

Reference Standards

2014/04





Table of Contents

Company Profile	page 4
Reference Standards	page 6
Why choose Lipomed Reference Standards?	page 9
Commitment to Quality	page 10
Certificate of Analysis	page 14
Catalog User Guide	page 21
Contact Information	page 23
Aqueous Ethanol Standard Solutions	page 29
Alphabetical Product List	page 31
Alphabetical Index	page 189
Catalog Number Index	page 197
Substance Class Index	page 203
Standard Terms and Conditions of Sale	page 207



Company Profile

Lipomed is a private research and development based **Health Care Company** that serves the worldwide market for **Pharmaceuticals** and **Reference Standards**. The headquarters are located in Arlesheim near Basel, Switzerland.

Lipomed AG, Switzerland is **GMP/GDP** and **ISO 9001:2008** certified for production and distribution of Pharmaceuticals and **ISO/IEC 17025:2005** (ACLASS Certificate No. AT-1760) accredited for testing of Analytical Reference Standards and **ISO Guide 34:2009** (ACLASS Certificate No. AR-1761) accredited for Reference Material production. All products distributed by Lipomed Affiliates are manufactured by Lipomed AG and distributed under protocols of Lipomed AG.



Lipomed Inc. in Cambridge, Massachusetts, USA

Lipomed Inc. is the sole distributor for the US and Canadian markets for Reference Standards.



Lipomed GmbH in Weil am Rhein, Germany

Lipomed GmbH serves as a Logistics and Distribution Center for Europe for Reference Standards and Pharmaceuticals. Lipomed GmbH is also the Marketing Authorization Holder for the pharmaceutical products in Europe. It is ISO 9001:2008 certified.



Lipomed GmbH in Vienna, Austria

The Austrian subsidiary of Lipomed is responsible for the marketing of Lipomed's products in Austria and Eastern Europe.

Reference Standards



Lipomed is a leading producer and supplier of analytical reference materials manufactured according to the highest quality standards currently given to reference materials producer. Indeed, Lipomed holds **ISO / IEC 17025:2005** (ACLASS Certificate No. AT-1760) and **ISO Guide 34:2009** (ACLASS Certificate No. AR-1761) accreditations as well as **ISO 9001:2008** certification to meet customers' expectations for quality and reliability,

Supplied as native and stable-isotope labeled for mass spectrometry and other analytical techniques, Lipomed reference standards are available as calibrated ready-to-use (RTU) solutions & powders as well as powders in larger pack sizes. This has been done to provide our customers additional flexibility in choosing the most appropriate form for their needs.

Lipomed reference standards currently include the following classes of substances, their deuterated analogues and metabolites such as Glucuronides and Sulfates:

- Alcohol & Ethanol Biomarkers
- Amphetamines & Sympathomimetic amines
- Antidepressants
- Antipsychotics
- Barbiturates
- Benzodiazepines
- Cannabinoids
- Cathinones
- Cocaines
- Hallucinogens
- Opioids
- Other CNS Depressants
- Steroids



Our range of product offering is continuously expanding in order to assist our customers in providing the highest quality reference materials they need to perform their analysis. If you do not find the product(s) you are looking for please contact us.

Lipomed's reference standards are available worldwide either through Lipomed offices in Europe and in the USA, and through a selected network of appointed distributors for local customer services. Please see page 23 for Lipomed offices and page 24 for Lipomed's appointed distributors.

For information about Lipomed's new Reference Standards, please visit www.lipomed.com.

To be updated on the release of new products, please request our **newsletter** by subscribing at: webmail@lipomed.com

All reference standards distributed by Lipomed Inc. and by any other Affiliate or Partner Company under the Lipomed label are manufactured by the ISO certified company Lipomed AG.



Solutions and Powders Available

Lipomed's Reference Standards are available as **calibrated ready-to-use (RTU)** solutions and as calibrated ready-to-use (RTU) powders filled in ampoules or in 20 ml vials respectively.

- RTU Solutions
- RTU Powders

RTU Solutions and RTU Powders are intended for quantitative ready-to-use purposes. Accurate weight and / or strength are based on the free drug substance.

Lipomed's Reference Standards are also available as powders in standard pack sizes of 10 mg, 50 mg and 100 mg. Larger quantities might be available upon request. The weight and / or strength are based on the drug substance.



RTU Solution Reference Standards

Lipomed's 1 mg/ml and 0.1 mg/ml ampoules contain high precision calibrated Reference Standards to an accuracy of 1.000 ± 0.050 mg/ml and 0.100 ± 0.005 mg/ml of free drug substance in sealed amber glass ampoules under argon for added stability. Lipomed's ampoules are over-filled to ensure that the target volume of 1 ml can be quantitatively transferred.

RTU Powder Reference Standards

Lipomed's 1 mg vials contain high precision calibrated freeze-dried Reference Standards to an accuracy of 1.000 ± 0.050 mg of free drug substance in 20ml amber glass septum-capped vials.



Instructions for the Safe use of RTU Powder Reference Standards

Calibrated standard solutions are prepared in an easy and safe way as follows:

1. Clip off the aluminum center of the cap.
2. Add the solvent of choice through the septum using a gas tight precision syringe. Gently shake and invert the vial several times to ensure complete dissolution of the powder.
3. Withdraw the desired volume of calibrated solution through the septum using a syringe.



Shelf life

Stability monitoring is performed on all Reference Standards at appropriate intervals.

For most of Lipomed's Reference Standards, **Retest Dates** are provided on the Certificates of Analysis together with the corresponding batch numbers. Retests are performed by Lipomed prior to the stated retest dates. This allows for a validity extension of the retested batch subject to successful retest, proper storage and unopened ampoules/vials.

Updated certificates of analysis are available on the website or by e-mail: ussales@lipomed.com (USA, Canada, Bermuda) and lipomed@lipomed.com (all other countries).

Retest and expiry dates should be read as per end of the stated month.

Storage

Airtight storage at a temperature of 2–8 °C in a dark location is recommended, unless otherwise indicated on the label.

Use

Lipomed's Reference Standards are not qualified for use in controlled GLP and GCP experiments and must not be used in human or animal preclinical or clinical trials. Lipomed reference standards are also not qualified for control of GMP regulated manufacturing.

Safety

All products mentioned in this catalog have to be considered potentially toxic substances and must be handled by suitably trained staff.

Why choose Lipomed Reference Standards?

- Calibrated Reference Standards available in both **powder form and as solutions** from a single source.
- **Retest dates** instead of expiry dates provided for most of Lipomed Reference Standards' lot.
- **Large choice of standard strengths and quantities** available: 0.1 mg/ml, 1 mg, 1 mg/ml, 10 mg, 50 mg, 100 mg.
- **Gram quantities and higher** available on request.
- **Special products** available such as alcohol biomarkers, designer drugs, opiates glucuronides, "street heroin", THCA-A, etc.
- **Fast delivery** from local stocks held in Switzerland, Germany, France and the USA.
- **High quality** Reference Standards supplied with lot-specific certificates of analysis.
- **Lot-to-lot consistency** regulated by rigorous product specifications and quality control SOPs.
- **Check Lipomed's quality** before ordering: product specifications available at www.lipomed.com
- **Competitive pricing**
- Lipomed AG is **ISO 9001:2008** certified and **ISO / IEC 17025:2005** (ACCLASS Certificate No. AT-1760), **ISO Guide 34:2009** (ACCLASS Certificate No. AR-1761) accredited.



Commitment to Quality

Lipomed AG, Switzerland is **GMP/GDP** and **ISO 9001:2008** certified for production and distribution of Pharmaceuticals and **ISO/IEC 17025:2005** (ACCLASS Certificate No. AT-1760) accredited for testing of Analytical Reference Standards and **ISO Guide 34:2009** (ACCLASS Certificate No. AR-1761) accredited for Reference Material production. All products distributed by Lipomed Affiliates are manufactured by Lipomed AG and distributed under protocols of Lipomed AG.



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board/ACCLASS
500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Lipomed AG
Fabrikmattenweg 4
Arlesheim CH 4144, Switzerland

has been assessed by ACCLASS
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field(s) of

TESTING

Refer to the accompanying Scope(s) of Accreditation for information regarding the types of tests to which this accreditation applies.

AT-1760

Certificate Number

ACCLASS Approval

Certificate Valid: 02/22/2013-02/22/2015
Version No. 001 Issued: 02/25/2013



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).



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ANSI-ASQ National Accreditation Board/AClass
500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Lipomed AG
Fabrikmattenweg 4
Arlesheim CH 4144, Switzerland

has been assessed by AClass
and meets the requirements of international standard

ISO Guide 34:2009

while demonstrating technical competence in the field(s) of

Reference Material Producer

Refer to the accompanying Scope(s) of Accreditation for information regarding the
types of materials to which this accreditation applies.

AR-1761

Certificate Number

A handwritten signature in black ink, appearing to read "Karl Greenaway", written over a horizontal line.

AClass Approval



Certificate Valid 02/22/2013-02/22/2015
Version No. 001 Issued: 02/25/2103



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and SQS

hereby certify that the organisation

Lipomed AG

4144 Arlesheim

Switzerland

Certified area

Whole company

Field of activity

**Manufacturing, analysis, packaging and distribution
of analytical reference materials and pharmaceuticals**

has implemented and maintains a

Management System

which fulfills the requirements of the following standard(s)

ISO 9001:2008

Scope No(s): 13

Issued on: 2013-06-16

Validity date: 2016-06-15

Registration Number: **CH-37199**



Michael Drechsel
President of IQNet

Roland Glauser
CEO SQS



IQNet Partners*:

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IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and SQS
hereby certify that the organisation

Lipomed GmbH
79546 Weil am Rhein
Germany

Certified area

Whole company

Field of activity

**Manufacturing, analysis, packaging and distribution
of analytical reference materials and pharmaceuticals**

has implemented and maintains a
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which fulfills the requirements of the following standard(s)

ISO 9001:2008

Scope No(s): 13

Issued on: 2013-06-16

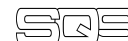
Validity date: 2016-06-15

Registration Number: **CH-37263**



Michael Drechsel
President of IQNet

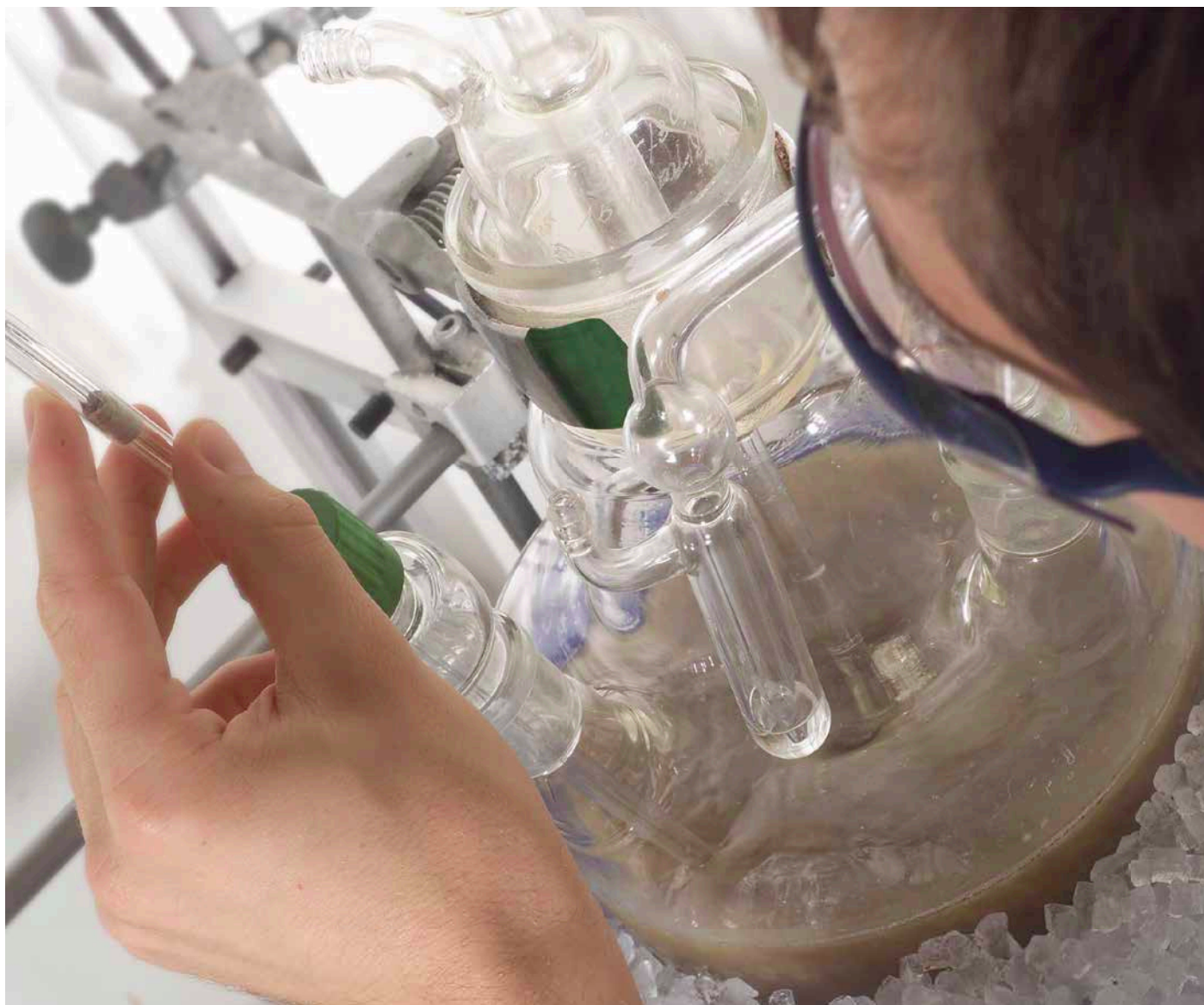
Roland Glauser
CEO SQS



IQNet Partners*:

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CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany DS Denmark
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico INNORPI Tunisia
Inspecta Certification Finland IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway
NSAI Ireland PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Certificate of Analysis

All Lipomed's Reference Standards are supplied with a comprehensive Certificate of Analysis, which includes product specifications and Quality Control results.

Three different layouts are available according to the form supplied: calibrated solution, calibrated powder and bulk. Two examples of our current Certificates of Analysis (CoA) are described hereafter.

As an additional service, Lipomed's Certificates of Analysis are also available on our website www.lipomed.com.

Typical CoA for calibrated solutions

A CoA is delivered for each lot number. Lipomed certifies that the Reference Material meets the specifications (identity, purity and content) stated in this certificate.

1 Article Number / Lot Number:

The article number allows a unique identification for each product. The salt form (FB: free base; HC: hydrochloride salt; FA: free acid; TA: tartaric acid; NA: sodium salt; HB: hydrobromide salt and MA: maleate salt) is also mentioned. For a defined article number, a new and unique lot number is created for each solution which guarantees the traceability of the lot.

2 Expiration / Retest dates:

A retest is performed 6 months prior to the stated retest date. Upon successful retesting, a new retest date or expiration date is set for the product. As a general rule, a validity of 12 months is granted at the date of shipment.


3 Concentration of calibrated ampoule:

The gravimetrically prepared concentration is verified with an adequate analytical method (HPLC; GC) by comparison to two independently and freshly prepared solutions.

4 Extractable volume:

The ampoules are overfilled to ensure that the minimum packaged amount can be sufficiently transferred.

QC-CA-1536L1
1536.1B1.1L1
Page: 1/3



**Certificate of Analysis
Reference Material**

Lipomed Document QC-CA-1536L1
Version: 001-25.Mar.2013 Supersedes: new

Product name: **1 ml Meperidine-D₄.HCl solution** (1 mg free base/1 ml methanol)
Pethidine-D₄.HCl; Ethyl 1-methyl-4-phenylpiperidine-4-carboxylate-3,3,5,5-d₄.hydrochloride

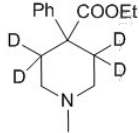
1 Lot Nr: 1536.1B1.1L1
Art. Nr.: MEP-1536-HC-1LM

2 Release date: March 25, 2013
Retest date: **March 2015**

Bulk Product Information: 1536.1B1.1

Chemical formula: C₁₅H₁₇D₄NO₂ Hydrochloride Molwt: 251.36
287.82

CAS Registry Nr: 53484-73-4




TEST	SPECIFICATIONS	RESULTS
1. Appearance	clear colorless solution	conforms
2. Identity	HPLC R _i corresponds to R _i of reference standard (± 0.5 min)	R _i standard = 9.1 min R _i test = 9.1 min
3. Purity	HPLC > 98.5 %	99.786 ± 0.021 %
3 4. Concentration of calibrated ampoule	1.000 ± 0.050 mg/ml free base	0.996 ± 0.004 mg/ml (mean value) free base
5. Solvent purity (GC)	methanol > 99.9 %	> 99.9 %
4 6. Extractable volume	> 1 ml	conforms


FOR ANALYTICAL PURPOSES ONLY: NOT FOR HUMAN OR ANIMAL USE!

Storage conditions: For maximum stability store air-tight at 2 - 8 °C in a dark location.

Lipomed certifies that this standard meets the specifications stated in this certificate and warrants this product to meet the stated acceptance criteria through the retest date when stored unopened as recommended. The product should be used shortly after opening to avoid concentration changes due to evaporation. Warranty does not apply to ampoules stored after opening.

QC - Officer: Deputy: Dr. L. Prévot Date sign: Arlesheim,
March 25, 2013





Lipomed AG is **ISO 9001:2008** certified and **ISO/IEC 17025:2005, ISO Guide 34:2009** accredited.

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GERMANY: LIPOMED GmbH, HEGENHEIMER STRASSE 2, D-79576 WEIL AM RHEIN · ☎ +49 7621 1693 473 FAX +49 7621 1693 474
USA: LIPOMED INC., ONE BROADWAY, CAMBRIDGE, MA 02142 · ☎ (617) 577 7222 · FAX (617) 577 1778
INTERNET: <http://www.lipomed.com> e-mail: lipomed@lipomed.com

Isotopic purity:

Percent : D_0/D_4 : 0.01 % D_2/D_4 : 0.11 %
 D_1/D_4 : 0.01 % D_3/D_4 : 8.58 %

This measurement was performed by LC-MS (ESI⁺).

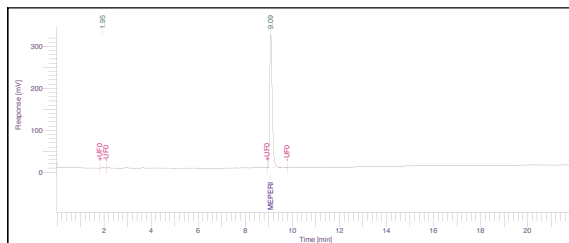
Standard Solution Calibration:

Bulk Reference Solutions	Prepared concentration in mg/ml	Ampoules	Analyzed concentration in mg/ml
Reference 1	0.982 mg/ml	First sample	1.000 mg/ml
Reference 2	0.988 mg/ml	Second sample	0.996 mg/ml
		Third sample	0.993 mg/ml

Lot to Lot Consistency:

Standard solution	Lot Number	Concentration
Actual Lot	1536.1B1.1L1	0.996 ± 0.004 mg/ml free base
Previous Lot	N/A	N/A

HPLC Data:



Analytical conditions:

column: YMC Pack Pro C18 5um (250*4.6)mm
mobile phase:
A: 0.1% phosphoric acid in water
B: 0.1% phosphoric acid in acetonitrile
Gradient:
1 min 85%A / 15%B
15 min 20%A / 80%B
5 min 20%A / 80%B
flow rate: 1.0 ml/min
wavelength: 220 nm
injection volume: 3 ul

Peak #	Component Name	Time [min]	Area [uV*sec]	Area [%]
1		1.95	5282.5	0.222
2	Meperidine-D4	9.09	2376675.1	99.778



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QC-CA-1536L1
1536.1B1.1L1
Page: 3/3

GENERAL INFORMATION

Quality Documentation:

This certificate is designed in accordance with ISO Guide 31 (Reference Materials – Contents of Certificates and Labels) and ISO Guide 35 (Reference Materials – General and Statistical Principles for Certification).

Quality Standards:

ISO 9001:2008	Quality Management System. Manufacturing, analysis, packaging and distribution of Analytical Reference Materials and Pharmaceuticals. IQNet/SQS Certification: 37199
ISO/IEC 17025:2005	General requirements for the competence of Testing Analytical Reference Standards. ACLASS Certificate number: AT-1760
ISO Guide 34:2009	General requirements for the competence of Reference Material Producer. ACLASS Certificate number: AR-1761

Quality Control Assessment:

The product quality is controlled by regularly performed quality control tests (retests).

Intended Use:

The product covered by this certificate is designed for calibration or for use in quality control procedures for the specified chemical compound listed page 1. This product can be used for quantification and/or identification. If dilution is required use only diluent compatible with all certified analyses in this preparation. All solutions should be thoroughly mixed prior to use.

Expiration/Retest dates:

Expiration date/Retest date of the unopened ampoule stored at the recommended storage condition is the last day of the month listed page 1.

A retest is performed 6 months prior to the stated retest date. Upon successful retesting, a new retest date or expiration date is set for the product. The certificate of analysis is then updated and made available on our web-site.

Uncertainty, concentration and Expiration/Retest dates of the Reference Material are based on the unopened ampoule being stored according to the recommended condition found in the storage field.

Gravimetric preparation:

All balances are calibrated annually by an ISO/IEC 17025 accredited calibration service. Calibration verification is performed weekly with certified traceable weights. Each balance has been assigned a minimum weighing.

Purity:

- Purity and/or chemical identity are determined by one or more of the following techniques: HPLC, GC/FID, LC/MS, IR, UV, NMR, Karl Fischer, melting point and optical rotation if applicable
- Purity of isomeric compounds is reported as the sum of the isomers
- Purity values are rounded up to the third decimal place
- The content is already corrected from the salt form, the purity, residual water and residual solvents.

Uncertainty Statistics and Confidence limits:

The uncertainties are determined in accordance with ISO Guide 34 and 17025. The certified combined stressed uncertainty value (includes gravimetric uncertainty, homogeneity between ampoules uncertainty, storage stability uncertainty and shipping stability uncertainty) were combined using the following formula:

$$Uc(y) = k \sqrt{U_{characterization}^2 + U_{homogeneity}^2 + U_{storage\ stability}^2 + U_{shipping\ stability}^2}$$

K is a coverage factor of 2, which gives the level of confidence of approximately 95%.

The packaged amount is the minimum sample size for which uncertainty is valid. The ampoules are over-filled to ensure that the minimum packaged amount can be sufficiently transferred.

Homogeneity:

Homogeneity of the lot is confirmed by a duplicate analysis of 3 ampoules. These samples are representative of the batch from which they are taken.

Stability:

The manufacturer guarantees the stability of this solution through the date stated on page 1 of the certificate when handled and stored accordingly to the conditions stated page 1.

Legal Notice and Limit of Liability:

This product is for routine laboratory analysis and research proposal only. Due to the hazardous nature, only trained personnel should handle this product. The company's liability will be limited to replacement of product or refund or purchase price. Notice of claims must be made within thirty (30) days from date of delivery.



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INTERNET: <http://www.lipomed.com> e-mail: lipomed@lipomed.com

Typical CoA for solid forms

A CoA is delivered for each lot number. Lipomed certifies that the Reference Material meets the specifications (identity, purity) stated in this certificate.


1 Article Number / Lot Number:

The article number allows a unique identification for each product. The salt form (FB: free base; HC: hydrochloride salt; FA: free acid; TA: tartaric acid; NA: sodium salt; HB: hydrobromide salt and MA: maleate salt) is also mentioned. For a defined article number, a new and unique lot number is created which guarantees the traceability of the lot.

2 Expiration / Retest dates:

A retest is performed 6 months prior to the stated retest date. Upon successful retesting, a new retest date or expiration date is set for the product. As general rule, a validity of 12 months is granted at the date of shipment.

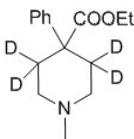
3 Purity: The purity of the neat material is proved by using adequate analytical methods such as HPLC or GC / FID.



QC-CA-1536
1536.1B1.1
Page: 1/3

**Certificate of Analysis
Reference Material**

Lipomed Document QC-CA-1536
Version 001-14.Mar.2013 Supersedes: new

<p>1 Lot No: 1536.1B1.1 Art. Nr. MEP-1536-HC</p> <p>Chemical formula: C₁₅H₁₇D₄NO₂ Hydrochloride</p> <p>CAS Registry Nr: 53484-73-4</p>	<p>2 Release date: March 14, 2013 Retest date: March 2018</p> <p>Molwt: 251.36 287.82</p>	
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TEST	SPECIFICATIONS	RESULTS
1 Appearance	white to off-white crystalline powder	conforms
3 2. Purity The purity is calculated from the distribution of 6 HPLC analyses with a 95% level of confidence.	HPLC > 98.5 %	99.523 ± 0.002 %
3. Free base content (Corrected from purity and water)	> 85.2 %	86.8 %
4. Optical rotation	N/A (no chiral center)	N/A
5. Water content	Karl Fischer < 1 %	0.1 %
6. Calculated hydrochloride content		12.7 %


Following on next page

FOR ANALYTICAL PURPOSES ONLY: NOT FOR HUMAN OR ANIMAL USE!

Storage conditions: For maximum stability store air-tight at 2 - 8 °C in a dark location.

Lipomed certifies that this standard meets the specifications stated in this certificate and warrants this product to meet the stated acceptance criteria through the retest date when stored unopened as recommended.

QC - Officer: Deputy: Dr. L. Prévot	Date sign: Arlesheim,
	March 14, 2013



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INTERNET: <http://www.lipomed.com> e-mail: lipomed@lipomed.com

18

4 **Identity:** The chemical identities are determined by multiple methods including LC / MS; IR; UV; NMR; melting point and optical rotation if applicable.

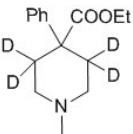


QC-CA-1536
1536.1B1.1
Page: 2/3


Certificate of Analysis Reference Material

Lipomed Document QC-CA-1536
Version 001-14.Mar.2013 Supersedes: new

Chemical name:	Meperidine-D₄.HCl Pethidine-D ₄ .HCl ; Ethyl 1-methyl-4-phenylpiperidine-4-carboxylate-3,3,5,5-d ₄ .hydrochloride	
Lot No: 1536.1B1.1 Art. Nr. MEP-1536-HC		Release date: March 14, 2013 Retest date: March 2018
Chemical formula:	C ₁₅ H ₁₇ D ₄ NO ₂ Hydrochloride	Molwt: 251.36 287.82
CAS Registry Nr:	53484-73-4	



TEST	SPECIFICATIONS	RESULTS
4	7. Identity IR UV: in methanol No maxima Melting point: 165.0 ± 3 °C Proton NMR Mass Spectroscopy (ESI ⁺)	IR corresponds UV: in methanol No maxima 166.0 °C corresponds to structure MH ⁺ corresponds
	8. Isotopic purity D ₀ /D ₄ < 1 % The measurement was performed by LC-MS (ESI ⁺).	D ₀ /D ₄ : 0.01 % D ₁ /D ₄ : 0.01 % D ₂ /D ₄ : 0.11 % D ₃ /D ₄ : 8.58 %



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SWITZERLAND: LIPOMED AG, FABRIKMATTENWEG 4, CH-4144 ARLESHEIM · ☎ +41 61 702 02 00 · FAX +41 61 702 02 20
 GERMANY: LIPOMED GmbH, HEGENHEIMER STRASSE 2, D-79576 WEIL AM RHEIN · ☎ +49 7621 1693 473 FAX +49 7621 1693 474
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 INTERNET: <http://www.lipomed.com> e-mail: lipomed@lipomed.com



QC-CA-1536
1536.1B1.1
Page: 3/3

GENERAL INFORMATION

Quality Documentation:

This certificate is designed in accordance with ISO Guide 31 (Reference Materials – Contents of Certificates and Labels) and ISO Guide 35 (Reference Materials – General and Statistical Principles for Certification).

Quality Standards:

- ISO 9001:2008** Quality Management System. Manufacturing, analysis, packaging and distribution of Analytical Reference Materials and Pharmaceuticals. IQNet/SQS Certification: 37199
- ISO/IEC 17025:2005** General requirements for the competence of Testing Analytical Reference Standards. ACLASS Certificate number: AT-1760
- ISO Guide 34:2009** General requirements for the competence of Reference Material Producer. ACLASS Certificate number: AR-1761

Quality Control Assessment:

The product quality is controlled by regularly performed quality control tests (retests).

Intended Use:

The product covered by this certificate is designed for calibration or for use in quality control procedures for the specified chemical compound listed page 1. This product can be used for quantification and/or identification. If dilution is required use only diluent compatible with all certified analyses in this preparation. All solutions should be thoroughly mixed prior to use.

Expiration/Retest dates:

Expiration date/Retest date of the unopened flask stored at the recommended storage condition is the last day of the month listed page 1.

A retest is performed 6 months prior to the stated retest date. Upon successful retesting, a new retest date or expiration date is set for the product. The certificate of analysis is then updated and made available on our web-site.

Uncertainty and Expiration/Retest dates of the Reference Material are based on the unopened flask being stored according to the recommended condition found in the storage field.

Gravimetric preparation:

All balances are calibrated annually by an ISO/IEC 17025 accredited calibration service. Calibration verification is performed weekly with certified traceable weights. Each balance has been assigned a minimum weighing.

Purity:

- Purity and/or chemical identity are determined by one or more of the following techniques: HPLC, GC/FID, LC/MS, IR, UV, NMR, Karl Fischer, melting point and optical rotation if applicable
- Purity of isomeric compounds is reported as the sum of the isomers
- Purity values are rounded up to the third decimal place

Uncertainty Statistics and Confidence limits:

The uncertainties are determined in accordance with ISO Guide 34 and 17025. The certified combined stressed uncertainty value (includes gravimetric uncertainty, homogeneity uncertainty, storage stability uncertainty and shipping stability uncertainty) were combined using the following formula:

$$Uc(y) = k \sqrt{U_{characterization}^2 + U_{homogeneity}^2 + U_{storage\ stability}^2 + U_{shipping\ stability}^2}$$

K is a coverage factor of 2, which gives the level of confidence of approximately 95%.

The packaged amount is the minimum sample size for which uncertainty is valid.

Stability:

The manufacturer guarantees the stability of this Reference Material through the date stated on page 1 of the certificate when handled and stored accordingly to the conditions stated page 1.

Legal Notice and Limit of Liability:

This product is for routine laboratory analysis and research proposal only. Due to the hazardous nature, only trained personnel should handle this product. The company's liability will be limited to replacement of product or refund or purchase price. Notice of claims must be made within thirty (30) days from date of delivery.



Lipomed AG is **ISO 9001:2008** certified and **ISO/IEC 17025:2005, ISO Guide 34:2009** accredited.

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INTERNET: <http://www.lipomed.com> e-mail: lipomed@lipomed.com

Catalog User Guide

Typical product information provided for Lipomed's Reference Standards are described below.

Product codes	Chemical formula	Product name	Molecular weight	DEA number (for USA only)
	Ecgonine methylester-D₃.HCl Synonym : Methylecgonine-D ₃ .HCl $C_{10}H_{14}D_3NO_3.HCl$ M.W.: 202.27 + 36.46 DEA No. 9180 CII			
	COC-293-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol	
	COC-293-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol	
	COC-293-HC-1	1.0 mg base	calibrated powder	
	COC-293-HC-10	10 mg	powder	
	COC-293-HC-50	50 mg	powder	
	COC-293-HC-100	100 mg	powder	

Calibrated references Bulk references For calibrated references, concentrations and quantities are based on the free product content

Chemical structure



Contact Information

Lipomed products are available worldwide through our offices (Switzerland, Austria, Germany and USA) and through a network of distributors for local customer services.

For orders or technical inquiries, please contact your nearest Lipomed office or your local distributor.

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www.lipomed.com
lipomed@lipomed.com

Your local distributor:



Aqueous Ethanol Standard Solutions

Unit size	Each concentration supplied as a standard kit of 5 ampoules
Filling volume	1.2 mL
Traceability	Lipomed Aqueous Ethanol Standards are traceable to NIST Ethanol Standard Reference Materials (SRM)
Documentation	Comprehensive batch-specific Certificate of Analysis supplied for each standard
Pricing	A quantity based discount scheme will be offered as follows

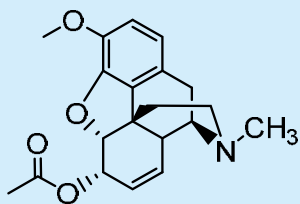
Number of kits of the same concentration

1
2-9
10-19
20-99
100-199
> 199

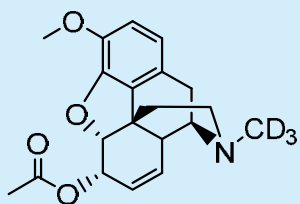
Price/kit of 5 ampoules

on request
on request
on request
on request
on request
on request

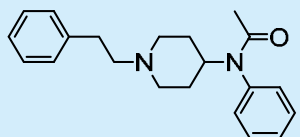
ETH-010-1ML-5AMP	10 mg Ethanol/1dL	calibrated solution in water
ETH-015-1ML-5AMP	15 mg Ethanol/1dL	calibrated solution in water
ETH-020-1ML-5AMP	20 mg Ethanol/1dL	calibrated solution in water
ETH-025-1ML-5AMP	25 mg Ethanol/1dL	calibrated solution in water
ETH-040-1ML-5AMP	40 mg Ethanol/1dL	calibrated solution in water
ETH-050-1ML-5AMP	50 mg Ethanol/1dL	calibrated solution in water
ETH-070-1ML-5AMP	70 mg Ethanol/1dL	calibrated solution in water
ETH-080-1ML-5AMP	80 mg Ethanol/1dL	calibrated solution in water
ETH-090-1ML-5AMP	90 mg Ethanol/1dL	calibrated solution in water
ETH-100-1ML-5AMP	100 mg Ethanol/1dL	calibrated solution in water
ETH-150-1ML-5AMP	150 mg Ethanol/1dL	calibrated solution in water
ETH-160-1ML-5AMP	160 mg Ethanol/1dL	calibrated solution in water
ETH-200-1ML-5AMP	200 mg Ethanol/1dL	calibrated solution in water
ETH-250-1ML-5AMP	250 mg Ethanol/1dL	calibrated solution in water
ETH-300-1ML-5AMP	300 mg Ethanol/1dL	calibrated solution in water
ETH-400-1ML-5AMP	400 mg Ethanol/1dL	calibrated solution in water
ETH-500-1ML-5AMP	500 mg Ethanol/1dL	calibrated solution in water


6-Acetylcodeine.HCl

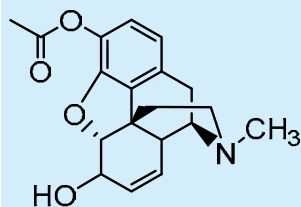
$C_{20}H_{23}NO_4 \cdot HCl$	M.W.: 341.41 + 36.46	
C-46-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
C-46-HC-1	1.0 mg base	calibrated powder
C-46-HC-10	10 mg	powder
C-46-HC-50	50 mg	powder
C-46-HC-100	100 mg	powder


6-Acetylcodeine-D₃.HCl

$C_{20}H_{20}D_3NO_4 \cdot HCl$	M.W.: 344.43 + 36.46	
C-49-HC-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
C-49-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
C-49-HC-1	1.0 mg base	calibrated powder
C-49-HC-10	10 mg	powder
C-49-HC-50	50 mg	powder
C-49-HC-100	100 mg	powder

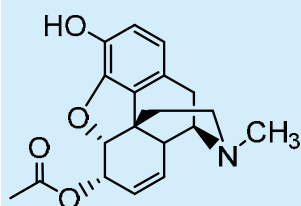

Acetylfentanyl.HCl

$C_{21}H_{26}N_2O \cdot HCl$	M.W.: 322.45 + 36.46	
FEN-1572-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1572-HC-1	1.0 mg base	calibrated powder
FEN-1572-HC-10	10 mg	powder
FEN-1572-HC-50	50 mg	powder
FEN-1572-HC-100	100 mg	powder


3-Acetylmorphine.amidosulfonate
 $C_{19}H_{21}NO_4.NH_2SO_3H$

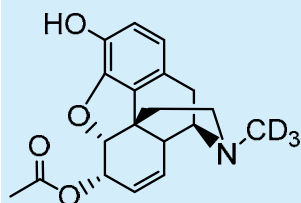
M.W.: 327.38+97.09

M-56-AS-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
M-56-AS-1	1.0 mg base	calibrated powder
M-56-AS-10	10 mg	powder
M-56-AS-50	50 mg	powder
M-56-AS-100	100 mg	powder


6-Acetylmorphine.HCl
 $C_{19}H_{21}NO_4.HCl$

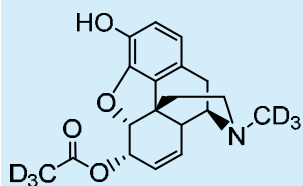
M.W.: 327.38+36.46

M-43-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-43-HC-1	1.0 mg base	calibrated powder
M-43-HC-10	10 mg	powder
M-43-HC-50	50 mg	powder
M-43-HC-100	100 mg	powder

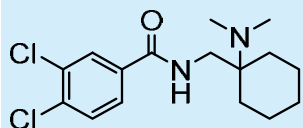

6-Acetylmorphine-D₃.HCl
 $C_{19}H_{18}D_3NO_4.HCl$

M.W.: 330.40+36.46

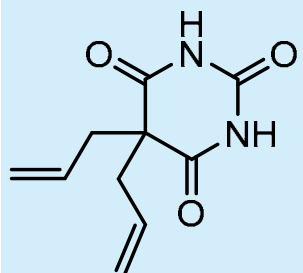
M-44-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
M-44-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-44-HC-1	1.0 mg base	calibrated powder
M-44-HC-10	10 mg	powder
M-44-HC-50	50 mg	powder
M-44-HC-100	100 mg	powder


6-Acetylmorphine-D₆.HCl

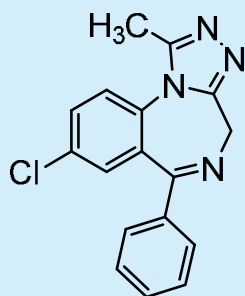
	$C_{19}H_{15}D_6NO_4.HCl$	M.W.: 333.41 + 36.46	
M-981-HC-0.1LM		0.1 mg base/1 ml	calibrated solution in methanol
M-981-HC-1LM		1.0 mg base/1 ml	calibrated solution in methanol
M-981-HC-1		1.0 mg base	calibrated powder
M-981-HC-10		10 mg	powder
M-981-HC-50		50 mg	powder
M-981-HC-100		100 mg	powder


AH-7921.HCl

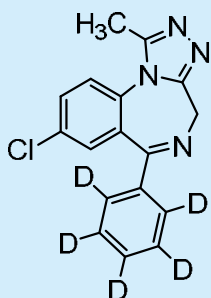
	$C_{16}H_{22}Cl_2N_2O.HCl$	M.W.: 329.27 + 36.46	
AH-1571-HC-1LM		1.0 mg base/1 ml	calibrated solution in methanol
AH-1571-HC-1		1.0 mg base	calibrated powder
AH-1571-HC-10		10 mg	powder
AH-1571-HC-50		50 mg	powder
AH-1571-HC-100		100 mg	powder


Allobarbital

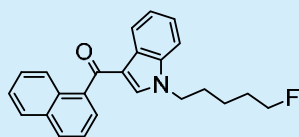
	$C_{10}H_{12}N_2O_3$	M.W.: 208.21	
ALB-403-FA-1LM		1.0 mg acid/1 ml	calibrated solution in methanol
ALB-403-FA-1		1.0 mg acid	calibrated powder
ALB-403-FA-10		10 mg	powder
ALB-403-FA-50		50 mg	powder
ALB-403-FA-100		100 mg	powder


Alprazolam

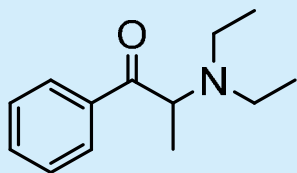
	$C_{17}H_{13}ClN_4$	M.W.: 308.77	
ALP-118-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
ALP-118-FB-1	1.0 mg base		calibrated powder
ALP-118-FB-10	10 mg		powder
ALP-118-FB-50	50 mg		powder
ALP-118-FB-100	100 mg		powder


Alprazolam-D₅

	$C_{17}H_8D_5ClN_4$	M.W.: 313.80	
ALP-908-FB-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
ALP-908-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
ALP-908-FB-1	1.0 mg base		calibrated powder
ALP-908-FB-10	10 mg		powder
ALP-908-FB-50	50 mg		powder
ALP-908-FB-100	100 mg		powder


AM-2201

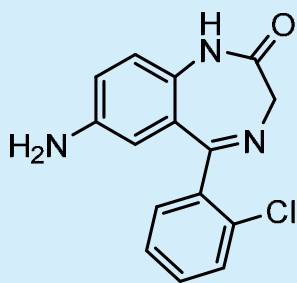
	$C_{24}H_{22}FNO$	M.W.: 359.44	
JWH-1503-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1503-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1503-1	1.0 mg		calibrated powder
JWH-1503-10LM	10 mg/1 ml		solution in methanol
JWH-1503-50LM	50 mg/1 ml		solution in methanol
JWH-1503-100LM	100 mg/1 ml		solution in methanol


Amfepramone.HCl

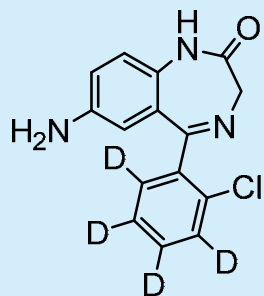
Synonym : Diethylpropion.HCl

 $C_{13}H_{19}NO.HCl$ M.W.: 205.30+36.46

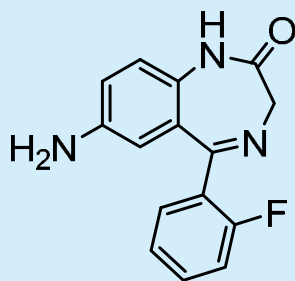
AMF-1286-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
AMF-1286-HC-1	1.0 mg base	calibrated powder
AMF-1286-HC-10	10 mg	powder
AMF-1286-HC-50	50 mg	powder
AMF-1286-HC-100	100 mg	powder


7-Aminoclonazepam
 $C_{15}H_{12}ClN_3O$ M.W.: 285.73

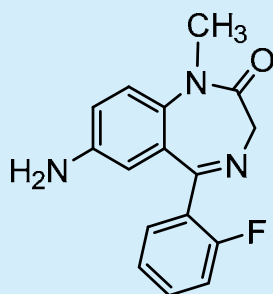
CLO-106-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
CLO-106-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
CLO-106-FB-1	1.0 mg base	calibrated powder
CLO-106-FB-10	10 mg	powder
CLO-106-FB-50	50 mg	powder
CLO-106-FB-100	100 mg	powder


7-Aminoclonazepam-D₄
 $C_{15}H_8D_4ClN_3O$ M.W.: 289.70

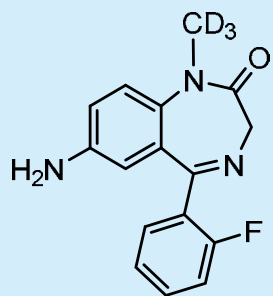
CLO-926-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
CLO-926-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
CLO-926-FB-1	1.0 mg base	calibrated powder
CLO-926-FB-10	10 mg	powder
CLO-926-FB-50	50 mg	powder
CLO-926-FB-100	100 mg	powder


7-Aminodesmethyflunitrazepam

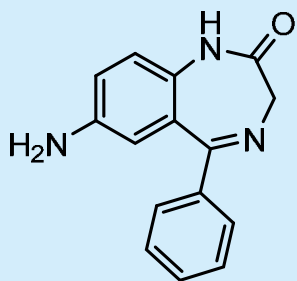
	$C_{15}H_{12}FN_3O$	M.W.: 269.28	
FLU-125-FB-1LA	1.0 mg base/1 ml		calibrated solution in acetonitrile
FLU-125-FB-1	1.0 mg base		calibrated powder
FLU-125-FB-10	10 mg		powder
FLU-125-FB-50	50 mg		powder
FLU-125-FB-100	100 mg		powder


