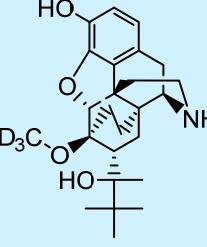
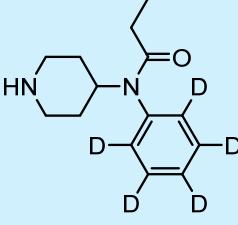
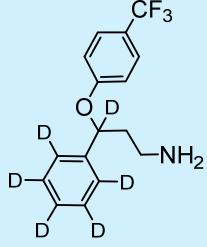
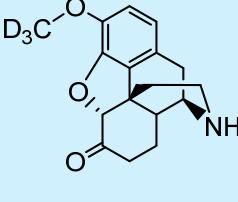
<b>d,l-Methamphetamine-D<sub>5</sub>.HCl</b>						
	Molecular Formula	C <sub>10</sub> H <sub>10</sub> D <sub>5</sub> N.HCl	CAS Number	60124-88-1	Status	
	Molecular Weight	154.27 + 36.46	DEA Number	1105 CII	CH	DE FR
	AMP-623-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	AMP-623-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	AMP-623-HC-10	10 mg	powder	A	A	C
	AMP-623-HC-50	50 mg	powder	A	A	C
	AMP-623-HC-100	100 mg	powder	A	A	C

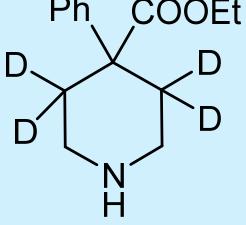
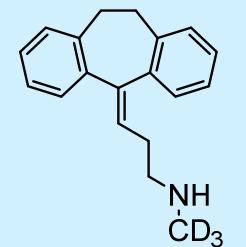
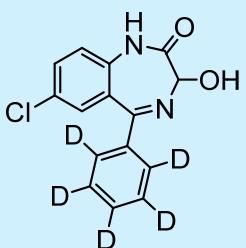
  

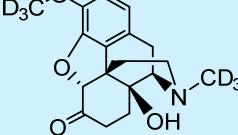
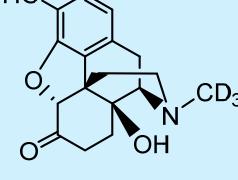
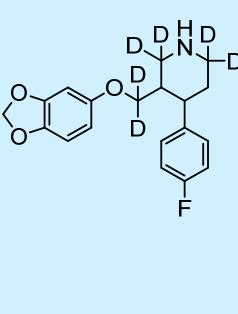
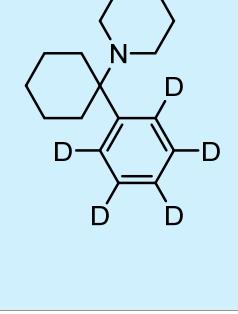
<b>d,l-Methamphetamine-D<sub>14</sub>.HCl</b>						
	Molecular Formula	C <sub>10</sub> HD <sub>14</sub> N.HCl	CAS Number	N/A	Status	
	Molecular Weight	163.32 + 36.46	DEA Number	1105 CII	CH	DE FR
	AMP-1671-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	AMP-1671-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	AMP-1671-HC-10	10 mg	powder	A	A	C
	AMP-1671-HC-50	50 mg	powder	A	A	C
	AMP-1671-HC-100	100 mg	powder	A	A	C