7-Aminoflunitrazepam

	$C_{16}H_{14}FN_3O$	M.W.: 283.31	
FLU-74-FB-1LA	1.0 mg base/1 ml		calibrated solution in acetonitrile
FLU-74-FB-1	1.0 mg base		calibrated powder
FLU-74-FB-10	10 mg		powder
FLU-74-FB-50	50 mg		powder
FLU-74-FB-100	100 mg		powder

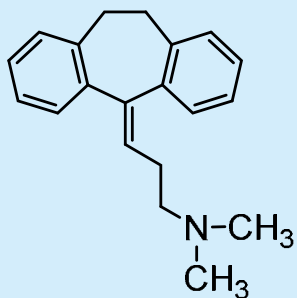

7-Aminoflunitrazepam-D₃

	$C_{16}H_{11}D_3FN_3O$	M.W.: 286.33	
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-1	1.0 mg base		calibrated powder
FLU-75-FB-10	10 mg		powder
FLU-75-FB-50	50 mg		powder
FLU-75-FB-100	100 mg		powder



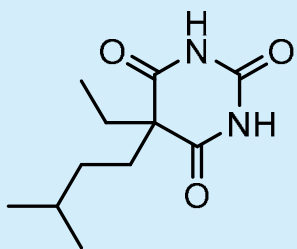
7-Aminonitrazepam

	$C_{15}H_{13}N_3O$	M.W.: 251.29	
NIT-113-FB-0.1LA	0.1 mg base/1 ml		calibrated solution in acetonitrile
NIT-113-FB-1LA	1.0 mg base/1 ml		calibrated solution in acetonitrile
NIT-113-FB-1	1.0 mg base		calibrated powder
NIT-113-FB-10	10 mg		powder
NIT-113-FB-50	50 mg		powder
NIT-113-FB-100	100 mg		powder



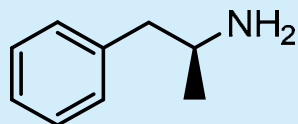
Amitriptyline.HCl

	$C_{20}H_{23}N.HCl$	M.W.: 277.40+36.46	
AMI-754-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMI-754-HC-1	1.0 mg base		calibrated powder
AMI-754-HC-10	10 mg		powder
AMI-754-HC-50	50 mg		powder
AMI-754-HC-100	100 mg		powder

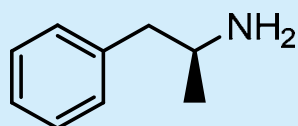


Amobarbital

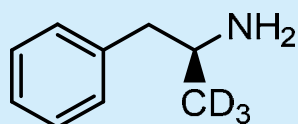
	$C_{11}H_{18}N_2O_3$	M.W.: 226.27	
AMB-400-FA-1LM	1.0 mg acid/1 ml		calibrated solution in methanol
AMB-400-FA-1	1.0 mg acid		calibrated powder
AMB-400-FA-10	10 mg		powder
AMB-400-FA-50	50 mg		powder
AMB-400-FA-100	100 mg		powder


d-Amphetamine.HCl

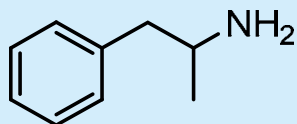
	$C_9H_{13}N.HCl$	M.W.: 135.21 + 36.46	
AMP-96-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-96-HC-1	1.0 mg base		calibrated powder
AMP-96-HC-10	10 mg		powder
AMP-96-HC-50	50 mg		powder
AMP-96-HC-100	100 mg		powder


d-Amphetamine.sulfate

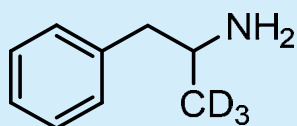
	$(C_9H_{13}N)_2.H_2SO_4$	M.W.: 270.42 + 98.08	
AMP-96-SU-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-96-SU-1	1.0 mg base		calibrated powder
AMP-96-SU-10	10 mg		powder
AMP-96-SU-50	50 mg		powder
AMP-96-SU-100	100 mg		powder


d-Amphetamine-D₃.sulfate

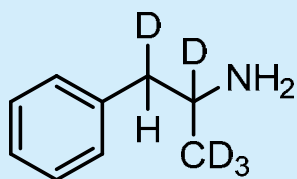
	$(C_9H_{10}D_3N)_2.H_2SO_4$	M.W.: 276.42 + 98.08	
AMP-893-SU-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
AMP-893-SU-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-893-SU-1	1.0 mg base		calibrated powder
AMP-893-SU-10	10 mg		powder
AMP-893-SU-50	50 mg		powder
AMP-893-SU-100	100 mg		powder


d,l-Amphetamine.HCl

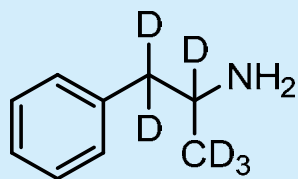
$C_9H_{13}N.HCl$	M.W.: 135.21+36.46		
AMP-95-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-95-HC-1	1.0 mg base		calibrated powder
AMP-95-HC-10	10 mg		powder
AMP-95-HC-50	50 mg		powder
AMP-95-HC-100	100 mg		powder


d,l-Amphetamine-D₃.HCl

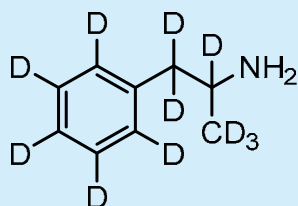
$C_9H_{10}D_3N.HCl$	M.W.: 138.22+36.46		
AMP-1139-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
AMP-1139-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-1139-HC-1	1.0 mg base		calibrated powder
AMP-1139-HC-10	10 mg		powder
AMP-1139-HC-50	50 mg		powder
AMP-1139-HC-100	100 mg		powder


d,l-Amphetamine-D₅.HCl (side chain)

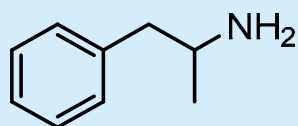
$C_9H_8D_5N.HCl$	M.W.: 140.24+36.46		
AMP-829-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
AMP-829-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-829-HC-1	1.0 mg base		calibrated powder
AMP-829-HC-10	10 mg		powder
AMP-829-HC-50	50 mg		powder
AMP-829-HC-100	100 mg		powder


d,l-Amphetamine-D₆.HCl

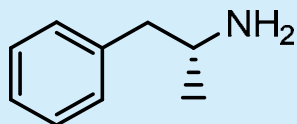
$C_9H_7D_6N.HCl$	M.W.: 141.24+36.46	
AMP-976-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-976-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-976-HC-1	1.0 mg base	calibrated powder
AMP-976-HC-10	10 mg	powder
AMP-976-HC-50	50 mg	powder
AMP-976-HC-100	100 mg	powder


d,l-Amphetamine-D₁₁.HCl

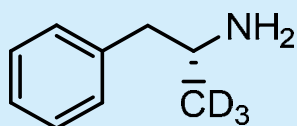
$C_9H_2D_{11}N.HCl$	M.W.: 146.27+36.46	
AMP-574-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-574-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-574-HC-1	1.0 mg base	calibrated powder
AMP-574-HC-10	10 mg	powder
AMP-574-HC-50	50 mg	powder
AMP-574-HC-100	100 mg	powder


d,l-Amphetamine.sulfate

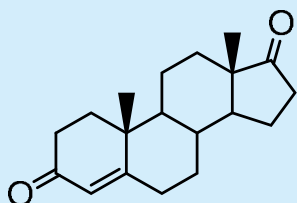
$(C_9H_{13}N)_2.H_2SO_4$	M.W.: 270.42+98.08	
AMP-95-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-95-SU-1	1.0 mg base	calibrated powder
AMP-95-SU-10	10 mg	powder
AMP-95-SU-50	50 mg	powder
AMP-95-SU-100	100 mg	powder


l-Amphetamine.HCl

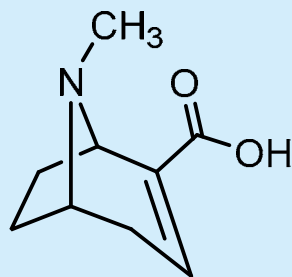
	$C_9H_{13}N.HCl$	M.W.: 135.21+36.46	
AMP-97-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-97-HC-1	1.0 mg base		calibrated powder
AMP-97-HC-10	10 mg		powder
AMP-97-HC-50	50 mg		powder
AMP-97-HC-100	100 mg		powder


l-Amphetamine-D₃.sulfate

	$(C_9H_{10}D_3N)_2.H_2SO_4$	M.W.: 276.42+98.08	
AMP-817-SU-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
AMP-817-SU-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-817-SU-1	1.0 mg base		calibrated powder
AMP-817-SU-10	10 mg		powder
AMP-817-SU-50	50 mg		powder
AMP-817-SU-100	100 mg		powder


Androstenedione

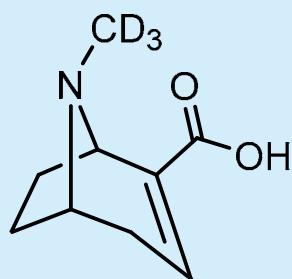
	Synonym : 4-Androstene-3,17-dione	$C_{19}H_{26}O_2$	M.W.: 286.41	
AND-1489-1LM	1.0 mg/1 ml			calibrated solution in methanol
AND-1489-1	1.0 mg			calibrated powder
AND-1489-10	10 mg			powder
AND-1489-50	50 mg			powder
AND-1489-100	100 mg			powder


Anhydroecgonine.HCl

Synonym : Ecgonidine.HCl

 $C_9H_{13}NO_2.HCl$ M.W.: 167.21+36.46

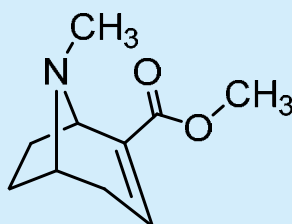
COC-280-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-280-HC-1	1.0 mg base	calibrated powder
COC-280-HC-10	10 mg	powder
COC-280-HC-50	50 mg	powder
COC-280-HC-100	100 mg	powder


Anhydroecgonine-D₃.HCl

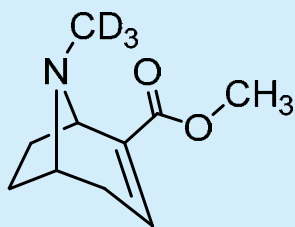
 Synonym : Ecgonidine-D₃.HCl

 $C_9H_{10}D_3NO_2.HCl$ M.W.: 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-1	1.0 mg base	calibrated powder
COC-297-HC-10	10 mg	powder
COC-297-HC-50	50 mg	powder
COC-297-HC-100	100 mg	powder

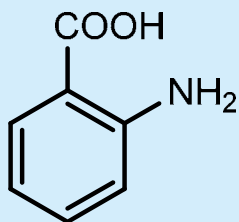

Anhydroecgonine methylester.HBr
 $C_{10}H_{15}NO_2.HBr$ M.W.: 181.24+80.91

COC-267-HB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-267-HB-1	1.0 mg base	calibrated powder
COC-267-HB-10	10 mg	powder
COC-267-HB-50	50 mg	powder
COC-267-HB-100	100 mg	powder



Anhydroecgonine methylester-D₃.HBr

$C_{10}H_{12}D_3NO_2.HBr$	M.W.: 184.25+80.91	
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-1	1.0 mg base	calibrated powder
COC-296-HB-10	10 mg	powder
COC-296-HB-50	50 mg	powder
COC-296-HB-100	100 mg	powder

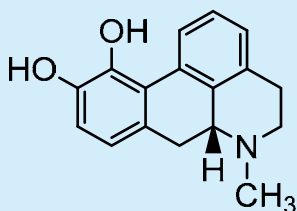


Anthranilic acid

Synonym : 2-Aminobenzoic acid

$C_7H_7NO_2$ M.W.: 137.14

ANT-1077-10	10 mg	powder
ANT-1077-50	50 mg	powder
ANT-1077-100	100 mg	powder



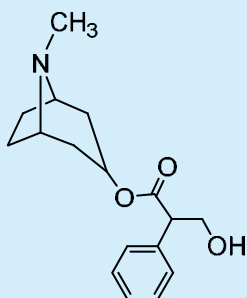
Apomorphine.HCl

$C_{17}H_{17}NO_2.HCl$	M.W.: 267.32+36.46	
M-213-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-213-HC-1	1.0 mg base	calibrated powder
M-213-HC-10	10 mg	powder
M-213-HC-50	50 mg	powder
M-213-HC-100	100 mg	powder



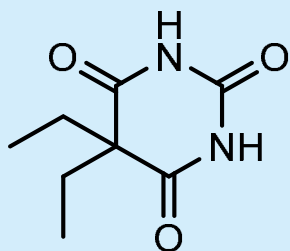
Aripiprazole

$C_{23}H_{27}Cl_2N_3O_2$	M.W.: 448.38	
ARP-1374-1LA	1.0 mg /1 ml	calibrated solution in acetonitrile
ARP-1374-1	1.0 mg	calibrated powder
ARP-1374-10	10 mg	powder
ARP-1374-50	50 mg	powder
ARP-1374-100	100 mg	powder



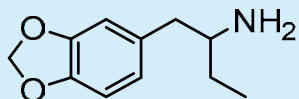
Atropine

Synonym : d,l-Hyoscyamine		
$C_{17}H_{23}NO_3$	M.W.: 289.37	
ATR-874-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
ATR-874-FB-1	1.0 mg base	calibrated powder
ATR-874-FB-10	10 mg	powder
ATR-874-FB-50	50 mg	powder
ATR-874-FB-100	100 mg	powder



Barbitol

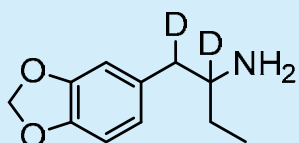
$C_8H_{12}N_2O_3$	M.W.: 184.19	
BRB-401-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BRB-401-FA-1	1.0 mg acid	calibrated powder
BRB-401-FA-10	10 mg	powder
BRB-401-FA-50	50 mg	powder
BRB-401-FA-100	100 mg	powder


d,l-BDB.HCl

Synonym : d,l-3,4-Methylenedioxyphenyl-2-butanamine.HCl

 $C_{11}H_{15}NO_2 \cdot HCl$ M.W.: 193.24+36.46

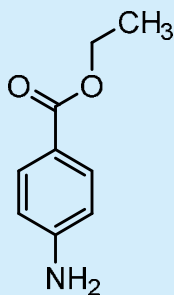
BDB-155-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BDB-155-HC-1	1.0 mg base	calibrated powder
BDB-155-HC-10	10 mg	powder
BDB-155-HC-50	50 mg	powder
BDB-155-HC-100	100 mg	powder


d,l-BDB-D₂.HCl

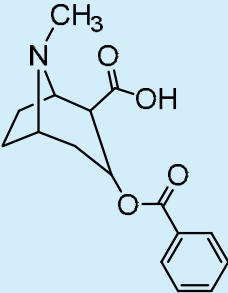
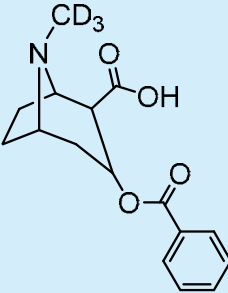
 Synonym : d,l-3,4-Methylenedioxyphenyl-2-butanamine-D₂.HCl

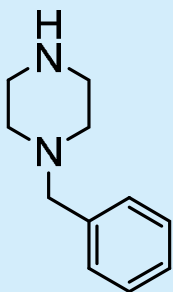
 $C_{11}H_{13}D_2NO_2 \cdot HCl$ M.W.: 195.26+36.46

BDB-702-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
BDB-702-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BDB-702-HC-1	1.0 mg base	calibrated powder
BDB-702-HC-10	10 mg	powder
BDB-702-HC-50	50 mg	powder
BDB-702-HC-100	100 mg	powder


Benzocaine
 $C_9H_{11}NO_2$ M.W.: 165.19

BZC-945-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BZC-945-FB-1	1.0 mg base	calibrated powder
BZC-945-FB-10	10 mg	powder
BZC-945-FB-50	50 mg	powder
BZC-945-FB-100	100 mg	powder

<p>Alprazolam Clonazepam Diazepam Flunitrazepam</p> <p>Lorazepam Nitrazepam Oxazepam Temazepam</p>	Benzodiazepines mixture 8		
	MIX-1096-0.25LA	0.25 mg each/1 ml	calibrated solution in acetonitrile
	Benzoylcocaine		
	Synonym : Ecgonine benzoylester $C_{16}H_{19}NO_4$ M.W.: 289.33		
	COC-204-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
	COC-204-FB-1	1.0 mg base	calibrated powder
	COC-204-FB-10	10 mg	powder
	COC-204-FB-50	50 mg	powder
	COC-204-FB-100	100 mg	powder
	Benzoylcocaine-D₃Hydrate		
	Synonym : Ecgonine benzoylester-D ₃ hydrate $C_{16}H_{16}D_3NO_4 \cdot H_2O$ M.W.: 292.35+18.02		
	COC-294-HY-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
	COC-294-HY-1LM	1.0 mg base/1 ml	calibrated solution in methanol
	COC-294-HY-1	1.0 mg base	calibrated powder
	COC-294-HY-10	10 mg	powder
	COC-294-HY-50	50 mg	powder
	COC-294-HY-100	100 mg	powder

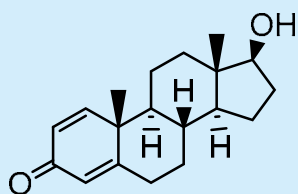

1-Benzylpiperazine.2HCl

Synonym : BZP.2HCl

 $C_{11}H_{16}N_2 \cdot 2HCl$

M.W.: 176.26+72.92

PPZ-1070-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPZ-1070-HC-1	1.0 mg base	calibrated powder
PPZ-1070-HC-10	10 mg	powder
PPZ-1070-HC-50	50 mg	powder
PPZ-1070-HC-100	100 mg	powder

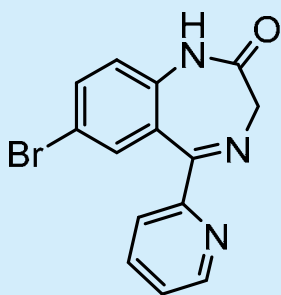

Boldenone

Synonym : 1-Dehydrotestosterone

 $C_{19}H_{26}O_2$

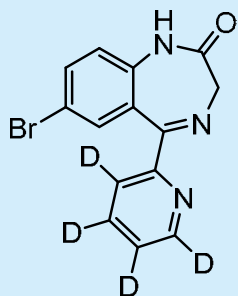
M.W.: 286.42

BOL-1581-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
BOL-1581-1	1.0 mg	calibrated powder
BOL-1581-10	10 mg	powder
BOL-1581-50	50 mg	powder
BOL-1581-100	100 mg	powder

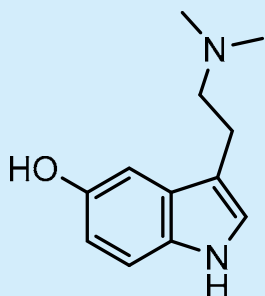

Bromazepam
 $C_{14}H_{10}BrN_3O$

M.W.: 316.16

BRO-104-1LM	1.0 mg/1 ml	calibrated solution in methanol
BRO-104-1	1.0 mg	calibrated powder
BRO-104-10	10 mg	powder
BRO-104-50	50 mg	powder
BRO-104-100	100 mg	powder


Bromazepam-D₄

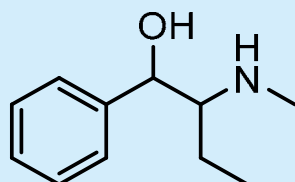
$C_{14}H_{16}D_4BrN_3O$	M.W.: 320.18	
BRO-1543-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
BRO-1543-1LM	1.0 mg/1 ml	calibrated solution in methanol
BRO-1543-1	1.0 mg	calibrated powder
BRO-1543-10	10 mg	powder
BRO-1543-50	50 mg	powder
BRO-1543-100	100 mg	powder


Bufotenine.oxalate.monohydrate

Synonym : 5-Hydroxy-N,N-dimethyltryptamine.oxalate.monohydrate

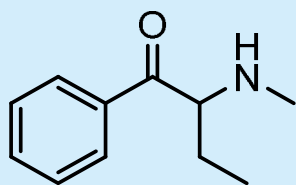
$C_{12}H_{16}N_2O \cdot C_2H_2O_4 \cdot H_2O$ M.W.: 204.27+90.03+18.01

BUF-1283-OX-1LM	1.0 mg base/1ml	calibrated solution in methanol
BUF-1283-OX-1	1.0 mg base	calibrated powder
BUF-1283-OX-10	10 mg	powder
BUF-1283-OX-50	50 mg	powder
BUF-1283-OX-100	100 mg	powder


Buphedrine.HCl

$C_{11}H_{17}NO \cdot HCl$ M.W.: 179.26+36.46

BUI-1473-HC-1LM	1.0 mg base/1ml	calibrated solution in methanol
BUI-1473-HC-1	1.0 mg base	calibrated powder
BUI-1473-HC-10	10 mg	powder
BUI-1473-HC-50	50 mg	powder
BUI-1473-HC-100	100 mg	powder

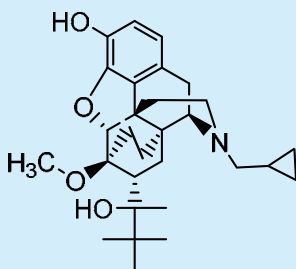

Buphedrone.HCl

Synonym : MABP.HCl

 $C_{11}H_{15}NO.HCl$

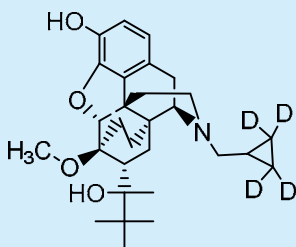
M.W.: 177.24+36.46

BUO-1472-HC-1LM	1.0 mg base/1ml	calibrated solution in methanol
BUO-1472-HC-1	1.0 mg base	calibrated powder
BUO-1472-HC-10	10 mg	powder
BUO-1472-HC-50	50 mg	powder
BUO-1472-HC-100	100 mg	powder


Buprenorphine.HCl
 $C_{29}H_{41}NO_4.HCl$

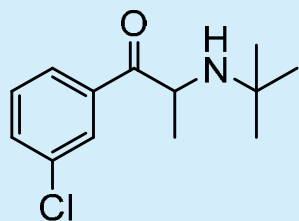
M.W.: 467.64+36.46

BUP-399-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BUP-399-HC-1	1.0 mg base	calibrated powder
BUP-399-HC-10	10 mg	powder
BUP-399-HC-50	50 mg	powder
BUP-399-HC-100	100 mg	powder


Buprenorphine-D₄.HCl
 $C_{29}H_{37}D_4NO_4.HCl$

M.W.: 471.67+36.46

BUP-1516-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
BUP-1516-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BUP-1516-HC-1	1.0 mg base	calibrated powder
BUP-1516-HC-10	10 mg	powder
BUP-1516-HC-50	50 mg	powder
BUP-1516-HC-100	100 mg	powder


Bupropion.HCl

$C_{13}H_{18}ClNO.HCl$ M.W.: 239.74+36.46

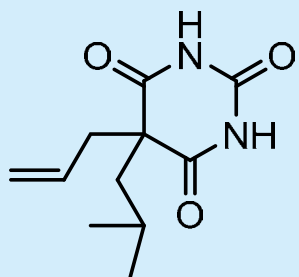
BPR-1544-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BPR-1544-HC-1	1.0 mg base	calibrated powder
BPR-1544-HC-10	10 mg	powder
BPR-1544-HC-50	50 mg	powder
BPR-1544-HC-100	100 mg	powder


Butabarbital

Synonym : Secbutabarbital

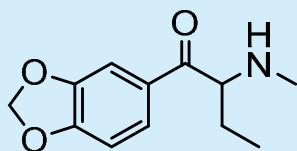
$C_{10}H_{16}N_2O_3$ M.W.: 212.25

BTB-938-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BTB-938-FA-1	1.0 mg acid	calibrated powder
BTB-938-FA-10	10 mg	powder
BTB-938-FA-50	50 mg	powder
BTB-938-FA-100	100 mg	powder


Butalbital

$C_{11}H_{16}N_2O_3$ M.W.: 224.26

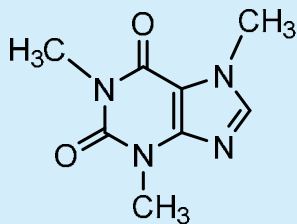
BUT-871-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BUT-871-FA-1	1.0 mg acid	calibrated powder
BUT-871-FA-10	10 mg	powder
BUT-871-FA-50	50 mg	powder
BUT-871-FA-100	100 mg	powder


Butylone.HCl

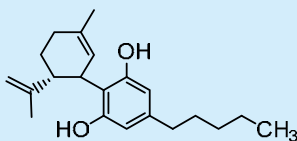
Synonym : bk-MBDB.HCl

 $C_{12}H_{15}NO_3 \cdot HCl$ M.W.: 221.25+36.46

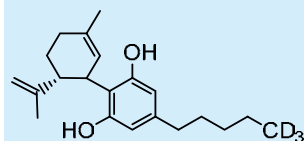
BTL-1288-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BTL-1288-HC-1	1.0 mg base	calibrated powder
BTL-1288-HC-10	10 mg	powder
BTL-1288-HC-50	50 mg	powder
BTL-1288-HC-100	100 mg	powder


Caffeine
 $C_8H_{10}N_4O_2$ M.W.: 194.19

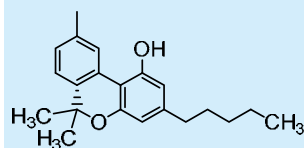
CAF-131-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CAF-131-FB-1	1.0 mg base	calibrated powder
CAF-131-FB-10	10 mg	powder
CAF-131-FB-50	50 mg	powder
CAF-131-FB-100	100 mg	powder


Cannabidiol
 $C_{21}H_{30}O_2$ M.W.: 314.47

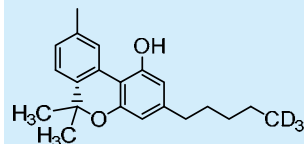
THC-303-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-303-1	1.0 mg	calibrated powder
THC-303-10	10 mg	powder
THC-303-50	50 mg	powder
THC-303-100	100 mg	powder


Cannabidiol-D₃
 $C_{21}H_{27}D_3O_2$ M.W.: 317.47

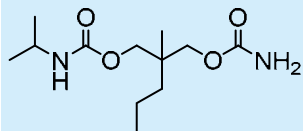
THC-1570-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-1570-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-1570-1	1.0 mg	calibrated powder
THC-1570-10	10 mg	powder
THC-1570-50	50 mg	powder
THC-1570-100	100 mg	powder


Cannabinol
 $C_{21}H_{26}O_2$ M.W.: 310.44

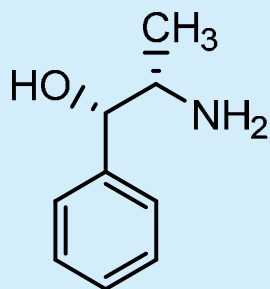
THC-377-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-377-1	1.0 mg	calibrated powder
THC-377-10	10 mg	powder
THC-377-50	50 mg	powder
THC-377-100	100 mg	powder


Cannabinol-D₃
 $C_{21}H_{23}D_3O_2$ M.W.: 313.45

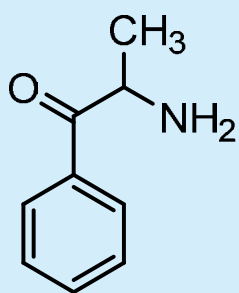
THC-1297-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-1297-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-1297-1	1.0 mg	calibrated powder
THC-1297-10	10 mg	powder
THC-1297-50	50 mg	powder
THC-1297-100	100 mg	powder


Carisoprodol

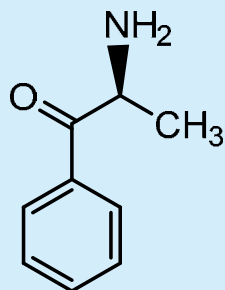
$C_{12}H_{24}N_2O_4$	M.W.: 260.33	
CSP-1101-1LM	1.0 mg/1 ml	calibrated solution in methanol
CSP-1101-1	1.0 mg	calibrated powder
CSP-1101-10	10 mg	powder
CSP-1101-50	50 mg	powder
CSP-1101-100	100 mg	powder


Cathine.HCl

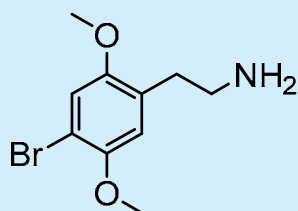
Synonym : d-Norpseudoephedrine.HCl		
$C_9H_{13}NO.HCl$	M.W.: 151.21 + 36.46	
CAT-665-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CAT-665-HC-1	1.0 mg base	calibrated powder
CAT-665-HC-10	10 mg	powder
CAT-665-HC-50	50 mg	powder
CAT-665-HC-100	100 mg	powder


d,l-Cathinone.HCl

$C_9H_{11}NO.HCl$	M.W.: 149.19 + 36.46	
CAT-880-HC-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
CAT-880-HC-1	1.0 mg base	calibrated powder
CAT-880-HC-10	10 mg	powder
CAT-880-HC-50	50 mg	powder
CAT-880-HC-100	100 mg	powder

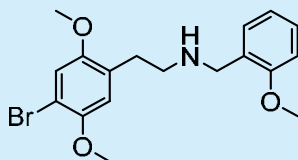

S(-)-Cathinone.HCl

$C_9H_{11}NO.HCl$	M.W.: 149.19+36.46	
CAT-1517-HC-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
CAT-1517-HC-1	1.0 mg base	calibrated powder
CAT-1517-HC-10	10 mg	powder
CAT-1517-HC-50	50 mg	powder
CAT-1517-HC-100	100 mg	powder


2C-B.HCl

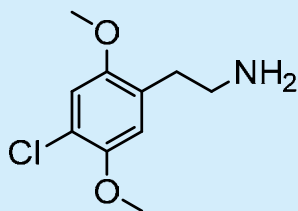
Synonym : 4-Bromo-2,5-dimethoxyphenethylamine.HCl

$C_{10}H_{14}BrNO_2.HCl$	M.W.: 260.13+36.46	
2CB-729-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CB-729-HC-1	1.0 mg base	calibrated powder
2CB-729-HC-10	10 mg	powder
2CB-729-HC-50	50 mg	powder
2CB-729-HC-100	100 mg	powder


25B-NB2OMe.HCl

Synonym : 2C-B-NBOMe.HCl

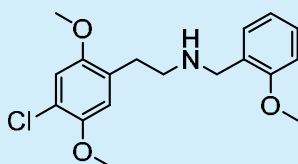
$C_{18}H_{22}BrNO_3.HCl$	M.W.: 380.28+36.46	
25B-1542-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25B-1542-HC-1	1.0 mg base	calibrated powder
25B-1542-HC-10	10 mg	powder
25B-1542-HC-50	50 mg	powder
25B-1542-HC-100	100 mg	powder


2C-C.HCl

Synonym : 4-Chloro-2,5-dimethoxyphenethylamine.HCl

 $C_{10}H_{14}ClNO_2 \cdot HCl$ M.W.: 215.68+36.46

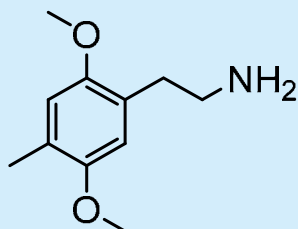
2CC-1559-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CC-1559-HC-1	1.0 mg base	calibrated powder
2CC-1559-HC-10	10 mg	powder
2CC-1559-HC-50	50 mg	powder
2CC-1559-HC-100	100 mg	powder


25C-NB2OMe.HCl

Synonym : 2C-C-NBOMe.HCl

 $C_{18}H_{22}ClNO_3 \cdot HCl$ M.W.: 335.83+36.46

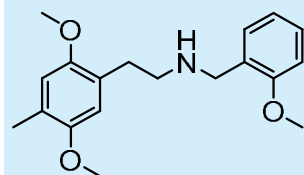
25C-1564-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25C-1564-HC-1	1.0 mg base	calibrated powder
25C-1564-HC-10	10 mg	powder
25C-1564-HC-50	50 mg	powder
25C-1564-HC-100	100 mg	powder


2C-D.HCl

Synonym : 4-Methyl-2,5-dimethoxyphenethylamine.HCl

 $C_{11}H_{17}NO_2 \cdot HCl$ M.W.: 195.26+36.46

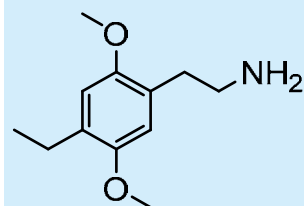
2CD-1553-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CD-1553-HC-1	1.0 mg base	calibrated powder
2CD-1553-HC-10	10 mg	powder
2CD-1553-HC-50	50 mg	powder
2CD-1553-HC-100	100 mg	powder


25D-NB2OMe.HCl

Synonym : 2C-D-NBOMe.HCl

 $C_{19}H_{25}NO_3 \cdot HCl$ M.W.: 315.41 + 36.46

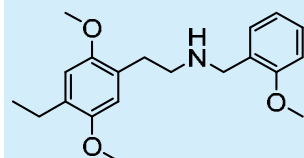
25D-1563-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25D-1563-HC-1	1.0 mg base	calibrated powder
25D-1563-HC-10	10 mg	powder
25D-1563-HC-50	50 mg	powder
25D-1563-HC-100	100 mg	powder


2C-E.HCl

Synonym : 4-Ethyl-2,5-dimethoxyphenethylamine.HCl

 $C_{12}H_{19}NO_2 \cdot HCl$ M.W.: 209.28 + 36.46

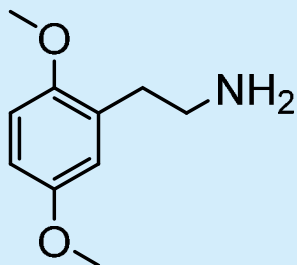
2CE-1364-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CE-1364-HC-1	1.0 mg base	calibrated powder
2CE-1364-HC-10	10 mg	powder
2CE-1364-HC-50	50 mg	powder
2CE-1364-HC-100	100 mg	powder


25E-NB2OMe.HCl

Synonym : 2C-E-NBOMe.HCl

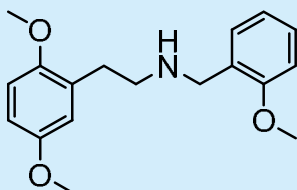
 $C_{20}H_{27}NO_3 \cdot HCl$ M.W.: 329.44 + 36.46

25E-1557-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25E-1557-HC-1	1.0 mg base	calibrated powder
25E-1557-HC-10	10 mg	powder
25E-1557-HC-50	50 mg	powder
25E-1557-HC-100	100 mg	powder


2C-H.HCl

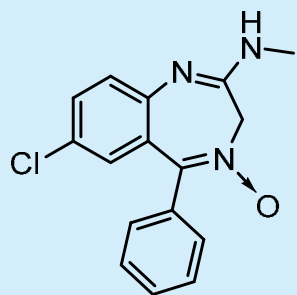
Synonym : 2,5-Dimethoxyphenethylamine.HCl
 $C_{10}H_{15}NO_2 \cdot HCl$ M.W.: 181.23+36.46

2CH-728-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CH-728-HC-1	1.0 mg base	calibrated powder
2CH-728-HC-10	10 mg	powder
2CH-728-HC-50	50 mg	powder
2CH-728-HC-100	100 mg	powder


25H-NB2OMe.HCl

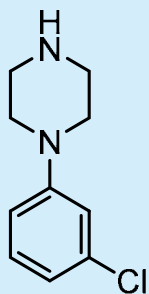
Synonym : 2C-H-NBOMe.HCl
 $C_{18}H_{23}NO_3 \cdot HCl$ M.W.: 301.39+36.46

25H-1554-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25H-1554-HC-1	1.0 mg base	calibrated powder
25H-1554-HC-10	10 mg	powder
25H-1554-HC-50	50 mg	powder
25H-1554-HC-100	100 mg	powder


Chlordiazepoxide

$C_{16}H_{14}ClN_3O$ M.W.: 299.75

CHL-147-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
CHL-147-FB-1	1.0 mg base	calibrated powder
CHL-147-FB-10	10 mg	powder
CHL-147-FB-50	50 mg	powder
CHL-147-FB-100	100 mg	powder

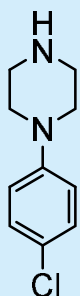


1-(3-Chlorophenyl)-piperazine.HCl

Synonym : mCPP.HCl

$C_{10}H_{13}ClN_2.HCl$ M.W.: 196.68+36.46

PPZ-970-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPZ-970-HC-1	1.0 mg base	calibrated powder
PPZ-970-HC-10	10 mg	powder
PPZ-970-HC-50	50 mg	powder
PPZ-970-HC-100	100 mg	powder

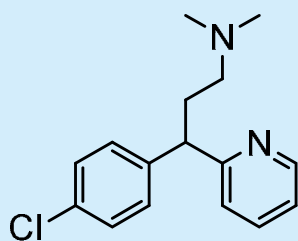


1-(4-Chlorophenyl)-piperazine.HCl

Synonym : pCPP.HCl

$C_{10}H_{13}N_2Cl.HCl$ M.W.: 196.68+36.46

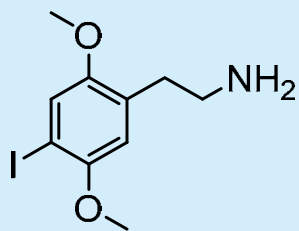
PPZ-1097-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPZ-1097-HC-1	1.0 mg base	calibrated powder
PPZ-1097-HC-10	10 mg	powder
PPZ-1097-HC-50	50 mg	powder
PPZ-1097-HC-100	100 mg	powder



d,l-Chlorpheniramine.maleate

$C_{16}H_{19}ClN_2.C_4H_4O_4$ M.W.: 274.79+116.07

CPH-887-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CPH-887-MA-1	1.0 mg base	calibrated powder
CPH-887-MA-10	10 mg	powder
CPH-887-MA-50	50 mg	powder
CPH-887-MA-100	100 mg	powder

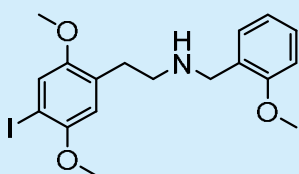

2C-I.HCl

Synonym : 4-Iodo-2,5-dimethoxyphenethylamine.HCl

 $C_{10}H_{14}INO_2.HCl$

M.W.: 307.13+36.46

2CI-740-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CI-740-HC-1	1.0 mg base	calibrated powder
2CI-740-HC-10	10 mg	powder
2CI-740-HC-50	50 mg	powder
2CI-740-HC-100	100 mg	powder

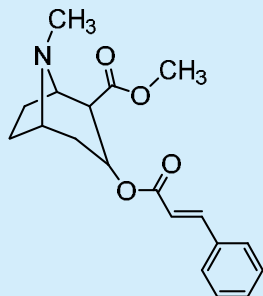

25I-NB2OMe.HCl

Synonym : 2C-I-NBOMe.HCl

 $C_{18}H_{22}INO_3.HCl$

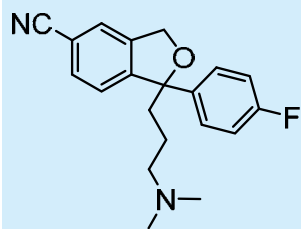
M.W.: 427.28+36.46

25I-1555-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25I-1555-HC-1	1.0 mg base	calibrated powder
25I-1555-HC-10	10 mg	powder
25I-1555-HC-50	50 mg	powder
25I-1555-HC-100	100 mg	powder


trans-Cinnamoylcocaine
 $C_{19}H_{23}NO_4$

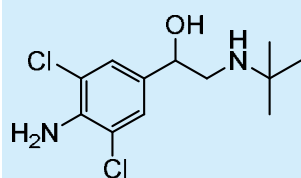
M.W.: 329.39

COC-681-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-681-FB-1	1.0 mg base	calibrated powder
COC-681-FB-10	10 mg	powder
COC-681-FB-50	50 mg	powder
COC-681-FB-100	100 mg	powder



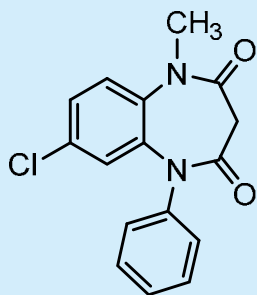
Citalopram.HBr

Chemical Formula	M.W.:		
$C_{20}H_{21}FN_2O.HBr$	324.39+80.91		
CTL-1065-HB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
CTL-1065-HB-1	1.0 mg base		calibrated powder
CTL-1065-HB-10	10 mg		powder
CTL-1065-HB-50	50 mg		powder
CTL-1065-HB-100	100 mg		powder



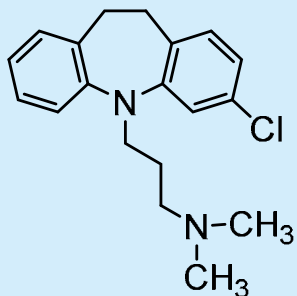
Clenbuterol.HCl

Chemical Formula	M.W.:		
$C_{12}H_{18}Cl_2N_2O.HCl$	277.19+36.46		
CBT-1568-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
CBT-1568-HC-1	1.0 mg base		calibrated powder
CBT-1568-HC-10	10 mg		powder
CBT-1568-HC-50	50 mg		powder
CBT-1568-HC-100	100 mg		powder

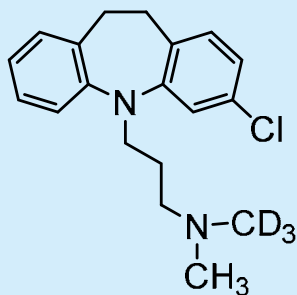


Clobazam

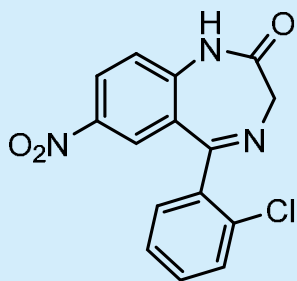
Chemical Formula	M.W.:		
$C_{16}H_{13}ClN_2O_2$	300.74		
CLB-146-1LM	1.0 mg/1 ml		calibrated solution in methanol
CLB-146-1	1.0 mg		calibrated powder
CLB-146-10	10 mg		powder
CLB-146-50	50 mg		powder
CLB-146-100	100 mg		powder


Clomipramine.HCl

$C_{19}H_{23}ClN_2.HCl$	M.W.: 314.85+36.46	
CLM-1069-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLM-1069-HC-1	1.0 mg base	calibrated powder
CLM-1069-HC-10	10 mg	powder
CLM-1069-HC-50	50 mg	powder
CLM-1069-HC-100	100 mg	powder


Clomipramine-D₃.HCl

$C_{19}H_{20}D_3ClN_2.HCl$	M.W.: 317.87+36.46	
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-1	1.0 mg base	calibrated powder
CLM-1251-HC-10	10 mg	powder
CLM-1251-HC-50	50 mg	powder
CLM-1251-HC-100	100 mg	powder

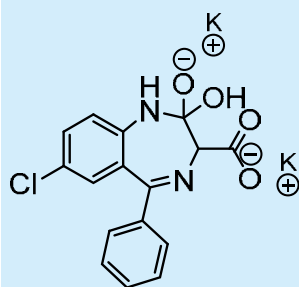

Clonazepam

$C_{15}H_{10}ClN_3O_3$	M.W.: 315.72	
CLO-105-1LM	1.0 mg/1 ml	calibrated solution in methanol
CLO-105-1	1.0 mg	calibrated powder
CLO-105-10	10 mg	powder
CLO-105-50	50 mg	powder
CLO-105-100	100 mg	powder