<b>Methaqualone-D<sub>7</sub></b>					
	Molecular Formula C <sub>16</sub> H <sub>7</sub> D <sub>7</sub> N <sub>2</sub> O	CAS Number 136765-41-8	Status CH DE FR		
	Molecular Weight 257.24	DEA Number 2565 CI			
	MTQ-785-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	C
	MTQ-785-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	C
	MTQ-785-10	10 mg	powder	A	A C
	MTQ-785-50	50 mg	powder	A	A C
	MTQ-785-100	100 mg	powder	A	A C
<b>3,4-Methylenedioxypyrovalerone-D<sub>8</sub>.HCl</b>					
	Synonym(s): MDPV-D <sub>8</sub> .HCl				
	Molecular Formula C <sub>16</sub> H <sub>13</sub> D <sub>8</sub> NO <sub>3</sub> .HCl	CAS Number 1246820-09-6	Status CH DE FR		
	Molecular Weight 283.39 + 36.46	DEA Number 7535 CI			
	PYR-1854-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	PYR-1854-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	PYR-1854-HC-10	10 mg	powder	A	A C
	PYR-1854-HC-50	50 mg	powder	A	A C
	PYR-1854-HC-100	100 mg	powder	A	A C
<b>Methylone-D<sub>3</sub>.HCl (shipment under ice for solutions)</b>					
	Synonym(s): bk-MDMA-D <sub>3</sub> .HCl				
	Molecular Formula C <sub>11</sub> H <sub>10</sub> D <sub>3</sub> NO <sub>3</sub> .HCl	CAS Number 1246820-21-2	Status CH DE FR		
	Molecular Weight 210.24 + 36.46	DEA Number 7540 CI			
	MTY-1464-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	MTY-1464-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	MTY-1464-HC-10	10 mg	powder	A	A C
	MTY-1464-HC-50	50 mg	powder	A	A C
	MTY-1464-HC-100	100 mg	powder	A	A C
<b>d,l-threo-Methylphenidate-D<sub>10</sub>.HCl</b>					
	Molecular Formula C <sub>14</sub> H <sub>9</sub> D <sub>10</sub> NO <sub>2</sub> .HCl	CAS Number N/A	Status CH DE FR		
	Molecular Weight 243.37 + 36.46	DEA Number 1724 CII			
	MPH-1675-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	MPH-1675-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	MPH-1675-HC-10	10 mg	powder	A	A C
	MPH-1675-HC-50	50 mg	powder	A	A C
	MPH-1675-HC-100	100 mg	powder	A	A C
<b>Midazolam-D<sub>4</sub>.maleate</b>					
	Molecular Formula C <sub>18</sub> H <sub>9</sub> D <sub>4</sub> ClFN <sub>3</sub> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	CAS Number N/A	Status CH DE FR		
	Molecular Weight 329.79 + 116.07	DEA Number 2884 CIV			
	MID-1767-MA-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	D
	MID-1767-MA-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	D

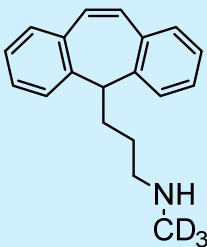
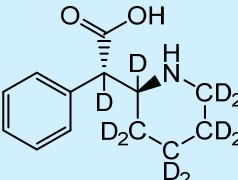
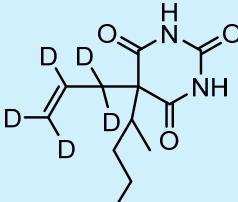
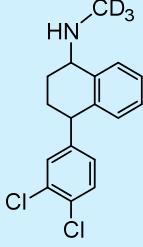
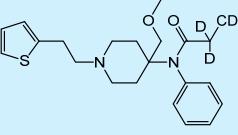
<b>Morphine-D<sub>3</sub>,monohydrate</b>					
	Molecular Formula C <sub>17</sub> H <sub>16</sub> D <sub>3</sub> NO <sub>3</sub> .H <sub>2</sub> O	CAS Number 67293-88-3	Status		
	Molecular Weight 288.36 + 18.01	DEA Number 9300 CII	CH	DE	FR
	M-39-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C
	M-39-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C
	M-39-FB-10	10 mg	powder	A	A C
	M-39-FB-50	50 mg	powder	A	A C
	M-39-FB-100	100 mg	powder	A	A C
<b>Morphine-D<sub>3</sub>,HCl</b>					
	Molecular Formula C <sub>17</sub> H <sub>16</sub> D <sub>3</sub> NO <sub>3</sub> .HCl	CAS Number 118537-24-7	Status		
	Molecular Weight 288.36 + 36.46	DEA Number 9300 CII	CH	DE	FR
	M-39-HC-10	10 mg	powder	A	A C
	M-39-HC-50	50 mg	powder	A	A C
	M-39-HC-100	100 mg	powder	A	A C
<b>Morphine-3-β-D-glucuronide-D<sub>3</sub></b>					
	Molecular Formula C <sub>23</sub> H <sub>24</sub> D <sub>3</sub> NO <sub>9</sub>	CAS Number N/A	Status		
	Molecular Weight 464.49	DEA Number 9300 CII	CH	DE	FR
	M-42-HY-0.1LMH	0.1 mg base/1 mL	cal. solution in methanol/water (1:1)	A	C
	M-42-HY-1LMH	1.0 mg base/1 mL	cal. solution in methanol/water (1:1)	A	C
	M-42-HY-10	10 mg	powder	A	A C
	M-42-HY-50	50 mg	powder	A	A C
	M-42-HY-100	100 mg	powder	A	A C
<b>Morphine-6-β-D-glucuronide-D<sub>3</sub></b>					
	Molecular Formula C <sub>23</sub> H <sub>24</sub> D <sub>3</sub> NO <sub>9</sub>	CAS Number 219533-69-4	Status		
	Molecular Weight 464.49	DEA Number 9300 CII	CH	DE	FR
	M-48-HY-0.1LAH	0.1 mg base/1 mL	cal. solution in acetonitrile/water (1:1)	A	C
	M-48-HY-1LAH	1.0 mg base/1 mL	cal. solution in acetonitrile/water (1:1)	A	C
	M-48-HY-10	10 mg	powder	A	A C
	M-48-HY-50	50 mg	powder	A	A C
	M-48-HY-100	100 mg	powder	A	A C
<b>Naloxone-D<sub>5</sub></b>					
	Molecular Formula C <sub>19</sub> H <sub>16</sub> D <sub>5</sub> NO <sub>4</sub>	CAS Number 1261079-38-2	Status		
	Molecular Weight 332.41	DEA Number N/A	CH	DE	FR
	NAL-1681-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol		
	NAL-1681-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol		
	NAL-1681-FB-10	10 mg	powder		
	NAL-1681-FB-50	50 mg	powder		
	NAL-1681-FB-100	100 mg	powder		