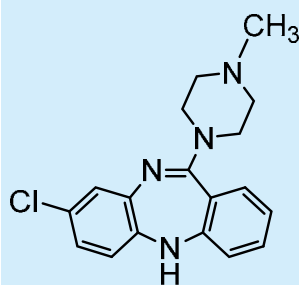
Clonazepam-D₄

$C_{15}H_6D_4ClN_3O_3$	M.W.: 319.72	
CLO-909-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
CLO-909-1LM	1.0 mg/1 ml	calibrated solution in methanol
CLO-909-1	1.0 mg	calibrated powder
CLO-909-10	10 mg	powder
CLO-909-50	50 mg	powder
CLO-909-100	100 mg	powder



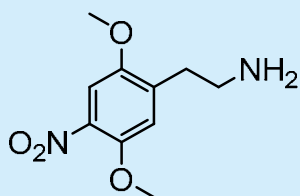
Clorazepate.dipotassium.hydrate

$C_{16}H_{11}ClK_2N_2O_4 \cdot H_2O$	M.W.: 408.92+18.01	
CLR-120-HY-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLR-120-HY-1	1.0 mg base	calibrated powder
CLR-120-HY-10	10 mg	powder
CLR-120-HY-50	50 mg	powder
CLR-120-HY-100	100 mg	powder



Clozapine

$C_{18}H_{19}ClN_4$	M.W.: 326.82	
CLZ-977-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLZ-977-FB-1	1.0 mg base	calibrated powder
CLZ-977-FB-10	10 mg	powder
CLZ-977-FB-50	50 mg	powder
CLZ-977-FB-100	100 mg	powder

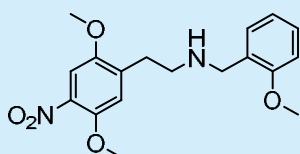

2C-N.HCl

Synonym : 4-Nitro-2,5-dimethoxyphenethylamine.HCl

 $C_{10}H_{14}N_2O_4.HCl$

M.W.: 226.23+36.46

2CN-1552-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CN-1552-HC-1	1.0 mg base	calibrated powder
2CN-1552-HC-10	10 mg	powder
2CN-1552-HC-50	50 mg	powder
2CN-1552-HC-100	100 mg	powder

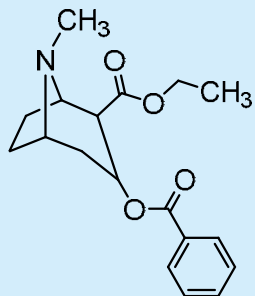

25N-NB2OMe.HCl

Synonym : 2C-N-NBOMe.HCl

 $C_{18}H_{22}N_2O_5.HCl$

M.W.: 346.38+36.46

25N-1562-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25N-1562-HC-1	1.0 mg base	calibrated powder
25N-1562-HC-10	10 mg	powder
25N-1562-HC-50	50 mg	powder
25N-1562-HC-100	100 mg	powder

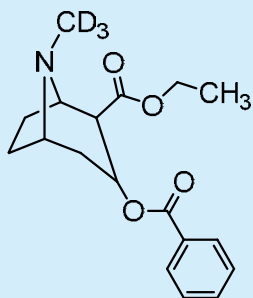

Cocaethylene

Synonym : Ecgonine benzoylethylester

 $C_{18}H_{23}NO_4$

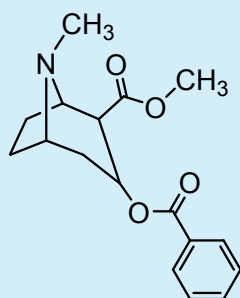
M.W.: 317.38

COC-207-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-207-FB-1	1.0 mg base	calibrated powder
COC-207-FB-10	10 mg	powder
COC-207-FB-50	50 mg	powder
COC-207-FB-100	100 mg	powder


Cocaethylene-D₃

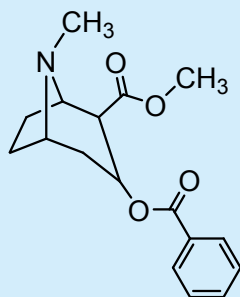
Synonym : Ecgonine benzoylethylester-D₃
 $C_{18}H_{20}D_3NO_4$ M.W.: 320.40

COC-298-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
COC-298-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-298-FB-1	1.0 mg base	calibrated powder
COC-298-FB-10	10 mg	powder
COC-298-FB-50	50 mg	powder
COC-298-FB-100	100 mg	powder


Cocaine

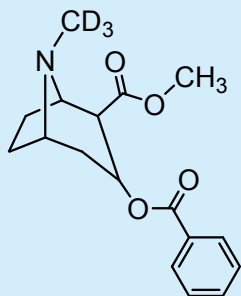
$C_{17}H_{21}NO_4$ M.W.: 303.35

COC-156-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-156-FB-1	1.0 mg base	calibrated powder
COC-156-FB-10	10 mg	powder
COC-156-FB-50	50 mg	powder
COC-156-FB-100	100 mg	powder

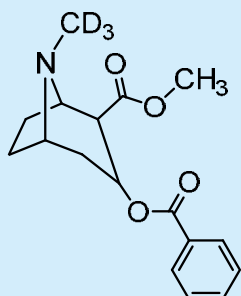

Cocaine.HCl

$C_{17}H_{21}NO_4 \cdot HCl$ M.W.: 303.35+36.46

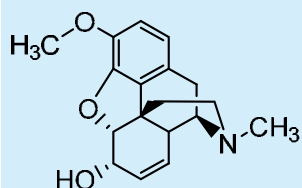
COC-156-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-156-HC-1	1.0 mg base	calibrated powder
COC-156-HC-10	10 mg	powder
COC-156-HC-50	50 mg	powder
COC-156-HC-100	100 mg	powder


Cocaine-D₃

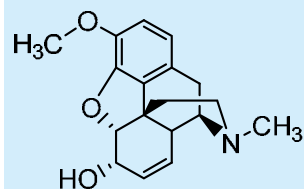
$C_{17}H_{18}D_3NO_4$	M.W.: 306.38	
COC-292-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
COC-292-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-292-FB-1	1.0 mg base	calibrated powder
COC-292-FB-10	10 mg	powder
COC-292-FB-50	50 mg	powder
COC-292-FB-100	100 mg	powder


Cocaine-D₃.HCl

$C_{17}H_{18}D_3NO_4.HCl$	M.W.: 306.38+36.46	
COC-292-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
COC-292-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-292-HC-1	1.0 mg base	calibrated powder
COC-292-HC-10	10 mg	powder
COC-292-HC-50	50 mg	powder
COC-292-HC-100	100 mg	powder

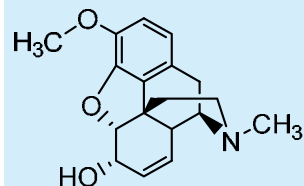

Codeine.monohydrate

$C_{18}H_{21}NO_3.H_2O$	M.W.: 299.36+18.01	
C-69-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-69-FB-1	1.0 mg base	calibrated powder
C-69-FB-10	10 mg	powder
C-69-FB-50	50 mg	powder
C-69-FB-100	100 mg	powder



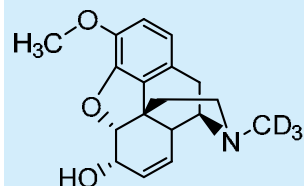
Codeine.HCl

$C_{18}H_{21}NO_3 \cdot HCl$	M.W.: 299.36+36.46	
C-69-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-69-HC-1	1.0 mg base	calibrated powder
C-69-HC-10	10 mg	powder
C-69-HC-50	50 mg	powder
C-69-HC-100	100 mg	powder



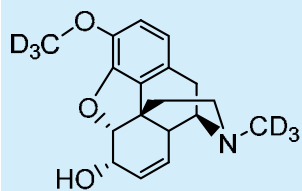
Codeine.phosphate.hemihydrate

$C_{18}H_{21}NO_3 \cdot H_3PO_4 \cdot 0.5H_2O$	M.W.: 299.36+98.00+9.01	
C-69-PH-1	1.0 mg base	calibrated powder
C-69-PH-10	10 mg	powder
C-69-PH-50	50 mg	powder
C-69-PH-100	100 mg	powder



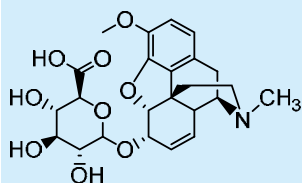
Codeine-D₃.HCl

$C_{18}H_{18}D_3NO_3 \cdot HCl$	M.W.: 302.39+36.46	
C-41-HC-0.1LE	0.1 mg base/1 ml	calibrated solution in ethanol
C-41-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
C-41-HC-1	1.0 mg base	calibrated powder
C-41-HC-10	10 mg	powder
C-41-HC-50	50 mg	powder
C-41-HC-100	100 mg	powder



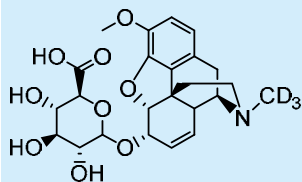
Codeine-D₆

$C_{18}H_{15}D_6NO_3$	M.W.: 305.40	
C-409-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-409-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-409-FB-1	1.0 mg	calibrated powder
C-409-FB-10	10 mg	powder
C-409-FB-50	50 mg	powder
C-409-FB-100	100 mg	powder



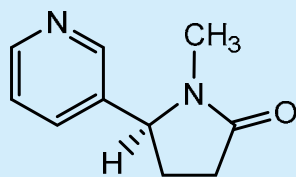
Codeine-6-β-D-glucuronide.TFA

$C_{24}H_{29}NO_9 \cdot CF_3CO_2H$	M.W.: 475.49+114.02	
C-60-TF-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
C-60-TF-1	1.0 mg base	calibrated powder
C-60-TF-10	10 mg	powder
C-60-TF-50	50 mg	powder
C-60-TF-100	100 mg	powder

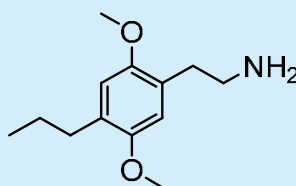


Codeine-6-β-D-glucuronide-D₃.TFA

$C_{24}H_{26}D_3NO_9 \cdot CF_3CO_2H$	M.W.: 478.51+114.02	
C-61-TF-0.1LAH	0.1 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
C-61-TF-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
C-61-TF-1	1.0 mg base	calibrated powder
C-61-TF-10	10 mg	powder
C-61-TF-50	50 mg	powder
C-61-TF-100	100 mg	powder

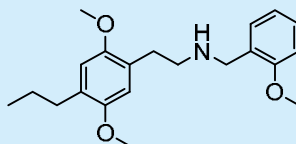

(-)-Cotinine.HCl

$C_{10}H_{12}N_2O \cdot HCl$	M.W.: 176.22+36.46	
COT-1403-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COT-1403-HC-1	1.0 mg base	calibrated powder
COT-1403-HC-10	10 mg	powder
COT-1403-HC-50	50 mg	powder
COT-1403-HC-100	100 mg	powder


2C-P.HCl

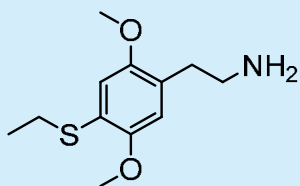
Synonym : 4-Propyl-2,5-dimethoxyphenethylamine.HCl

$C_{13}H_{21}NO_2 \cdot HCl$	M.W.: 223.32+36.46	
2CP-1551-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CP-1551-HC-1	1.0 mg base	calibrated powder
2CP-1551-HC-10	10 mg	powder
2CP-1551-HC-50	50 mg	powder
2CP-1551-HC-100	100 mg	powder


25P-NB2OMe.HCl

Synonym : 2C-P-NBOMe.HCl

$C_{21}H_{29}NO_3 \cdot HCl$	M.W.: 343.47+36.46	
25P-1560-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25P-1560-HC-1	1.0 mg base	calibrated powder
25P-1560-HC-10	10 mg	powder
25P-1560-HC-50	50 mg	powder
25P-1560-HC-100	100 mg	powder

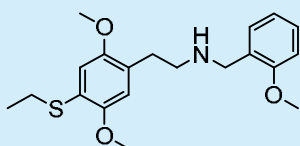


2C-T-2.HCl

Synonym : 2,5-Dimethoxy-4-ethylthiophenethylamine.HCl

$C_{12}H_{19}NO_2S.HCl$ M.W.: 241.35+36.46

CT2-821-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CT2-821-HC-1	1.0 mg base	calibrated powder
CT2-821-HC-10	10 mg	powder
CT2-821-HC-50	50 mg	powder
CT2-821-HC-100	100 mg	powder

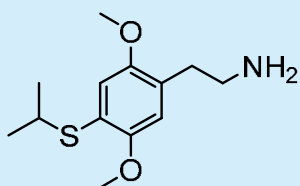


25T2-NB2OMe.HCl

Synonym : 2C-T-2-NBOMe.HCl

$C_{20}H_{27}NO_3S.HCl$ M.W.: 361.50+36.46

25T2-1565-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25T2-1565-HC-1	1.0 mg base	calibrated powder
25T2-1565-HC-10	10 mg	powder
25T2-1565-HC-50	50 mg	powder
25T2-1565-HC-100	100 mg	powder

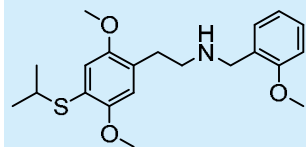


2C-T-4.HCl

Synonym : 2,5-Dimethoxy-4-isopropylthiophenethylamine.HCl

$C_{13}H_{21}NO_2S.HCl$ M.W.: 255.38+36.46

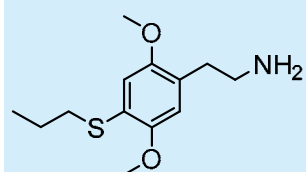
CT4-879-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CT4-879-HC-1	1.0 mg base	calibrated powder
CT4-879-HC-10	10 mg	powder
CT4-879-HC-50	50 mg	powder
CT4-879-HC-100	100 mg	powder


25T4-NB2OMe.HCl

Synonym : 2C-T-4-NBOMe.HCl

 $C_{21}H_{29}NO_3S.HCl$ M.W.: 375.53+36.46

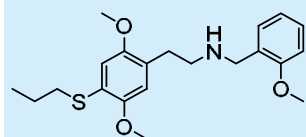
25T4-1566-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25T4-1566-HC-1	1.0 mg base	calibrated powder
25T4-1566-HC-10	10 mg	powder
25T4-1566-HC-50	50 mg	powder
25T4-1566-HC-100	100 mg	powder


2C-T-7.HCl

Synonym : 2,5-Dimethoxy-4-propylthiophenethylamine.HCl

 $C_{13}H_{21}NO_2S.HCl$ M.W.: 255.38+36.46

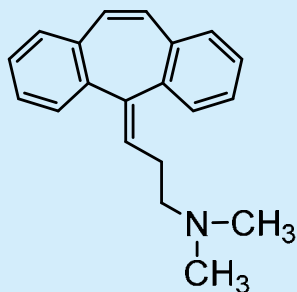
CT7-822-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CT7-822-HC-1	1.0 mg base	calibrated powder
CT7-822-HC-10	10 mg	powder
CT7-822-HC-50	50 mg	powder
CT7-822-HC-100	100 mg	powder


25T7-NB2OMe.HCl

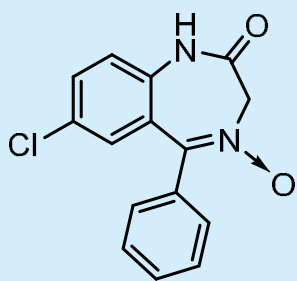
Synonym : 2C-T-7-NBOMe.HCl

 $C_{21}H_{29}NO_3S.HCl$ M.W.: 375.53+36.46

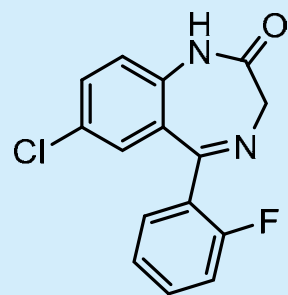
25T7-1567-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25T7-1567-HC-1	1.0 mg base	calibrated powder
25T7-1567-HC-10	10 mg	powder
25T7-1567-HC-50	50 mg	powder
25T7-1567-HC-100	100 mg	powder


Cyclobenzaprine.HCl

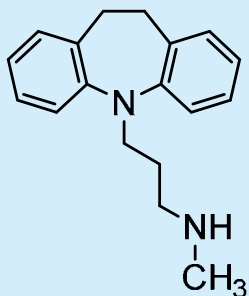
$C_{20}H_{21}N.HCl$	M.W.: 275.39+36.46	
CBZ-1255-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CBZ-1255-HC-1	1.0 mg base	calibrated powder
CBZ-1255-HC-10	10 mg	powder
CBZ-1255-HC-50	50 mg	powder
CBZ-1255-HC-100	100 mg	powder


Demoxepam

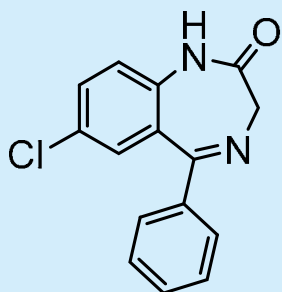
$C_{15}H_{11}ClN_2O_2$	M.W.: 286.71	
DEM-114-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
DEM-114-1	1.0 mg	calibrated powder
DEM-114-10	10 mg	powder
DEM-114-50	50 mg	powder
DEM-114-100	100 mg	powder


Desalkylflurazepam

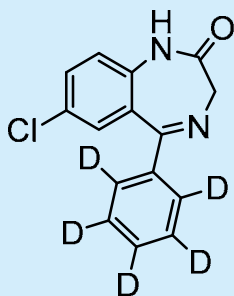
$C_{15}H_{10}ClFN_2O$	M.W.: 288.70	
FLR-143-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLR-143-1	1.0 mg	calibrated powder
FLR-143-10	10 mg	powder
FLR-143-50	50 mg	powder
FLR-143-100	100 mg	powder


Desipramine.HCl

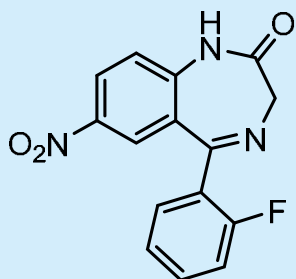
$C_{18}H_{22}N_2.HCl$	M.W.: 266.38+36.46	
DSP-1093-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DSP-1093-HC-1	1.0 mg base	calibrated powder
DSP-1093-HC-10	10 mg	powder
DSP-1093-HC-50	50 mg	powder
DSP-1093-HC-100	100 mg	powder


Desmethyldiazepam

Synonym : Nordazepam		
$C_{15}H_{11}ClN_2O$	M.W.: 270.71	
DIA-108-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-108-1	1.0 mg	calibrated powder
DIA-108-10	10 mg	powder
DIA-108-50	50 mg	powder
DIA-108-100	100 mg	powder


Desmethyldiazepam-D₅

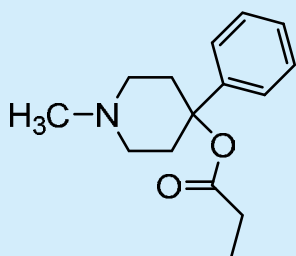
Synonym : Nordazepam-D ₅		
$C_{15}H_6D_5ClN_2O$	M.W.: 275.74	
DIA-947-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
DIA-947-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-947-1	1.0 mg	calibrated powder
DIA-947-10	10 mg	powder
DIA-947-50	50 mg	powder
DIA-947-100	100 mg	powder


Desmethylnitrazepam

Synonym : Norflunitrazepam

 $C_{15}H_{10}FN_3O_3$ M.W.: 299.26

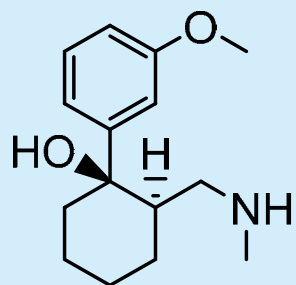
FLU-71-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLU-71-1	1.0 mg	calibrated powder
FLU-71-10	10 mg	powder
FLU-71-50	50 mg	powder
FLU-71-100	100 mg	powder


3-Desmethylprodine.HCl

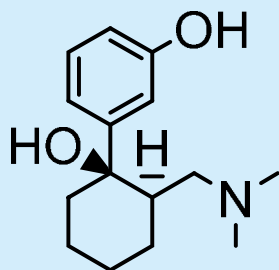
Synonym : 1-Methyl-4-phenyl-4-propionoxypiperidine hydrochloride (MPPP.HCl)

 $C_{15}H_{21}NO_2.HCl$ M.W.: 247.33+36.46

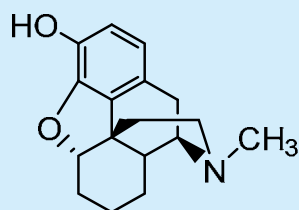
MPP-1420-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
MPP-1420-HC-1	1.0 mg base	calibrated powder
MPP-1420-HC-10	10 mg	powder
MPP-1420-HC-50	50 mg	powder
MPP-1420-HC-100	100 mg	powder


N-Desmethyl-cis-tramadol.HCl
 $C_{15}H_{23}NO_2.HCl$ M.W.: 249.35+36.46

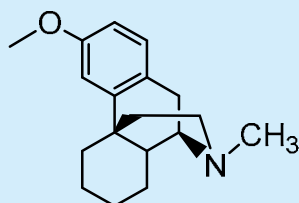
TRA-1510-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRA-1510-HC-1	1.0 mg base	calibrated powder
TRA-1510-HC-10	10 mg	powder
TRA-1510-HC-50	50 mg	powder
TRA-1510-HC-100	100 mg	powder


O-Desmethyl-cis-tramadol.HCl

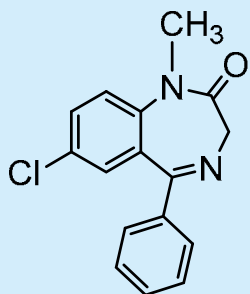
$C_{15}H_{23}NO_2 \cdot HCl$	M.W.: 249.35+36.46	
TRA-1523-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRA-1523-HC-1	1.0 mg base	calibrated powder
TRA-1523-HC-10	10 mg	powder
TRA-1523-HC-50	50 mg	powder
TRA-1523-HC-100	100 mg	powder


Desomorphine

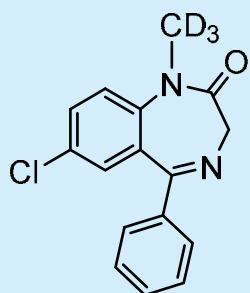
$C_{17}H_{21}NO_2$	M.W.: 271.35	
M-1415-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-1415-FB-1	1.0 mg base	calibrated powder
M-1415-FB-10	10 mg	powder
M-1415-FB-50	50 mg	powder
M-1415-FB-100	100 mg	powder


Dextromethorphan

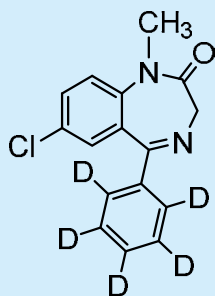
$C_{18}H_{25}NO$	M.W.: 271.40	
DEX-873-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DEX-873-FB-1	1.0 mg base	calibrated powder
DEX-873-FB-10	10 mg	powder
DEX-873-FB-50	50 mg	powder
DEX-873-FB-100	100 mg	powder


Diazepam

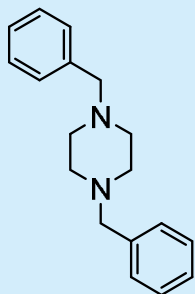
$C_{16}H_{13}ClN_2O$	M.W.: 284.74	
DIA-107-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-107-1	1.0 mg	calibrated powder
DIA-107-10	10 mg	powder
DIA-107-50	50 mg	powder
DIA-107-100	100 mg	powder


Diazepam-D₃

$C_{16}H_{10}D_3ClN_2O$	M.W.: 287.77	
DIA-109-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
DIA-109-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-109-1	1.0 mg	calibrated powder
DIA-109-10	10 mg	powder
DIA-109-50	50 mg	powder
DIA-109-100	100 mg	powder


Diazepam-D₅

$C_{16}H_8D_5ClN_2O$	M.W.: 289.77	
DIA-826-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
DIA-826-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-826-1	1.0 mg	calibrated powder
DIA-826-10	10 mg	powder
DIA-826-50	50 mg	powder
DIA-826-100	100 mg	powder

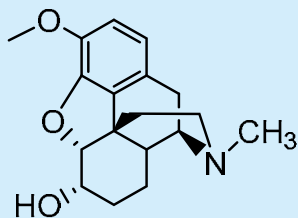

1,4-Dibenzylpiperazine.2HCl

Synonym : DBZP.2HCl

 $C_{18}H_{22}N_2 \cdot 2HCl$

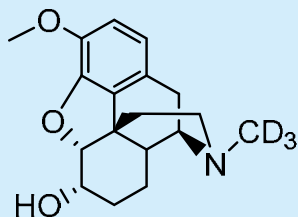
M.W.: 266.39+72.92

DBZ-1578-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DBZ-1578-HC-1	1.0 mg base	calibrated powder
DBZ-1578-HC-10	10 mg	powder
DBZ-1578-HC-50	50 mg	powder
DBZ-1578-HC-100	100 mg	powder


Dihydrocodeine.HCl
 $C_{18}H_{23}NO_3 \cdot HCl$

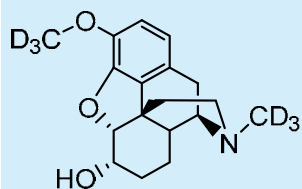
M.W.: 301.38+36.46

C-102-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-102-HC-1	1.0 mg base	calibrated powder
C-102-HC-10	10 mg	powder
C-102-HC-50	50 mg	powder
C-102-HC-100	100 mg	powder

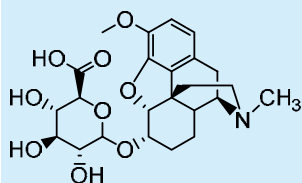

Dihydrocodeine-D₃.HCl
 $C_{18}H_{20}D_3NO_3 \cdot HCl$

M.W.: 304.41+36.46

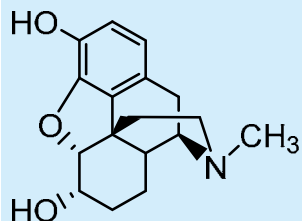
C-451-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-451-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-451-HC-1	1.0 mg base	calibrated powder
C-451-HC-10	10 mg	powder
C-451-HC-50	50 mg	powder
C-451-HC-100	100 mg	powder


Dihydrocodeine-D₆.HCl

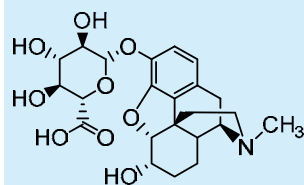
	$C_{18}H_{17}D_6NO_3 \cdot HCl$	M.W.: 307.42+36.46	
C-580-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
C-580-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
C-580-HC-1	1.0 mg base		calibrated powder
C-580-HC-10	10 mg		powder
C-580-HC-50	50 mg		powder
C-580-HC-100	100 mg		powder


Dihydrocodeine-6-β-D-glucuronide.TFA

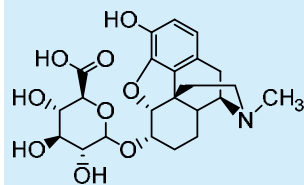
	$C_{24}H_{31}NO_9 \cdot CF_3CO_2H$	M.W.: 477.52+114.02	
C-100-TF-1LD	1.0 mg base/1 ml		calibrated solution in DMF
C-100-TF-1	1.0 mg base		calibrated powder
C-100-TF-10	10 mg		powder
C-100-TF-50	50 mg		powder
C-100-TF-100	100 mg		powder


Dihydromorphine.HCl

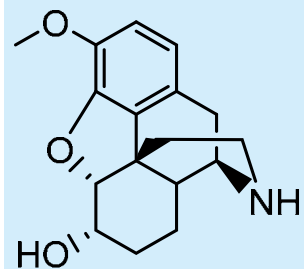
	$C_{17}H_{21}NO_3 \cdot HCl$	M.W.: 287.36+36.46	
M-101-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
M-101-HC-1	1.0 mg base		calibrated powder
M-101-HC-10	10 mg		powder
M-101-HC-50	50 mg		powder
M-101-HC-100	100 mg		powder


Dihydromorphine-3-β-D-glucuronide hydrate

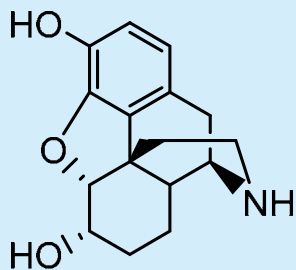
$C_{23}H_{29}NO_9 \cdot H_2O$	M.W.: 463.48+18.01	
M-275-HY-1LMH	1.0 mg base/1 ml	calibrated solution in methanol:water (1:1)
M-275-HY-1	1.0 mg base	calibrated powder
M-275-HY-10	10 mg	powder
M-275-HY-50	50 mg	powder
M-275-HY-100	100 mg	powder


Dihydromorphine-6-β-D-glucuronide.TFA

$C_{23}H_{29}NO_9 \cdot CF_3CO_2H$	M.W.: 463.48+114.02	
M-276-TF-1LMH	1.0 mg base/1 ml	calibrated solution in methanol:water (1:1)
M-276-TF-1	1.0 mg base	calibrated powder
M-276-TF-10	10 mg	powder
M-276-TF-50	50 mg	powder
M-276-TF-100	100 mg	powder

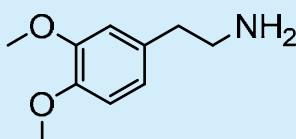

Dihydronorcodeine.TFA

$C_{17}H_{21}NO_3 \cdot CF_3CO_2H$	M.W.: 287.36+114.02	
C-98-TF-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-98-TF-1	1.0 mg base	calibrated powder
C-98-TF-10	10 mg	powder
C-98-TF-50	50 mg	powder
C-98-TF-100	100 mg	powder



Dihydronormorphine.HCl

$C_{16}H_{19}NO_3 \cdot HCl$	M.W.: 273.33+36.46	
M-99-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-99-HC-1	1.0 mg base	calibrated powder
M-99-HC-10	10 mg	powder
M-99-HC-50	50 mg	powder
M-99-HC-100	100 mg	powder



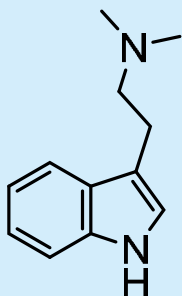
3,4-Dimethoxyphenethylamine.HCl

$C_{10}H_{15}NO_2 \cdot HCl$	M.W.: 181.23+36.46	
DMP-722-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DMP-722-HC-1	1.0 mg base	calibrated powder
DMP-722-HC-10	10 mg	powder
DMP-722-HC-50	50 mg	powder
DMP-722-HC-100	100 mg	powder



d,l-N,N-Dimethylamphetamine.HCl

$C_{11}H_{17}N \cdot HCl$	M.W.: 163.26+36.46	
AMP-1287-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1287-HC-1	1.0 mg base	calibrated powder
AMP-1287-HC-10	10 mg	powder
AMP-1287-HC-50	50 mg	powder
AMP-1287-HC-100	100 mg	powder



N,N-Dimethyltryptamine

Synonym : DMT

$C_{12}H_{16}N_2$

M.W.: 188.27

DMT-943-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DMT-943-FB-1	1.0 mg base	calibrated powder
DMT-943-FB-10	10 mg	powder
DMT-943-FB-50	50 mg	powder
DMT-943-FB-100	100 mg	powder

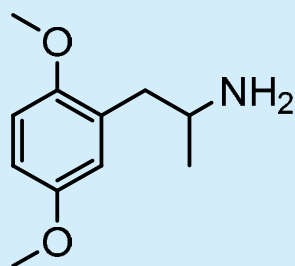


Diphenhydramine.HCl

$C_{17}H_{21}NO.HCl$

M.W.: 255.36 + 36.46

DPH-1094-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DPH-1094-HC-1	1.0 mg base	calibrated powder
DPH-1094-HC-10	10 mg	powder
DPH-1094-HC-50	50 mg	powder
DPH-1094-HC-100	100 mg	powder



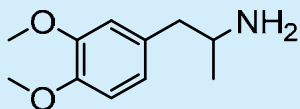
d,l-2,5-DMA.HCl

Synonym : d,l-2,5-Dimethoxyamphetamine.HCl

$C_{11}H_{17}NO_2.HCl$

M.W.: 195.26 + 36.46

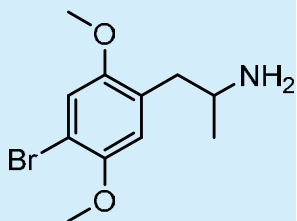
DMA-82-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DMA-82-HC-1	1.0 mg base	calibrated powder
DMA-82-HC-10	10 mg	powder
DMA-82-HC-50	50 mg	powder
DMA-82-HC-100	100 mg	powder


d,l-3,4-DMA.HCl

Synonym : d,l-3,4-Dimethoxyamphetamine.HCl

 $C_{11}H_{17}NO_2 \cdot HCl$ M.W.: 195.26+36.46

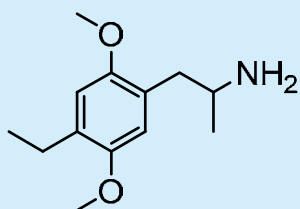
DMA-882-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DMA-882-HC-1	1.0 mg base	calibrated powder
DMA-882-HC-10	10 mg	powder
DMA-882-HC-50	50 mg	powder
DMA-882-HC-100	100 mg	powder


d,l-DOB.HCl

Synonym : d,l-4-Bromo-2,5-dimethoxyamphetamine.HCl

 $C_{11}H_{16}BrNO_2 \cdot HCl$ M.W.: 274.15+36.46

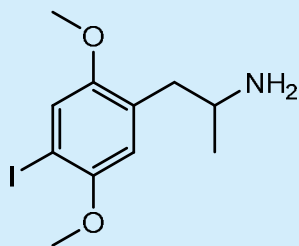
DOB-274-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DOB-274-HC-1	1.0 mg base	calibrated powder
DOB-274-HC-10	10 mg	powder
DOB-274-HC-50	50 mg	powder
DOB-274-HC-100	100 mg	powder


d,l-DOET.HCl

Synonym : d,l-2,5-Dimethoxy-4-ethylamphetamine.HCl

 $C_{13}H_{21}NO_2 \cdot HCl$ M.W.: 223.31+36.46

AMP-951-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-951-HC-1	1.0 mg base	calibrated powder
AMP-951-HC-10	10 mg	powder
AMP-951-HC-50	50 mg	powder
AMP-951-HC-100	100 mg	powder

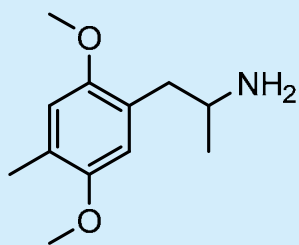


d,l-DOI.HCl

Synonym : d,l-2,5-Dimethoxy-4-iodoamphetamine.HCl

$C_{11}H_{16}INO_2.HCl$ M.W.: 321.16+36.46

DOI-1586-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DOI-1586-HC-1	1.0 mg base	calibrated powder
DOI-1586-HC-10	10 mg	powder
DOI-1586-HC-50	50 mg	powder
DOI-1586-HC-100	100 mg	powder

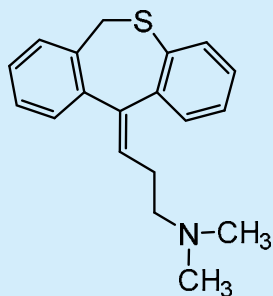


d,l-DOM.HCl

Synonym : d,l-2,5-Dimethoxy-4-methylamphetamine.HCl

$C_{12}H_{19}NO_2.HCl$ M.W.: 209.29+36.46

AMP-942-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-942-HC-1	1.0 mg base	calibrated powder
AMP-942-HC-10	10 mg	powder
AMP-942-HC-50	50 mg	powder
AMP-942-HC-100	100 mg	powder

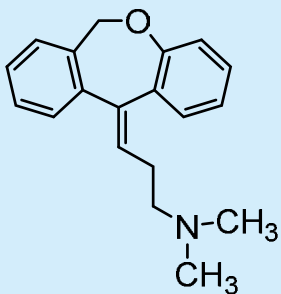


Dothiepin.HCl (cis/trans)

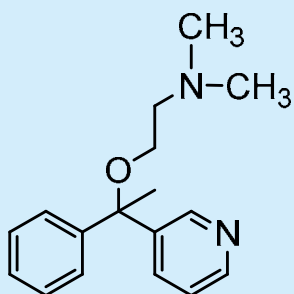
Synonym : Dosulepin.HCl

$C_{19}H_{21}NS.HCl$ M.W.: 295.44+36.46

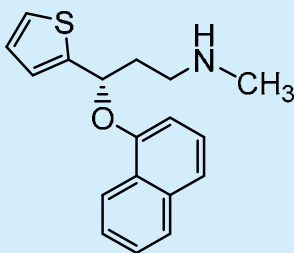
DOT-1337-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DOT-1337-HC-1	1.0 mg base	calibrated powder
DOT-1337-HC-10	10 mg	powder
DOT-1337-HC-50	50 mg	powder
DOT-1337-HC-100	100 mg	powder


Doxepin.HCl

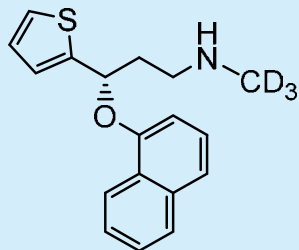
$C_{19}H_{21}NO.HCl$	M.W.: 279.38+36.46	
DXP-1092-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DXP-1092-HC-1	1.0 mg base	calibrated powder
DXP-1092-HC-10	10 mg	powder
DXP-1092-HC-50	50 mg	powder
DXP-1092-HC-100	100 mg	powder


d,l-Doxylamine.succinate

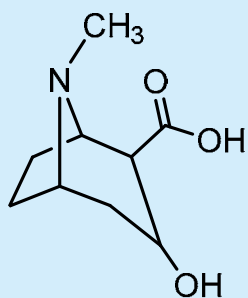
$C_{17}H_{22}N_2O.C_4H_6O_4$	M.W.: 270.37+118.09	
DXL-1220-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DXL-1220-SU-1	1.0 mg base	calibrated powder
DXL-1220-SU-10	10 mg	powder
DXL-1220-SU-50	50 mg	powder
DXL-1220-SU-100	100 mg	powder


Duloxetine.HCl

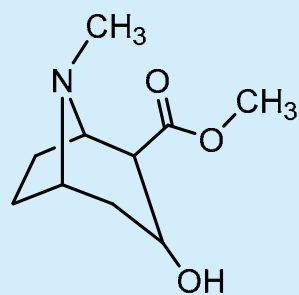
$C_{18}H_{19}NOS.HCl$	M.W.: 297.41+36.46	
DLX-1476-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DLX-1476-HC-1	1.0 mg base	calibrated powder
DLX-1476-HC-10	10 mg	powder
DLX-1476-HC-50	50 mg	powder
DLX-1476-HC-100	100 mg	powder


Duloxetine-D₃.HCl

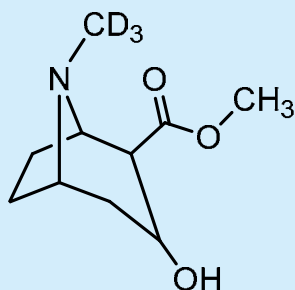
	C ₁₈ H ₁₉ D ₃ NOS.HCl	M.W.: 300.43+36.46	
DLX-1482-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
DLX-1482-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
DLX-1482-HC-1	1.0 mg base		calibrated powder
DLX-1482-HC-10	10 mg		powder
DLX-1482-HC-50	50 mg		powder
DLX-1482-HC-100	100 mg		powder


Ecgonine.HCl

	C ₉ H ₁₅ NO ₃ .HCl	M.W.: 185.22+36.46	
COC-206-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
COC-206-HC-1	1.0 mg base		calibrated powder
COC-206-HC-10	10 mg		powder
COC-206-HC-50	50 mg		powder
COC-206-HC-100	100 mg		powder


Ecgonine methylester.HCl

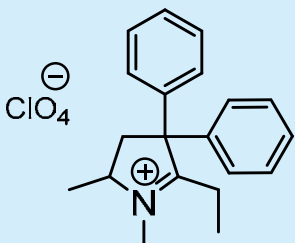
	Synonym : Methylecgonine.HCl	C ₁₀ H ₁₇ NO ₃ .HCl	M.W.: 199.25+36.46	
COC-205-HC-1LM	1.0 mg base/1 ml			calibrated solution in methanol
COC-205-HC-1	1.0 mg base			calibrated powder
COC-205-HC-10	10 mg			powder
COC-205-HC-50	50 mg			powder
COC-205-HC-100	100 mg			powder


Ecgonine methylester-D₃.HCl

 Synonym : Methylecgonine-D₃.HCl

 $C_{10}H_{14}D_3NO_3.HCl$ M.W.: 202.27+36.46

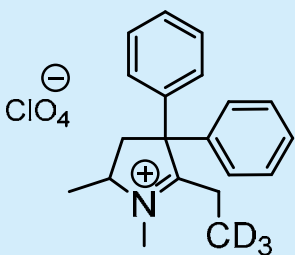
COC-293-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
COC-293-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-293-HC-1	1.0 mg base	calibrated powder
COC-293-HC-10	10 mg	powder
COC-293-HC-50	50 mg	powder
COC-293-HC-100	100 mg	powder


EDDP.perchlorate

Synonym : d,l-2-Ethyl-1,5-dimethyl-3,3-diphenylpyrrolinium.perchlorate

 $C_{20}H_{23}N.HClO_4$ M.W.: 277.42+100.45

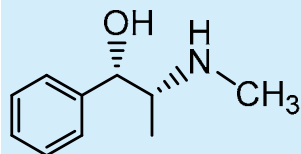
EDD-738-CL-1LM	1.0 mg pyr./1 ml	calibrated solution in methanol
EDD-738-CL-1	1.0 mg pyr.	calibrated powder
EDD-738-CL-10	10 mg	powder
EDD-738-CL-50	50 mg	powder
EDD-738-CL-100	100 mg	powder


EDDP-D₃.perchlorate

 Synonym : d,l-2-Ethyl-1,5-dimethyl-3,3-diphenylpyrrolinium-D₃.perchlorate

 $C_{20}H_{20}D_3N.HClO_4$ M.W.: 280.39+100.45

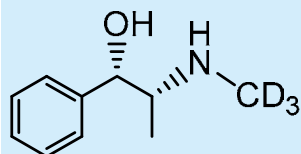
EDD-739-CL-0.1LM	0.1 mg pyr./1 ml	calibrated solution in methanol
EDD-739-CL-1LM	1.0 mg pyr./1 ml	calibrated solution in methanol
EDD-739-CL-1	1.0 mg pyr.	calibrated powder
EDD-739-CL-10	10 mg	powder
EDD-739-CL-50	50 mg	powder
EDD-739-CL-100	100 mg	powder


(+)-Ephedrine.HCl

Synonym : 1S,2R(+)-Ephedrine.HCl

 $C_{10}H_{15}NO.HCl$ M.W.: 165.23+36.46

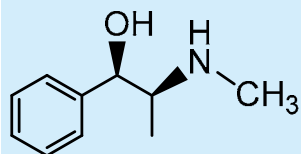
EPH-888-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
EPH-888-HC-1	1.0 mg base	calibrated powder
EPH-888-HC-10	10 mg	powder
EPH-888-HC-50	50 mg	powder
EPH-888-HC-100	100 mg	powder


(+)-Ephedrine-D₃.HCl

 Synonym : 1S,2R(+)-Ephedrine-D₃.HCl

 $C_{10}H_{12}D_3NO.HCl$ M.W.: 168.25+36.46

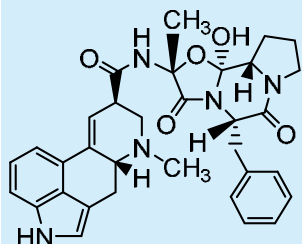
EPH-845-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
EPH-845-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
EPH-845-HC-1	1.0 mg base	calibrated powder
EPH-845-HC-10	10 mg	powder
EPH-845-HC-50	50 mg	powder
EPH-845-HC-100	100 mg	powder


(-)-Ephedrine.HCl

Synonym : 1R,2S(-)-Ephedrine.HCl

 $C_{10}H_{15}NO.HCl$ M.W.: 165.23+36.46

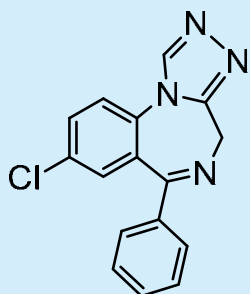
EPH-661-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
EPH-661-HC-1	1.0 mg base	calibrated powder
EPH-661-HC-10	10 mg	powder
EPH-661-HC-50	50 mg	powder
EPH-661-HC-100	100 mg	powder



Ergotamine D-tartrate

$C_{33}H_{35}N_5O_5 \cdot 0.5C_4H_6O_6$ M.W.: 581.66+75

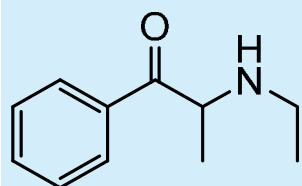
ERG-803-TA-10	10 mg	powder
ERG-803-TA-50	50 mg	powder
ERG-803-TA-100	100 mg	powder



Estazolam

$C_{16}H_{11}ClN_4$ M.W.: 294.74

EST-910-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
EST-910-FB-1	1.0 mg base	calibrated powder
EST-910-FB-10	10 mg	powder
EST-910-FB-50	50 mg	powder
EST-910-FB-100	100 mg	powder

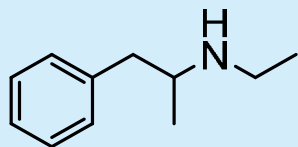


Ethcathinone.HCl

Synonyms : N-Ethylcathinone.HCl ; Ethylpropion.HCl

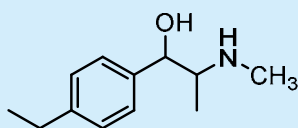
$C_{11}H_{15}NO$ M.W.: 177.25+36.46

ETC-1545-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ETC-1545-HC-1	1.0 mg base	calibrated powder
ETC-1545-HC-10	10 mg	powder
ETC-1545-HC-50	50 mg	powder
ETC-1545-HC-100	100 mg	powder


d,l-N-Ethylamphetamine.HCl
 $C_{11}H_{17}N.HCl$

M.W.: 163.26+36.46

AMP-855-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-855-HC-1	1.0 mg base	calibrated powder
AMP-855-HC-10	10 mg	powder
AMP-855-HC-50	50 mg	powder
AMP-855-HC-100	100 mg	powder

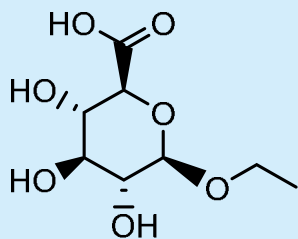

d,l-4-Ethylephedrine.HCl

Synonym : 4-Ethylmethcathinone metabolite

 $C_{12}H_{19}NO.HCl$

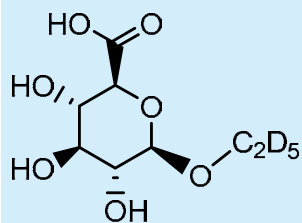
M.W.: 193.29+36.46

ETE-1405-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ETE-1405-HC-1	1.0 mg base	calibrated powder
ETE-1405-HC-10	10 mg	powder
ETE-1405-HC-50	50 mg	powder
ETE-1405-HC-100	100 mg	powder

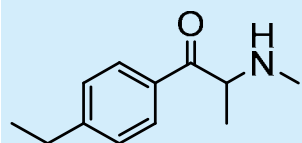

Ethyl-β-D-glucuronide
 $C_8H_{14}O_7$

M.W.: 222.19

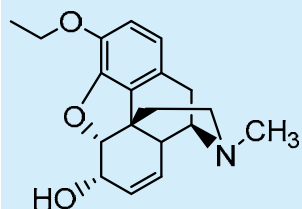
EGL-332-1LM	1.0 mg/1 ml	calibrated solution in methanol
EGL-332-10	10 mg	powder
EGL-332-50	50 mg	powder
EGL-332-100	100 mg	powder


Ethyl-β-D-glucuronide-D₅

$C_8H_9D_5O_7$	M.W.: 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-780-10	10 mg	powder
EGL-780-50	50 mg	powder
EGL-780-100	100 mg	powder


d,l-4-Ethylmethcathinone.HCl

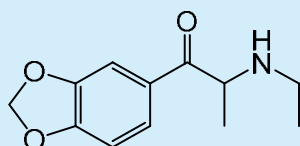
Synonym : 4-EMC.HCl		
$C_{12}H_{17}NO.HCl$	M.W.: 191.27+36.46	
ETM-1402-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ETM-1402-HC-1	1.0 mg base	calibrated powder
ETM-1402-HC-10	10 mg	powder
ETM-1402-HC-50	50 mg	powder
ETM-1402-HC-100	100 mg	powder


Ethylmorphine.HCl.dihydrate

$C_{19}H_{23}NO_3.HCl.2H_2O$	M.W.: 313.39+36.46+36.02	
C-820-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-820-HC-1	1.0 mg base	calibrated powder
C-820-HC-10	10 mg	powder
C-820-HC-50	50 mg	powder
C-820-HC-100	100 mg	powder

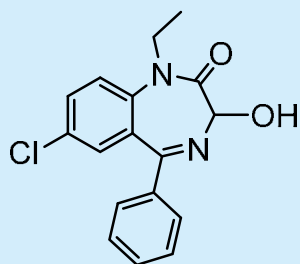

N-Ethylordiazepam

$C_{17}H_{15}ClN_2O$	M.W.: 298.77	
DIA-340-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
DIA-340-1	1.0 mg	calibrated powder
DIA-340-10	10 mg	powder
DIA-340-50	50 mg	powder
DIA-340-100	100 mg	powder

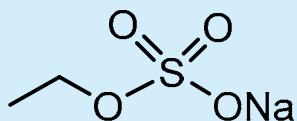

Ethylone.HCl

Synonym : bk-MDEA.HCl

$C_{12}H_{15}NO_3 \cdot HCl$	M.W.: 221.25+36.46	
ETY-1399-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ETY-1399-HC-1	1.0 mg base	calibrated powder
ETY-1399-HC-10	10 mg	powder
ETY-1399-HC-50	50 mg	powder
ETY-1399-HC-100	100 mg	powder

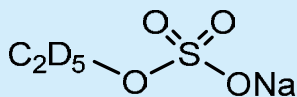

N-Ethylloxazepam

$C_{17}H_{15}ClN_2O_2$	M.W.: 314.77	
OXA-325-1LM	1.0 mg/1 ml	calibrated solution in methanol
OXA-325-1	1.0 mg	calibrated powder
OXA-325-10	10 mg	powder
OXA-325-50	50 mg	powder
OXA-325-100	100 mg	powder



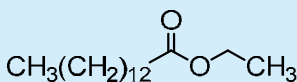
Ethylsulfate.sodium salt

$C_2H_5NaO_4S$	M.W.: 148.11		
ETS-972-NA-1LM	1.0 mg Na salt/1 ml		calibrated solution in methanol
ETS-972-NA-10	10 mg		powder
ETS-972-NA-50	50 mg		powder
ETS-972-NA-100	100 mg		powder



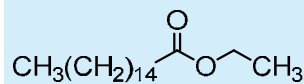
Ethylsulfate-D₅.sodium salt

$C_2D_5NaO_4S$	M.W.: 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-10	10 mg		powder
ETS-979-NA-50	50 mg		powder
ETS-979-NA-100	100 mg		powder



Ethyl Myristate

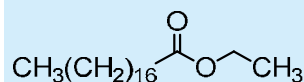
Synonym : Ethyl tetradecanoate			
$C_{16}H_{32}O_2$	M.W.: 256.42		
FAE-1453-1LA	1.0 mg/1 ml		calibrated solution in acetonitrile


Ethyl Palmitate

Synonym : Ethyl hexadecanoate

 $C_{18}H_{36}O_2$ M.W.: 284.48

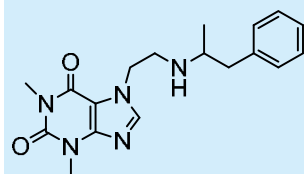
F AE-1451-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
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Ethyl Stearate

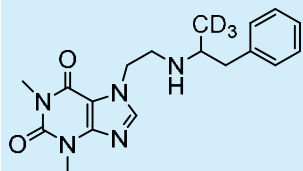
Synonym : Ethyl octadecanoate

 $C_{20}H_{40}O_2$ M.W.: 312.53

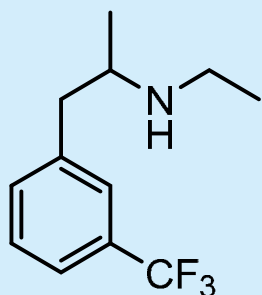
F AE-1454-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
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Fenethylamine.HCl
 $C_{18}H_{23}N_5O_2.HCl$ M.W.: 341.41 + 36.46

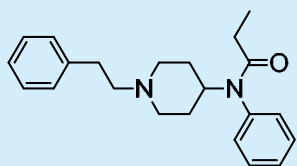
F NT-1098-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
F NT-1098-HC-1	1.0 mg base	calibrated powder
F NT-1098-HC-10	10 mg	powder
F NT-1098-HC-50	50 mg	powder
F NT-1098-HC-100	100 mg	powder


Fenethylamine-D₃.HCl

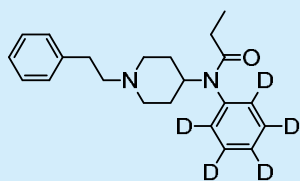
	$C_{18}H_{20}D_3N_5O_2 \cdot HCl$	M.W.: 344.43+36.46	
FNT-1134-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
FNT-1134-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
FNT-1134-HC-1	1.0 mg base		calibrated powder
FNT-1134-HC-10	10 mg		powder
FNT-1134-HC-50	50 mg		powder
FNT-1134-HC-100	100 mg		powder


d,l-Fenfluramine.HCl

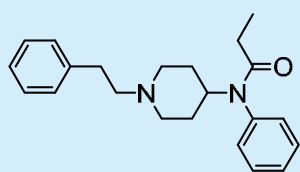
	Synonym : d,l-2-Ethylamino-1-(3-trifluoromethyl-phenyl)propane.HCl		
	$C_{12}H_{16}F_3N \cdot HCl$	M.W.: 231.26+36.46	
FEF-872-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
FEF-872-HC-1	1.0 mg base		calibrated powder
FEF-872-HC-10	10 mg		powder
FEF-872-HC-50	50 mg		powder
FEF-872-HC-100	100 mg		powder


Fentanyl

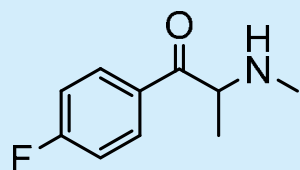
	$C_{22}H_{28}N_2O$	M.W.: 336.47	
FEN-622-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
FEN-622-FB-1	1.0 mg base		calibrated powder
FEN-622-FB-10	10 mg		powder
FEN-622-FB-50	50 mg		powder
FEN-622-FB-100	100 mg		powder


Fentanyl-D₅

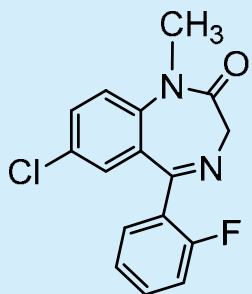
$C_{22}H_{23}D_5N_2O$	M.W.: 341.50	
FEN-1280-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
FEN-1280-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1280-FB-1	1.0 mg base	calibrated powder
FEN-1280-FB-10	10 mg	powder
FEN-1280-FB-50	50 mg	powder
FEN-1280-FB-100	100 mg	powder


Fentanyl.citrate

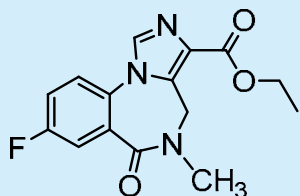
$C_{22}H_{28}N_2O.C_6H_8O_7$	M.W.: 336.47+192.12	
FEN-635-CI-1LM	1.0 mg base/ 1 ml	calibrated solution in methanol
FEN-635-CI-1	1.0 mg base	calibrated powder
FEN-635-CI-10	10 mg	powder
FEN-635-CI-50	50 mg	powder
FEN-635-CI-100	100 mg	powder


Flephedrone.HCl

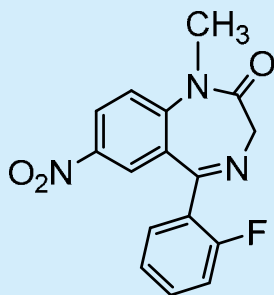
Synonym : 4-Fluoromethcathinone.HCl ; 4-FMC.HCl		
$C_{10}H_{12}FNO.HCl$	M.W.: 181.21+36.46	
FMC-1291-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FMC-1291-HC-1	1.0 mg base	calibrated powder
FMC-1291-HC-10	10 mg	powder
FMC-1291-HC-50	50 mg	powder
FMC-1291-HC-100	100 mg	powder


Fludiazepam

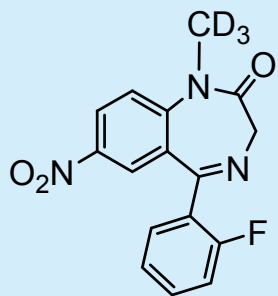
$C_{16}H_{12}ClFN_2O$	M.W.: 302.74	
FLD-396-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLD-396-1	1.0 mg	calibrated powder
FLD-396-10	10 mg	powder
FLD-396-50	50 mg	powder
FLD-396-100	100 mg	powder


Flumazenil

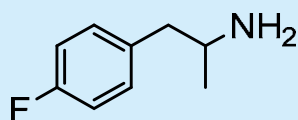
$C_{15}H_{14}FN_3O_3$	M.W.: 303.29	
FLM-115-1LE	1.0 mg/1 ml	calibrated solution in ethanol
FLM-115-1	1.0 mg	calibrated powder
FLM-115-10	10 mg	powder
FLM-115-50	50 mg	powder
FLM-115-100	100 mg	powder


Flunitrazepam

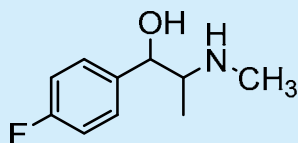
$C_{16}H_{12}FN_3O_3$	M.W.: 313.28	
FLU-72-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLU-72-1	1.0 mg	calibrated powder
FLU-72-10	10 mg	powder
FLU-72-50	50 mg	powder
FLU-72-100	100 mg	powder


Flunitrazepam-D₃

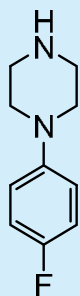
	C ₁₆ H ₉ D ₃ FN ₃ O ₃	M.W.: 316.31	
FLU-73-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
FLU-73-1LM	1.0 mg/1 ml		calibrated solution in methanol
FLU-73-1	1.0 mg		calibrated powder
FLU-73-10	10 mg		powder
FLU-73-50	50 mg		powder
FLU-73-100	100 mg		powder


d,l-4-Fluoroamphetamine.HCl

	C ₉ H ₁₂ FN.HCl	M.W.: 153.20+36.46	
AMP-1219-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
AMP-1219-HC-1	1.0 mg base		calibrated powder
AMP-1219-HC-10	10 mg		powder
AMP-1219-HC-50	50 mg		powder
AMP-1219-HC-100	100 mg		powder


d,l-4-Fluorophedrine.HCl

Synonym : Flephedrone metabolite			
	C ₁₀ H ₁₄ FNO.HCl	M.W.: 183.22+36.46	
FEP-1456-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
FEP-1456-HC-1	1.0 mg base		calibrated powder
FEP-1456-HC-10	10 mg		powder
FEP-1456-HC-50	50 mg		powder
FEP-1456-HC-100	100 mg		powder

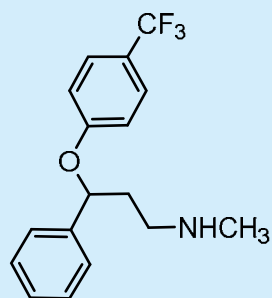

p-Fluorophenylpiperazine.2HCl

Synonym : pFPP.2HCl

 $C_{10}H_{13}FN_2 \cdot 2HCl$

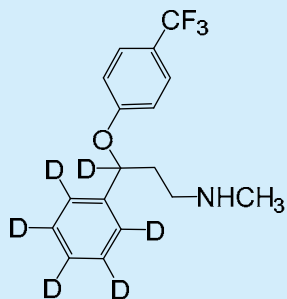
M.W.: 180.23+72.92

PFP-1573-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PFP-1573-HC-1	1.0 mg base	calibrated powder
PFP-1573-HC-10	10 mg	powder
PFP-1573-HC-50	50 mg	powder
PFP-1573-HC-100	100 mg	powder


Fluoxetine.HCl
 $C_{17}H_{18}F_3NO \cdot HCl$

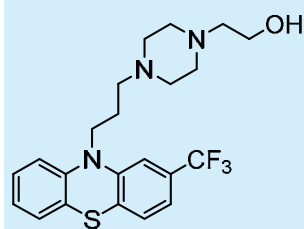
M.W.: 309.33+36.46

FLX-721-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FLX-721-HC-1	1.0 mg base	calibrated powder
FLX-721-HC-10	10 mg	powder
FLX-721-HC-50	50 mg	powder
FLX-721-HC-100	100 mg	powder


Fluoxetine-D₆.HCl
 $C_{17}H_{12}D_6F_3NO \cdot HCl$

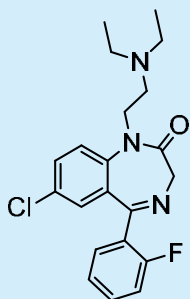
M.W.: 315.36+36.46

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-1	1.0 mg base	calibrated powder
FLX-1471-HC-10	10 mg	powder
FLX-1471-HC-50	50 mg	powder
FLX-1471-HC-100	100 mg	powder



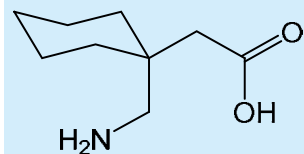
Fluphenazine.2HCl

$C_{22}H_{26}F_3N_3OS \cdot 2HCl$	M.W.: 437.52+72.92	
FPH-1233-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FPH-1233-HC-1	1.0 mg base	calibrated powder
FPH-1233-HC-10	10 mg	powder
FPH-1233-HC-50	50 mg	powder
FPH-1233-HC-100	100 mg	powder



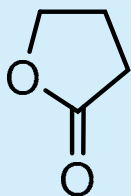
Flurazepam

$C_{21}H_{23}ClFN_3O$	M.W.: 387.88	
FLR-144-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FLR-144-FB-1	1.0 mg base	calibrated powder
FLR-144-FB-10	10 mg	powder
FLR-144-FB-50	50 mg	powder
FLR-144-FB-100	100 mg	powder



Gabapentin

$C_9H_{17}NO_2$	M.W.: 171.24	
GAB-1474-1LM	1.0 mg/1 ml	calibrated solution in methanol
GAB-1474-1	1.0 mg	calibrated powder
GAB-1474-10	10 mg	powder
GAB-1474-50	50 mg	powder
GAB-1474-100	100 mg	powder



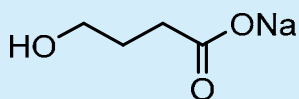
GBL

Synonym : γ -Butyrolactone

$C_4H_6O_2$ M.W.: 86.09

GBL-823-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
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GBL-823-10LA	10 mg/1 ml	solution in acetonitrile
GBL-823-50LA	50 mg/1 ml	solution in acetonitrile
GBL-823-100LA	100 mg/1 ml	solution in acetonitrile



GHB.sodium salt

Synonym : γ -Hydroxybutyric acid.sodium salt

$C_4H_7NaO_3$ M.W.: 126.09

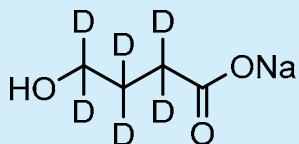
GHB-538-NA-1LM	1.0 mg Na salt/1 ml	calibrated solution in methanol
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GHB-538-NA-1	1.0 mg Na salt	calibrated powder
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GHB-538-NA-10	10 mg	powder
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GHB-538-NA-50	50 mg	powder
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GHB-538-NA-100	100 mg	powder
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GHB-D₆.sodium salt

Synonym : γ -Hydroxybutyric acid-D₆.sodium salt

$C_4HD_6NaO_3$ M.W.: 132.12

GHB-752-NA-0.1LM	0.1 mg Na salt/1 ml	calibrated solution in methanol
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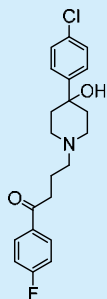
GHB-752-NA-1LM	1.0 mg Na salt/1 ml	calibrated solution in methanol
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GHB-752-NA-1	1.0 mg Na salt	calibrated powder
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GHB-752-NA-10	10 mg	powder
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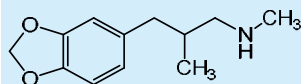
GHB-752-NA-50	50 mg	powder
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GHB-752-NA-100	100 mg	powder
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Haloperidol

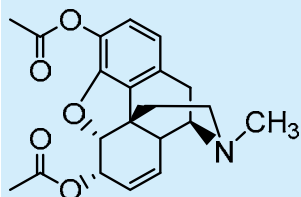
$C_{21}H_{23}ClFNO_2$	M.W.: 375.86	
HLP-1067-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HLP-1067-FB-1	1.0 mg base	calibrated powder
HLP-1067-FB-10	10 mg	powder
HLP-1067-FB-50	50 mg	powder
HLP-1067-FB-100	100 mg	powder



Heliomethylamine.HCl

Synonym : MDMA Methylene homolog

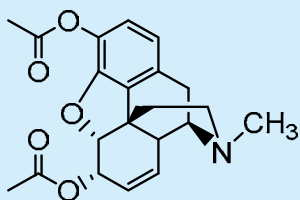
$C_{12}H_{17}NO_2 \cdot HCl$	M.W.: 207.27 + 36.46	
HLM-1404-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HLM-1404-HC-1	1.0 mg base	calibrated powder
HLM-1404-HC-10	10 mg	powder
HLM-1404-HC-50	50 mg	powder
HLM-1404-HC-100	100 mg	powder



Heroin

Synonym : 3,6-Diacetylmorphine

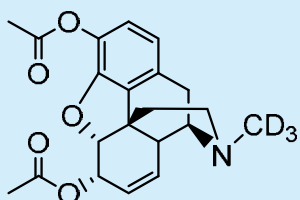
$C_{21}H_{23}NO_5$	M.W.: 369.41	
M-29-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-29-FB-1	1.0 mg base	calibrated powder
M-29-FB-10	10 mg	powder
M-29-FB-50	50 mg	powder
M-29-FB-100	100 mg	powder


Heroin.HCl.monohydrate

Synonym : 3,6-Diacetylmorphine.HCl.monohydrate

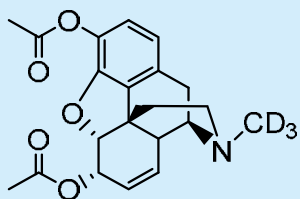
 $C_{21}H_{23}NO_5 \cdot HCl \cdot H_2O$ M.W.: 369.41 + 36.46 + 18.01

M-29-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-29-HC-1	1.0 mg base	calibrated powder
M-29-HC-10	10 mg	powder
M-29-HC-50	50 mg	powder
M-29-HC-100	100 mg	powder


Heroin-D₃

 Synonym : 3,6-Diacetylmorphine-D₃
 $C_{21}H_{20}D_3NO_5$ M.W.: 372.44

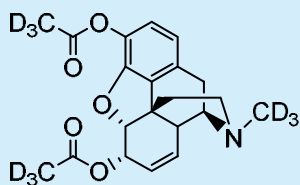
M-40-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
M-40-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-40-FB-1	1.0 mg base	calibrated powder
M-40-FB-10	10 mg	powder
M-40-FB-50	50 mg	powder
M-40-FB-100	100 mg	powder


Heroin-D₃.HCl

 Synonym : 3,6-Diacetylmorphine-D₃.HCl

 $C_{21}H_{20}D_3NO_5 \cdot HCl$ M.W.: 372.44 + 36.46

M-40-HC-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
M-40-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-40-HC-1	1.0 mg base	calibrated powder
M-40-HC-10	10 mg	powder
M-40-HC-50	50 mg	powder
M-40-HC-100	100 mg	powder

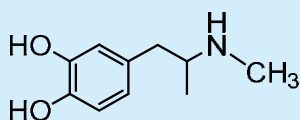

Heroin-D₉

 Synonym : 3,6-Diacetylmorphine-D₉
 $C_{21}H_{14}D_9NO_5$ M.W.: 378.47

M-1163-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
M-1163-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
M-1163-FB-1	1.0 mg	calibrated powder
M-1163-FB-10	10 mg	powder
M-1163-FB-50	50 mg	powder
M-1163-FB-100	100 mg	powder


Hexobarbital
 $C_{12}H_{16}N_2O_3$ M.W.: 236.27

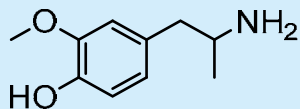
HXB-936-1LM	1.0 mg/1 ml	calibrated solution in methanol
HXB-936-1	1.0 mg	calibrated powder
HXB-936-10	10 mg	powder
HXB-936-50	50 mg	powder
HXB-936-100	100 mg	powder


d,l-HHMA.HCl

Synonym : d,l-3,4-Dihydroxymethamphetamine.HCl

 $C_{10}H_{15}NO_2 \cdot HCl$ M.W.: 181.23+36.46

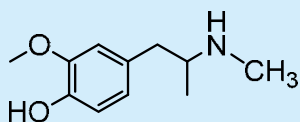
AMP-902-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
AMP-902-HC-1	1.0 mg base	calibrated powder
AMP-902-HC-10	10 mg	powder
AMP-902-HC-50	50 mg	powder
AMP-902-HC-100	100 mg	powder


d,l-HMA.HCl

Synonym : d,l-4-Hydroxy-3-methoxyamphetamine.HCl

 $C_{10}H_{15}NO_2 \cdot HCl$ M.W.: 181.23+36.46

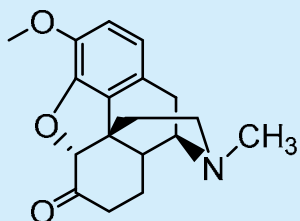
HMA-85-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HMA-85-HC-1	1.0 mg base	calibrated powder
HMA-85-HC-10	10 mg	powder
HMA-85-HC-50	50 mg	powder
HMA-85-HC-100	100 mg	powder


d,l-HMMA.HCl

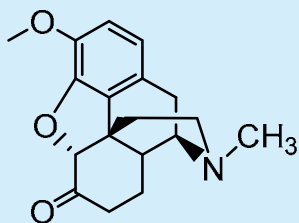
Synonym : d,l-4-Hydroxy-3-methoxymethamphetamine.HCl

 $C_{11}H_{17}NO_2 \cdot HCl$ M.W.: 195.26+36.46

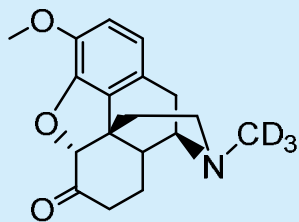
HMM-417-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HMM-417-HC-1	1.0 mg base	calibrated powder
HMM-417-HC-10	10 mg	powder
HMM-417-HC-50	50 mg	powder
HMM-417-HC-100	100 mg	powder


Hydrocodone
 $C_{18}H_{21}NO_3$ M.W.: 299.37

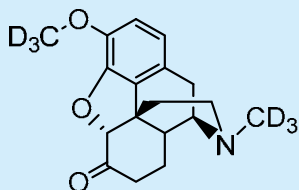
C-405-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-405-FB-1	1.0 mg base	calibrated powder
C-405-FB-10	10 mg	powder
C-405-FB-50	50 mg	powder
C-405-FB-100	100 mg	powder


Hydrocodone bitartrate
 $C_{18}H_{21}NO_3 \cdot C_4H_6O_6$ M.W.: 299.37 + 150.09

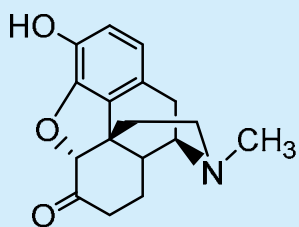
C-405-BT-1	1.0 mg base	calibrated powder
C-405-BT-10	10 mg	powder
C-405-BT-50	50 mg	powder
C-405-BT-100	100 mg	powder


Hydrocodone-D₃
 $C_{18}H_{18}D_3NO_3$ M.W.: 302.39

C-424-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-424-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-424-FB-1	1.0 mg base	calibrated powder
C-424-FB-10	10 mg	powder
C-424-FB-50	50 mg	powder
C-424-FB-100	100 mg	powder

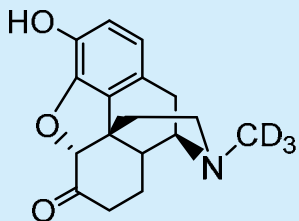

Hydrocodone-D₆
 $C_{18}H_{15}D_6NO_3$ M.W.: 305.40

C-1208-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-1208-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-1208-FB-1	1.0 mg base	calibrated powder
C-1208-FB-10	10 mg	powder
C-1208-FB-50	50 mg	powder
C-1208-FB-100	100 mg	powder



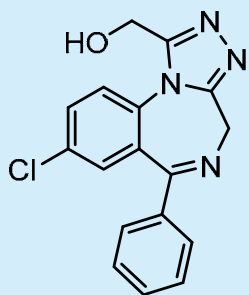
Hydromorphone

	$C_{17}H_{19}NO_3$	M.W.: 285.34	
M-407-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
M-407-FB-1	1.0 mg base		calibrated powder
M-407-FB-10	10 mg		powder
M-407-FB-50	50 mg		powder
M-407-FB-100	100 mg		powder



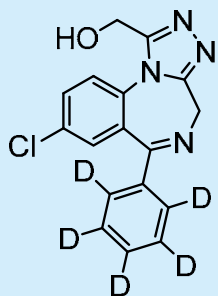
Hydromorphone-D₃

	$C_{17}H_{16}D_3NO_3$	M.W.: 288.36	
M-425-FB-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
M-425-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
M-425-FB-1	1.0 mg base		calibrated powder
M-425-FB-10	10 mg		powder
M-425-FB-50	50 mg		powder
M-425-FB-100	100 mg		powder



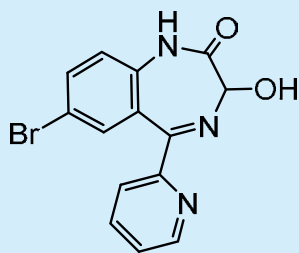
α -Hydroxyalprazolam

	$C_{17}H_{13}ClN_4O$	M.W.: 324.76	
ALP-536-FB-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
ALP-536-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
ALP-536-FB-1	1.0 mg base		calibrated powder
ALP-536-FB-10	10 mg		powder
ALP-536-FB-50	50 mg		powder
ALP-536-FB-100	100 mg		powder



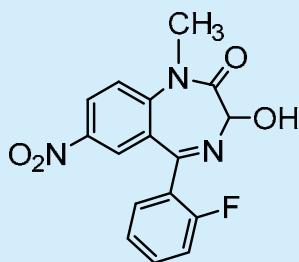
α -Hydroxyalprazolam-D₅

	M.W.:	
$C_{17}H_8D_5ClN_4O$	329.79	
ALP-923-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
ALP-923-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ALP-923-FB-1	1.0 mg base	calibrated powder
ALP-923-FB-10	10 mg	powder
ALP-923-FB-50	50 mg	powder
ALP-923-FB-100	100 mg	powder



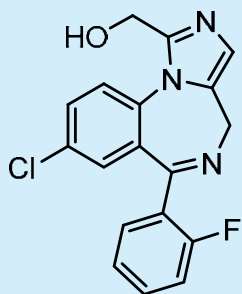
3-Hydroxybromazepam

	M.W.:	
$C_{14}H_{10}BrN_3O_2$	322.16	
BRO-1585-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
BRO-1585-1	1.0 mg	calibrated powder
BRO-1585-10	10 mg	powder
BRO-1585-50	50 mg	powder
BRO-1585-100	100 mg	powder

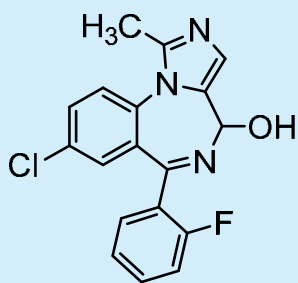


3-Hydroxyflunitrazepam

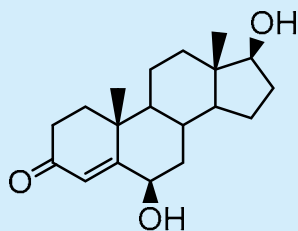
	M.W.:	
$C_{16}H_{12}FN_3O_4$	329.28	
FLU-76-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
FLU-76-1	1.0 mg	calibrated powder
FLU-76-10	10 mg	powder
FLU-76-50	50 mg	powder
FLU-76-100	100 mg	powder


α-Hydroxymidazolam

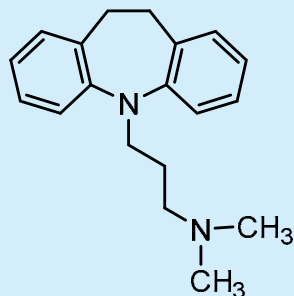
$C_{18}H_{13}ClFN_3O$	M.W.: 341.77	
MID-330-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MID-330-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MID-330-FB-1	1.0 mg base	calibrated powder
MID-330-FB-10	10 mg	powder
MID-330-FB-50	50 mg	powder
MID-330-FB-100	100 mg	powder


4-Hydroxymidazolam

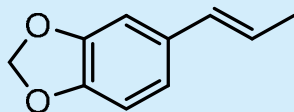
$C_{18}H_{13}ClFN_3O$	M.W.: 341.77	
MID-522-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
MID-522-FB-1	1.0 mg base	calibrated powder
MID-522-FB-10	10 mg	powder
MID-522-FB-50	50 mg	powder
MID-522-FB-100	100 mg	powder


6-β-Hydroxytestosterone

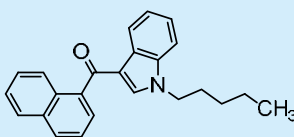
$C_{19}H_{28}O_3$	M.W.: 304.43	
TES-843-1LM	1.0 mg/1 ml	calibrated solution in methanol
TES-843-1	1.0 mg	calibrated powder
TES-843-10	10 mg	powder
TES-843-50	50 mg	powder
TES-843-100	100 mg	powder


Imipramine.HCl

$C_{19}H_{24}N_2 \cdot HCl$	M.W.: 280.40+36.46	
IMP-1066-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
IMP-1066-HC-1	1.0 mg base	calibrated powder
IMP-1066-HC-10	10 mg	powder
IMP-1066-HC-50	50 mg	powder
IMP-1066-HC-100	100 mg	powder

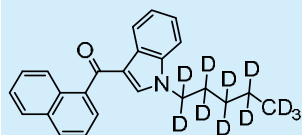

Isosafrole (mixture of cis and trans)

$C_{10}H_{10}O_2$	M.W.: 162.19	
SAF-1076-10LM	10 mg/1 ml	solution in methanol
SAF-1076-50LM	50 mg/1 ml	solution in methanol
SAF-1076-100LM	100 mg/1 ml	solution in methanol


JWH-018

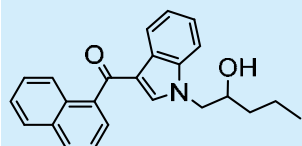
Synonym : Naphthalen-1-yl-(1-pentylindol-3-yl)methanone

$C_{24}H_{23}NO$	M.W.: 341.45	
JWH-1294-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1294-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1294-1	1.0 mg	calibrated powder
JWH-1294-10	10 mg	powder
JWH-1294-50	50 mg	powder
JWH-1294-100	100 mg	powder



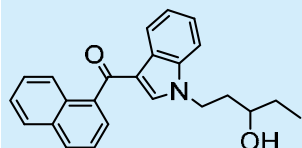
JWH-018-D₁₁

$C_{24}H_{12}D_{11}NO$	M.W.: 352.51	
JWH-1328-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1328-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1328-1	1.0 mg	calibrated powder
JWH-1328-10	10 mg	powder
JWH-1328-50	50 mg	powder
JWH-1328-100	100 mg	powder



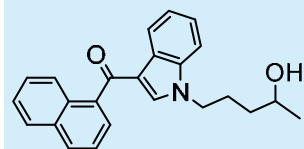
JWH-018 N-(2-hydroxypentyl) metabolite

$C_{24}H_{23}NO_2$	M.W.: 357.45	
JWH-1411-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1411-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1411-1	1.0 mg	calibrated powder
JWH-1411-10	10 mg	powder
JWH-1411-50	50 mg	powder
JWH-1411-100	100 mg	powder

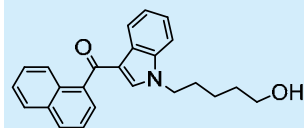


JWH-018 N-(3-hydroxypentyl) metabolite

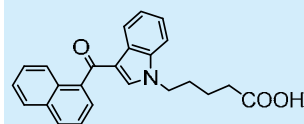
$C_{24}H_{23}NO_2$	M.W.: 357.45	
JWH-1419-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1419-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1419-1	1.0 mg	calibrated powder
JWH-1419-10	10 mg	powder
JWH-1419-50	50 mg	powder
JWH-1419-100	100 mg	powder


JWH-018 N-(4-hydroxypentyl) metabolite

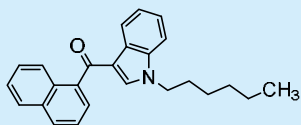
	$C_{24}H_{23}NO_2$	M.W.: 357.45	
JWH-1426-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1426-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1426-1	1.0 mg		calibrated powder
JWH-1426-10	10 mg		powder
JWH-1426-50	50 mg		powder
JWH-1426-100	100 mg		powder


JWH-018 N-(5-hydroxypentyl) metabolite

	$C_{24}H_{23}NO_2$	M.W.: 357.45	
JWH-1398-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1398-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1398-1	1.0 mg		calibrated powder
JWH-1398-10	10 mg		powder
JWH-1398-50	50 mg		powder
JWH-1398-100	100 mg		powder


JWH-018 N-pentanoic acid metabolite

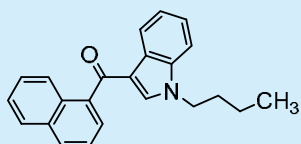
	$C_{24}H_{21}NO_3$	M.W.: 371.44	
JWH-1393-0.1LE	0.1 mg/1 ml		calibrated solution in ethanol
JWH-1393-1LE	1.0 mg/1 ml		calibrated solution in ethanol
JWH-1393-1	1.0 mg		calibrated powder
JWH-1393-10	10 mg		powder
JWH-1393-50	50 mg		powder
JWH-1393-100	100 mg		powder


JWH-019

Synonym : Naphthalen-1-yl-(1-hexylindol-3-yl)methanone

 $C_{25}H_{25}NO$ M.W.: 355.48

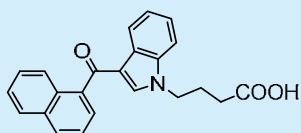
JWH-1362-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1362-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1362-1	1.0 mg	calibrated powder
JWH-1362-10	10 mg	powder
JWH-1362-50	50 mg	powder
JWH-1362-100	100 mg	powder


JWH-073

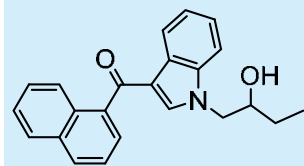
Synonym : Naphthalen-1-yl-(1-butylindol-3-yl)methanone

 $C_{23}H_{21}NO$ M.W.: 327.42

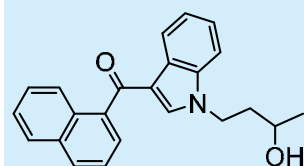
JWH-1293-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1293-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1293-1	1.0 mg	calibrated powder
JWH-1293-10	10 mg	powder
JWH-1293-50	50 mg	powder
JWH-1293-100	100 mg	powder


JWH-073 N-butanoic acid metabolite
 $C_{23}H_{19}NO_3$ M.W.: 357.40

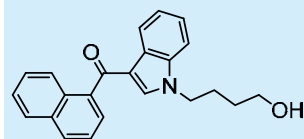
JWH-1370-0.1LE	0.1 mg/1 ml	calibrated solution in ethanol
JWH-1370-1LE	1.0 mg/1 ml	calibrated solution in ethanol
JWH-1370-1	1.0 mg	calibrated powder
JWH-1370-10	10 mg	powder
JWH-1370-50	50 mg	powder
JWH-1370-100	100 mg	powder


JWH-073 N-(2-hydroxybutyl) metabolite

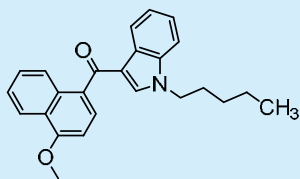
	$C_{23}H_{21}NO_2$	M.W.: 343.42	
JWH-1432-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1432-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1432-1	1.0 mg		calibrated powder
JWH-1432-10	10 mg		powder
JWH-1432-50	50 mg		powder
JWH-1432-100	100 mg		powder


JWH-073 N-(3-hydroxybutyl) metabolite

	$C_{23}H_{21}NO_2$	M.W.: 343.42	
JWH-1443-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1443-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1443-1	1.0 mg		calibrated powder
JWH-1443-10	10 mg		powder
JWH-1443-50	50 mg		powder
JWH-1443-100	100 mg		powder


JWH-073 N-(4-hydroxybutyl) metabolite

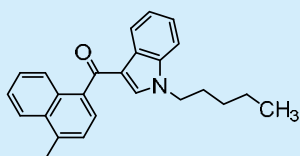
	$C_{23}H_{21}NO_2$	M.W.: 343.42	
JWH-1375-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
JWH-1375-1LM	1.0 mg/1 ml		calibrated solution in methanol
JWH-1375-1	1.0 mg		calibrated powder
JWH-1375-10	10 mg		powder
JWH-1375-50	50 mg		powder
JWH-1375-100	100 mg		powder


JWH-081

Synonym : 4-Methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanone

 $C_{25}H_{25}NO_2$ M.W.: 371.48

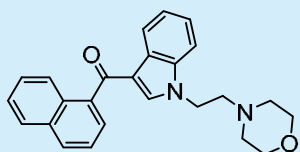
JWH-1505-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1505-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1505-1	1.0 mg	calibrated powder
JWH-1505-10	10 mg	powder
JWH-1505-50	50 mg	powder
JWH-1505-100	100 mg	powder


JWH-122

Synonym : (4-Methyl-1-naphthyl)-(1-pentylindol-3-yl)methanone

 $C_{25}H_{25}NO$ M.W.: 355.47

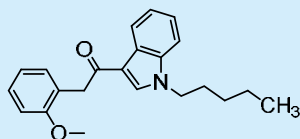
JWH-1491-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1491-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1491-1	1.0 mg	calibrated powder
JWH-1491-10	10 mg	powder
JWH-1491-50	50 mg	powder
JWH-1491-100	100 mg	powder


JWH-200

Synonym : (1-(2-Morpholin-4-ylethyl)indol-3-yl)-naphthalen-1-ylmethanone

 $C_{25}H_{24}N_2O_2$ M.W.: 384.47

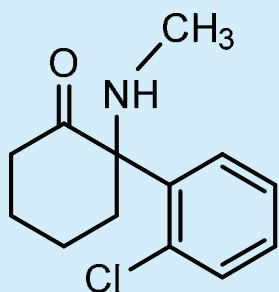
JWH-1308-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1308-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1308-1	1.0 mg	calibrated powder
JWH-1308-10	10 mg	powder
JWH-1308-50	50 mg	powder
JWH-1308-100	100 mg	powder