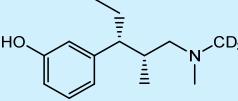
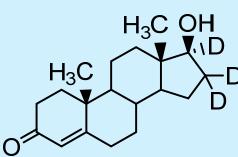
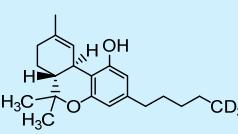
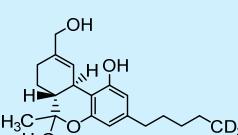
<b>Nitrazepam-D<sub>5</sub></b>			
	Molecular Formula C <sub>15</sub> H <sub>6</sub> D <sub>5</sub> N <sub>3</sub> O <sub>3</sub> Molecular Weight 286.3	CAS Number 136765-45-2 DEA Number 2834 CIV	Status CH DE FR
NIT-1779-0.1LA	0.1 mg/1 mL	calibrated solution in acetonitrile	A D
NIT-1779-1LA	1.0 mg/1 mL	calibrated solution in acetonitrile	A D
NIT-1779-10	10 mg	powder	A A D
NIT-1779-50	50 mg	powder	A A D
NIT-1779-100	100 mg	powder	A A D
<b>Norprenorphine-D<sub>3</sub></b>			
	Molecular Formula C <sub>25</sub> H <sub>32</sub> D <sub>3</sub> NO <sub>4</sub> Molecular Weight 416.57	CAS Number 350482-19-8 DEA Number 9333 CII	Status CH DE FR
BUP-1355-FB-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
BUP-1355-FB-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
BUP-1355-FB-10	10 mg	powder	
BUP-1355-FB-50	50 mg	powder	
BUP-1355-FB-100	100 mg	powder	
<b>Norfentanyl-D<sub>5</sub>.HCl</b>			
	Molecular Formula C <sub>14</sub> H <sub>15</sub> D <sub>5</sub> N <sub>2</sub> O.HCl Molecular Weight 237.36 + 36.46	CAS Number N/A DEA Number N/A	Status CH DE FR
FEN-1561-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
FEN-1561-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
FEN-1561-HC-10	10 mg	powder	
FEN-1561-HC-50	50 mg	powder	
FEN-1561-HC-100	100 mg	powder	
<b>Norfluoxetine-D<sub>6</sub>.oxalate</b>			
	Molecular Formula C <sub>16</sub> H <sub>10</sub> D <sub>6</sub> F <sub>3</sub> NO.C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> Molecular Weight 295.31 + 90.03	CAS Number N/A DEA Number N/A	Status CH DE FR
FLX-1859-OX-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
FLX-1859-OX-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
FLX-1859-OX-10	10 mg	powder	
FLX-1859-OX-50	50 mg	powder	
FLX-1859-OX-100	100 mg	powder	
<b>Norhydrocodone-D<sub>3</sub>.HCl</b>			
	Molecular Formula C <sub>17</sub> H <sub>16</sub> D <sub>3</sub> NO <sub>3</sub> .HCl Molecular Weight 288.36 + 36.46	CAS Number N/A DEA Number 9193 CII	Status CH DE FR
C-1645-HC-0.1LAH	0.1 mg base/1 mL	cal. solution in acetonitrile/water (1:1)	
C-1645-HC-1LAH	1.0 mg base/1 mL	cal. solution in acetonitrile/water (1:1)	
C-1645-HC-10	10 mg	powder	
C-1645-HC-50	50 mg	powder	
C-1645-HC-100	100 mg	powder	