JWH-250

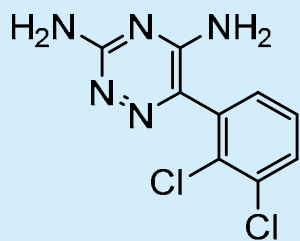
Synonym : 2-(2-Methoxyphenyl)-1-(1-pentylindol-3-yl)ethanone

 $C_{22}H_{25}NO_2$ M.W.: 335.44

JWH-1356-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
JWH-1356-1LM	1.0 mg/1 ml	calibrated solution in methanol
JWH-1356-1	1.0 mg	calibrated powder
JWH-1356-10	10 mg	powder
JWH-1356-50	50 mg	powder
JWH-1356-100	100 mg	powder


Ketamine.HCl
 $C_{13}H_{16}ClNO.HCl$ M.W.: 237.73+36.46

KET-663-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
KET-663-HC-1	1.0 mg base	calibrated powder
KET-663-HC-10	10 mg	powder
KET-663-HC-50	50 mg	powder
KET-663-HC-100	100 mg	powder


Lamotrigine
 $C_9H_7Cl_2N_5$ M.W.: 256.09

LMT-1296-FB-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
LMT-1296-FB-1	1.0 mg base	calibrated powder
LMT-1296-FB-10	10 mg	powder
LMT-1296-FB-50	50 mg	powder
LMT-1296-FB-100	100 mg	powder

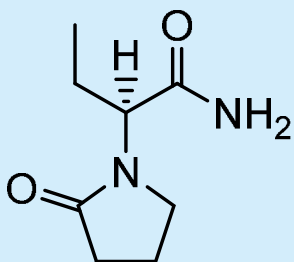

LAMPA

Synonym : Lysergic acid N,N-methylpropylamide

 $C_{20}H_{25}N_3O$

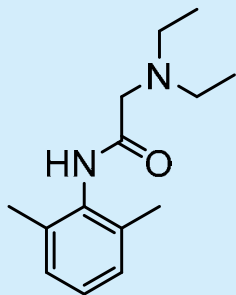
M.W.: 323.44

LAM-698-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
LAM-698-FB-1	1.0 mg base	calibrated powder
LAM-698-FB-10	10 mg	powder
LAM-698-FB-50	50 mg	powder
LAM-698-FB-100	100 mg	powder


Levetiracetam
 $C_8H_{14}N_2O_2$

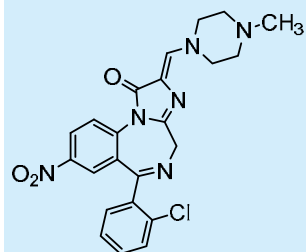
M.W.: 170.21

LVT-1556-1LM	1.0 mg/1 ml	calibrated solution in methanol
LVT-1556-1	1.0 mg	calibrated powder
LVT-1556-10	10 mg	powder
LVT-1556-50	50 mg	powder
LVT-1556-100	100 mg	powder


Lidocaine
 $C_{14}H_{22}N_2O$

M.W.: 234.34

LID-636-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
LID-636-FB-1	1.0 mg base	calibrated powder
LID-636-FB-10	10 mg	powder
LID-636-FB-50	50 mg	powder
LID-636-FB-100	100 mg	powder



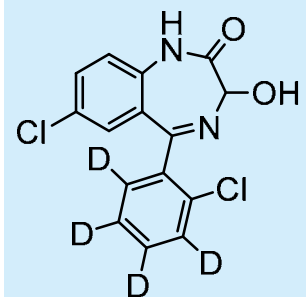
Loprazolam

$C_{23}H_{21}ClN_6O_3$	M.W.: 464.90	
LPR-1281-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
LPR-1281-FB-1	1.0 mg base	calibrated powder
LPR-1281-FB-10	10 mg	powder
LPR-1281-FB-50	50 mg	powder
LPR-1281-FB-100	100 mg	powder



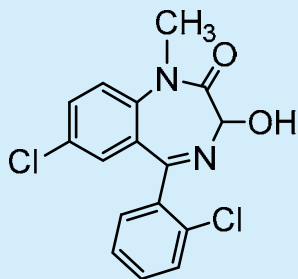
Lorazepam

$C_{15}H_{10}Cl_2N_2O_2$	M.W.: 321.16	
LOR-142-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
LOR-142-1	1.0 mg	calibrated powder
LOR-142-10	10 mg	powder
LOR-142-50	50 mg	powder
LOR-142-100	100 mg	powder



Lorazepam-D₄

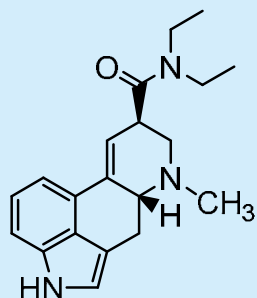
$C_{15}H_6D_4Cl_2N_2O_2$	M.W.: 325.18	
LOR-913-0.1LA	0.1 mg/1 ml	calibrated solution in acetonitrile
LOR-913-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
LOR-913-1	1.0 mg	calibrated powder
LOR-913-10	10 mg	powder
LOR-913-50	50 mg	powder
LOR-913-100	100 mg	powder


Lormetazepam

Synonym : N-Methylorazepam

 $C_{16}H_{12}Cl_2N_2O_2$ M.W.: 335.19

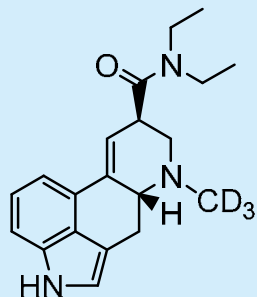
LOR-141-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
LOR-141-1	1.0 mg	calibrated powder
LOR-141-10	10 mg	powder
LOR-141-50	50 mg	powder
LOR-141-100	100 mg	powder


LSD

Synonym : d-Lysergic acid N,N-diethylamide

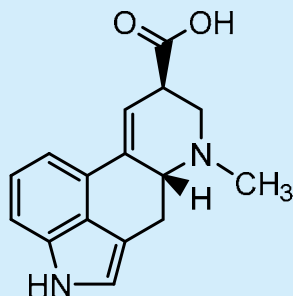
 $C_{20}H_{25}N_3O$ M.W.: 323.44

LSD-397-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
LSD-397-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
LSD-397-FB-1	1.0 mg base	calibrated powder
LSD-397-FB-10	10 mg	powder
LSD-397-FB-50	50 mg	powder
LSD-397-FB-100	100 mg	powder


LSD-D₃

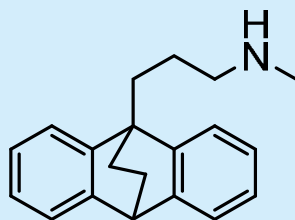
 Synonym : d-Lysergic acid N,N-diethylamide-D₃
 $C_{20}H_{22}D_3N_3O$ M. W.: 326.41

LSD-582-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
LSD-582-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
LSD-582-FB-1	1.0 mg base	calibrated powder
LSD-582-FB-10	10 mg	powder
LSD-582-FB-50	50 mg	powder
LSD-582-FB-100	100 mg	powder


Lysergic acid
 $C_{16}H_{16}N_2O_2$

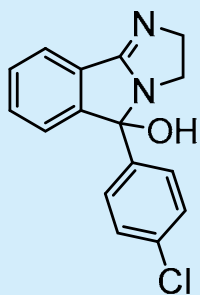
M.W.: 268.32

LSD-426-10	10 mg	powder
LSD-426-50	50 mg	powder
LSD-426-100	100 mg	powder


Maprotiline.HCl
 $C_{20}H_{23}N.HCl$

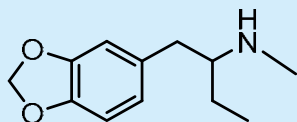
M.W.: 277.40+36.46

MPT-1217-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MPT-1217-HC-1	1.0 mg base	calibrated powder
MPT-1217-HC-10	10 mg	powder
MPT-1217-HC-50	50 mg	powder
MPT-1217-HC-100	100 mg	powder


Mazindol
 $C_{16}H_{13}ClN_2O$

M.W.: 284.74

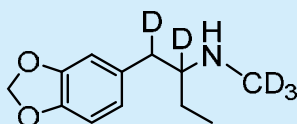
MZD-1274-FB-1LD	1.0 mg base/1 ml	calibrated solution in DMF
MZD-1274-FB-1	1.0 mg base	calibrated powder
MZD-1274-FB-10	10 mg	powder
MZD-1274-FB-50	50 mg	powder
MZD-1274-FB-100	100 mg	powder


d,l-MBDB.HCl

Synonym : d,l-N-Methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine.HCl

 $C_{12}H_{17}NO_2 \cdot HCl$ M.W.: 207.27+36.46

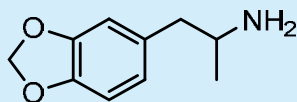
MBD-193-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MBD-193-HC-1	1.0 mg base	calibrated powder
MBD-193-HC-10	10 mg	powder
MBD-193-HC-50	50 mg	powder
MBD-193-HC-100	100 mg	powder


d,l-MBDB-D₅.HCl

 Synonym : d,l-N-Methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine-D₅.HCl

 $C_{12}H_{12}D_5NO_2 \cdot HCl$ M.W.: 212.30+36.46

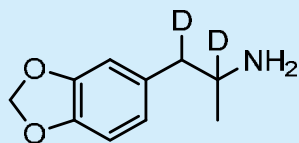
MBD-571-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MBD-571-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MBD-571-HC-1	1.0 mg base	calibrated powder
MBD-571-HC-10	10 mg	powder
MBD-571-HC-50	50 mg	powder
MBD-571-HC-100	100 mg	powder


d,l-MDA.HCl

Synonym : d,l-3,4-Methylenedioxyamphetamine.HCl

 $C_{10}H_{13}NO_2 \cdot HCl$ M.W.: 179.22+36.46

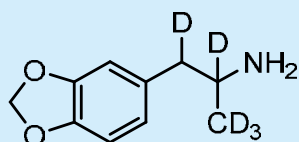
MDA-79-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDA-79-HC-1	1.0 mg base	calibrated powder
MDA-79-HC-10	10 mg	powder
MDA-79-HC-50	50 mg	powder
MDA-79-HC-100	100 mg	powder


d,l-MDA-D₂.HCl

 Synonym : d,l-3,4-Methylenedioxyamphetamine-D₂.HCl

 $C_{10}H_{11}D_2NO_2.HCl$ M.W.: 181.23+36.46

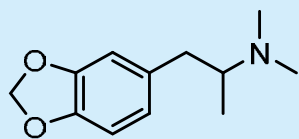
MDA-139-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MDA-139-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDA-139-HC-1	1.0 mg base	calibrated powder
MDA-139-HC-10	10 mg	powder
MDA-139-HC-50	50 mg	powder
MDA-139-HC-100	100 mg	powder


d,l-MDA-D₅.HCl

 Synonym : d,l-3,4-Methylenedioxyamphetamine-D₅.HCl

 $C_{10}H_8D_5NO_2.HCl$ M.W.: 184.25+36.46

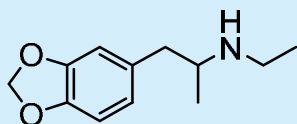
MDA-927-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MDA-927-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDA-927-HC-1	1.0 mg base	calibrated powder
MDA-927-HC-10	10 mg	powder
MDA-927-HC-50	50 mg	powder
MDA-927-HC-100	100 mg	powder


d,l-MDDMA.HCl

Synonym : d,l-3,4-Methylenedioxydimethylamphetamine.HCl

 $C_{12}H_{17}NO_2.HCl$ M.W.: 207.27+36.46

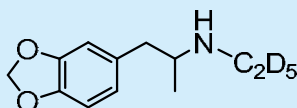
AMP-832-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-832-HC-1	1.0 mg base	calibrated powder
AMP-832-HC-10	10 mg	powder
AMP-832-HC-50	50 mg	powder
AMP-832-HC-100	100 mg	powder


d,l-MDEA.HCl

Synonym : d,l-3,4-Methylenedioxyethylamphetamine.HCl

 $C_{12}H_{17}NO_2 \cdot HCl$ M.W.: 207.27+36.46

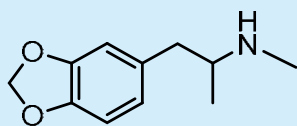
MDE-191-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDE-191-HC-1	1.0 mg base	calibrated powder
MDE-191-HC-10	10 mg	powder
MDE-191-HC-50	50 mg	powder
MDE-191-HC-100	100 mg	powder


d,l-MDEA-D₅.HCl

 Synonym : d,l-3,4-Methylenedioxyethylamphetamine-D₅.HCl

 $C_{12}H_{12}D_5NO_2 \cdot HCl$ M.W.: 212.30+36.46

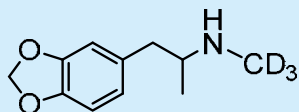
MDE-734-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MDE-734-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDE-734-HC-1	1.0 mg base	calibrated powder
MDE-734-HC-10	10 mg	powder
MDE-734-HC-50	50 mg	powder
MDE-734-HC-100	100 mg	powder


d,l-MDMA.HCl

Synonym : d,l-3,4-Methylenedioxymethamphetamine.HCl

 $C_{11}H_{15}NO_2 \cdot HCl$ M.W.: 193.25+36.46

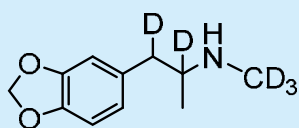
MDM-94-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDM-94-HC-1	1.0 mg base	calibrated powder
MDM-94-HC-10	10 mg	powder
MDM-94-HC-50	50 mg	powder
MDM-94-HC-100	100 mg	powder


d,l-MDMA-D₃.HCl

 Synonym : d,l-3,4-Methylenedioxyamphetamine-D₃.HCl

 $C_{11}H_{12}D_3NO_2.HCl$ M.W.: 196.27+36.46

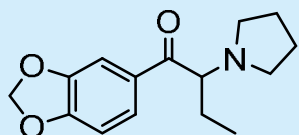
MDM-140-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MDM-140-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDM-140-HC-1	1.0 mg base	calibrated powder
MDM-140-HC-10	10 mg	powder
MDM-140-HC-50	50 mg	powder
MDM-140-HC-100	100 mg	powder


d,l-MDMA-D₅.HCl

 Synonym : d,l-3,4-Methylenedioxyamphetamine-D₅.HCl

 $C_{11}H_{10}D_5NO_2.HCl$ M.W.: 198.28+36.46

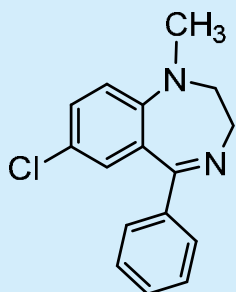
MDM-324-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MDM-324-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDM-324-HC-1	1.0 mg base	calibrated powder
MDM-324-HC-10	10 mg	powder
MDM-324-HC-50	50 mg	powder
MDM-324-HC-100	100 mg	powder


MDPBP.HCl

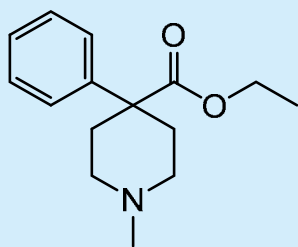
 Synonym : 3',4'-Methylenedioxy- α -pyrrolidinobutyrophenone.HCl

 $C_{15}H_{19}NO_3.HCl$ M.W.: 261.32+36.46

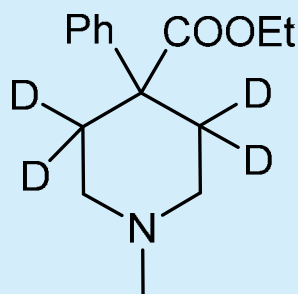
MDP-1509-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDP-1509-HC-1	1.0 mg base	calibrated powder
MDP-1509-HC-10	10 mg	powder
MDP-1509-HC-50	50 mg	powder
MDP-1509-HC-100	100 mg	powder


Medazepam

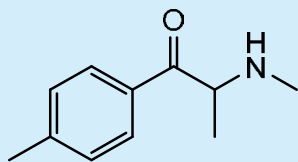
$C_{16}H_{15}ClN_2$	M.W.: 270.76	
MED-110-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
MED-110-FB-1	1.0 mg base	calibrated powder
MED-110-FB-10	10 mg	powder
MED-110-FB-50	50 mg	powder
MED-110-FB-100	100 mg	powder


Meperidine.HCl

Synonym : Pethidine.HCl		
$C_{15}H_{21}NO_2.HCl$	M.W.: 247.34+36.46	
MEP-699-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEP-699-HC-1	1.0 mg base	calibrated powder
MEP-699-HC-10	10 mg	powder
MEP-699-HC-50	50 mg	powder
MEP-699-HC-100	100 mg	powder


Meperidine-D₄.HCl

Synonym : Pethidine-D ₄ .HCl		
$C_{15}H_{17}D_4NO_2.HCl$	M.W.: 251.36+36.46	
MEP-1536-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MEP-1536-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEP-1536-HC-1	1.0 mg base	calibrated powder
MEP-1536-HC-10	10 mg	powder
MEP-1536-HC-50	50 mg	powder
MEP-1536-HC-100	100 mg	powder

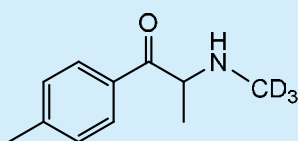


Mephedrone.HCl

Synonym : d,l-4-Methylmethcathinone.HCl ; 4-MMC.HCl

$C_{11}H_{15}NO.HCl$ M.W.: 177.24+36.46

MMC-1252-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MMC-1252-HC-1	1.0 mg base	calibrated powder
MMC-1252-HC-10	10 mg	powder
MMC-1252-HC-50	50 mg	powder
MMC-1252-HC-100	100 mg	powder

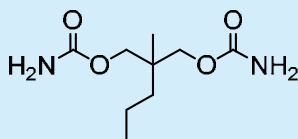


Mephedrone-D₃.HCl

Synonym : d,l-4-Methylmethcathinone-D₃.HCl ; 4-MMC-D₃.HCl

$C_{11}H_{12}D_3NO.HCl$ M.W.: 180.26+36.46

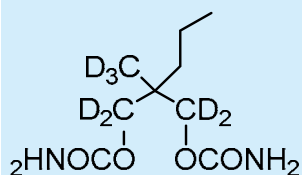
MMC-1271-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MMC-1271-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MMC-1271-HC-1	1.0 mg base	calibrated powder
MMC-1271-HC-10	10 mg	powder
MMC-1271-HC-50	50 mg	powder
MMC-1271-HC-100	100 mg	powder



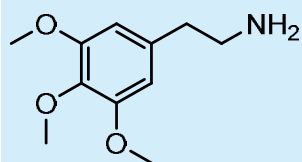
Meprobamate

$C_9H_{18}N_2O_4$ M.W.: 218.25

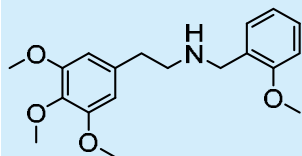
MPB-1142-1LM	1.0 mg/1 ml	calibrated solution in methanol
MPB-1142-1	1.0 mg	calibrated powder
MPB-1142-10	10 mg	powder
MPB-1142-50	50 mg	powder
MPB-1142-100	100 mg	powder


Meprobamate-D₇

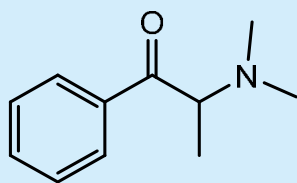
$C_9H_{11}D_7N_2O_4$	M.W.: 225.30	
MPB-1541-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
MPB-1541-1LM	1.0 mg/1 ml	calibrated solution in methanol
MPB-1541-1	1.0 mg	calibrated powder
MPB-1541-10	10 mg	powder
MPB-1541-50	50 mg	powder
MPB-1541-100	100 mg	powder


Mescaline.HCl

$C_{11}H_{17}NO_3 \cdot HCl$	M.W.: 211.26+36.46	
MES-203-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
MES-203-HC-1	1.0 mg base	calibrated powder
MES-203-HC-10	10 mg	powder
MES-203-HC-50	50 mg	powder
MES-203-HC-100	100 mg	powder


Mescaline-NB2OMe.HCl

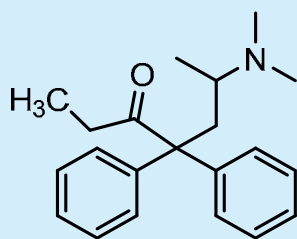
Synonym : Mescaline-NBOMe.HCl		
$C_{19}H_{25}NO_4 \cdot HCl$	M.W.: 331.41+36.46	
345-1558-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
345-1558-HC-1	1.0 mg base	calibrated powder
345-1558-HC-10	10 mg	powder
345-1558-HC-50	50 mg	powder
345-1558-HC-100	100 mg	powder


d,l-Metamfepramone.HCl

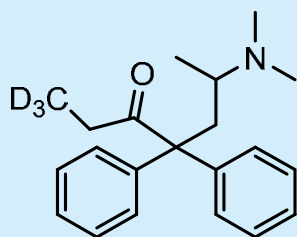
Synonym : d,l-Dimethylcathinone.HCl

 $C_{11}H_{15}NO.HCl$ M.W.: 177.25+36.46

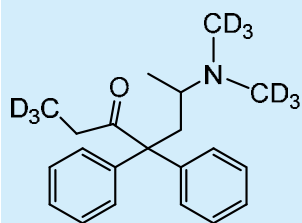
MAF-1548-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MAF-1548-HC-1	1.0 mg base	calibrated powder
MAF-1548-HC-10	10 mg	powder
MAF-1548-HC-50	50 mg	powder
MAF-1548-HC-100	100 mg	powder


d,l-Methadone.HCl
 $C_{21}H_{27}NO.HCl$ M.W.: 309.45+36.46

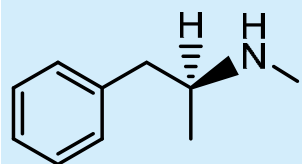
MET-637-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MET-637-HC-1	1.0 mg base	calibrated powder
MET-637-HC-10	10 mg	powder
MET-637-HC-50	50 mg	powder
MET-637-HC-100	100 mg	powder


d,l-Methadone-D₃.HCl
 $C_{21}H_{24}D_3NO.HCl$ M.W.: 312.47+36.46

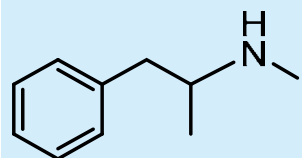
MET-700-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MET-700-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MET-700-HC-1	1.0 mg base	calibrated powder
MET-700-HC-10	10 mg	powder
MET-700-HC-50	50 mg	powder
MET-700-HC-100	100 mg	powder


d,l-Methadone-D₉.HCl

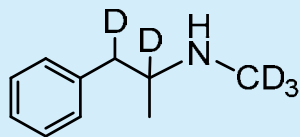
$C_{21}H_{18}D_9NO.HCl$	M.W.: 318.50+36.46	
MET-1197-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MET-1197-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MET-1197-HC-1	1.0 mg base	calibrated powder
MET-1197-HC-10	10 mg	powder
MET-1197-HC-50	50 mg	powder
MET-1197-HC-100	100 mg	powder


d-Methamphetamine.HCl

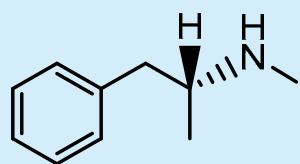
$C_{10}H_{15}N.HCl$	M.W.: 149.24+36.46	
AMP-732-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-732-HC-1	1.0 mg base	calibrated powder
AMP-732-HC-10	10 mg	powder
AMP-732-HC-50	50 mg	powder
AMP-732-HC-100	100 mg	powder


d,l-Methamphetamine.HCl

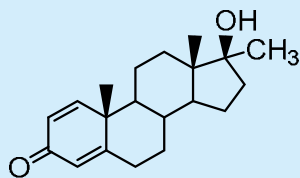
$C_{10}H_{15}N.HCl$	M.W.: 149.24+36.46	
AMP-301-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-301-HC-1	1.0 mg base	calibrated powder
AMP-301-HC-10	10 mg	powder
AMP-301-HC-50	50 mg	powder
AMP-301-HC-100	100 mg	powder


d,l-Methamphetamine-D₅.HCl

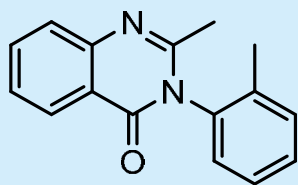
$C_{10}H_{10}D_5N.HCl$	M.W.: 154.27+36.46	
AMP-623-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-623-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-623-HC-1	1.0 mg base	calibrated powder
AMP-623-HC-10	10 mg	powder
AMP-623-HC-50	50 mg	powder
AMP-623-HC-100	100 mg	powder


l-Methamphetamine.HCl

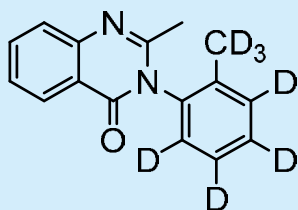
$C_{10}H_{15}N.HCl$	M.W.: 149.24+36.46	
AMP-946-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-946-HC-1	1.0 mg base	calibrated powder
AMP-946-HC-10	10 mg	powder
AMP-946-HC-50	50 mg	powder
AMP-946-HC-100	100 mg	powder


Methandienone

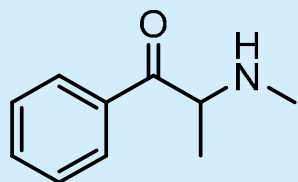
$C_{20}H_{28}O_2$	M.W.: 300.44	
TES-1249-1LM	1.0 mg/1 ml	calibrated solution in methanol
TES-1249-1	1.0 mg	calibrated powder
TES-1249-10	10 mg	powder
TES-1249-50	50 mg	powder
TES-1249-100	100 mg	powder


Methaqualone

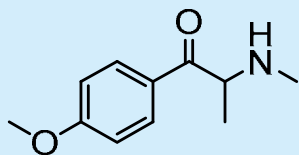
$C_{16}H_{14}N_2O$	M.W.: 250.30	
MTQ-765-1LM	1.0 mg/1 ml	calibrated solution in methanol
MTQ-765-1	1.0 mg	calibrated powder
MTQ-765-10	10 mg	powder
MTQ-765-50	50 mg	powder
MTQ-765-100	100 mg	powder


Methaqualone-D₇

$C_{16}H_7D_7N_2O$	M.W.: 257.24	
MTQ-785-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
MTQ-785-1LM	1.0 mg/1 ml	calibrated solution in methanol
MTQ-785-1	1.0 mg	calibrated powder
MTQ-785-10	10 mg	powder
MTQ-785-50	50 mg	powder
MTQ-785-100	100 mg	powder


d,l-Methcathinone.HCl

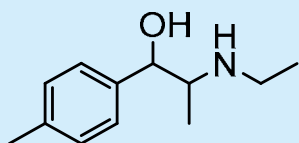
Synonym : Ephedrone.HCl		
$C_{10}H_{13}NO.HCl$	M.W.: 163.22+36.46	
MCA-835-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
MCA-835-HC-1	1.0 mg base	calibrated powder
MCA-835-HC-10	10 mg	powder
MCA-835-HC-50	50 mg	powder
MCA-835-HC-100	100 mg	powder


Methedrone.HCl

Synonym : bk-PMMA.HCl ; PMMC.HCl

 $C_{11}H_{15}NO_2 \cdot HCl$ M.W.: 193.24+36.46

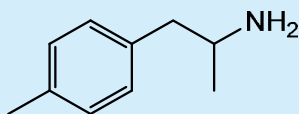
MTH-1290-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MTH-1290-HC-1	1.0 mg base	calibrated powder
MTH-1290-HC-10	10 mg	powder
MTH-1290-HC-50	50 mg	powder
MTH-1290-HC-100	100 mg	powder


d,l-4-Methyl-N-ethyl-norephedrine.HCl

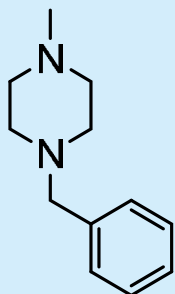
Synonym : 4-Methylethcathinone metabolite

 $C_{12}H_{19}NO \cdot HCl$ M.W.: 193.29+36.46

MEE-1455-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEE-1455-HC-1	1.0 mg base	calibrated powder
MEE-1455-HC-10	10 mg	powder
MEE-1455-HC-50	50 mg	powder
MEE-1455-HC-100	100 mg	powder


d,l-4-Methylamphetamine.HCl
 $C_{10}H_{15}N \cdot HCl$ M.W.: 149.23+36.46

AMP-1372-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1372-HC-1	1.0 mg base	calibrated powder
AMP-1372-HC-10	10 mg	powder
AMP-1372-HC-50	50 mg	powder
AMP-1372-HC-100	100 mg	powder

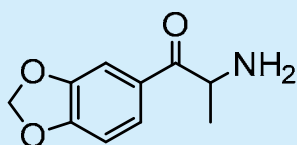

Methylbenzylpiperazine.2HCl

Synonym : MBZP.2HCl

 $C_{12}H_{18}N_2 \cdot 2HCl$

M.W.: 190.29+72.92

MBZ-1579-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MBZ-1579-HC-1	1.0 mg base	calibrated powder
MBZ-1579-HC-10	10 mg	powder
MBZ-1579-HC-50	50 mg	powder
MBZ-1579-HC-100	100 mg	powder

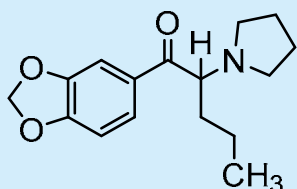

3,4-Methylenedioxy-cathinone.HCl

Synonym : MDC.HCl ; Bk-MDA.HCl

 $C_{10}H_{11}NO_3 \cdot HCl$

M.W.: 193.20+36.46

MDC-1519-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MDC-1519-HC-1	1.0 mg base	calibrated powder
MDC-1519-HC-10	10 mg	powder
MDC-1519-HC-50	50 mg	powder
MDC-1519-HC-100	100 mg	powder

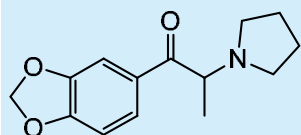

3,4-Methylenedioxy-pyrovalerone.HCl

Synonym : MDPV.HCl

 $C_{16}H_{21}NO_3 \cdot HCl$

M.W.: 275.35+36.46

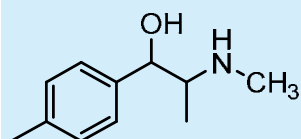
PYR-1340-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PYR-1340-HC-1	1.0 mg base	calibrated powder
PYR-1340-HC-10	10 mg	powder
PYR-1340-HC-50	50 mg	powder
PYR-1340-HC-100	100 mg	powder


3,4-Methylenedioxy-α-pyrrolidinopropiophenone.HCl

Synonym : MDPPP.HCl

 $C_{14}H_{17}NO_3.HCl$ M.W.: 247.29+36.46

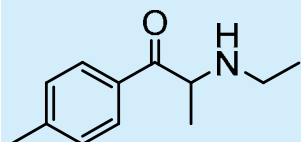
PPP-1547-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPP-1547-HC-1	1.0 mg base	calibrated powder
PPP-1547-HC-10	10 mg	powder
PPP-1547-HC-50	50 mg	powder
PPP-1547-HC-100	100 mg	powder


d,l-4-Methylephedrine.HCl

Synonym : Mephedrone metabolite

 $C_{11}H_{17}NO.HCl$ M.W.: 179.26+36.46

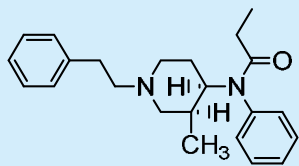
MTE-1406-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MTE-1406-HC-1	1.0 mg base	calibrated powder
MTE-1406-HC-10	10 mg	powder
MTE-1406-HC-50	50 mg	powder
MTE-1406-HC-100	100 mg	powder


4-Methylethcathinone.HCl

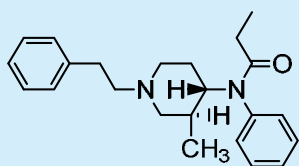
Synonym : 4-MEC.HCl

 $C_{12}H_{17}NO.HCl$ M.W.: 191.27+36.46

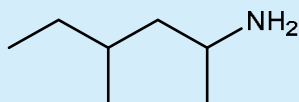
MEC-1299-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEC-1299-HC-1	1.0 mg base	calibrated powder
MEC-1299-HC-10	10 mg	powder
MEC-1299-HC-50	50 mg	powder
MEC-1299-HC-100	100 mg	powder


d,l-cis-3-Methylfentanyl.HCl

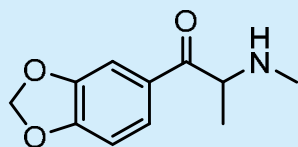
$C_{23}H_{30}N_2O.HCl$	M.W.: 350.50+36.46	
FEN-868-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-868-HC-1	1.0 mg base	calibrated powder
FEN-868-HC-10	10 mg	powder
FEN-868-HC-50	50 mg	powder
FEN-868-HC-100	100 mg	powder


d,l-trans-3-Methylfentanyl.HCl

$C_{23}H_{30}N_2O.HCl$	M.W.: 350.50+36.46	
FEN-870-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-870-HC-1	1.0 mg base	calibrated powder
FEN-870-HC-10	10 mg	powder
FEN-870-HC-50	50 mg	powder
FEN-870-HC-100	100 mg	powder


Methylhexanamine.HCl

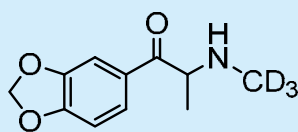
Synonym : 1,3-Dimethylamylamine.hydrochloride ; DMAA.HCl		
$C_7H_{17}N.HCl$	M.W.: 115.22+36.46	
MHA-1550-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MHA-1550-HC-1	1.0 mg base	calibrated powder
MHA-1550-HC-10	10 mg	powder
MHA-1550-HC-50	50 mg	powder
MHA-1550-HC-100	100 mg	powder


Methylone.HCl

Synonym : bk-MDMA.HCl

 $C_{11}H_{13}NO_3 \cdot HCl$ M.W.: 207.23+36.46

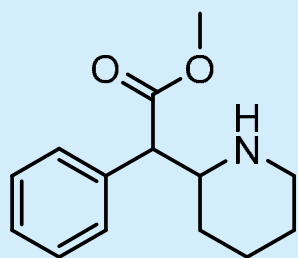
MTY-1289-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MTY-1289-HC-1	1.0 mg base	calibrated powder
MTY-1289-HC-10	10 mg	powder
MTY-1289-HC-50	50 mg	powder
MTY-1289-HC-100	100 mg	powder


Methylone-D₃.HCl

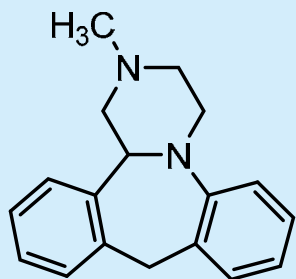
 Synonym : bk-MDMA-D₃.HCl

 $C_{11}H_{10}D_3NO_3 \cdot HCl$ M.W.: 210.24 + 36.46

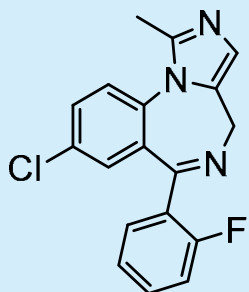
MTY-1464-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MTY-1464-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MTY-1464-HC-1	1.0 mg base	calibrated powder
MTY-1464-HC-10	10 mg	powder
MTY-1464-HC-50	50 mg	powder
MTY-1464-HC-100	100 mg	powder


d,l-Methylphenidate.HCl
 $C_{14}H_{19}NO_2 \cdot HCl$ M.W.: 233.30+36.46

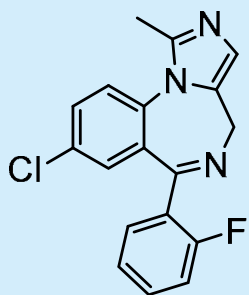
MPH-1043-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MPH-1043-HC-1	1.0 mg base	calibrated powder
MPH-1043-HC-10	10 mg	powder
MPH-1043-HC-50	50 mg	powder
MPH-1043-HC-100	100 mg	powder


Mianserin.HCl

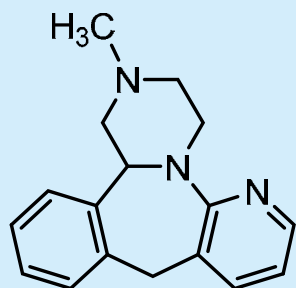
$C_{18}H_{20}N_2 \cdot HCl$	M.W.: 264.36+36.46	
MSR-1438-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MSR-1438-HC-1	1.0 mg base	calibrated powder
MSR-1438-HC-10	10 mg	powder
MSR-1438-HC-50	50 mg	powder
MSR-1438-HC-100	100 mg	powder


Midazolam

$C_{18}H_{13}ClFN_3$	M.W.: 325.77	
MID-111-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MID-111-FB-1	1.0 mg base	calibrated powder
MID-111-FB-10	10 mg	powder
MID-111-FB-50	50 mg	powder
MID-111-FB-100	100 mg	powder


Midazolam.HCl

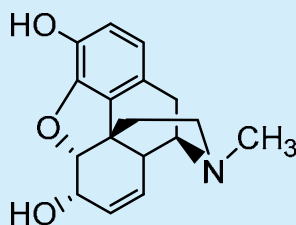
$C_{18}H_{13}ClFN_3 \cdot HCl$	M.W.: 325.77+36.46	
MID-111-HC-1	1.0 mg base	calibrated powder
MID-111-HC-10	10 mg	powder
MID-111-HC-50	50 mg	powder
MID-111-HC-100	100 mg	powder


Mirtazapine

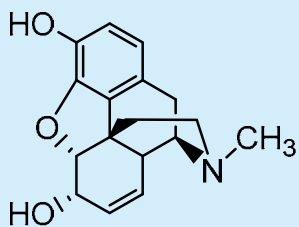
$C_{17}H_{19}N_3$	M.W.: 265.35	
MRT-1166-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MRT-1166-FB-1	1.0 mg base	calibrated powder
MRT-1166-FB-10	10 mg	powder
MRT-1166-FB-50	50 mg	powder
MRT-1166-FB-100	100 mg	powder


Morphine.monohydrate

$C_{17}H_{19}NO_3 \cdot H_2O$	M.W.: 285.35+18.01	
M-35-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-35-FB-1	1.0 mg base	calibrated powder
M-35-FB-10	10 mg	powder
M-35-FB-50	50 mg	powder
M-35-FB-100	100 mg	powder


Morphine.HCl

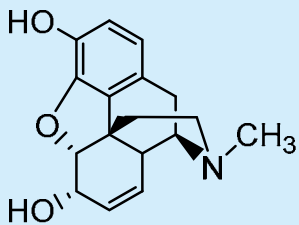
$C_{17}H_{19}NO_3 \cdot HCl$	M.W.: 285.35+36.46	
M-35-HC-1	1.0 mg base	calibrated powder
M-35-HC-10	10 mg	powder
M-35-HC-50	50 mg	powder
M-35-HC-100	100 mg	powder



Morphine.HCl.trihydrate

$C_{17}H_{19}NO_3 \cdot HCl \cdot 3H_2O$ M.W.: 285.35+36.46+54.03

M-35-HC-1	1.0 mg base	calibrated powder
M-35-HC-10	10 mg	powder
M-35-HC-50	50 mg	powder
M-35-HC-100	100 mg	powder



Morphine.sulfate.pentahydrate

Synonym : Morphine.hemisulfate.pentahydrate

$(C_{17}H_{19}NO_3)_2 \cdot H_2SO_4 \cdot 5H_2O$ M.W.: 570.70+98.07+90.05

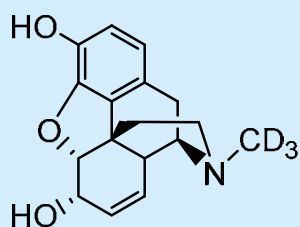
M-35-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-35-SU-1	1.0 mg base	calibrated powder
M-35-SU-10	10 mg	powder
M-35-SU-50	50 mg	powder
M-35-SU-100	100 mg	powder



Morphine-D₃

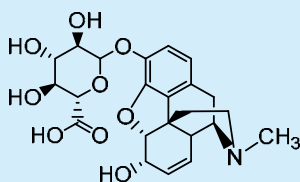
$C_{17}H_{16}D_3NO_3$ M.W.: 288.36

M-39-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
M-39-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-39-FB-1	1.0 mg base	calibrated powder
M-39-FB-10	10 mg	powder
M-39-FB-50	50 mg	powder
M-39-FB-100	100 mg	powder


Morphine-D₃.HCl

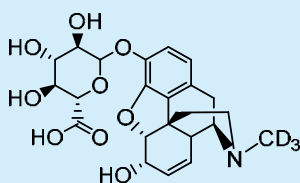
C₁₇H₁₆D₃NO₃.HCl M.W.: 288.36+36.46

M-39-HC-1	1.0 mg base	calibrated powder
M-39-HC-10	10 mg	powder
M-39-HC-50	50 mg	powder
M-39-HC-100	100 mg	powder


Morphine-3-β-D-glucuronide.hydrate

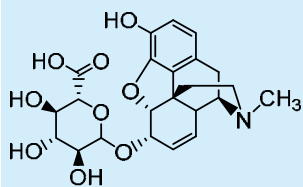
C₂₃H₂₇NO₉.H₂O M.W.: 461.47+18.01

M-10-HY-1LMH	1.0 mg base/1 ml	calibrated solution in methanol:water (1:1)
M-10-HY-1	1.0 mg base	calibrated powder
M-10-HY-10	10 mg	powder
M-10-HY-50	50 mg	powder
M-10-HY-100	100 mg	powder


Morphine-3-β-D-glucuronide-D₃.hydrate

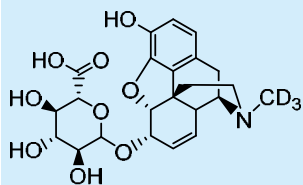
C₂₃H₂₄D₃NO₉.H₂O M.W.: 464.49+18.01

M-42-HY-0.1LMH	0.1 mg base/1 ml	calibrated solution in methanol:water (1:1)
M-42-HY-1LMH	1.0 mg base/1 ml	calibrated solution in methanol:water (1:1)
M-42-HY-1	1.0 mg base	calibrated powder
M-42-HY-10	10 mg	powder
M-42-HY-50	50 mg	powder
M-42-HY-100	100 mg	powder



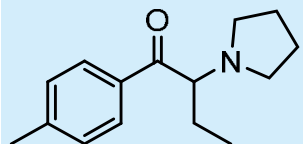
Morphine-6-β-D-glucuronide hydrate

$C_{23}H_{27}NO_9 \cdot H_2O$	M.W.: 461.47+18.01	
M-57-HY-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
M-57-HY-1	1.0 mg base	calibrated powder
M-57-HY-10	10 mg	powder
M-57-HY-50	50 mg	powder
M-57-HY-100	100 mg	powder



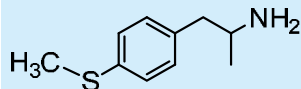
Morphine-6-β-D-glucuronide-D₃ hydrate

$C_{23}H_{24}D_3NO_9 \cdot H_2O$	M.W.: 464.49+18.01	
M-48-HY-0.1LAH	0.1 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
M-48-HY-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
M-48-HY-1	1.0 mg base	calibrated powder
M-48-HY-10	10 mg	powder
M-48-HY-50	50 mg	powder
M-48-HY-100	100 mg	powder



MPBP.HCl

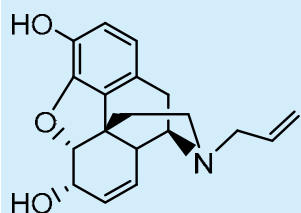
Synonym : 4'-Methyl-α-pyrrolidinobutiophenone.HCl		
$C_{15}H_{21}NO \cdot HCl$	M.W.: 231.34+36.46	
MPB-1508-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MPB-1508-HC-1	1.0 mg base	calibrated powder
MPB-1508-HC-10	10 mg	powder
MPB-1508-HC-50	50 mg	powder
MPB-1508-HC-100	100 mg	powder


d,l-4-MTA.HCl

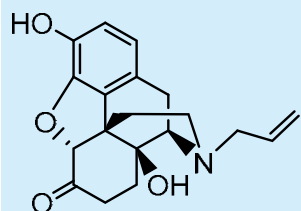
Synonym : d,l-4-Methylthioamphetamine.HCl