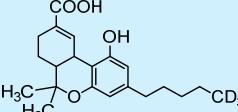
	<b>Normeperidine-D<sub>4</sub>.HCl</b>			
	Synonym(s): Meperidine-D <sub>4</sub> intermediate-B	CAS Number	160227-47-4	Status
	Molecular Formula C <sub>14</sub> H <sub>15</sub> D <sub>4</sub> NO <sub>2</sub> .HCl	DEA Number	9233 CII	CH DE FR
	Molecular Weight 237.34 + 36.46			
	MEP-1537-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C
	MEP-1537-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C
	MEP-1537-HC-10 10 mg powder		A	A C
	MEP-1537-HC-50 50 mg powder		A	A C
	MEP-1537-HC-100 100 mg powder		A	A C
	<b>d,l-Norpropoxyphene-D<sub>5</sub>.maleate</b>			
	Molecular Formula C <sub>21</sub> H <sub>22</sub> D <sub>5</sub> NO <sub>2</sub> .C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	CAS Number	136765-47-4	Status
	Molecular Weight 330.48 + 116.08	DEA Number	N/A	CH DE FR
	PPO-1361-MA-10 10 mg powder			
	PPO-1361-MA-50 50 mg powder			
	PPO-1361-MA-100 100 mg powder			
	<b>Nortriptyline-D<sub>3</sub>.HCl</b>			
	Molecular Formula C <sub>19</sub> H <sub>18</sub> D <sub>3</sub> N.HCl	CAS Number	203784-52-5	Status
	Molecular Weight 266.40 + 36.46	DEA Number	N/A	CH DE FR
	NTP-1909-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol		
	NTP-1909-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol		
	NTP-1909-HC-10 10 mg powder			
	NTP-1909-HC-50 50 mg powder			
	NTP-1909-HC-100 100 mg powder			
	<b>Oxazepam-D<sub>5</sub></b>			
	Molecular Formula C <sub>15</sub> H <sub>18</sub> D <sub>5</sub> CIN <sub>2</sub> O <sub>2</sub>	CAS Number	65854-78-6	Status
	Molecular Weight 291.74	DEA Number	2835 CIV	CH DE FR
	OXA-860-0.1LA 0.1 mg/1 mL	calibrated solution in acetonitrile	A	D
	OXA-860-1LA 1.0 mg/1 mL	calibrated solution in acetonitrile	A	D
	OXA-860-10 10 mg powder		A	A D
	OXA-860-50 50 mg powder		A	A D
	OXA-860-100 100 mg powder		A	A D
	<b>Oxycodone-OCD<sub>3</sub>.HCl.monohydrate</b>			
	Molecular Formula C <sub>18</sub> H <sub>18</sub> D <sub>3</sub> NO <sub>4</sub> .HCl	CAS Number	160227-46-3 (FB)	Status
	Molecular Weight 318.34 + 36.46 +	DEA Number	9143 CII	CH DE FR
	C-1661-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C
	C-1661-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C
	C-1661-HC-10 10 mg powder		A	A C
	C-1661-HC-50 50 mg powder		A	A C
	C-1661-HC-100 100 mg powder		A	A C

<b>Oxycodone-D<sub>6</sub>.HCl.monohydrate</b>					
	Molecular Formula <chem>C18H15D6NO4.HCl</chem>	CAS Number 152477-91-3	Status CH DE FR		
	Molecular Weight 321.40 + 36.46 +	DEA Number 9143 CII			
	C-1248-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	C-1248-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	C-1248-HC-10 10 mg	powder	A	A	C
	C-1248-HC-50 50 mg	powder	A	A	C
	C-1248-HC-100 100 mg	powder	A	A	C
<b>Oxymorphone-D<sub>3</sub></b>					
	Molecular Formula <chem>C17H16D3NO4</chem>	CAS Number 145225-03-2	Status CH DE FR		
	Molecular Weight 304.36	DEA Number 9652 CII			
	M-1229-FB-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	M-1229-FB-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	M-1229-FB-10 10 mg	powder	A	A	C
	M-1229-FB-50 50 mg	powder	A	A	C
	M-1229-FB-100 100 mg	powder	A	A	C
<b>Paracetamol-D<sub>4</sub></b>					
	Synonym(s): Acetaminophen-D <sub>4</sub>				
	Molecular Formula <chem>C8H5D4NO2</chem>	CAS Number 64315-36-2	Status CH DE FR		
	Molecular Weight 155.19	DEA Number N/A			
	PAR-1896-0.1LM 0.1 mg/1 mL	calibrated solution in methanol			
	PAR-1896-1LM 1.0 mg/1 mL	calibrated solution in methanol			
	PAR-1896-10 10 mg	powder			
	PAR-1896-50 50 mg	powder			
	PAR-1896-100 100 mg	powder			
<b>Paroxetine-D<sub>6</sub>.maleate (shipment under ice for solutions)</b>					
	Molecular Formula <chem>C19H20FNO3.C4H4O4</chem>	CAS Number 1435728-64-5	Status CH DE FR		
	Molecular Weight 335.40 + 116.07	DEA Number N/A			
	PRX-1488-MA-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol			
	PRX-1488-MA-1LM 1.0 mg base/1 mL	calibrated solution in methanol			
	PRX-1488-MA-10 10 mg	powder			
	PRX-1488-MA-50 50 mg	powder			
	PRX-1488-MA-100 100 mg	powder			
<b>PCP-D<sub>5</sub>.HCl</b>					
	Synonym(s): Phencyclidine-D <sub>5</sub> .HCl				
	Molecular Formula <chem>C17H20D5N.HCl</chem>	CAS Number 60124-79-0	Status CH DE FR		
	Molecular Weight 248.36 + 36.46	DEA Number 7471 CII			
	PCP-437-HC-0.1LM 0.1 mg base/1 mL	calibrated solution in methanol	A	C	
	PCP-437-HC-1LM 1.0 mg base/1 mL	calibrated solution in methanol	A	C	
	PCP-437-HC-10 10 mg	powder	A	A	C
	PCP-437-HC-50 50 mg	powder	A	A	C
	PCP-437-HC-100 100 mg	powder	A	A	C

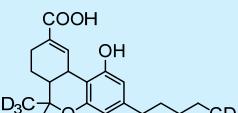
<b>Pentobarbital-D<sub>5</sub></b>					
Molecular Formula	C <sub>11</sub> H <sub>13</sub> D <sub>5</sub> N <sub>2</sub> O <sub>3</sub>	CAS Number	52944-66-8	Status	
Molecular Weight	231.3	DEA Number	2270 CII	CH	DE FR
PTB-905-FA-0.1LM	0.1 mg acid/1 mL	calibrated solution in methanol	A	D	
PTB-905-FA-1LM	1.0 mg acid/1 mL	calibrated solution in methanol	A	D	
PTB-905-FA-10	10 mg	powder	A	A	D
PTB-905-FA-50	50 mg	powder	A	A	D
PTB-905-FA-100	100 mg	powder	A	A	D
<b>Phenobarbital-D<sub>5</sub> (side chain)</b>					
Molecular Formula	C <sub>11</sub> H <sub>7</sub> D <sub>5</sub> N <sub>2</sub> O <sub>3</sub>	CAS Number	73738-05-3	Status	
Molecular Weight	237.27	DEA Number	2285 CIV	CH	DE FR
PHB-1720-FA-0.1LM	0.1 mg acid/1 mL	calibrated solution in methanol	A	D	
PHB-1720-FA-1LM	1.0 mg acid/1 mL	calibrated solution in methanol	A	D	
PHB-1720-FA-10	10 mg	powder	A	A	D
PHB-1720-FA-50	50 mg	powder	A	A	D
PHB-1720-FA-100	100 mg	powder	A	A	D
<b>Phentermine-D<sub>6</sub>.HCl</b>					
Synonym(s): α,α-Dimethylphenethylamine-D <sub>6</sub> .HCl					
Molecular Formula	C <sub>10</sub> H <sub>9</sub> D <sub>6</sub> N.HCl	CAS Number	1261395-67-8	Status	
Molecular Weight	155.27 + 36.46	DEA Number	1640 CIV	CH	DE FR
PHE-1770-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
PHE-1770-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
PHE-1770-HC-10	10 mg	powder	A	A	C
PHE-1770-HC-50	50 mg	powder	A	A	C
PHE-1770-HC-100	100 mg	powder	A	A	C
<b>Prazepam-D<sub>5</sub></b>					
Molecular Formula	C <sub>19</sub> H <sub>12</sub> D <sub>5</sub> ClN <sub>2</sub> O	CAS Number	152477-89-9	Status	
Molecular Weight	329.84	DEA Number	2764 CIV	CH	DE FR
PRA-1691-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D	
PRA-1691-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D	
PRA-1691-10	10 mg	powder	A	A	D
PRA-1691-50	50 mg	powder	A	A	D
PRA-1691-100	100 mg	powder	A	A	D
<b>d,L-Propoxyphene-D<sub>5</sub>.HCl</b>					
Molecular Formula	C <sub>22</sub> H <sub>24</sub> D <sub>5</sub> NO <sub>2</sub> .HCl	CAS Number	136765-49-6 (FB)	Status	
Molecular Weight	344.50 + 36.46	DEA Number	N/A	CH	DE FR
PPO-1360-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol			
PPO-1360-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol			
PPO-1360-HC-10	10 mg	powder	A		
PPO-1360-HC-50	50 mg	powder	A		
PPO-1360-HC-100	100 mg	powder	A		