 $C_{10}H_{15}NS.HCl$ M.W.: 181.30+36.46

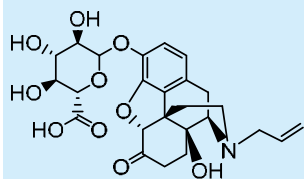
MTA-730-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MTA-730-HC-1	1.0 mg base	calibrated powder
MTA-730-HC-10	10 mg	powder
MTA-730-HC-50	50 mg	powder
MTA-730-HC-100	100 mg	powder


Nalorphine.HCl
 $C_{19}H_{21}NO_3.HCl$ M.W.: 311.38+36.46

M-777-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-777-HC-1	1.0 mg base	calibrated powder
M-777-HC-10	10 mg	powder
M-777-HC-50	50 mg	powder
M-777-HC-100	100 mg	powder


Naloxone.HCl
 $C_{19}H_{21}NO_4.HCl$ M.W.: 327.38+36.46

NAL-195-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NAL-195-HC-1	1.0 mg base	calibrated powder
NAL-195-HC-10	10 mg	powder
NAL-195-HC-50	50 mg	powder
NAL-195-HC-100	100 mg	powder

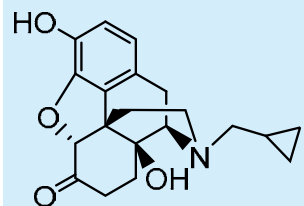


Naloxone-3-β-D-glucuronide hydrate

$C_{25}H_{29}NO_{10} \cdot H_2O$

M.W.: 503.51 + 18.01

NAL-450-HY-1LMH	1.0 mg base/1 ml	calibrated solution in methanol:water (1:1)
NAL-450-HY-1	1.0 mg base	calibrated powder
NAL-450-HY-10	10 mg	powder
NAL-450-HY-50	50 mg	powder
NAL-450-HY-100	100 mg	powder

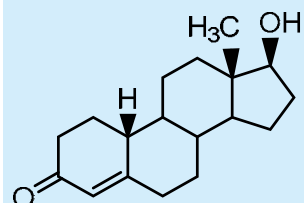


Naltrexone.HCl

$C_{20}H_{23}NO_4 \cdot HCl$

M.W.: 341.41 + 36.46

M-819-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-819-HC-1	1.0 mg base	calibrated powder
M-819-HC-10	10 mg	powder
M-819-HC-50	50 mg	powder
M-819-HC-100	100 mg	powder



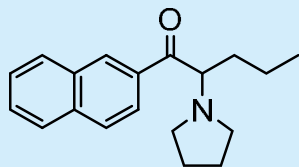
Nandrolone

Synonym : 19-Nortestosterone

$C_{18}H_{26}O_2$

M.W.: 274.40

TES-889-1LM	1.0 mg/1 ml	calibrated solution in methanol
TES-889-1	1.0 mg	calibrated powder
TES-889-10	10 mg	powder
TES-889-50	50 mg	powder
TES-889-100	100 mg	powder



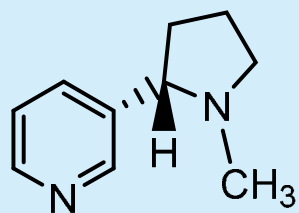
Naphyrone.HCl

Synonym : O-2482

$C_{19}H_{23}NO.HCl$

M.W.: 281.39+36.46

NPH-1396-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NPH-1396-HC-1	1.0 mg base	calibrated powder
NPH-1396-HC-10	10 mg	powder
NPH-1396-HC-50	50 mg	powder
NPH-1396-HC-100	100 mg	powder

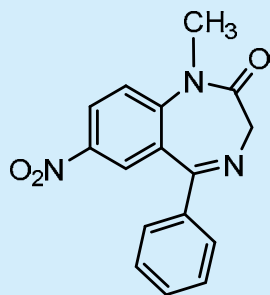


l-Nicotine

$C_{10}H_{14}N_2$

M.W.: 162.23

NIC-756-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NIC-756-FB-10LM	10 mg base/1 ml	solution in methanol
NIC-756-FB-50LM	50 mg base/1 ml	solution in methanol
NIC-756-FB-100LM	100 mg base/1 ml	solution in methanol

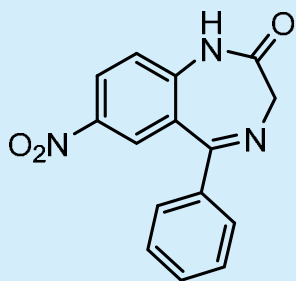


Nimetazepam

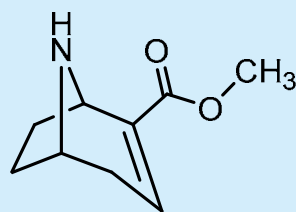
$C_{16}H_{13}N_3O_3$

M.W.: 295.29

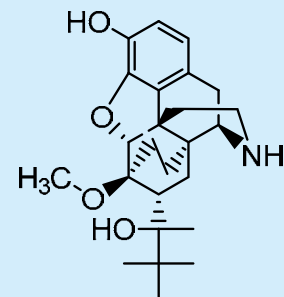
NMT-1256-1LM	1.0 mg/1 ml	calibrated solution in methanol
NMT-1256-1	1.0 mg	calibrated powder
NMT-1256-10	10 mg	powder
NMT-1256-50	50 mg	powder
NMT-1256-100	100 mg	powder


Nitrazepam

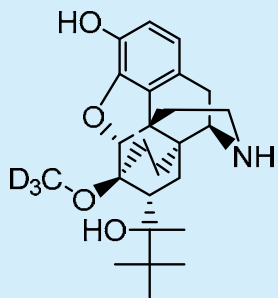
$C_{15}H_{11}N_3O_3$	M.W.: 281.27	
NIT-112-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
NIT-112-1	1.0 mg	calibrated powder
NIT-112-10	10 mg	powder
NIT-112-50	50 mg	powder
NIT-112-100	100 mg	powder


Noranhydroecgonine methylester.HBr

$C_9H_{13}NO_2.HBr$	M.W.: 167.21+80.91	
COC-691-HB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-691-HB-1	1.0 mg base	calibrated powder
COC-691-HB-10	10 mg	powder
COC-691-HB-50	50 mg	powder
COC-691-HB-100	100 mg	powder

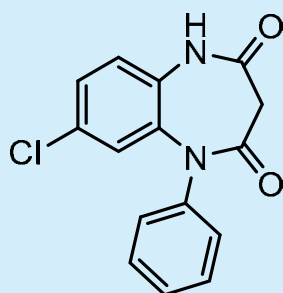

Norbuprenorphine

$C_{25}H_{35}NO_4$	M.W.: 413.55	
BUP-982-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
BUP-982-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BUP-982-FB-1	1.0 mg base	calibrated powder
BUP-982-FB-10	10 mg	powder
BUP-982-FB-50	50 mg	powder
BUP-982-FB-100	100 mg	powder



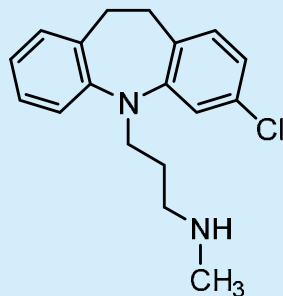
Norbuprenorphine-D₃

$C_{26}H_{32}D_3NO_4$	M.W.: 416.57	
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-1	1.0 mg base	calibrated powder
BUP-1355-FB-10	10 mg	powder
BUP-1355-FB-50	50 mg	powder
BUP-1355-FB-100	100 mg	powder



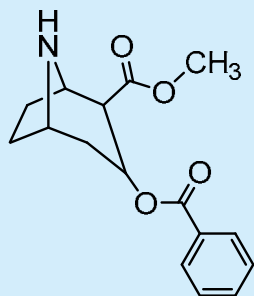
Norclobazam

Synonym : N-Desmethyloclobazam		
$C_{15}H_{11}ClN_2O_2$	M.W.: 286.71	
CLB-1368-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
CLB-1368-1	1.0 mg	calibrated powder
CLB-1368-10	10 mg	powder
CLB-1368-50	50 mg	powder
CLB-1368-100	100 mg	powder



Norclomipramine.HCl

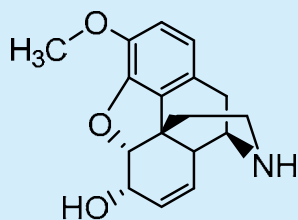
Synonym : N-Desmethyloclopmipramine.HCl		
$C_{18}H_{21}ClN_2.HCl$	M.W.: 300.83+36.46	
CLM-1250-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLM-1250-HC-1	1.0 mg base	calibrated powder
CLM-1250-HC-10	10 mg	powder
CLM-1250-HC-50	50 mg	powder
CLM-1250-HC-100	100 mg	powder


Norcocaine.HCl

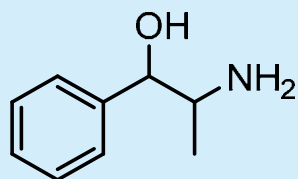
(free base for calibrated solution)

 $C_{16}H_{19}NO_4 \cdot HCl$ M.W.: 289.33+36.46

COC-266-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-266-HC-1	1.0 mg base	calibrated powder
COC-266-HC-10	10 mg	powder
COC-266-HC-50	50 mg	powder
COC-266-HC-100	100 mg	powder


Norcodeine
 $C_{17}H_{19}NO_3$ M.W.: 285.35

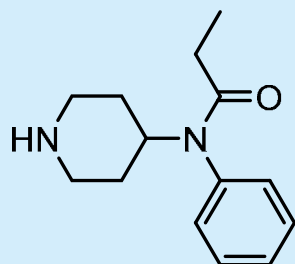
C-36-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-36-FB-1	1.0 mg base	calibrated powder
C-36-FB-10	10 mg	powder
C-36-FB-50	50 mg	powder
C-36-FB-100	100 mg	powder


d,l-Norephedrine.HCl

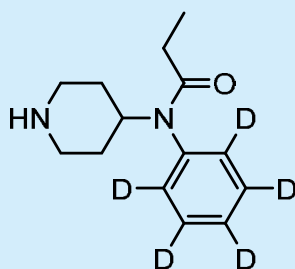
Synonym : d,l-Phenylpropanolamine.HCl

 $C_9H_{13}NO \cdot HCl$ M.W.: 151.21+36.46

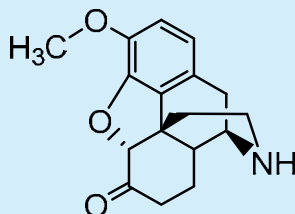
NOR-662-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NOR-662-HC-1	1.0 mg base	calibrated powder
NOR-662-HC-10	10 mg	powder
NOR-662-HC-50	50 mg	powder
NOR-662-HC-100	100 mg	powder


Norfentanyl.HCl

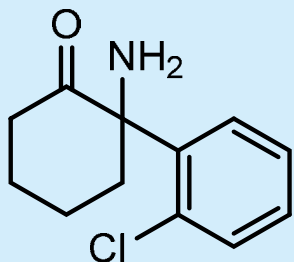
$C_{14}H_{20}N_2O.HCl$	M.W.: 232.33+36.46	
FEN-632-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-632-HC-1	1.0 mg base	calibrated powder
FEN-632-HC-10	10 mg	powder
FEN-632-HC-50	50 mg	powder
FEN-632-HC-100	100 mg	powder


Norfentanyl-D₅.HCl

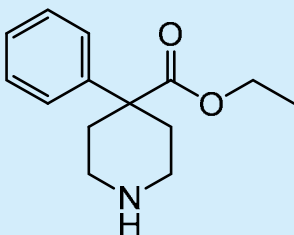
$C_{14}H_{15}D_5N_2O.HCl$	M.W.: 237.36+36.46	
FEN-1561-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
FEN-1561-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1561-HC-1	1.0 mg base	calibrated powder
FEN-1561-HC-10	10 mg	powder
FEN-1561-HC-50	50 mg	powder
FEN-1561-HC-100	100 mg	powder


Norhydrocodone.HCl

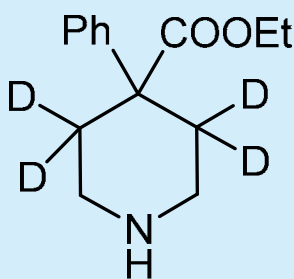
$C_{17}H_{19}NO_3.HCl$	M.W.: 285.34+36.46	
C-846-HC-1LAH	1.0 mg base/1 ml	calibrated solution in acetonitrile:water (1:1)
C-846-HC-1	1.0 mg base	calibrated powder
C-846-HC-10	10 mg	powder
C-846-HC-50	50 mg	powder
C-846-HC-100	100 mg	powder


Norketamine.HCl

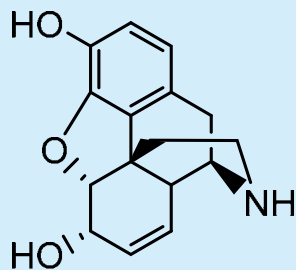
$C_{12}H_{14}ClNO.HCl$	M.W.: 223.70+36.46	
KET-932-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
KET-932-HC-1	1.0 mg base	calibrated powder
KET-932-HC-10	10 mg	powder
KET-932-HC-50	50 mg	powder
KET-932-HC-100	100 mg	powder


Normeperidine.HCl

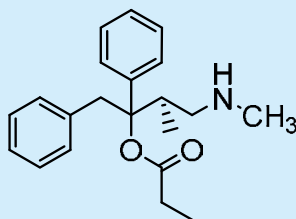
Synonym : Meperidine intermediate-B		
$C_{14}H_{19}NO_2.HCl$	M.W.: 233.31+36.46	
MEP-1365-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEP-1365-HC-1	1.0 mg base	calibrated powder
MEP-1365-HC-10	10 mg	powder
MEP-1365-HC-50	50 mg	powder
MEP-1365-HC-100	100 mg	powder


Normeperidine-D₄.HCl

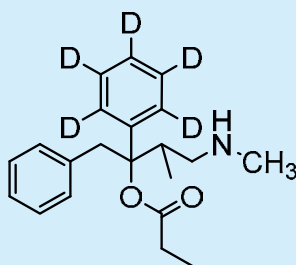
Synonym : Meperidine-D ₄ intermediate-B		
$C_{14}H_{15}D_4NO_2.HCl$	M.W.: 237.34+36.46	
MEP-1537-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MEP-1537-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MEP-1537-HC-1	1.0 mg base	calibrated powder
MEP-1537-HC-10	10 mg	powder
MEP-1537-HC-50	50 mg	powder
MEP-1537-HC-100	100 mg	powder


Normorphine.HCl.hydrate

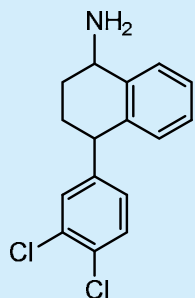
$C_{16}H_{17}NO_3 \cdot HCl \cdot H_2O$	M.W.: 271.32+36.46+18.01	
M-34-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-34-HC-1	1.0 mg base	calibrated powder
M-34-HC-10	10 mg	powder
M-34-HC-50	50 mg	powder
M-34-HC-100	100 mg	powder


d-Norpropoxyphene.maleate

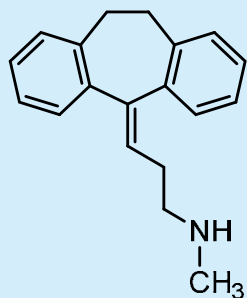
$C_{21}H_{27}NO_2 \cdot C_4H_4O_4$	M.W.: 325.44+116.08	
PPO-1357-MA-10	10 mg	powder
PPO-1357-MA-50	50 mg	powder
PPO-1357-MA-100	100 mg	powder


d,l-Norpropoxyphene-D₅.maleate

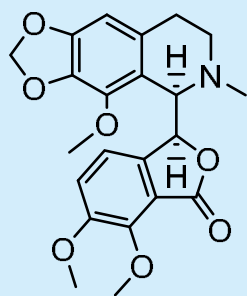
$C_{21}H_{22}D_5NO_2 \cdot C_4H_4O_4$	M.W.: 330.48+116.08	
PPO-1361-MA-10	10 mg	powder
PPO-1361-MA-50	50 mg	powder
PPO-1361-MA-100	100 mg	powder


rac-Norsertraline.HCl

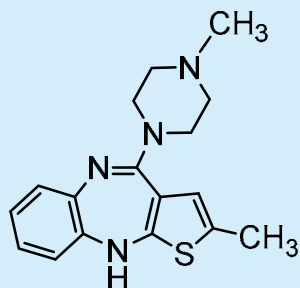
$C_{16}H_{15}Cl_2N.HCl$	M.W.: 292.20+36.46	
SRT-1583-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
SRT-1583-HC-1	1.0 mg base	calibrated powder
SRT-1583-HC-10	10 mg	powder
SRT-1583-HC-50	50 mg	powder
SRT-1583-HC-100	100 mg	powder


Nortriptyline.HCl

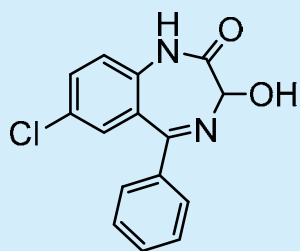
$C_{19}H_{21}N.HCl$	M.W.: 263.38+36.46	
NTP-1091-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NTP-1091-HC-1	1.0 mg base	calibrated powder
NTP-1091-HC-10	10 mg	powder
NTP-1091-HC-50	50 mg	powder
NTP-1091-HC-100	100 mg	powder


Noscapine.HCl

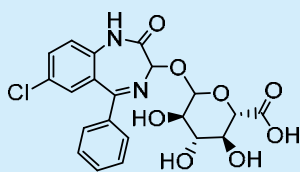
Synonym : Narcotine.HCl		
$C_{22}H_{23}NO_7.HCl$	M.W.: 413.43+36.46	
NOS-285-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NOS-285-HC-1	1.0 mg base	calibrated powder
NOS-285-HC-10	10 mg	powder
NOS-285-HC-50	50 mg	powder
NOS-285-HC-100	100 mg	powder


Olanzapine

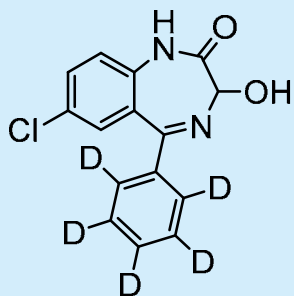
$C_{17}H_{20}N_4S$	M.W.: 312.43	
OLZ-1064-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
OLZ-1064-FB-1	1.0 mg base	calibrated powder
OLZ-1064-FB-10	10 mg	powder
OLZ-1064-FB-50	50 mg	powder
OLZ-1064-FB-100	100 mg	powder


Oxazepam

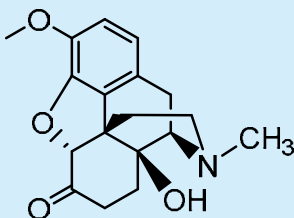
$C_{15}H_{11}ClN_2O_2$	M.W.: 286.72	
OXA-122-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
OXA-122-1	1.0 mg	calibrated powder
OXA-122-10	10 mg	powder
OXA-122-50	50 mg	powder
OXA-122-100	100 mg	powder


Oxazepam-glucuronide.TFA

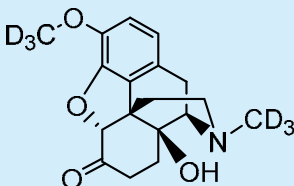
$C_{21}H_{19}ClN_2O_8 \cdot CF_3CO_2H$	M.W.: 462.84+114.02	
OXA-1530-TF-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
OXA-1530-TF-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
OXA-1530-TF-1	1.0 mg base	calibrated powder
OXA-1530-TF-10	10 mg	powder
OXA-1530-TF-50	50 mg	powder
OXA-1530-TF-100	100 mg	powder


Oxazepam-D₅

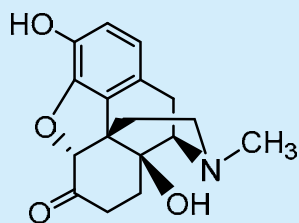
	$C_{15}H_6D_5ClN_2O_2$	M.W.: 291.74	
OXA-860-0.1LA	0.1 mg/1 ml		calibrated solution in acetonitrile
OXA-860-1LA	1.0 mg/1 ml		calibrated solution in acetonitrile
OXA-860-1	1.0 mg		calibrated powder
OXA-860-10	10 mg		powder
OXA-860-50	50 mg		powder
OXA-860-100	100 mg		powder


Oxycodone.HCl.monohydrate

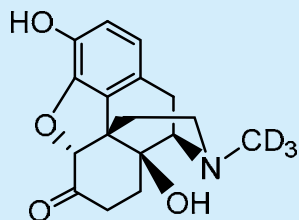
	$C_{18}H_{21}NO_4 \cdot HCl \cdot H_2O$	M.W.: 315.37+36.46+18.01	
C-404-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
C-404-HC-1	1.0 mg base		calibrated powder
C-404-HC-10	10 mg		powder
C-404-HC-50	50 mg		powder
C-404-HC-100	100 mg		powder


Oxycodone-D₆.HCl

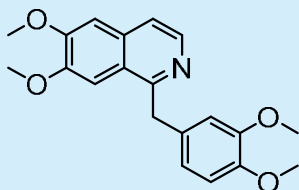
	$C_{18}H_{15}D_6NO_4 \cdot HCl$	M.W.: 321.40+36.46	
C-1248-HC-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
C-1248-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
C-1248-HC-1	1.0 mg base		calibrated powder
C-1248-HC-10	10 mg		powder
C-1248-HC-50	50 mg		powder
C-1248-HC-100	100 mg		powder


Oxycodone

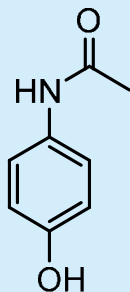
	$C_{17}H_{19}NO_4$	M.W.: 301.34	
M-406-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
M-406-FB-1	1.0 mg base		calibrated powder
M-406-FB-10	10 mg		powder
M-406-FB-50	50 mg		powder
M-406-FB-100	100 mg		powder


Oxycodone-D₃

	$C_{17}H_{16}D_3NO_4$	M.W.: 304.36	
M-1229-FB-0.1LM	0.1 mg base/1 ml		calibrated solution in methanol
M-1229-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
M-1229-FB-1	1.0 mg base		calibrated powder
M-1229-FB-10	10 mg		powder
M-1229-FB-50	50 mg		powder
M-1229-FB-100	100 mg		powder


Papaverine.HCl

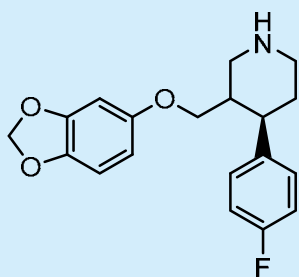
	$C_{20}H_{21}NO_4 \cdot HCl$	M.W.: 339.39+36.46	
PAP-283-HC-1LM	1.0 mg base/1 ml		calibrated solution in methanol
PAP-283-HC-1	1.0 mg base		calibrated powder
PAP-283-HC-10	10 mg		powder
PAP-283-HC-50	50 mg		powder
PAP-283-HC-100	100 mg		powder


Paracetamol

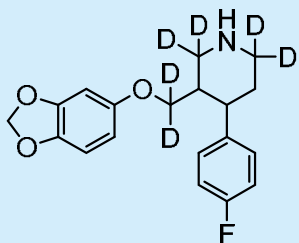
Synonym : Acetaminophen

 $C_8H_9NO_2$ M.W.: 151.17

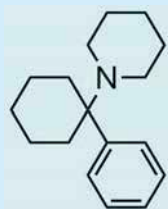
PAR-284-1LM	1.0 mg/1 ml	calibrated solution in methanol
PAR-284-1	1.0 mg	calibrated powder
PAR-284-10	10 mg	powder
PAR-284-50	50 mg	powder
PAR-284-100	100 mg	powder


Paroxetine.HCl.hemihydrate
 $C_{19}H_{20}FNO_3 \cdot HCl \cdot 0.5H_2O$ M.W.: 329.37+36.46+9.00

PRX-1254-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PRX-1254-HC-1	1.0 mg base	calibrated powder
PRX-1254-HC-10	10 mg	powder
PRX-1254-HC-50	50 mg	powder
PRX-1254-HC-100	100 mg	powder


Paroxetine-D₆.maleate
 $C_{19}H_{20}FNO_3 \cdot C_4H_4O_4$ M.W.: 335.40+116.07

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-1	1.0 mg base	calibrated powder
PRX-1488-MA-10	10 mg	powder
PRX-1488-MA-50	50 mg	powder
PRX-1488-MA-100	100 mg	powder

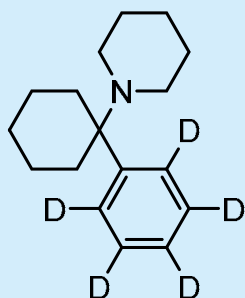


PCP.HCl

Synonym : Phencyclidine.HCl

$C_{17}H_{25}N.HCl$ M.W: 243.40+36.46

PCP-436-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PCP-436-HC-1	1.0 mg base	calibrated powder
PCP-436-HC-10	10 mg	powder
PCP-436-HC-50	50 mg	powder
PCP-436-HC-100	100 mg	powder

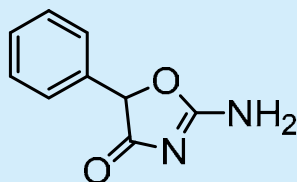


PCP-D₅.HCl

Synonym : Phencyclidine-D₅.HCl

$C_{17}H_{20}D_5N.HCl$ M.W.: 248.36+36.46

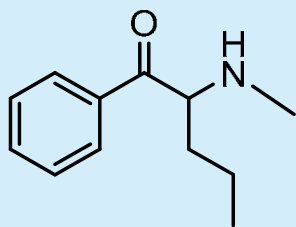
PCP-437-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
PCP-437-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PCP-437-HC-1	1.0 mg base	calibrated powder
PCP-437-HC-10	10 mg	powder
PCP-437-HC-50	50 mg	powder
PCP-437-HC-100	100 mg	powder



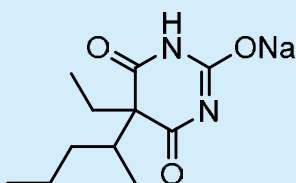
Pemoline

$C_9H_8N_2O_2$ M.W.: 176.18

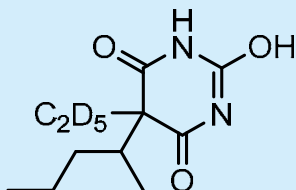
PEM-541-FB-1	1.0 mg base	calibrated powder
PEM-541-FB-10	10 mg	powder
PEM-541-FB-50	50 mg	powder
PEM-541-FB-100	100 mg	powder


Pentedrone.HCl

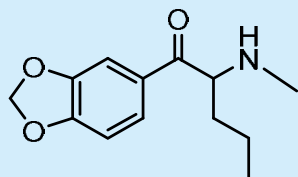
$C_{12}H_{17}NO.HCl$	M.W.: 191.27+36.46	
PTD-1507-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PTD-1507-HC-1	1.0 mg base	calibrated powder
PTD-1507-HC-10	10 mg	powder
PTD-1507-HC-50	50 mg	powder
PTD-1507-HC-100	100 mg	powder


Pentobarbital.sodium salt

$C_{11}H_{17}N_2NaO_3$	M.W.: 248.26	
PTB-537-NA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PTB-537-NA-1	1.0 mg acid	calibrated powder
PTB-537-NA-10	10 mg	powder
PTB-537-NA-50	50 mg	powder
PTB-537-NA-100	100 mg	powder


Pentobarbital-D₅

$C_{11}H_3D_5N_2O_3$	M.W.: 231.30	
PTB-905-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
PTB-905-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PTB-905-FA-1	1.0 mg acid	calibrated powder
PTB-905-FA-10	10 mg	powder
PTB-905-FA-50	50 mg	powder
PTB-905-FA-100	100 mg	powder

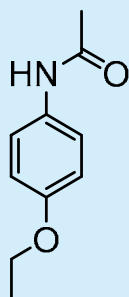

Pentylone.HCl

Synonym : bk-MBDP.HCl

 $C_{13}H_{17}NO_3 \cdot HCl$

M.W.: 235.28+36.46

PTY-1506-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PTY-1506-HC-1	1.0 mg base	calibrated powder
PTY-1506-HC-10	10 mg	powder
PTY-1506-HC-50	50 mg	powder
PTY-1506-HC-100	100 mg	powder

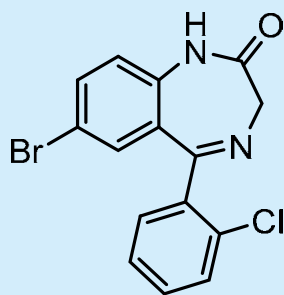

Phenacetin

Synonym : p-Acetophenetidide

 $C_{10}H_{13}NO_2$

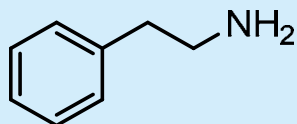
M.W.: 179.22

PHN-978-1LM	1.0 mg/1 ml	calibrated solution in methanol
PHN-978-1	1.0 mg	calibrated powder
PHN-978-10	10 mg	powder
PHN-978-50	50 mg	powder
PHN-978-100	100 mg	powder

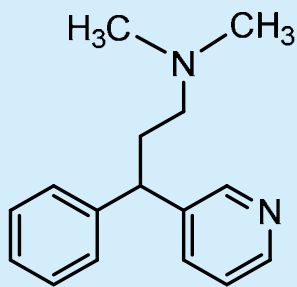

Phenazepam
 $C_{15}H_{10}BrClN_2O$

M.W.: 349.61

PHZ-904-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
PHZ-904-FB-1	1.0 mg base	calibrated powder
PHZ-904-FB-10	10 mg	powder
PHZ-904-FB-50	50 mg	powder
PHZ-904-FB-100	100 mg	powder


2-Phenethylamine.HCl

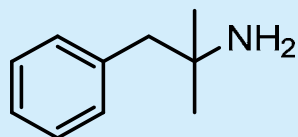
$C_8H_{11}N.HCl$	M.W.: 121.18+36.46	
PHA-883-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHA-883-HC-1	1.0 mg base	calibrated powder
PHA-883-HC-10	10 mg	powder
PHA-883-HC-50	50 mg	powder
PHA-883-HC-100	100 mg	powder


d,l-Pheniramine.maleate

$C_{16}H_{20}N_2.C_4H_4O_4$	M.W.: 240.34+116.08	
PHN-1071-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHN-1071-MA-1	1.0 mg base	calibrated powder
PHN-1071-MA-10	10 mg	powder
PHN-1071-MA-50	50 mg	powder
PHN-1071-MA-100	100 mg	powder


Phenobarbital

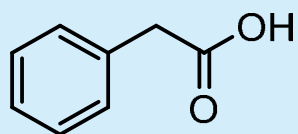
$C_{12}H_{12}N_2O_3$	M.W.: 232.24	
PHB-376-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PHB-376-FA-1	1.0 mg acid	calibrated powder
PHB-376-FA-10	10 mg	powder
PHB-376-FA-50	50 mg	powder
PHB-376-FA-100	100 mg	powder


Phentermine.HCl

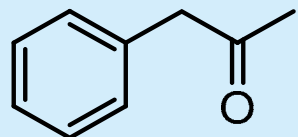
 Synonym : α,α -Dimethylphenethylamine.HCl

 $C_{10}H_{15}N.HCl$ M.W.: 149.23+36.46

PHE-844-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHE-844-HC-1	1.0 mg base	calibrated powder
PHE-844-HC-10	10 mg	powder
PHE-844-HC-50	50 mg	powder
PHE-844-HC-100	100 mg	powder


Phenylacetic acid
 $C_8H_8O_2$ M.W.: 136.15

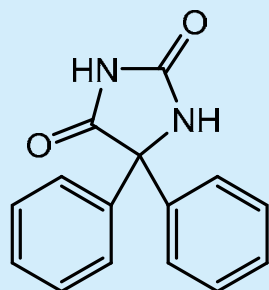
PAA-1074-10	10 mg	powder
PAA-1074-50	50 mg	powder
PAA-1074-100	100 mg	powder


Phenylacetone

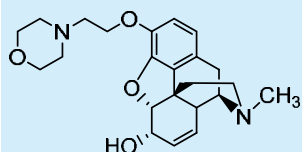
Synonym : Phenyl-2-propanone (P2P)

 $C_9H_{10}O$ M.W.: 134.18

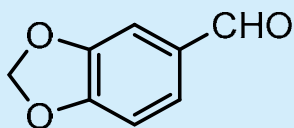
PNA-1073-10	10 mg	colorless liquid
PNA-1073-50	50 mg	colorless liquid
PNA-1073-100	100 mg	colorless liquid


Phenytoin

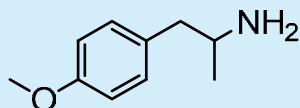
$C_{15}H_{12}N_2O_2$	M.W.: 252.27	
PNT-1450-1LM	1.0 mg/1 ml	calibrated solution in methanol
PNT-1450-1	1.0 mg	calibrated powder
PNT-1450-10	10 mg	powder
PNT-1450-50	50 mg	powder
PNT-1450-100	100 mg	powder


Pholcodine.monohydrate

$C_{23}H_{30}N_2O_4 \cdot H_2O$	M.W.: 398.51 + 18.01	
C-720-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-720-FB-1	1.0 mg base	calibrated powder
C-720-FB-10	10 mg	powder
C-720-FB-50	50 mg	powder
C-720-FB-100	100 mg	powder


Piperonal

$C_8H_6O_3$	M.W.: 150.13	
PPR-1072-10	10 mg	powder
PPR-1072-50	50 mg	powder
PPR-1072-100	100 mg	powder

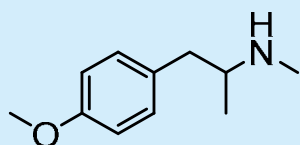


d,l-PMA.HCl

Synonym : d,l-p-Methoxyamphetamine.HCl

$C_{10}H_{15}NO.HCl$ M.W.: 165.24+36.46

PMA-619-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PMA-619-HC-1	1.0 mg base	calibrated powder
PMA-619-HC-10	10 mg	powder
PMA-619-HC-50	50 mg	powder
PMA-619-HC-100	100 mg	powder



d,l-PMMA.HCl

Synonym : d,l-p-Methoxymethamphetamine.HCl

$C_{11}H_{17}NO.HCl$ M.W.: 179.26+36.46

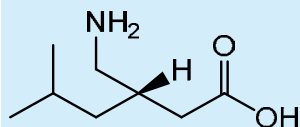
PMM-621-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PMM-621-HC-1	1.0 mg base	calibrated powder
PMM-621-HC-10	10 mg	powder
PMM-621-HC-50	50 mg	powder
PMM-621-HC-100	100 mg	powder



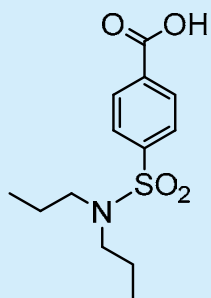
Prazepam

$C_{19}H_{17}ClN_2O$ M.W.: 324.81

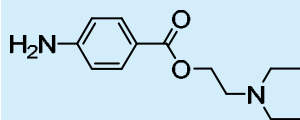
PRA-148-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRA-148-1	1.0 mg	calibrated powder
PRA-148-10	10 mg	powder
PRA-148-50	50 mg	powder
PRA-148-100	100 mg	powder


Pregabalin

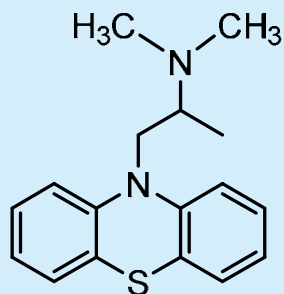
$C_8H_{17}NO_2$	M.W.: 159.23	
PRE-1475-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRE-1475-1	1.0 mg	calibrated powder
PRE-1475-10	10 mg	powder
PRE-1475-50	50 mg	powder
PRE-1475-100	100 mg	powder


Probenecid

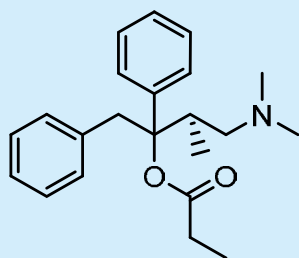
$C_{13}H_{19}NO_4S$	M.W.: 285.36	
PRO-717-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRO-717-1	1.0 mg	calibrated powder
PRO-717-10	10 mg	powder
PRO-717-50	50 mg	powder
PRO-717-100	100 mg	powder


Procaine.HCl

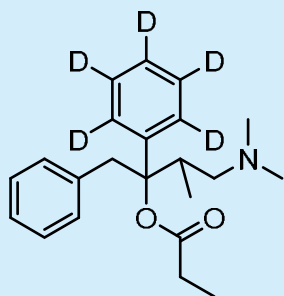
$C_{13}H_{20}N_2O_2.HCl$	M.W.: 236.32+36.46	
PRO-638-HC-1LO	1.0 mg base/1 ml	calibrated solution in DMSO
PRO-638-HC-1	1.0 mg base	calibrated powder
PRO-638-HC-10	10 mg	powder
PRO-638-HC-50	50 mg	powder
PRO-638-HC-100	100 mg	powder


Promethazine.HCl

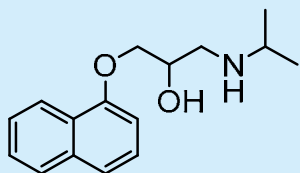
$C_{17}H_{20}N_2S.HCl$	M.W.: 284.43+36.46	
PRO-460-HC-1LD	1.0 mg base/1 ml	calibrated solution in DMF
PRO-460-HC-1	1.0 mg base	calibrated powder
PRO-460-HC-10	10 mg	powder
PRO-460-HC-50	50 mg	powder
PRO-460-HC-100	100 mg	powder


d-Propoxyphene.HCl

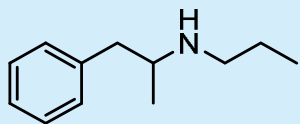
$C_{22}H_{29}NO_2.HCl$	M.W.: 339.48+36.46	
PPO-697-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPO-697-HC-1	1.0 mg base	calibrated powder
PPO-697-HC-10	10 mg	powder
PPO-697-HC-50	50 mg	powder
PPO-697-HC-100	100 mg	powder


d,l-Propoxyphene-D₅.HCl

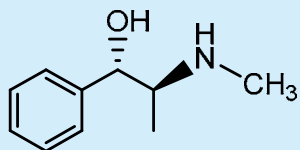
$C_{22}H_{24}D_5NO_2.HCl$	M.W.: 344.50+36.46	
PPO-1360-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
PPO-1360-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPO-1360-HC-1	1.0 mg base	calibrated powder
PPO-1360-HC-10	10 mg	powder
PPO-1360-HC-50	50 mg	powder
PPO-1360-HC-100	100 mg	powder


d,l-Propranolol.HCl

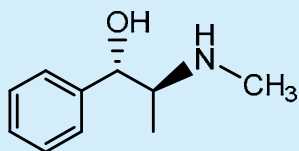
$C_{16}H_{21}NO_2 \cdot HCl$	M.W.: 259.34+36.46	
PPN-1209-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPN-1209-HC-1	1.0 mg base	calibrated powder
PPN-1209-HC-10	10 mg	powder
PPN-1209-HC-50	50 mg	powder
PPN-1209-HC-100	100 mg	powder


d,l-N-Propylamphetamine.HCl

$C_{12}H_{19}N \cdot HCl$	M.W.: 177.29+36.46	
AMP-834-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-834-HC-1	1.0 mg base	calibrated powder
AMP-834-HC-10	10 mg	powder
AMP-834-HC-50	50 mg	powder
AMP-834-HC-100	100 mg	powder


(+)-Pseudoephedrine

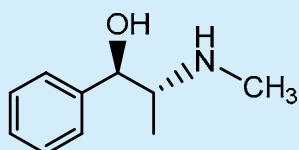
Synonym : (1S,2S)-Pseudoephedrine		
$C_{10}H_{15}NO$	M.W.: 165.24	
EPH-775-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
EPH-775-FB-10	10 mg	powder
EPH-775-FB-50	50 mg	powder
EPH-775-FB-100	100 mg	powder


(+)-Pseudoephedrine.HCl

Synonym : (1S,2S)-Pseudoephedrine.HCl

 $C_{10}H_{15}NO.HCl$ M.W.: 165.24+36.46

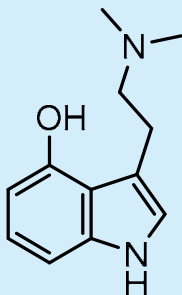
EPH-775-HC-10	10 mg	powder
EPH-775-HC-50	50 mg	powder
EPH-775-HC-100	100 mg	powder


(-)-Pseudoephedrine

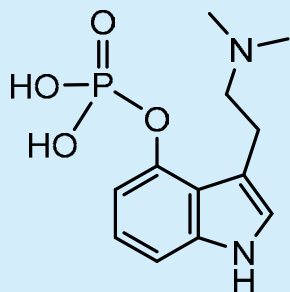
Synonym : (1R,2R)-Pseudoephedrine

 $C_{10}H_{15}NO$ M.W.: 165.24

EPH-776-FB-11A	1.0 mg base/1 ml	calibrated solution in acetonitrile
EPH-776-FB-10	10 mg	powder
EPH-776-FB-50	50 mg	powder
EPH-776-FB-100	100 mg	powder

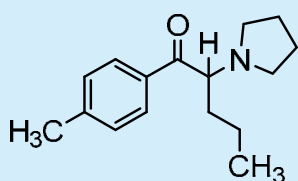

Psilocin
 $C_{12}H_{16}N_2O$ M.W.: 204.27

PSI-410-FB-1	1.0 mg base	calibrated powder
PSI-410-FB-10	10 mg	powder
PSI-410-FB-50	50 mg	powder
PSI-410-FB-100	100 mg	powder


Psilocybin
 $C_{12}H_{17}N_2O_4P$

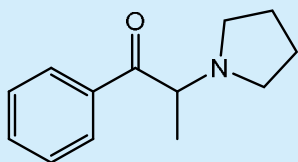
M.W.: 284.25

PSI-411-FB-1	1.0 mg base	calibrated powder
PSI-411-FB-10	10 mg	powder
PSI-411-FB-50	50 mg	powder
PSI-411-FB-100	100 mg	powder


Pyrovalerone.HCl
 $C_{16}H_{23}NO.HCl$

M.W.: 245.36+36.46

PYR-1333-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PYR-1333-HC-1	1.0 mg base	calibrated powder
PYR-1333-HC-10	10 mg	powder
PYR-1333-HC-50	50 mg	powder
PYR-1333-HC-100	100 mg	powder

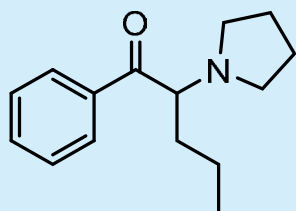

Alpha-Pyrrolidinopropiophenone.HCl

Synonym : Aplha-PPP.HCl

 $C_{13}H_{17}NO.HCl$

M.W.: 203.29+36.46

PPP-1574-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPP-1574-HC-1	1.0 mg base	calibrated powder
PPP-1574-HC-10	10 mg	powder
PPP-1574-HC-50	50 mg	powder
PPP-1574-HC-100	100 mg	powder



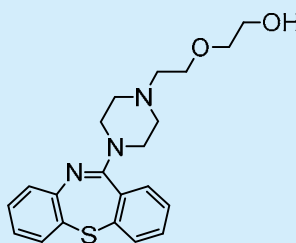
Alpha-Pyrrolidinovalerophenone.HCl

Synonym : Aplha-PVP.HCl

$C_{15}H_{21}NO.HCl$

M.W.: 231.33+36.46

PVP-1546-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PVP-1546-HC-1	1.0 mg base	calibrated powder
PVP-1546-HC-10	10 mg	powder
PVP-1546-HC-50	50 mg	powder
PVP-1546-HC-100	100 mg	powder