	<b>Protriptyline-D<sub>3</sub>.HCl</b>			
	Molecular Formula	C <sub>19</sub> H <sub>18</sub> D <sub>3</sub> N.HCl	CAS Number	1435934-21-6
	Molecular Weight	266.40 + 36.46	DEA Number	N/A
	PTR-1901-HC-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	PTR-1901-HC-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	PTR-1901-HC-10	10 mg		powder
	PTR-1901-HC-50	50 mg		powder
	PTR-1901-HC-100	100 mg		powder
	<b>d,l-threo-Ritalinic acid-D<sub>10</sub>.HCl</b>			
	Molecular Formula	C <sub>12</sub> H <sub>7</sub> D <sub>10</sub> NO <sub>2</sub> .HCl	CAS Number	N/A
	Molecular Weight	229.35 + 36.46	DEA Number	N/A
	RTN-1677-HC-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	RTN-1677-HC-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	RTN-1677-HC-10	10 mg		powder
	RTN-1677-HC-50	50 mg		powder
	RTN-1677-HC-100	100 mg		powder
	<b>Secobarbital-D<sub>5</sub></b>			
	Molecular Formula	C <sub>12</sub> H <sub>13</sub> D <sub>5</sub> N <sub>2</sub> O <sub>3</sub>	CAS Number	145243-97-6
	Molecular Weight	243.31	DEA Number	2315 CII
	SCB-583-FA-0.1LM	0.1 mg acid/1 mL		calibrated solution in methanol
	SCB-583-FA-1LM	1.0 mg acid/1 mL		calibrated solution in methanol
	SCB-583-FA-10	10 mg		powder
	SCB-583-FA-50	50 mg		powder
	SCB-583-FA-100	100 mg		powder
	<b>(±)-cis-Sertraline-D<sub>3</sub>.HCl</b>			
	Molecular Formula	C <sub>17</sub> H <sub>14</sub> D <sub>3</sub> Cl <sub>2</sub> N.HCl	CAS Number	1217741-83-7
	Molecular Weight	309.25 + 36.46	DEA Number	N/A
	SRT-1833-HC-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	SRT-1833-HC-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	SRT-1833-HC-10	10 mg		powder
	SRT-1833-HC-50	50 mg		powder
	SRT-1833-HC-100	100 mg		powder
	<b>Sufentanil-D<sub>5</sub></b>			
	Molecular Formula	C <sub>22</sub> H <sub>25</sub> D <sub>5</sub> N <sub>2</sub> O <sub>2</sub> S	CAS Number	N/A
	Molecular Weight	391.59	DEA Number	9740 CII
	SUF-1638-FB-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	SUF-1638-FB-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	SUF-1638-FB-10	10 mg		powder
	SUF-1638-FB-50	50 mg		powder
	SUF-1638-FB-100	100 mg		powder

<b>Tapentadol-D<sub>3</sub>.HCl</b>					
	Molecular Formula C <sub>14</sub> H <sub>20</sub> D <sub>3</sub> NO.HCl	CAS Number 1435782-38-9	Status CH DE FR		
	Molecular Weight 224.36 + 36.46	DEA Number 9780 CII			
TAP-1809-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	A	C	
TAP-1809-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	A	C	
TAP-1809-HC-10	10 mg	powder	A	A	C
TAP-1809-HC-50	50 mg	powder	A	A	C
TAP-1809-HC-100	100 mg	powder	A	A	C
<b>Temazepam-D<sub>5</sub></b>					
	Molecular Formula C <sub>16</sub> H <sub>8</sub> D <sub>5</sub> CIN <sub>2</sub> O <sub>2</sub>	CAS Number 136765-51-0	Status CH DE FR		
	Molecular Weight 305.77	DEA Number 2925 CIV			
TEM-917-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	A	D	
TEM-917-1LM	1.0 mg/1 mL	calibrated solution in methanol	A	D	
TEM-917-10	10 mg	powder	A	A	D
TEM-917-50	50 mg	powder	A	A	D
TEM-917-100	100 mg	powder	A	A	D
<b>Testosterone-D<sub>3</sub></b>					
	Molecular Formula C <sub>19</sub> H <sub>25</sub> D <sub>3</sub> O <sub>2</sub>	CAS Number 77546-39-5	Status CH DE FR		
	Molecular Weight 291.44	DEA Number 4000 CIII			
TES-1149-0.1LM	0.1 mg/1 mL	calibrated solution in methanol			
TES-1149-1LM	1.0 mg/1 mL	calibrated solution in methanol			
TES-1149-10	10 mg	powder			
TES-1149-50	50 mg	powder			
TES-1149-100	100 mg	powder			
<b>(-)-trans-Δ<sup>9</sup>-THC-D<sub>3</sub></b>					
	Molecular Formula C <sub>21</sub> H <sub>27</sub> D <sub>3</sub> O <sub>2</sub>	CAS Number 81586-39-2	Status CH DE FR		
	Molecular Weight 317.49	DEA Number 7370 CI			
THC-315-0.1LE	0.1 mg/1 mL	calibrated solution in ethanol	A	C	
THC-315-1LE	1.0 mg/1 mL	calibrated solution in ethanol	A	C	
THC-315-10LE	10 mg/1 mL	solution in ethanol	A	A	C
<b>d,L-11-Hydroxy-Δ<sup>9</sup>-THC-D<sub>3</sub></b>					
	Molecular Formula C <sub>21</sub> H <sub>27</sub> D <sub>3</sub> O <sub>3</sub>	CAS Number 362044-74-4	Status CH DE FR		
	Molecular Weight 333.49	DEA Number 7370 CI			
THC-319-0.1LM	0.1 mg/1 mL	calibrated solution in methanol			
THC-319-1LM	1.0 mg/1 mL	calibrated solution in methanol			
THC-319-10LM	10 mg/1 mL	solution in methanol			
THC-319-50LM	50 mg/1 mL	solution in methanol			
THC-319-100LM	100 mg/1 mL	solution in methanol			