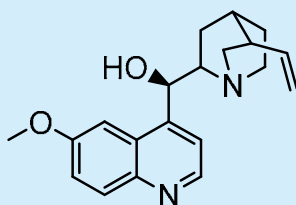


Quetiapine.hemifumarate

$C_{21}H_{25}N_3O_2S.0.5C_4H_4O_4$

M.W.: 383.51+58.04

QUE-1200-FU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
QUE-1200-FU-1	1.0 mg base	calibrated powder
QUE-1200-FU-10	10 mg	powder
QUE-1200-FU-50	50 mg	powder
QUE-1200-FU-100	100 mg	powder

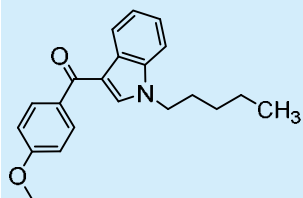


Quinine.HCl

$C_{20}H_{24}N_2O_2.HCl$

M.W.: 324.44+36.46

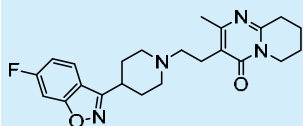
QUN-1135-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
QUN-1135-HC-1	1.0 mg base	calibrated powder
QUN-1135-HC-10	10 mg	powder
QUN-1135-HC-50	50 mg	powder
QUN-1135-HC-100	100 mg	powder


RCS-4

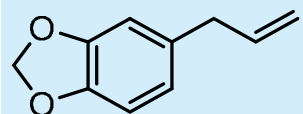
Synonym : SR-19

 $C_{21}H_{23}NO_2$ M.W.: 321.41

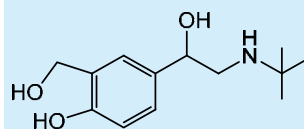
RCS-1493-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
RCS-1493-1LM	1.0 mg/1 ml	calibrated solution in methanol
RCS-1493-1	1.0 mg	calibrated powder
RCS-1493-10	10 mg	powder
RCS-1493-50	50 mg	powder
RCS-1493-100	100 mg	powder


Risperidone
 $C_{23}H_{27}FN_4O_2$ M.W.: 410.48

RSP-1244-1LM	1.0 mg/1 ml	calibrated solution in methanol
RSP-1244-1	1.0 mg	calibrated powder
RSP-1244-10	10 mg	powder
RSP-1244-50	50 mg	powder
RSP-1244-100	100 mg	powder


Safrole
 $C_{10}H_{10}O_2$ M.W.: 162.19

SAF-1075-10LM	10 mg/1 ml	solution in methanol
SAF-1075-50LM	50 mg/1 ml	solution in methanol
SAF-1075-100LM	100 mg/1 ml	solution in methanol

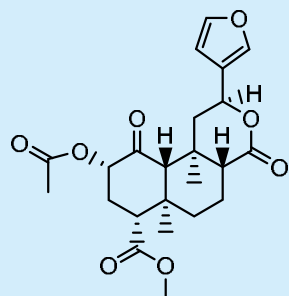

d,l-Salbutamol

Synonym : Albuterol

 $C_{13}H_{21}NO_3$

M.W.: 239.32

SAL-117-FB-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
SAL-117-FB-1	1.0 mg base	calibrated powder
SAL-117-FB-10	10 mg	powder
SAL-117-FB-50	50 mg	powder
SAL-117-FB-100	100 mg	powder

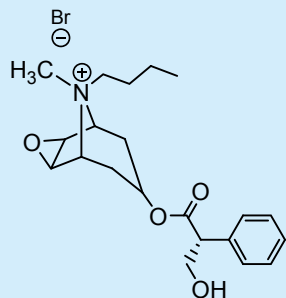

Salvinatorin A

Synonym : Divinorin A

 $C_{23}H_{28}O_8$

M.W.: 432.47

SLV-1095-1	1.0 mg	calibrated powder
SLV-1095-10	10 mg	powder
SLV-1095-50	50 mg	powder
SLV-1095-100	100 mg	powder

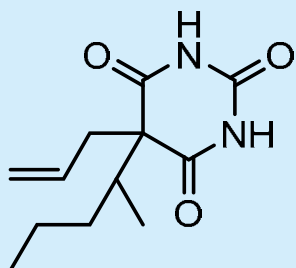

(-)-Scopolamine-N-butyl bromide

Synonym : Hyoscine N-butyl bromide

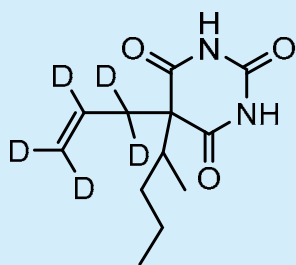
 $C_{21}H_{30}BrNO_4$

M.W.: 440.37

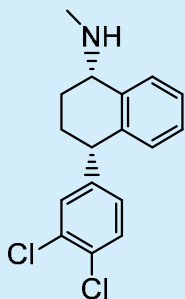
HYO-818-1	1.0 mg	calibrated powder
HYO-818-10	10 mg	powder
HYO-818-50	50 mg	powder
HYO-818-100	100 mg	powder


Secobarbital

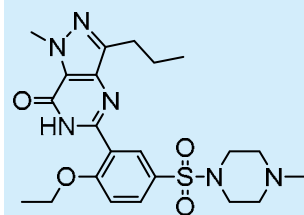
$C_{12}H_{18}N_2O_3$	M.W.: 238.28	
SCB-402-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
SCB-402-FA-1	1.0 mg acid	calibrated powder
SCB-402-FA-10	10 mg	powder
SCB-402-FA-50	50 mg	powder
SCB-402-FA-100	100 mg	powder


Secobarbital-D₅

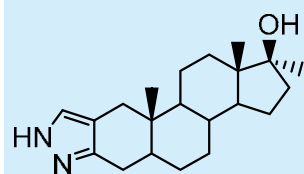
$C_{12}H_{13}D_5N_2O_3$	M.W.: 243.31	
SCB-583-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
SCB-583-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
SCB-583-FA-1	1.0 mg acid	calibrated powder
SCB-583-FA-10	10 mg	powder
SCB-583-FA-50	50 mg	powder
SCB-583-FA-100	100 mg	powder


Sertraline.HCl

$C_{17}H_{17}Cl_2N.HCl$	M.W.: 306.23+36.46	
SRT-1068-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
SRT-1068-HC-1	1.0 mg base	calibrated powder
SRT-1068-HC-10	10 mg	powder
SRT-1068-HC-50	50 mg	powder
SRT-1068-HC-100	100 mg	powder


Sildenafil.citrate

$C_{22}H_{30}N_6O_4S.C_6H_8O_7$	474.58+192.12	
SIL-984-CI-1LM	1.0 mg base/1 ml	calibrated solution in methanol
SIL-984-CI-1	1.0 mg base	calibrated powder
SIL-984-CI-10	10 mg	powder
SIL-984-CI-50	50 mg	powder
SIL-984-CI-100	100 mg	powder

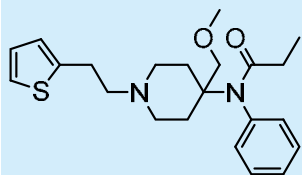

Stanozolol

$C_{21}H_{32}N_2O$	328.50	
STA-1522-1LA	1.0 mg /1 ml	calibrated solution in acetonitrile
STA-1522-1	1.0 mg	calibrated powder
STA-1522-10	10 mg	powder
STA-1522-50	50 mg	powder
STA-1522-100	100 mg	powder

3,6-Diacetylmorphine	40 %
6-Acetylmorphine	8 %
6-Acetylcodeine	8 %
Caffeine	12 %
Codeine	4 %
Morphine	4 %
Narcotine	8 %
Papaverine	4 %
Paracetamol	12 %

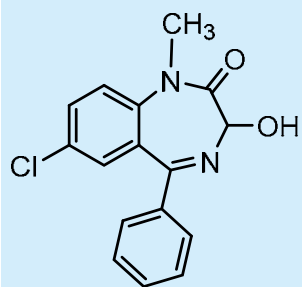
Street Heroin

Mixture	For qualitative purposes only	
STR-305-10	10 mg	powder
STR-305-50	50 mg	powder
STR-305-100	100 mg	powder



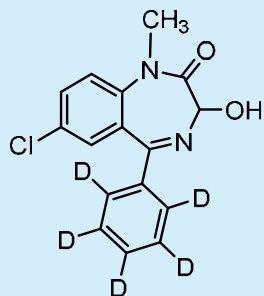
Sufentanyl

	$C_{22}H_{30}N_2O_2S$	M.W.: 386.55	
SUF-690-FB-1LM	1.0 mg base/1 ml		calibrated solution in methanol
SUF-690-FB-1	1.0 mg base		calibrated powder
SUF-690-FB-10	10 mg		powder
SUF-690-FB-50	50 mg		powder
SUF-690-FB-100	100 mg		powder



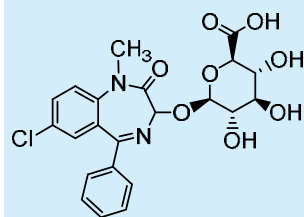
Temazepam

	$C_{16}H_{13}ClN_2O_2$	M.W.: 300.75	
TEM-123-1LM	1.0 mg/1 ml		calibrated solution in methanol
TEM-123-1	1.0 mg		calibrated powder
TEM-123-10	10 mg		powder
TEM-123-50	50 mg		powder
TEM-123-100	100 mg		powder

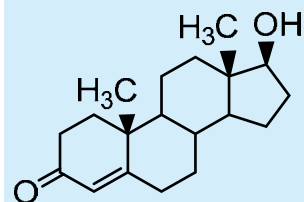


Temazepam-D₅

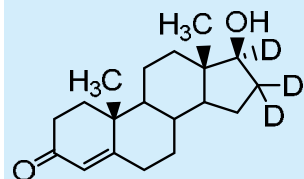
	$C_{16}H_8D_5ClN_2O_2$	M.W.: 305.77	
TEM-917-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
TEM-917-1LM	1.0 mg/1 ml		calibrated solution in methanol
TEM-917-1	1.0 mg		calibrated powder
TEM-917-10	10 mg		powder
TEM-917-50	50 mg		powder
TEM-917-100	100 mg		powder


Temazepam glucuronide

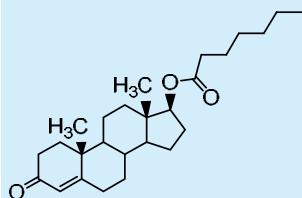
$C_{21}H_{21}ClN_2O_8$	M.W.: 476.86	
TEM-1267-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol


Testosterone

Synonym : trans-Testosterone		
$C_{19}H_{28}O_2$	M.W.: 288.42	
TES-842-1LM	1.0 mg /1 ml	calibrated solution in methanol
TES-842-1	1.0 mg	calibrated powder
TES-842-10	10 mg	powder
TES-842-50	50 mg	powder
TES-842-100	100 mg	powder


Testosterone-D₃

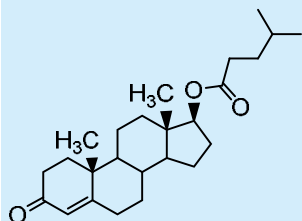
$C_{19}H_{25}D_3O_2$	M.W.: 291.44	
TES-1149-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
TES-1149-1LM	1.0 mg/1 ml	calibrated solution in methanol
TES-1149-1	1.0 mg	calibrated powder
TES-1149-10	10 mg	powder
TES-1149-50	50 mg	powder
TES-1149-100	100 mg	powder



Testosterone 17-heptanoate

Synonym : Testosterone 17-enanthate
 $C_{26}H_{40}O_3$ M.W.: 400.59

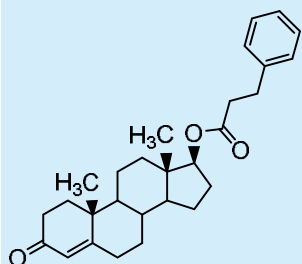
TES-1242-10	10 mg	powder
TES-1242-50	50 mg	powder
TES-1242-100	100 mg	powder



Testosterone 17-isocaproate

$C_{26}H_{38}O_3$ M.W.: 386.57

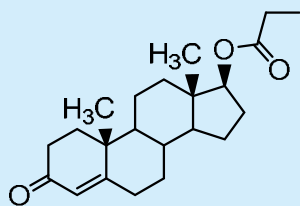
TES-1243-10	10 mg	powder
TES-1243-50	50 mg	powder
TES-1243-100	100 mg	powder



Testosterone 17-phenylpropionate

$C_{28}H_{36}O_3$ M.W.: 420.56

TES-1241-10	10 mg	powder
TES-1241-50	50 mg	powder
TES-1241-100	100 mg	powder

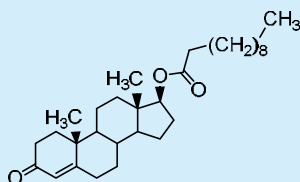


Testosterone 17-propionate

$C_{22}H_{32}O_3$

M.W.: 344.49

TES-1240-10	10 mg	powder
TES-1240-50	50 mg	powder
TES-1240-100	100 mg	powder

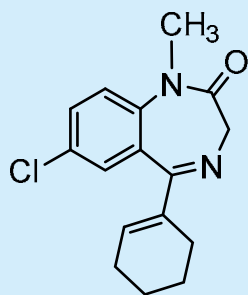


Testosterone 17-undecanoate

$C_{30}H_{48}O_3$

M.W.: 456.70

TES-1253-10	10 mg	powder
TES-1253-50	50 mg	powder
TES-1253-100	100 mg	powder

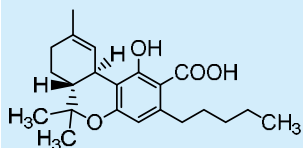


Tetrazepam

$C_{16}H_{17}ClN_2O$

M.W.: 288.78

TET-145-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
TET-145-1	1.0 mg	calibrated powder
TET-145-10	10 mg	powder
TET-145-50	50 mg	powder
TET-145-100	100 mg	powder

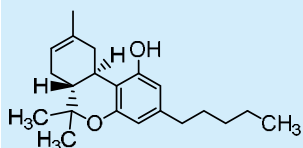


THCA-A (shipment under ice)

Synonym : (-)-trans- Δ^9 -THC carboxylic acid A

$C_{22}H_{30}O_4$ M.W.: 358.48

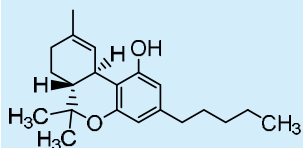
THC-741-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
THC-741-1	1.0 mg	calibrated powder
THC-741-10	10 mg	powder
THC-741-50	50 mg	powder
THC-741-100	100 mg	powder



(-)- Δ^8 -THC

$C_{21}H_{30}O_2$ M.W.: 314.47

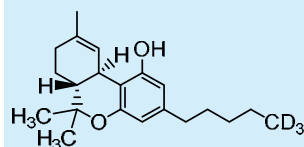
THC-134-1LE	1.0 mg/1 ml	calibrated solution in ethanol
THC-134-10LE	10 mg/1 ml	solution in ethanol
THC-134-50LE	50 mg/1 ml	solution in ethanol
THC-134-100LE	100 mg/1 ml	solution in ethanol



(-)- Δ^9 -THC

$C_{21}H_{30}O_2$ M.W.: 314.47

THC-135-1LE	1.0 mg/1 ml	calibrated solution in ethanol
THC-135-10LE	10 mg/1 ml	solution in ethanol
THC-135-50LE	50 mg/1 ml	solution in ethanol
THC-135-100LE	100 mg/1 ml	solution in ethanol



(-)-Δ⁹-THC-D₃

C₂₁H₂₇D₃O₂ M.W.: 317.49

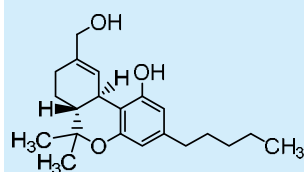
THC-315-0.1LE 0.1 mg/1 ml calibrated solution in ethanol

THC-315-1LE 1.0 mg /1 ml calibrated solution in ethanol

THC-315-10LE 10 mg/1 ml solution in ethanol

THC-315-50LE 50 mg/1 ml solution in ethanol

THC-315-100LE 100 mg/1 ml solution in ethanol



d,l-11-Hydroxy-Δ⁹-THC

C₂₁H₃₀O₃ M.W.: 330.49

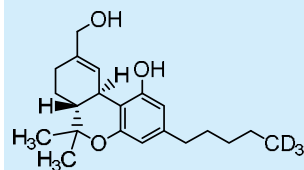
THC-318-0.1LM 0.1 mg/1 ml calibrated solution in methanol

THC-318-1LM 1.0 mg/1 ml calibrated solution in methanol

THC-318-10LM 10 mg/1 ml solution in methanol

THC-318-50LM 50 mg/1 ml solution in methanol

THC-318-100LM 100 mg/1 ml solution in methanol



d,l-11-Hydroxy-Δ⁹-THC-D₃

C₂₁H₂₇D₃O₃ M.W.: 333.49

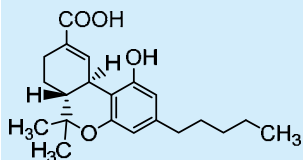
THC-319-0.1LM 0.1 mg/1 ml calibrated solution in methanol

THC-319-1LM 1.0 mg/1 ml calibrated solution in methanol

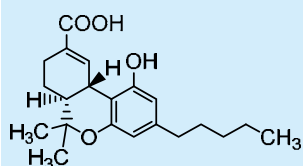
THC-319-10LM 10 mg/1 ml solution in methanol

THC-319-50LM 50 mg/1 ml solution in methanol

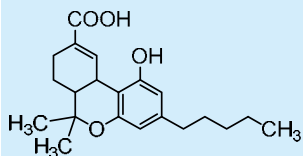
THC-319-100LM 100 mg/1 ml solution in methanol


(-)-11-nor- Δ^9 -THC carboxylic acid

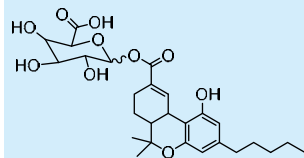
	$C_{21}H_{28}O_4$	M.W.: 344.45	
THC-316-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
THC-316-1LM	1.0 mg/1 ml		calibrated solution in methanol
THC-316-1	1.0 mg		calibrated powder
THC-316-10	10 mg		powder
THC-316-50	50 mg		powder
THC-316-100	100 mg		powder


(+)-11-Nor- Δ^9 -THC carboxylic acid

	$C_{21}H_{28}O_4$	M.W.: 344.45	
THC-840-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
THC-840-1LM	1.0 mg/1 ml		calibrated solution in methanol
THC-840-1	1.0 mg		calibrated powder
THC-840-10	10 mg		powder
THC-840-50	50 mg		powder
THC-840-100	100 mg		powder


d,l-11-Nor- Δ^9 -THC carboxylic acid

	$C_{21}H_{28}O_4$	M. W.: 344.45	
THC-726-0.1LM	0.1 mg/1 ml		calibrated solution in methanol
THC-726-1LM	1.0 mg/1 ml		calibrated solution in methanol
THC-726-1	1.0 mg		calibrated powder
THC-726-10	10 mg		powder
THC-726-50	50 mg		powder
THC-726-100	100 mg		powder


d,l-11-Nor- Δ^9 -THC carboxylic acid glucuronide

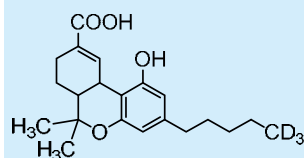
(mix of isomers)

 $C_{27}H_{36}O_{10}$

M. W.: 520.58

THC-1306-0.1LA

0.1 mg/1 ml

 calibrated solution in
acetonitrile

d,l-11-nor- Δ^9 -THC carboxylic acid- D_3
 $C_{21}H_{25}D_3O_4$

M.W.: 347.47

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-750-1

1.0 mg

calibrated powder

THC-750-10

10 mg

powder

THC-750-50

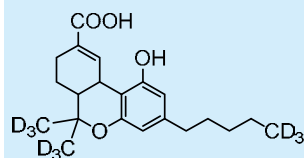
50 mg

powder

THC-750-100

100 mg

powder


d,l-11-nor- Δ^9 -THC carboxylic acid- D_9
 $C_{21}H_{19}D_9O_4$

M.W.: 353.50

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-1013-1

1.0 mg

calibrated powder

THC-1013-10

10 mg

powder

THC-1013-50

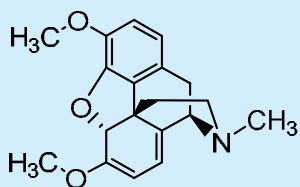
50 mg

powder

THC-1013-100

100 mg

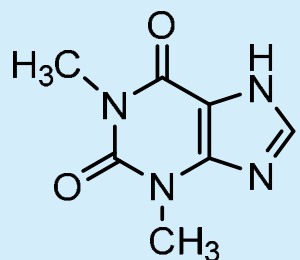
powder


Thebaine

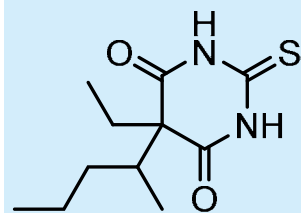
$C_{19}H_{21}NO_3$	M.W.: 311.37	
C-398-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-398-FB-1	1.0 mg base	calibrated powder
C-398-FB-10	10 mg	powder
C-398-FB-50	50 mg	powder
C-398-FB-100	100 mg	powder


Theobromine

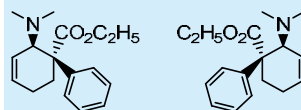
$C_7H_8N_4O_2$	M.W.: 180.17	
TBR-132-FB-1	1.0 mg base	calibrated powder
TBR-132-FB-10	10 mg	powder
TBR-132-FB-50	50 mg	powder
TBR-132-FB-100	100 mg	powder


Theophylline

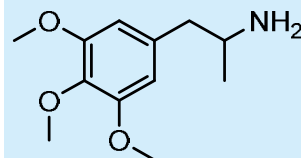
$C_7H_8N_4O_2$	M.W.: 180.17	
TPY-133-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TPY-133-FB-1	1.0 mg base	calibrated powder
TPY-133-FB-10	10 mg	powder
TPY-133-FB-50	50 mg	powder
TPY-133-FB-100	100 mg	powder


Thiopental

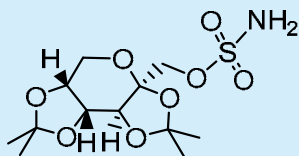
$C_{11}H_{18}N_2O_2S$	M.W.: 242.34	
TPT-1099-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
TPT-1099-FA-1	1.0 mg acid	calibrated powder
TPT-1099-FA-10	10 mg	powder
TPT-1099-FA-50	50 mg	powder
TPT-1099-FA-100	100 mg	powder


d,l-trans-Tilidine.HCl

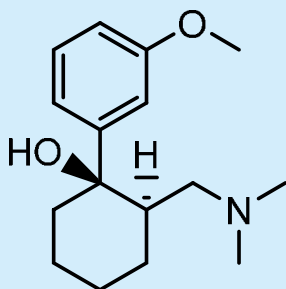
$C_{17}H_{23}NO_2 \cdot HCl$	M.W.: 273.37 + 36.46	
TIL-47-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TIL-47-HC-1	1.0 mg base	calibrated powder
TIL-47-HC-10	10 mg	powder
TIL-47-HC-50	50 mg	powder
TIL-47-HC-100	100 mg	powder


d,l-3,4,5-TMA.HCl

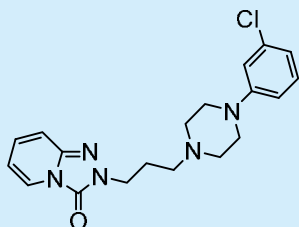
Synonym : d,l-3,4,5-Trimethoxyamphetamine.HCl		
$C_{12}H_{19}NO_3 \cdot HCl$	M.W.: 225.28 + 36.46	
AMP-92-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-92-HC-1	1.0 mg base	calibrated powder
AMP-92-HC-10	10 mg	powder
AMP-92-HC-50	50 mg	powder
AMP-92-HC-100	100 mg	powder


Topiramate

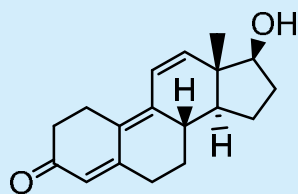
$C_{21}H_{21}NO_8S$	M.W.: 339.36	
TPR-1391-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
TPR-1391-1	1.0 mg	calibrated powder
TPR-1391-10	10 mg	powder
TPR-1391-50	50 mg	powder
TPR-1391-100	100 mg	powder


Tramadol.HCl

$C_{16}H_{25}NO_2.HCl$	M.W.: 263.38+36.46	
TRA-779-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRA-779-HC-1	1.0 mg base	calibrated powder
TRA-779-HC-10	10 mg	powder
TRA-779-HC-50	50 mg	powder
TRA-779-HC-100	100 mg	powder


Trazodone.HCl

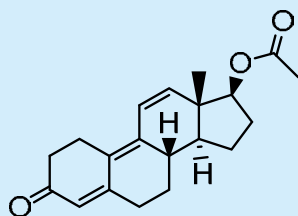
$C_{19}H_{22}ClN_5O.HCl$	M.W.: 371.86+36.46	
TZD-1373-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TZD-1373-HC-1	1.0 mg base	calibrated powder
TZD-1373-HC-10	10 mg	powder
TZD-1373-HC-50	50 mg	powder
TZD-1373-HC-100	100 mg	powder


Trenbolone

Synonym : 17 beta-Trenbolone

 $C_{18}H_{22}O_2$ M.W.: 270.37

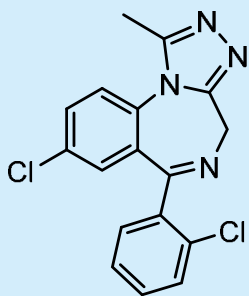
TBL-1529-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
TBL-1529-1	1.0 mg	calibrated powder
TBL-1529-10	10 mg	powder
TBL-1529-50	50 mg	powder
TBL-1529-100	100 mg	powder


Trenbolone acetate

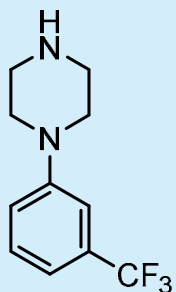
Synonym : 17 beta-Trenbolone acetate

 $C_{20}H_{24}O_3$ M.W.: 312.41

TBL-1528-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
TBL-1528-1	1.0 mg	calibrated powder
TBL-1528-10	10 mg	powder
TBL-1528-50	50 mg	powder
TBL-1528-100	100 mg	powder


Triazolam
 $C_{17}H_{12}Cl_2N_4$ M.W.: 343.22

TRI-124-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRI-124-FB-1	1.0 mg base	calibrated powder
TRI-124-FB-10	10 mg	powder
TRI-124-FB-50	50 mg	powder
TRI-124-FB-100	100 mg	powder

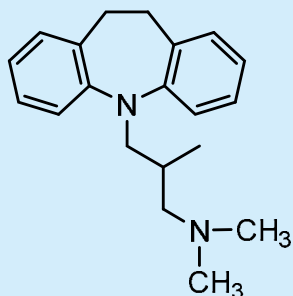

1-(3-Trifluoromethyl)phenyl-piperazine.HCl

Synonym : TFMPP.HCl

 $C_{11}H_{13}F_3N_2.HCl$

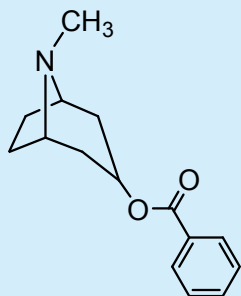
M.W.: 230.23+36.46

PPZ-971-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPZ-971-HC-1	1.0 mg base	calibrated powder
PPZ-971-HC-10	10 mg	powder
PPZ-971-HC-50	50 mg	powder
PPZ-971-HC-100	100 mg	powder


Trimipramine.maleate
 $C_{20}H_{26}N_2.C_4H_4O_4$

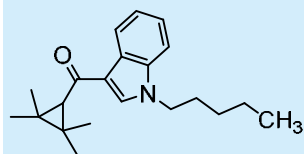
M.W.: 294.44+116.08

TRP-1078-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRP-1078-MA-1	1.0 mg base	calibrated powder
TRP-1078-MA-10	10 mg	powder
TRP-1078-MA-50	50 mg	powder
TRP-1078-MA-100	100 mg	powder


Tropacocaine.HCl
 $C_{15}H_{19}NO_2.HCl$

M.W.: 245.32+36.46

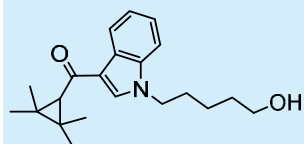
COC-1032-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-1032-HC-1	1.0 mg base	calibrated powder
COC-1032-HC-10	10 mg	powder
COC-1032-HC-50	50 mg	powder
COC-1032-HC-100	100 mg	powder


UR-144

Synonym : (1-Pentylindol-3-yl)-(2,2,3,3-tetramethylcyclopropyl)methanone

 $C_{21}H_{29}NO$ M.W.: 311.46

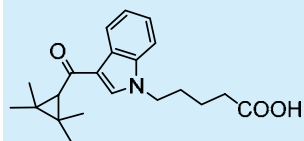
UR-1495-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
UR-1495-1LM	1.0 mg/1 ml	calibrated solution in methanol
UR-1495-1	1.0 mg	calibrated powder
UR-1495-10	10 mg	powder
UR-1495-50	50 mg	powder
UR-1495-100	100 mg	powder


UR-144 N-(5-hydroxypentyl) metabolite

Synonym : XLR-11 N-(5-hydroxypentyl) metabolite

 $C_{21}H_{29}NO_2$ M.W.: 327.47

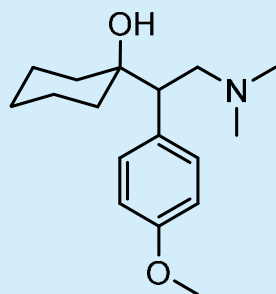
UR-1577-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
UR-1577-1LM	1.0 mg/1 ml	calibrated solution in methanol
UR-1577-1	1.0 mg	calibrated powder
UR-1577-10	10 mg	powder
UR-1577-50	50 mg	powder
UR-1577-100	100 mg	powder


UR-144 N-pentanoic acid metabolite

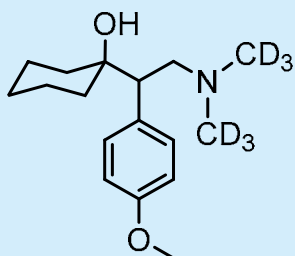
Synonym : XLR-11 N-pentanoic acid metabolite

 $C_{21}H_{27}NO_3$ M.W.: 341.45

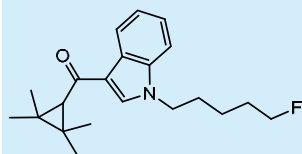
UR-1576-0.1LE	0.1 mg/1 ml	calibrated solution in ethanol
UR-1576-1LE	1.0 mg/1 ml	calibrated solution in ethanol
UR-1576-1	1.0 mg	calibrated powder
UR-1576-10	10 mg	powder
UR-1576-50	50 mg	powder
UR-1576-100	100 mg	powder


Venlafaxine.HCl

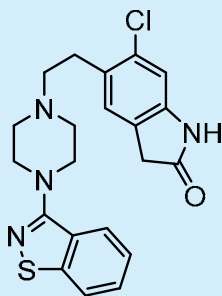
$C_{17}H_{27}NO_2 \cdot HCl$	M.W.: 277.40+36.46	
VLF-1063-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
VLF-1063-HC-1	1.0 mg base	calibrated powder
VLF-1063-HC-10	10 mg	powder
VLF-1063-HC-50	50 mg	powder
VLF-1063-HC-100	100 mg	powder


Venlafaxine-D₈.HCl

$C_{17}H_{21}D_8NO_2 \cdot HCl$	M.W.: 283.44+36.46	
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-1	1.0 mg base	calibrated powder
VLF-1459-HC-10	10 mg	powder
VLF-1459-HC-50	50 mg	powder
VLF-1459-HC-100	100 mg	powder


XLR-11

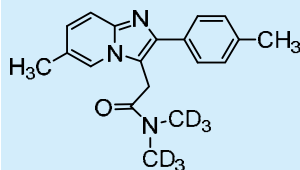
Synonym : 5-Fluoro-UR-144		
$C_{21}H_{28}FNO$	M.W.: 329.46	
XLR-1575-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
XLR-1575-1LM	1.0 mg/1 ml	calibrated solution in methanol
XLR-1575-1	1.0 mg	calibrated powder
XLR-1575-10	10 mg	powder
XLR-1575-50	50 mg	powder
XLR-1575-100	100 mg	powder


Ziprasidone

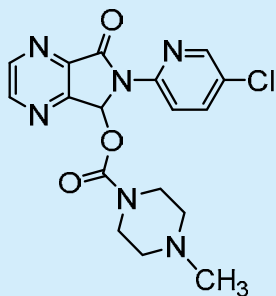
$C_{21}H_{21}ClN_4OS$	M.W.: 412.94	
ZPR-1234-FB-1LDM	1.0 mg base/1 ml	calibrated solution in 1,2-Dimethoxyethane
ZPR-1234-FB-1	1.0 mg base	calibrated powder
ZPR-1234-FB-10	10 mg	powder
ZPR-1234-FB-50	50 mg	powder
ZPR-1234-FB-100	100 mg	powder


Zolpidem.hemitartrate

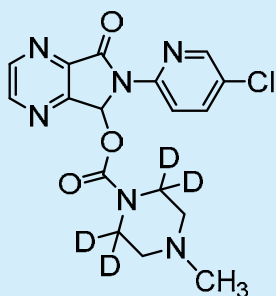
$C_{19}H_{21}N_3O \cdot 0.5C_4H_6O_6$	M.W.: 307.39 + 75	
ZOL-919-TA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ZOL-919-TA-1	1.0 mg base	calibrated powder
ZOL-919-TA-10	10 mg	powder
ZOL-919-TA-50	50 mg	powder
ZOL-919-TA-100	100 mg	powder


Zolpidem-D₆.tartrate

$C_{19}H_{15}D_6N_3O \cdot C_4H_6O_6$	M.W.: 313.43 + 150	
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-1	1.0 mg base	calibrated powder
ZOL-920-TA-10	10 mg	powder
ZOL-920-TA-50	50 mg	powder
ZOL-920-TA-100	100 mg	powder


Zopiclone

$C_{17}H_{17}ClN_6O_3$	M.W.: 388.81	
ZOP-921-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
ZOP-921-FB-1	1.0 mg base	calibrated powder
ZOP-921-FB-10	10 mg	powder
ZOP-921-FB-50	50 mg	powder
ZOP-921-FB-100	100 mg	powder


Zopiclone-D₄

$C_{17}H_{13}D_4ClN_6O_3$	M.W.: 392.84	
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-1	1.0 mg base	calibrated powder
ZOP-1499-FB-10	10 mg	powder
ZOP-1499-FB-50	50 mg	powder
ZOP-1499-FB-100	100 mg	powder

Name	Code	Page	Name	Code	Page
6-Acetylcodeine.HCl	C-46-HC	31	Apomorphine.HCl	M-213-HC	43
6-Acetylcodeine-D ₃ .HCl	C-49-HC	31	Aripiprazole	ARP-1374	44
Acetylfentanyl.HCl	FEN-1572-HC	31	Atropine	ATR-874-FB	44
3-Acetylmorphine.amidosulfonate	M-56-AS	32	Barbital	BRB-401-FA	44
6-Acetylmorphine.HCl	M-43-HC	32	d,l-BDB.HCl	BDB-155-HC	45
6-Acetylmorphine-D ₃ .HCl	M-44-HC	32	d,l-BDB-D ₂ .HCl	BDB-702-HC	45
6-Acetylmorphine-D ₆ .HCl	M-981-HC	33	Benzocaine	BZC-945-FB	45
AH-7921.HCl	AH-1571-HC	33	Benzodiazepines mixture 8	MIX-1096	46
Allobarbital	ALB-403-FA	33	Benzoylcegonine	COC-204-FB	46
Alprazolam	ALP-118-FB	34	Benzoylcegonine-D ₃ .Hydrate	COC-294-HY	46
Alprazolam-D ₅	ALP-908-FB	34	1-Benzylpiperazine.2HCl	PPZ-1070-HC	47
AM-2201	JWH-1503	34	Boldenone	BOL-1581	47
Amfepramone.HCl	AMF-1286-HC	35	Bromazepam	BRO-104	47
7-Aminoclonazepam	CLO-106-FB	35	Bromazepam-D ₄	BRO-1543	48
7-Aminoclonazepam-D ₄	CLO-926-FB	35	Bufotenine.oxalate.monohydrate	BUF-1283-OX	48
7-Aminodesmethyflunitrazepam	FLU-125-FB	36	Buphedrine.HCl	BUI-1473-HC	48
7-Aminoflunitrazepam	FLU-74-FB	36	Buphedrone.HCl	BUO-1472-HC	49
7-Aminoflunitrazepam-D ₃	FLU-75-FB	36	Buprenorphine.HCl	BUP-399-HC	49
7-Aminonitrazepam	NIT-113-FB	37	Buprenorphine-D ₄ .HCl	BUP-1516-HC	49
Amitriptyline.HCl	AMI-754-HC	37	Bupropion.HCl	BPR-1544-HC	50
Amobarbital	AMB-400-FA	37	Butabarbital	BTB-938-FA	50
d-Amphetamine.HCl	AMP-96-HC	38	Butalbital	BUT-871-FA	50
d-Amphetamine.sulfate	AMP-96-SU	38	Butylone.HCl	BTL-1288-HC	51
d-Amphetamine-D ₃ .sulfate	AMP-893-SU	38	Caffeine	CAF-131-FB	51
d,l-Amphetamine.HCl	AMP-95-HC	39	Cannabidiol	THC-303	51
d,l-Amphetamine-D ₃ .HCl	AMP-1139-HC	39	Cannabidiol-D ₃	THC-1570	52
d,l-Amphetamine-D ₅ .HCl (side chain)	AMP-829-HC	39	Cannabinol	THC-377	52
d,l-Amphetamine-D ₆ .HCl	AMP-976-HC	40	Cannabinol-D ₃	THC-1297	52
d,l-Amphetamine-D ₁₁ .HCl	AMP-574-HC	40	Carisoprodol	CSP-1101	53
d,l-Amphetamine.sulfate	AMP-95-SU	40	Cathine.HCl	CAT-665-HC	53
l-Amphetamine.HCl	AMP-97-HC	41	d,l-Cathinone.HCl	CAT-880-HC	53
l-Amphetamine-D ₃ .sulfate	AMP-817-SU	41	S(-)-Cathinone.HCl	CAT-1517-HC	54
Androstenedione	AND-1489	41	2C-B.HCl	2CB-729-HC	54
Anhydroecgonine.HCl	COC-280-HC	42	25B-NB2OMe.HCl	25B-1542-HC	54
Anhydroecgonine-D ₃ .HCl	COC-297-HC	42	2C-C.HCl	2CC-1559-HC	55
Anhydroecgonine methylester.HBr	COC-267-HB	42	25C-NB2OMe.HCl	25C-1564-HC	55
Anhydroecgonine methylester-D ₃ .HBr	COC-296-HB	43	2C-D.HCl	2CD-1553-HC	55
Anthranilic acid	ANT-1077	43	25D-NB2OMe.HCl	25D-1563-HC	56

Name	Code	Page	Name	Code	Page
2C-E.HCl	2CE-1364-HC	56	2C-T-2.HCl	CT2-821-HC	69
25E-NB2OMe.HCl	25E-1557-HC	56	25T2-NB2OMe.HCl	25T2-1565-HC	69
2C-H.HCl	2CH-728-HC	57	2C-T-4.HCl	CT4-879-HC	69
25H-NB2OMe.HCl	25H-1554-HC	57	25T4-NB2OMe.HCl	25T4-1566-HC	70
Chlordiazepoxide	CHL-147-FB	57	2C-T-7.HCl	CT7-822-HC	70
1-(3-Chlorophenyl)-piperazine.HCl	PPZ-970-HC	58	25T7-NB2OMe.HCl	25T7-1567-HC	70
1-(4-Chlorophenyl)-piperazine.HCl	PPZ-1097-HC	58	Cyclobenzaprine.HCl	CBZ-1255-HC	71
d,l-Chlorpheniramine.maleate	CPH-887-MA	58	Demoxepam	DEM-114	71
2C-I.HCl	2CI-740-HC	59	Desalkylflurazepam	FLR-143	71
25I-NB2OMe.HCl	25I-1555-HC	59	Desipramine.HCl	DSP-1093-HC	72
trans-Cinnamoylcocaine	COC-681-FB	59	Desmethyl diazepam	DIA-108	72
Citalopram.HBr	CTL-1065-HB	60	Desmethyl diazepam-D ₅	DIA-947	72
Clenbuterol.HCl	CBT-1568-HC	60	Desmethylflunitrazepam	FLU-71	73
Clobazam	CLB-146	60	3-Desmethylprodine.HCl	MPP-1420-HC	73
Clomipramine.HCl	CLM-1069-HC	61	N-Desmethyl-cis-tramadol.HCl	TRA-1510-HC	73
Clomipramine-D ₃ .HCl	CLM-1251-HC	61	O-Desmethyl-cis-tramadol.HCl	TRA-1523-HC	74
Clonazepam	CLO-105	61	Desomorphine	M-1415-FB	74
Clonazepam-D ₄	CLO-909	62	Dextromethorphan	DEX-873-FB	74
Clorazepate.dipotassium.hydrate	CLR-120-HY	62	Diazepam	DIA-107	75
Clozapine	CLZ-977-FB	62	Diazepam-D ₃	DIA-109	75
2C-N.HCl	2CN-1552-HC	63	Diazepam-D ₅	DIA-826	75
25N-NB2OMe.HCl	25N-1562-HC	63	1,4-Dibenzylpiperazine.2HCl	DBZ-1578-HC	76
Cocaethylene	COC-207-FB	63	Dihydrocodeine.HCl	C-102-HC	76
Cocaethylene-D ₃	COC-298-FB	64	Dihydrocodeine-D ₃ .HCl	C-451-HC	76
Cocaine	COC-156-FB	64	Dihydrocodeine-D ₆ .HCl	C-580-HC	77
Cocaine.HCl	COC-156-HC	64	Dihydrocodeine-6-β-D-glucuronide.TFA	C-100-TF	77
Cocaine-D ₃	COC-292-FB	65	Dihydromorphine.HCl	M-101-HC	77
Cocaine-D ₃ .HCl	COC-292-HC	65	Dihydromorphine-3-β-D-glucuronide.hydrate	M-275-HY	78
Codeine.monohydrate	C-69-FB	65	Dihydromorphine-6-β-D-glucuronide.TFA	M-276-TF	78
Codeine.HCl	C-69-HC	66	Dihydronorcodeine.TFA	C-98-TF	78
Codeine.phosphate.hemihydrate	C-69-PH	66	Dihydronormorphine.HCl	M-99-HC	79
Codeine-D ₃ .HCl	C-41-HC	66	3,4-Dimethoxyphenethylamine.HCl	DMP-722-HC	79
Codeine-D ₆	C-409-FB	67	d,l-N,N-Dimethylamphetamine.HCl	AMP-1287-HC	79
Codeine-6-β-D-glucuronide.TFA	C-60-TF	67	N,N-Dimethyltryptamine	DMT-943-FB	80
Codeine-6-β-D-glucuronide-D ₃ .TFA	C-61-TF	67	Diphenhydramine.HCl	DPH-1094-HC	80
(-)-Cotinine.HCl	COT-1403-HC	68	d,l-2,5-DMA.HCl	DMA-82-HC	80
2C-P.HCl	2CP-1551-HC	68	d,l-3,4-DMA.HCl	DMA-882-HC	81
25P-NB2OMe.HCl	25P-1560-HC	68	d,l-DOB.HCl	DOB-274-HC	81