<b>d,L-11-nor-<math>\Delta^9</math>-THC carboxylic acid-CD<sub>3</sub></b>			
	Molecular Formula C <sub>21</sub> H <sub>25</sub> D <sub>3</sub> O <sub>4</sub> Molecular Weight 347.47	CAS Number 136844-96-7 DEA Number 7370 CI	Status CH DE FR
THC-750-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	
THC-750-1LM	1.0 mg/1 mL	calibrated solution in methanol	
THC-750-10	10 mg	powder	
THC-750-50	50 mg	powder	
THC-750-100	100 mg	powder	

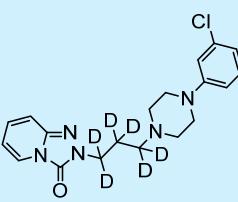
  

<b>d,L-11-nor-<math>\Delta^9</math>-THC carboxylic acid-D<sub>9</sub></b>			
	Molecular Formula C <sub>21</sub> H <sub>19</sub> D <sub>9</sub> O <sub>4</sub> Molecular Weight 353.5	CAS Number 136765-52-1 DEA Number 7370 CI	Status CH DE FR
THC-1013-0.1LM	0.1 mg/1 mL	calibrated solution in methanol	
THC-1013-1LM	1.0 mg/1 mL	calibrated solution in methanol	
THC-1013-10	10 mg	powder	
THC-1013-50	50 mg	powder	
THC-1013-100	100 mg	powder	

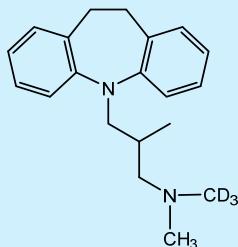
  

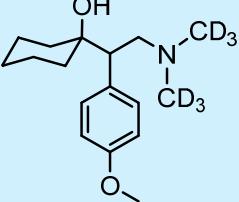
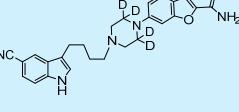
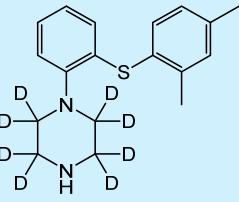
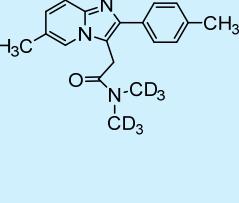
<b>Tramadol-O-CD<sub>3</sub>.HCl</b>			
	Molecular Formula C <sub>16</sub> H <sub>22</sub> D <sub>3</sub> NO <sub>2</sub> .HCl Molecular Weight 266.40 + 36.46	CAS Number N/A DEA Number 9752 CIV	Status CH DE FR
TRA-1626-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
TRA-1626-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
TRA-1626-HC-10	10 mg	powder	
TRA-1626-HC-50	50 mg	powder	
TRA-1626-HC-100	100 mg	powder	

<b>Trazodone-D<sub>6</sub>.HCl</b>			
	Molecular Formula C <sub>19</sub> H <sub>16</sub> D <sub>6</sub> CIN <sub>2</sub> O <sub>2</sub> .HCl Molecular Weight 377.90 + 36.46	CAS Number 1181578-71-1 DEA Number N/A	Status CH DE FR
TZD-1904-HC-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
TZD-1904-HC-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
TZD-1904-HC-10	10 mg	powder	
TZD-1904-HC-50	50 mg	powder	
TZD-1904-HC-100	100 mg	powder	

<b>Trimipramine-D<sub>3</sub>.maleate</b>			
	Molecular Formula C <sub>20</sub> H <sub>23</sub> D <sub>3</sub> N <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Molecular Weight 297.46 + 116.08	CAS Number 1185245-93-5 DEA Number N/A	Status CH DE FR
TRP-1877-MA-0.1LM	0.1 mg base/1 mL	calibrated solution in methanol	
TRP-1877-MA-1LM	1.0 mg base/1 mL	calibrated solution in methanol	
TRP-1877-MA-10	10 mg	powder	
TRP-1877-MA-50	50 mg	powder	
TRP-1877-MA-100	100 mg	powder	

	<b>Venlafaxine-D<sub>6</sub>.HCl</b>			
	Molecular Formula	C <sub>17</sub> H <sub>21</sub> D <sub>6</sub> NO <sub>2</sub> .HCl	CAS Number	1062606-12-5
	Molecular Weight	283.44 + 36.46	DEA Number	N/A
	VLF-1459-HC-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	VLF-1459-HC-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	VLF-1459-HC-10	10 mg		powder
	VLF-1459-HC-50	50 mg		powder
	VLF-1459-HC-100	100 mg		powder
	<b>Vilazodone-D<sub>4</sub>.HCl</b>			
	Molecular Formula	C <sub>26</sub> H <sub>23</sub> D <sub>4</sub> N <sub>5</sub> O <sub>2</sub> .HCl	CAS Number	N/A
	Molecular Weight	445.56 + 36.46	DEA Number	N/A
	VZD-1905-HC-0.1LAH	0.1 mg base/1 mL		cal. solution in acetonitrile/water (1:1)
	VZD-1905-HC-1LAH	1.0 mg base/1 mL		cal. solution in acetonitrile/water (1:1)
	VZD-1905-HC-10	10 mg		powder
	VZD-1905-HC-50	50 mg		powder
	VZD-1905-HC-100	100 mg		powder
	<b>Vortioxetine-D<sub>8</sub>.HBr</b>			
	Molecular Formula	C <sub>18</sub> H <sub>18</sub> D <sub>8</sub> N <sub>2</sub> S.HBr	CAS Number	N/A
	Molecular Weight	306.50 + 80.91	DEA Number	N/A
	VOX-1916-HB-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	VOX-1916-HB-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	VOX-1916-HB-10	10 mg		powder
	VOX-1916-HB-50	50 mg		powder
	VOX-1916-HB-100	100 mg		powder
	<b>Zolpidem-D<sub>6</sub>.tartrate</b>			
	Molecular Formula	C <sub>19</sub> H <sub>15</sub> D <sub>6</sub> N <sub>3</sub> O.C <sub>4</sub> H <sub>6</sub> O <sub>6</sub>	CAS Number	959605-90-4 (FB)
	Molecular Weight	313.43 + 150	DEA Number	2783 CIV
	ZOL-920-TA-0.1LM	0.1 mg base/1 mL		calibrated solution in methanol
	ZOL-920-TA-1LM	1.0 mg base/1 mL		calibrated solution in methanol
	ZOL-920-TA-10	10 mg		powder
	ZOL-920-TA-50	50 mg		powder
	ZOL-920-TA-100	100 mg		powder
	<b>Zopiclone-D<sub>4</sub></b>			
	Molecular Formula	C <sub>17</sub> H <sub>13</sub> D <sub>4</sub> CIN <sub>6</sub> O <sub>3</sub>	CAS Number	1435933-78-0
	Molecular Weight	392.84	DEA Number	2784 CIV
	ZOP-1499-FB-0.1LA	0.1 mg base/1 mL		calibrated solution in acetonitrile
	ZOP-1499-FB-1LA	1.0 mg base/1 mL		calibrated solution in acetonitrile
	ZOP-1499-FB-10	10 mg		powder
	ZOP-1499-FB-50	50 mg		powder
	ZOP-1499-FB-100	100 mg		powder

## Notes

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**Contact Information**

Bill to

Ship to (if different from invoicing address)

Customer/Company

Customer/Company

Department

Department

Address

Address

Contact Person

Contact Person

City, ZIP

City, ZIP

State, Country

State, Country

Phone

Phone

Fax

Fax

E-Mail Address

E-Mail Address

No of pages (incl. this one)

Customer Account #

Date of Request

Purchase Order

Special instructions/Notes

**Product List**

Article-No.

Product Name

Qty

Unit Price

Total Price

E-Mail USA Lipomed.AMER@lgcgroup.com | All other countries Lipomed.EMEA@lgcgroup.com  
In case a permit is needed, please attach original permit along with your order and send it to LIPOMED per mail.  
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## Notes

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## Ordering & other information

LIPOMED is a private Swiss Health Care Company. We are one of the leading companies for Analytical Reference Standards worldwide and specialized in the research, development and manufacturing of ethical pharmaceuticals and products for the treatment of rare diseases.

Since 1993 LIPOMED is dedicated to providing products and services of outstanding quality and expertise. We have our own GMP/GDP and ISO 9001 certified pharmaceutical production facilities in Arlesheim, near Basel. We are also ISO/IEC 17025 accredited for testing of Analytical Reference Standards and ISO 17034 accredited for the production of Reference Material.

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- » Antipsychotics
- » Barbiturates
- » Benzodiazepines
- » Cannabinoids
- » Cathinones
- » Cocaines
- » Custom Mixtures
- » Hallucinogens
- » Opioids
- » Other CNS Depressants
- » Steroids

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