Name	Code	Page	Name	Code	Page
d,l-DOET.HCl	AMP-951-HC	81	Fentanyl.citrate	FEN-635-CI	94
d,l-DOI.HCl	DOI-1586-HC	82	Flephedrone.HCl	FMC-1291-HC	94
d,l-DOM.HCl	AMP-942-HC	82	Fludiazepam	FLD-396	95
Dothiepin.HCl (cis/trans)	DOT-1337-HC	82	Flumazenil	FLM-115	95
Doxepin.HCl	DXP-1092-HC	83	Flunitrazepam	FLU-72	95
d,l-Doxylamine.succinate	DXL-1220-SU	83	Flunitrazepam-D ₃	FLU-73	96
Duloxetine.HCl	DLX-1476-HC	83	d,l-4-Fluoroamphetamine.HCl	AMP-1219-HC	96
Duloxetine-D ₃ .HCl	DLX-1482-HC	84	d,l-4-Fluoroephedrine.HCl	FEP-1456-HC	96
Ecgonine.HCl	COC-206-HC	84	p-Fluorophenylpiperazine.2HCl	PFP-1573-HC	97
Ecgonine methylester.HCl	COC-205-HC	84	Fluoxetine.HCl	FLX-721-HC	97
Ecgonine methylester-D ₃ .HCl	COC-293-HC	85	Fluoxetine-D ₆ .HCl	FLX-1471-HC	97
EDDP.perchlorate	EDD-738-CL	85	Fluphenazine.2HCl	FPH-1233-HC	98
EDDP-D ₃ .perchlorate	EDD-739-CL	85	Flurazepam	FLR-144-FB	98
(+)-Ephedrine.HCl	EPH-888-HC	86	Gabapentin	GAB-1474	98
(+)-Ephedrine-D ₃ .HCl	EPH-845-HC	86	GBL	GBL-823	99
(-)-Ephedrine.HCl	EPH-661-HC	86	GHB.sodium salt	GHB-538-NA	99
Ergotamine D-tartrate	ERG-803-TA	87	GHB-D ₆ .sodium salt	GHB-752-NA	99
Estazolam	EST-910-FB	87	Haloperidol	HLP-1067-FB	100
Ethcathinone.HCl	ETC-1545-HC	87	Heliomethylamine.HCl	HLM-1404-HC	100
d,l-N-Ethylamphetamine.HCl	AMP-855-HC	88	Heroin	M-29-FB	100
d,l-4-Ethylephedrine.HCl	ETE-1405-HC	88	Heroin.HCl.monohydrate	M-29-HC	101
Ethyl-β-D-glucuronide	EGL-332	88	Heroin-D ₃	M-40-FB	101
Ethyl-β-D-glucuronide-D ₅	EGL-780	89	Heroin-D ₃ .HCl	M-40-HC	101
d,l-4-Ethylmethcathinone.HCl	ETM-1402-HC	89	Heroin-D ₉	M-1163-FB	102
Ethylmorphine.HCl.dihydrate	C-820-HC	89	Hexobarbital	HXB-936	102
N-Ethylordiazepam	DIA-340	90	d,l-HHMA.HCl	AMP-902-HC	102
Ethylone.HCl	ETY-1399-HC	90	d,l-HMA.HCl	HMA-85-HC	103
N-Ethylloxazepam	OXA-325	90	d,l-HMMA.HCl	HMM-417-HC	103
Ethylsulfate.sodium salt	ETS-972-NA	91	Hydrocodone	C-405-FB	103
Ethylsulfate-D ₅ .sodium salt	ETS-979-NA	91	Hydrocodone.bitartrate	C-405-BT	104
Ethyl Myristate	FAE-1453	91	Hydrocodone-D ₃	C-424-FB	104
Ethyl Palmitate	FAE-1451	92	Hydrocodone-D ₆	C-1208-FB	104
Ethyl Stearate	FAE-1454	92	Hydromorphone	M-407-FB	105
Fenethylline.HCl	FNT-1098-HC	92	Hydromorphone-D ₃	M-425-FB	105
Fenethylline-D ₃ .HCl	FNT-1134-HC	93	α-Hydroxyalprazolam	ALP-536-FB	105
d,l-Fenfluramine.HCl	FEF-872-HC	93	α-Hydroxyalprazolam-D ₅	ALP-923-FB	106
Fentanyl	FEN-622-FB	93	3-Hydroxybromazepam	BRO-1585	106
Fentanyl-D ₅	FEN-1280-FB	94	3-Hydroxyflunitrazepam	FLU-76	106

Name	Code	Page	Name	Code	Page
α-Hydroxymidazolam	MID-330-FB	107	d,l-MDA.HCl	MDA-79-HC	119
4-Hydroxymidazolam	MID-522-FB	107	d,l-MDA-D ₂ .HCl	MDA-139-HC	120
6-β-Hydroxytestosterone	TES-843	107	d,l-MDA-D ₅ .HCl	MDA-927-HC	120
Imipramine.HCl	IMP-1066-HC	108	d,l-MDDMA.HCl	AMP-832-HC	120
Isosafrole (mixture of cis and trans)	SAF-1076	108	d,l-MDEA.HCl	MDE-191-HC	121
JWH-018	JWH-1294	108	d,l-MDEA-D ₅ .HCl	MDE-734-HC	121
JWH-018-D ₁₁	JWH-1328	109	d,l-MDMA.HCl	MDM-94-HC	121
JWH-018 N-(2-hydroxypentyl) metabolite	JWH-1411	109	d,l-MDMA-D ₃ .HCl	MDM-140-HC	122
JWH-018 N-(3-hydroxypentyl) metabolite	JWH-1419	109	d,l-MDMA-D ₅ .HCl	MDM-324-HC	122
JWH-018 N-(4-hydroxypentyl) metabolite	JWH-1426	110	MDPBP.HCl	MDP-1509-HC	122
JWH-018 N-(5-hydroxypentyl) metabolite	JWH-1398	110	Medazepam	MED-110-FB	123
JWH-018 N-pentanoic acid metabolite	JWH-1393	110	Meperidine.HCl	MEP-699-HC	123
JWH-019	JWH-1362	111	Meperidine-D ₄ .HCl	MEP-1536-HC	123
JWH-073	JWH-1293	111	Mephedrone.HCl	MMC-1252-	124
JWH-073 N-butanoic acid metabolite	JWH-1370	111	Mephedrone-D ₃ .HCl	MMC-1271-	124
JWH-073 N-(2-hydroxybutyl) metabolite	JWH-1432	112	Meprobamate	MPB-1142	124
JWH-073 N-(3-hydroxybutyl) metabolite	JWH-1443	112	Meprobamate-D ₇	MPB-1541	125
JWH-073 N-(4-hydroxybutyl) metabolite	JWH-1375	112	Mescaline.HCl	MES-203-HC	125
JWH-081	JWH-1505	113	Mescaline-NB2OMe.HCl	345-1558-HC	125
JWH-122	JWH-1491	113	d,l-Metamfepramone.HCl	MAF-1548-HC	126
JWH-200	JWH-1308	113	d,l-Methadone.HCl	MET-637-HC	126
JWH-250	JWH-1356	114	d,l-Methadone-D ₃ .HCl	MET-700-HC	126
Ketamine.HCl	KET-663-HC	114	d,l-Methadone-D ₉ .HCl	MET-1197-HC	127
Lamotrigine	LMT-1296-FB	114	d-Methamphetamine.HCl	AMP-732-HC	127
LAMPA	LAM-698-FB	115	d,l-Methamphetamine.HCl	AMP-301-HC	127
Levetiracetam	LVT-1556	115	d,l-Methamphetamine-D ₅ .HCl	AMP-623-HC	128
Lidocaine	LID-636-FB	115	l-Methamphetamine.HCl	AMP-946-HC	128
Loprazolam	LPR-1281-FB	116	Methandienone	TES-1249	128
Lorazepam	LOR-142	116	Methaqualone	MTQ-765	129
Lorazepam-D ₄	LOR-913	116	Methaqualone-D ₇	MTQ-785	129
Lormetazepam	LOR-141	117	d,l-Methcathinone.HCl	MCA-835-HC	129
LSD	LSD-397-FB	117	Methedrone.HCl	MTH-1290-HC	130
LSD-D ₃	LSD-582-FB	117	d,l-4-Methyl-N-ethyl-norephedrine.HCl	MEE-1455-HC	130
Lysergic acid	LSD-426	118	d,l-4-Methylamphetamine.HCl	AMP-1372-HC	130
Maprotiline.HCl	MPT-1217-HC	118	Methylbenzylpiperazine.2HCl	MBZ-1579-HC	131
Mazindol	MZD-1274-FB	118	3,4-Methylenedioxy-cathinone.HCl	MDC-1519-HC	131
d,l-MBDB.HCl	MBD-193-HC	119	3,4-Methylenedioxy-pyrovalerone.HCl	PYR-1340-HC	131
d,l-MBDB-D ₅ .HCl	MBD-571-HC	119	3,4-Methylenedioxy-α-	PPP-1547-HC	132

Name	Code	Page	Name	Code	Page
d,l-4-Methylephedrine.HCl	MTE-1406-HC	132	Norcocaine.HCl	COC-266-HC	145
4-Methylethcathinone.HCl	MEC-1299-HC	132	Norcodeine	C-36-FB	145
d,l-cis-3-Methylfentanyl.HCl	FEN-868-HC	133	d,l-Norephedrine.HCl	NOR-662-HC	145
d,l-trans-3-Methylfentanyl.HCl	FEN-870-HC	133	Norfentanyl.HCl	FEN-632-HC	146
Methylhexanamine.HCl	MHA-1550-HC	133	Norfentanyl-D ₅ .HCl	FEN-1561-HC	146
Methylone.HCl	MTY-1289-HC	134	Norhydrocodone.HCl	C-846-HC	146
Methylone-D ₃ .HCl	MTY-1464-HC	134	Norketamine.HCl	KET-932-HC	147
d,l-Methylphenidate.HCl	MPH-1043-HC	134	Normeperidine.HCl	MEP-1365-HC	147
Mianserin.HCl	MSR-1438-HC	135	Normeperidine-D ₄ .HCl	MEP-1537-HC	147
Midazolam	MID-111-FB	135	Normorphine.HCl.hydrate	M-34-HC	148
Midazolam.HCl	MID-111-HC	135	d-Norpropoxyphene.maleate	PPO-1357-MA	148
Mirtazapine	MRT-1166-FB	136	d,l-Norpropoxyphene-D ₅ .maleate	PPO-1361-MA	148
Morphine.monohydrate	M-35-FB	136	rac-Norsertraline.HCl	SRT-1583-HC	149
Morphine.HCl	M-35-HC	136	Nortriptyline.HCl	NTP-1091-HC	149
Morphine.HCl.trihydrate	M-35-HC	137	Noscapine.HCl	NOS-285-HC	149
Morphine.sulfate.pentahydrate	M-35-SU	137	Olanzapine	OLZ-1064-FB	150
Morphine-D ₃	M-39-FB	137	Oxazepam	OXA-122	150
Morphine-D ₃ .HCl	M-39-HC	138	Oxazepam-glucuronide.TFA	OXA-1530-TF	150
Morphine-3-β-D-glucuronide.hydrate	M-10-HY	138	Oxazepam-D ₅	OXA-860	151
Morphine-3-β-D-glucuronide-D ₃ .hydrate	M-42-HY	138	Oxycodone.HCl.monohydrate	C-404-HC	151
Morphine-6-β-D-glucuronide.hydrate	M-57-HY	139	Oxycodone-D ₆ .HCl	C-1248-HC	151
Morphine-6-β-D-glucuronide-D ₃ .hydrate	M-48-HY	139	Oxymorphone	M-406-FB	152
MPBP.HCl	MPB-1508-HC	139	Oxymorphone-D ₃	M-1229-FB	152
d,l-4-MTA.HCl	MTA-730-HC	140	Papaverine.HCl	PAP-283-HC	152
Nalorphine.HCl	M-777-HC	140	Paracetamol	PAR-284	153
Naloxone.HCl	NAL-195-HC	140	Paroxetine.HCl.hemihydrate	PRX-1254-HC	153
Naloxone-3-β-D-glucuronide.hydrate	NAL-450-HY	141	Paroxetine-D ₆ .maleate	PRX-1488-MA	153
Naltrexone.HCl	M-819-HC	141	PCP.HCl	PCP-436-HC	154
Nandrolone	TES-889	141	PCP-D ₅ .HCl	PCP-437-HC	154
Naphyrone.HCl	NPH-1396-HC	142	Pemoline	PEM-541-FB	154
l-Nicotine	NIC-756-FB	142	Pentedrone.HCl	PTD-1507-HC	155
Nimetazepam	NMT-1256	142	Pentobarbital.sodium salt	PTB-537-NA	155
Nitrazepam	NIT-112	143	Pentobarbital-D ₅	PTB-905-FA	155
Noranhidroecgonine methylester.HBr	COC-691-HB	143	Pentylone.HCl	PTY-1506-HC	156
Norbuprenorphine	BUP-982-FB	143	Phenacetin	PHN-978	156
Norbuprenorphine-D ₃	BUP-1355-FB	144	Phenazepam	PHZ-904-FB	156
Norclobazam	CLB-1368	144	2-Phenethylamine.HCl	PHA-883-HC	157
Norclomipramine.HCl	CLM-1250-HC	144	d,l-Pheniramine.maleate	PHN-1071-MA	157

Name	Code	Page	Name	Code	Page
Phenobarbital	PHB-376-FA	157	Stanozolol	STA-1522	170
Phentermine.HCl	PHE-844-HC	158	Street Heroin	STR-305	170
Phenylacetic acid	PAA-1074	158	Sufentanyl	SUF-690-FB	171
Phenylacetone	PNA-1073	158	Temazepam	TEM-123	171
Phenytoin	PNT-1450	159	Temazepam-D ₅	TEM-917	171
Pholcodine.monohydrate	C-720-FB	159	Temazepam glucuronide	TEM-1267-FA	172
Piperonal	PPR-1072	159	Testosterone	TES-842	172
d,l-PMA.HCl	PMA-619-HC	160	Testosterone-D ₃	TES-1149	172
d,l-PMMA.HCl	PMM-621-HC	160	Testosterone 17-heptanoate	TES-1242	173
Prazepam	PRA-148	160	Testosterone 17-isocaproate	TES-1243	173
Pregabalin	PRE-1475	161	Testosterone 17-phenylpropionate	TES-1241	173
Probenecid	PRO-717	161	Testosterone 17-propionate	TES-1240	174
Procaine.HCl	PRO-638-HC	161	Testosterone 17-undecanoate	TES-1253	174
Promethazine.HCl	PRO-460-HC	162	Tetrazepam	TET-145	174
d-Propoxyphene.HCl	PPO-697-HC	162	THCA-A (shipment under ice)	THC-741	175
d,l-Propoxyphene-D ₅ .HCl	PPO-1360-HC	162	(-)- Δ^8 -THC	THC-134	175
d,l-Prpranolol.HCl	PPN-1209-HC	163	(-)- Δ^9 -THC	THC-135	175
d,l-N-Propylamphetamine.HCl	AMP-834-HC	163	(-)- Δ^9 -THC-D ₃	THC-315	176
(+)-Pseudoephedrine	EPH-775-FB	163	d,l-11-Hydroxy- Δ^9 -THC	THC-318	176
(+)-Pseudoephedrine.HCl	EPH-775-HC	164	d,l-11-Hydroxy- Δ^9 -THC-D ₃	THC-319	176
(-)-Pseudoephedrine	EPH-776-FB	164	(-)-11-nor- Δ^9 -THC carboxylic acid	THC-316	177
Psilocin	PSI-410-FB	164	(+)-11-Nor- Δ^9 -THC carboxylic acid	THC-840	177
Psilocybin	PSI-411-FB	165	d,l-11-Nor- Δ^9 -THC carboxylic acid	THC-726	177
Pyrovalerone.HCl	PYR-1333-HC	165	d,l-11-Nor- Δ^9 -THC carboxylic acid glucuronide	THC-1306	178
Alpha-Pyrrolidinopropiophenone.HCl	PPP-1574-HC	165	d,l-11-nor- Δ^9 -THC carboxylic acid-D ₃	THC-750	178
Alpha-Pyrrolidinovalerophenone.HCl	PVP-1546-HC	166	d,l-11-nor- Δ^9 -THC carboxylic acid-D ₉	THC-1013	178
Quetiapine.hemifumarate	QUE-1200-FU	166	Thebaine	C-398-FB	179
Quinine.HCl	QUN-1135-HC	166	Theobromine	TBR-132-FB	179
RCS-4	RCS-1493	167	Theophylline	TPY-133-FB	179
Risperidone	RSP-1244	167	Thiopental	TPT-1099-FA	180
Safrole	SAF-1075	167	d,l-trans-Tilidine.HCl	TIL-47-HC	180
d,l-Salbutamol	SAL-117-FB	168	d,l-3,4,5-TMA.HCl	AMP-92-HC	180
Salvinorin A	SLV-1095	168	Topiramate	TPR-1391	181
(-)-Scopolamine-N-butyl bromide	HYO-818	168	Tramadol.HCl	TRA-779-HC	181
Secobarbital	SCB-402-FA	169	Trazodone.HCl	TZD-1373-HC	181
Secobarbital-D ₅	SCB-583-FA	169	Trenbolone	TBL-1529	182
Sertraline.HCl	SRT-1068-HC	169	Trenbolone acetate	TBL-1528	182
Sildenafil.citrate	SIL-984-CI	170	Triazolam	TRI-124-FB	182

Name	Code	Page
1-(3-Trifluoromethyl)phenyl-piperazine.HCl	PPZ-971-HC	183
Trimipramine.maleate	TRP-1078-MA	183
Tropacocaine.HCl	COC-1032-HC	183
UR-144	UR-1495	184
UR-144 N-(5-hydroxypentyl) metabolite	UR-1577	184
UR-144 N-pentanoic acid metabolite	UR-1576	184
Venlafaxine.HCl	VLF-1063-HC	185
Venlafaxine-D ₆ .HCl	VLF-1459-HC	185
XLR-11	XLR-1575	185
Ziprasidone	ZPR-1234-FB	186
Zolpidem.hemitartrate	ZOL-919-TA	186
Zolpidem-D ₆ .tartrate	ZOL-920-TA	186
Zopiclone	ZOP-921-FB	187
Zopiclone-D ₄	ZOP-1499-FB	187

Name	Code	Page
------	------	------

2		Page			
25B-1542-HC	25B-NB2OMe.HCl	54	AMP-834-HC	d,l-N-Propylamphetamine.HCl	163
25C-1564-HC	25C-NB2OMe.HCl	55	AMP-855-HC	d,l-N-Ethylamphetamine.HCl	88
25D-1563-HC	25D-NB2OMe.HCl	56	AMP-893-SU	d-Amphetamine-D ₃ .sulfate	38
25E-1557-HC	25E-NB2OMe.HCl	56	AMP-902-HC	d,l-HHMA.HCl	102
25H-1554-HC	25H-NB2OMe.HCl	57	AMP-92-HC	d,l-3,4,5-TMA.HCl	180
25I-1555-HC	25I-NB2OMe.HCl	59	AMP-942-HC	d,l-DOM.HCl	82
25N-1562-HC	25N-NB2OMe.HCl	63	AMP-946-HC	l-Methamphetamine.HCl	128
25P-1560-HC	25P-NB2OMe.HCl	68	AMP-95-HC	d,l-Amphetamine.HCl	39
25T2-1565-HC	25T2-NB2OMe.HCl	69	AMP-95-SU	d,l-Amphetamine.sulfate	40
25T4-1566-HC	25T4-NB2OMe.HCl	70	AMP-951-HC	d,l-DOET.HCl	81
25T7-1567-HC	25T7-NB2OMe.HCl	70	AMP-96-HC	d-Amphetamine.HCl	38
2CB-729-HC	2C-B.HCl	54	AMP-96-SU	d-Amphetamine.sulfate	38
2CC-1559-HC	2C-C.HCl	55	AMP-97-HC	l-Amphetamine.HCl	41
2CD-1553-HC	2C-D.HCl	55	AMP-976-HC	d,l-Amphetamine-D ₆ .HCl	40
2CE-1364-HC	2C-E.HCl	56	AND-1489	Androstenedione	41
2CH-728-HC	2C-H.HCl	57	ANT-1077	Anthranilic acid	43
2CI-740-HC	2C-I.HCl	59	ARP-1374	Aripiprazole	44
2CN-1552-HC	2C-N.HCl	63	ATR-874-FB	Atropine	44
2CP-1551-HC	2C-P.HCl	68			
3		Page	B		
345-1558-HC	Mescaline-NB2OMe.HCl	125	BDB-155-HC	d,l-BDB.HCl	45
A		Page	BDB-702-HC	d,l-BDB-D ₂ .HCl	45
AH-1571-HC	AH-7921.HCl	33	BOL-1581	Boldenone	47
ALB-403-FA	Allobarbitol	33	BPR-1544-HC	Bupropion.HCl	50
ALP-118-FB	Alprazolam	34	BRB-401-FA	Barbital	44
ALP-536-FB	α-Hydroxyalprazolam	105	BRO-104	Bromazepam	47
ALP-908-FB	Alprazolam-D ₅	34	BRO-1543	Bromazepam-D ₄	48
ALP-923-FB	α-Hydroxyalprazolam-D ₅	106	BRO-1585	3-Hydroxybromazepam	106
AMB-400-FA	Amobarbital	37	BTB-938-FA	Butobarbital	50
AMF-1286-HC	Amfepramone.HCl	35	BTL-1288-HC	Butylone.HCl	51
AMI-754-HC	Amitriptyline.HCl	37	BUF-1283-OX	Bufotenine.oxalate.monohydrate	48
AMP-1139-HC	d,l-Amphetamine-D ₃ .HCl	39	BUI-1473-HC	Buphedrine.HCl	48
AMP-1219-HC	d,l-4-Fluoroamphetamine.HCl	96	BUO-1472-HC	Buphedrone.HCl	49
AMP-1287-HC	d,l-N,N-Dimethylamphetamine.HCl	79	BUP-1355-FB	Norbuprenorphine-D ₃	144
AMP-1372-HC	d,l-4-Methylamphetamine.HCl	130	BUP-1516-HC	Buprenorphine-D ₄ .HCl	49
AMP-301-HC	d,l-Methamphetamine.HCl	127	BUP-399-HC	Buprenorphine.HCl	49
AMP-574-HC	d,l-Amphetamine-D ₁₁ .HCl	40	BUP-982-FB	Norbuprenorphine	143
AMP-623-HC	d,l-Methamphetamine-D ₅ .HCl	128	BUT-871-FA	Butalbital	50
AMP-732-HC	d-Methamphetamine.HCl	127	BZC-945-FB	Benzocaine	45
AMP-817-SU	l-Amphetamine-D ₃ .sulfate	41	C		
AMP-829-HC	d,l-Amphetamine-D ₅ .HCl (side chain)	39	C-100-TF	Dihydrocodeine-6-β-D-glucuronide.TFA	77
AMP-832-HC	d,l-MDDMA.HCl	120	C-102-HC	Dihydrocodeine.HCl	76
			C-1208-FB	Hydrocodone-D ₆	104
			C-1248-HC	Oxycodone-D ₆ .HCl	151

C-36-FB	Norcodeine	145	COC-207-FB	Cocaethylene	63
C-398-FB	Thebaine	179	COC-266-HC	Norcocaine.HCl	145
C-404-HC	Oxycodone.HCl.monohydrate	151	COC-267-HB	Anhydroecgonine methylester.HBr	42
C-405-BT	Hydrocodone.bitartrate	104	COC-280-HC	Anhydroecgonine.HCl	42
C-405-FB	Hydrocodone	103	COC-292-FB	Cocaine-D ₃	65
C-409-FB	Codeine-D ₆	67	COC-292-HC	Cocaine-D ₃ .HCl	65
C-41-HC	Codeine-D ₃ .HCl	66	COC-293-HC	Ecgonine methylester-D ₃ .HCl	85
C-424-FB	Hydrocodone-D ₃	104	COC-294-HY	Benzoylecgonine-D ₃ .Hydrate	46
C-451-HC	Dihydrocodeine-D ₃ .HCl	76	COC-296-HB	Anhydroecgonine methylester-D ₃ .HBr	43
C-46-HC	6-Acetylcodeine.HCl	31	COC-297-HC	Anhydroecgonine-D ₃ .HCl	42
C-49-HC	6-Acetylcodeine-D ₃ .HCl	31	COC-298-FB	Cocaethylene-D ₃	64
C-580-HC	Dihydrocodeine-D ₆ .HCl	77	COC-681-FB	trans-Cinnamoylcocaine	59
C-60-TF	Codeine-6-β-D-glucuronide.TFA	67	COC-691-HB	Noranhydroecgonine methylester.HBr	143
C-61-TF	Codeine-6-β-D-glucuronide-D ₃ .TFA	67	COT-1403-HC	(-)-Cotinine.HCl	68
C-69-FB	Codeine.monohydrate	65	CPH-887-MA	d,l-Chlorpheniramine.maleate	58
C-69-HC	Codeine.HCl	66	CSP-1101	Carisoprodol	53
C-69-PH	Codeine.phosphate.hemihydrate	66	CT2-821-HC	2C-T-2.HCl	69
C-720-FB	Pholcodine.monohydrate	159	CT4-879-HC	2C-T-4.HCl	69
C-820-HC	Ethylmorphine.HCl.dihydrate	89	CT7-822-HC	2C-T-7.HCl	70
C-846-HC	Norhydrocodone.HCl	146	CTL-1065-HB	Citalopram.HBr	60
C-98-TF	Dihydranorcodeine.TFA	78			
CAF-131-FB	Caffeine	51			
CAT-1517-HC	S(-)-Cathinone.HCl	54	D		Page
CAT-665-HC	Cathine.HCl	53	DBZ-1578-HC	1,4-Dibenzylpiperazine.2HCl	76
CAT-880-HC	d,l-Cathinone.HCl	53	DEM-114	Demoxepam	71
CBT-1568-HC	Clenbuterol.HCl	60	DEX-873-FB	Dextromethorphan	74
CBZ-1255-HC	Cyclobenzaprine.HCl	71	DIA-107	Diazepam	75
CHL-147-FB	Chlordiazepoxide	57	DIA-108	Desmethyldiazepam	72
CLB-1368	Norclobazam	144	DIA-109	Diazepam-D ₃	75
CLB-146	Clobazam	60	DIA-340	N-Ethylordiazepam	90
CLM-1069-HC	Clomipramine.HCl	61	DIA-826	Diazepam-D ₅	75
CLM-1250-HC	Norclomipramine.HCl	144	DIA-947	Desmethyldiazepam-D ₅	72
CLM-1251-HC	Clomipramine-D ₃ .HCl	61	DLX-1476-HC	Duloxetine.HCl	83
CLO-105	Clonazepam	61	DLX-1482-HC	Duloxetine-D ₃ .HCl	84
CLO-106-FB	7-Aminoclonazepam	35	DMA-82-HC	d,l-2,5-DMA.HCl	80
CLO-909	Clonazepam-D ₄	62	DMA-882-HC	d,l-3,4-DMA.HCl	81
CLO-926-FB	7-Aminoclonazepam-D ₄	35	DMP-722-HC	3,4-Dimethoxyphenethylamine.HCl	79
CLR-120-HY	Clorazepate.dipotassium.hydrate	62	DMT-943-FB	N,N-Dimethyltryptamine	80
CLZ-977-FB	Clozapine	62	DOB-274-HC	d,l-DOB.HCl	81
COC-1032-HC	Tropacocaine.HCl	183	DOI-1586-HC	d,l-DOI.HCl	82
COC-156-FB	Cocaine	64	DOT-1337-HC	Dothiepin.HCl (cis/trans)	82
COC-156-HC	Cocaine.HCl	64	DPH-1094-HC	Diphenhydramine.HCl	80
COC-204-FB	Benzoylecgonine	46	DSP-1093-HC	Desipramine.HCl	72
COC-205-HC	Ecgonine methylester.HCl	84	DXL-1220-SU	d,l-Doxylamine.succinate	83
COC-206-HC	Ecgonine.HCl	84	DXP-1092-HC	Doxepin.HCl	83

E		Page
EDD-738-CL	EDDP.perchlorate	85
EDD-739-CL	EDDP-D ₃ .perchlorate	85
EGL-332	Ethyl-β-D-glucuronide	88
EGL-780	Ethyl-β-D-glucuronide-D ₅	89
EPH-661-HC	(-)-Ephedrine.HCl	86
EPH-775-FB	(+)-Pseudoephedrine	163
EPH-775-HC	(+)-Pseudoephedrine.HCl	164
EPH-776-FB	(-)-Pseudoephedrine	164
EPH-845-HC	(+)-Ephedrine-D ₃ .HCl	86
EPH-888-HC	(+)-Ephedrine.HCl	86
ERG-803-TA	Ergotamine D-tartrate	87
EST-910-FB	Estazolam	87
ETC-1545-HC	Ethcathinone.HCl	87
ETE-1405-HC	d,l-4-Ethylephedrine.HCl	88
ETM-1402-HC	d,l-4-Ethylmethcathinone.HCl	89
ETS-972-NA	Ethylsulfate.sodium salt	91
ETS-979-NA	Ethylsulfate-D ₅ .sodium salt	91
ETY-1399-HC	Ethylone.HCl	90

F		Page
FAE-1451	Ethyl Palmitate	92
FAE-1453	Ethyl Myristate	91
FAE-1454	Ethyl Stearate	92
FEF-872-HC	d,l-Fenfluramine.HCl	93
FEN-1280-FB	Fentanyl-D ₅	94
FEN-1561-HC	Norfentanyl-D ₅ .HCl	146
FEN-1572-HC	Acetylfentanyl.HCl	31
FEN-622-FB	Fentanyl	93
FEN-632-HC	Norfentanyl.HCl	146
FEN-635-CI	Fentanyl.citrate	94
FEN-868-HC	d,l-cis-3-Methylfentanyl.HCl	133
FEN-870-HC	d,l-trans-3-Methylfentanyl.HCl	133
FEP-1456-HC	d,l-4-Fluoroephedrine.HCl	96
FLD-396	Fludiazepam	95
FLM-115	Flumazenil	95
FLR-143	Desalkylflurazepam	71
FLR-144-FB	Flurazepam	98
FLU-125-FB	7-Aminodesmethylflunitrazepam	36
FLU-71	Desmethylflunitrazepam	73
FLU-72	Flunitrazepam	95
FLU-73	Flunitrazepam-D ₃	96
FLU-74-FB	7-Aminoflunitrazepam	36
FLU-75-FB	7-Aminoflunitrazepam-D ₃	36
FLU-76	3-Hydroxyflunitrazepam	106

FLX-1471-HC	Fluoxetine-D ₆ .HCl	97
FLX-721-HC	Fluoxetine.HCl	97
FMC-1291-HC	Flephedrone.HCl	94
FNT-1098-HC	Fenethylamine.HCl	92
FNT-1134-HC	Fenethylamine-D ₃ .HCl	93
FPH-1233-HC	Fluphenazine.2HCl	98

G		Page
GAB-1474	Gabapentin	98
GBL-823	GBL	99
GHB-538-NA	GHB.sodium salt	99
GHB-752-NA	GHB-D ₆ .sodium salt	99

H		Page
HLM-1404-HC	Hellomethylamine.HCl	100
HLP-1067-FB	Haloperidol	100
HMA-85-HC	d,l-HMA.HCl	103
HMM-417-HC	d,l-HMMA.HCl	103
HXB-936	Hexobarbital	102
HYO-818	(-)-Scopolamine-N-butyl bromide	168

I		Page
IMP-1066-HC	Imipramine.HCl	108

J		Page
JWH-1293	JWH-073	111
JWH-1294	JWH-018	108
JWH-1308	JWH-200	113
JWH-1328	JWH-018-D ₁₁	109
JWH-1356	JWH-250	114
JWH-1362	JWH-019	111
JWH-1370	JWH-073 N-butanoic acid metabolite	111
JWH-1375	JWH-073 N-(4-hydroxybutyl) metabolite	112
JWH-1393	JWH-018 N-pentanoic acid metabolite	110
JWH-1398	JWH-018 N-(5-hydroxypropyl) metabolite	110
JWH-1411	JWH-018 N-(2-hydroxypropyl) metabolite	109
JWH-1419	JWH-018 N-(3-hydroxypropyl) metabolite	109
JWH-1426	JWH-018 N-(4-hydroxypropyl) metabolite	110
JWH-1432	JWH-073 N-(2-hydroxybutyl) metabolite	112
JWH-1443	JWH-073 N-(3-hydroxybutyl) metabolite	112
JWH-1491	JWH-122	113
JWH-1503	AM-2201	34
JWH-1505	JWH-081	113

K		Page			
KET-663-HC	Ketamine.HCl	114	M-57-HY	Morphine-6-β-D-glucuronide.hydrate	139
KET-932-HC	Norketamine.HCl	147	M-777-HC	Nalorphine.HCl	140
L		Page	M-819-HC	Naltrexone.HCl	141
LAM-698-FB	LAMPA	115	M-981-HC	6-Acetylmorphine-D ₆ .HCl	33
LID-636-FB	Lidocaine	115	M-99-HC	Dihydronormorphine.HCl	79
LMT-1296-FB	Lamotrigine	114	MAF-1548-HC	d,l-Metamfepramone.HCl	126
LOR-141	Lormetazepam	117	MBD-193-HC	d,l-MBDB.HCl	119
LOR-142	Lorazepam	116	MBD-571-HC	d,l-MBDB-D ₅ .HCl	119
LOR-913	Lorazepam-D ₄	116	MBZ-1579-HC	Methylbenzylpiperazine.2HCl	131
LPR-1281-FB	Loprazolam	116	MCA-835-HC	d,l-Methcathinone.HCl	129
LSD-397-FB	LSD	117	MDA-139-HC	d,l-MDA-D ₂ .HCl	120
LSD-426	Lysergic acid	118	MDA-79-HC	d,l-MDA.HCl	119
LSD-582-FB	LSD-D ₃	117	MDA-927-HC	d,l-MDA-D ₅ .HCl	120
LVT-1556	Levetiracetam	115	MDC-1519-HC	3,4-Methylenedioxcathinone.HCl	131
M		Page	MDE-191-HC	d,l-MDEA.HCl	121
M-10-HY	Morphine-3-β-D-glucuronide.hydrate	138	MDE-734-HC	d,l-MDEA-D ₅ .HCl	121
M-101-HC	Dihydromorphine.HCl	77	MDM-140-HC	d,l-MDMA-D ₃ .HCl	122
M-1163-FB	Heroin-D ₉	102	MDM-324-HC	d,l-MDMA-D ₅ .HCl	122
M-1229-FB	Oxymorphone-D ₃	152	MDM-94-HC	d,l-MDMA.HCl	121
M-1415-FB	Desomorphine	74	MDP-1509-HC	MDPBP.HCl	122
M-213-HC	Apomorphine.HCl	43	MEC-1299-HC	4-Methylethcathinone.HCl	132
M-275-HY	Dihydromorphine-3-β-D-glucuronide.hydrate	78	MED-110-FB	Medazepam	123
M-276-TF	Dihydromorphine-6-β-D-glucuronide.TFA	78	MEE-1455-HC	d,l-4-Methyl-N-ethyl-norephedrine.HCl	130
M-29-FB	Heroin	100	MEP-1365-HC	Normeperidine.HCl	147
M-29-HC	Heroin.HCl.monohydrate	101	MEP-1536-HC	Meperidine-D ₄ .HCl	123
M-34-HC	Normorphine.HCl.hydrate	148	MEP-1537-HC	Normeperidine-D ₄ .HCl	147
M-35-FB	Morphine.monohydrate	136	MEP-699-HC	Meperidine.HCl	123
M-35-HC	Morphine.HCl	136	MES-203-HC	Mescaline.HCl	125
M-35-HC	Morphine.HCl.trihydrate	137	MET-1197-HC	d,l-Methadone-D ₉ .HCl	127
M-35-SU	Morphine.sulfate.pentahydrate	137	MET-637-HC	d,l-Methadone.HCl	126
M-39-FB	Morphine-D ₃	137	MET-700-HC	d,l-Methadone-D ₃ .HCl	126
M-39-HC	Morphine-D ₃ .HCl	138	MHA-1550-HC	Methylhexanamine.HCl	133
M-40-FB	Heroin-D ₃	101	MID-111-FB	Midazolam	135
M-40-HC	Heroin-D ₃ .HCl	101	MID-111-HC	Midazolam.HCl	135
M-406-FB	Oxymorphone	152	MID-330-FB	α-Hydroxymidazolam	107
M-407-FB	Hydromorphone	105	MID-522-FB	4-Hydroxymidazolam	107
M-42-HY	Morphine-3-β-D-glucuronide-D ₃ .hydrate	138	MIX-1096	Benzodiazepines mixture 8	46
M-425-FB	Hydromorphone-D ₃	105	MMC-1252-HC	Mephedrone.HCl	124
M-43-HC	6-Acetylmorphine.HCl	32	MMC-1271-HC	Mephedrone-D ₃ .HCl	124
M-44-HC	6-Acetylmorphine-D ₃ .HCl	32	MPB-1142	Meprobamate	124
M-48-HY	Morphine-6-β-D-glucuronide-D ₃ .hydrate	139	MPB-1508-HC	MPBP.HCl	139
M-56-AS	3-Acetylmorphine.amidosulfonate	32	MPB-1541	Meprobamate-D ₇	125
			MPH-1043-HC	d,l-Methylphenidate.HCl	134
			MPP-1420-HC	3-Desmethyprodine.HCl	73
			MPT-1217-HC	Maprotiline.HCl	118

MRT-1166-FB	Mirtazapine	136	PMM-621-HC	d,l-PMMA.HCl	160
MSR-1438-HC	Mianserin.HCl	135	PNA-1073	Phenylacetone	158
MTA-730-HC	d,l-4-MTA.HCl	140	PNT-1450	Phenytoin	159
MTE-1406-HC	d,l-4-Methylephedrine.HCl	132	PPN-1209-HC	d,l-Propranolol.HCl	163
MTH-1290-HC	Methedrone.HCl	130	PPO-1357-MA	d-Norpropoxyphene.maleate	148
MTQ-765	Methaqualone	129	PPO-1360-HC	d,l-Propoxyphene-D ₅ .HCl	162
MTQ-785	Methaqualone-D ₇	129	PPO-1361-MA	d,l-Norpropoxyphene-D ₅ .maleate	148
MTY-1289-HC	Methylone.HCl	134	PPO-697-HC	d-Propoxyphene.HCl	162
MTY-1464-HC	Methylone-D ₃ .HCl	134	PPP-1547-HC	3,4-Methylenedioxy-α-	132
MZD-1274-FB	Mazindol	118	PPP-1574-HC	Alpha-Pyrrolidinopropiophenone.HCl	165
N			Page		
NAL-195-HC	Naloxone.HCl	140	PPR-1072	Piperonal	159
NAL-450-HY	Naloxone-3-β-D-glucuronide.hydrate	141	PPZ-1070-HC	1-Benzylpiperazine.2HCl	47
NIC-756-FB	l-Nicotine	142	PPZ-1097-HC	1-(4-Chlorophenyl)-piperazine.HCl	58
NIT-112	Nitrazepam	143	PPZ-970-HC	1-(3-Chlorophenyl)-piperazine.HCl	58
NIT-113-FB	7-Aminonitrazepam	37	PPZ-971-HC	1-(3-Trifluoromethyl)phenyl-piperazine.HCl	183
NMT-1256	Nimetazepam	142	PRA-148	Prazepam	160
NOR-662-HC	d,l-Norephedrine.HCl	145	PRE-1475	Pregabalin	161
NOS-285-HC	Noscapine.HCl	149	PRO-460-HC	Promethazine.HCl	162
NPH-1396-HC	Naphyrone.HCl	142	PRO-638-HC	Procaine.HCl	161
NTP-1091-HC	Nortriptyline.HCl	149	PRO-717	Probenecid	161
O			Page		
OLZ-1064-FB	Olanzapine	150	PRX-1254-HC	Paroxetine.HCl.hemihydrate	153
OXA-122	Oxazepam	150	PRX-1488-MA	Paroxetine-D ₆ .maleate	153
OXA-1530-TF	Oxazepam-glucuronide.TFA	150	PSI-410-FB	Psilocin	164
OXA-325	N-Ethylloxazepam	90	PSI-411-FB	Psilocybin	165
OXA-860	Oxazepam-D ₅	151	PTB-537-NA	Pentobarbital.sodium salt	155
P			Page		
PAA-1074	Phenylacetic acid	158	PTB-905-FA	Pentobarbital-D ₅	155
PAP-283-HC	Papaverine.HCl	152	PTD-1507-HC	Pentedrone.HCl	155
PAR-284	Paracetamol	153	PTY-1506-HC	Pentylone.HCl	156
PCP-436-HC	PCP.HCl	154	PVP-1546-HC	Alpha-Pyrrolidinovalerophenone.HCl	166
PCP-437-HC	PCP-D ₅ .HCl	154	PYR-1333-HC	Pyrovalerone.HCl	165
PEM-541-FB	Pemoline	154	PYR-1340-HC	3,4-Methylenedioxy-pyrovalerone.HCl	131
PFP-1573-HC	p-Fluorophenylpiperazine.2HCl	97	Q		
PHA-883-HC	2-Phenethylamine.HCl	157	Page		
PHB-376-FA	Phenobarbital	157	QUE-1200-FU	Quetiapine.hemifumarate	166
PHE-844-HC	Phentermine.HCl	158	QUN-1135-HC	Quinine.HCl	166
PHN-1071-MA	d,l-Pheniramine.maleate	157	R		
PHN-978	Phenacetin	156	Page		
PHZ-904-FB	Phenazepam	156	RCS-1493	RCS-4	167
PMA-619-HC	d,l-PMA.HCl	160	RSP-1244	Risperidone	167
			S		
			Page		
			SAF-1075	Safrole	167
			SAF-1076	Isosafrole (mixture of cis and trans)	108
			SAL-117-FB	d,l-Salbutamol	168
			SCB-402-FA	Secobarbital	169

SCB-583-FA	Secobarbital-D ₅	169	TPT-1099-FA	Thiopental	180
SIL-984-CI	Sildenafil.citrate	170	TPY-133-FB	Theophylline	179
SLV-1095	Salvinorin A	168	TRA-1510-HC	N-Desmethyl-cis-tramadol.HCl	73
SRT-1068-HC	Sertraline.HCl	169	TRA-1523-HC	O-Desmethyl-cis-tramadol.HCl	74
SRT-1583-HC	rac-Norserttraline.HCl	149	TRA-779-HC	Tramadol.HCl	181
STA-1522	Stanozolol	170	TRI-124-FB	Triazolam	182
STR-305	Street Heroin	170	TRP-1078-MA	Trimipramine.maleate	183
SUF-690-FB	Sufentanyl	171	TZD-1373-HC	Trazodone.HCl	181

T Page

TBL-1528	Trenbolone acetate	182
TBL-1529	Trenbolone	182
TBR-132-FB	Theobromine	179
TEM-123	Temazepam	171
TEM-1267-FA	Temazepam glucuronide	172
TEM-917	Temazepam-D ₅	171
TES-1149	Testosterone-D ₃	172
TES-1240	Testosterone 17-propionate	174
TES-1241	Testosterone 17-phenylpropionate	173
TES-1242	Testosterone 17-heptanoate	173
TES-1243	Testosterone 17-isocaproate	173
TES-1249	Methandienone	128
TES-1253	Testosterone 17-undecanoate	174
TES-842	Testosterone	172
TES-843	6-β-Hydroxytestosterone	107
TES-889	Nandrolone	141
TET-145	Tetrazeepam	174
THC-1013	d,l-11-nor-Δ ⁹ -THC carboxylic acid-D ₉	178
THC-1297	Cannabinol-D ₃	52
THC-1306	d,l-11-Nor-Δ ⁹ -THC carboxylic acid glucuronide	178
THC-134	(-)-Δ ⁸ -THC	175
THC-135	(-)-Δ ⁹ -THC	175
THC-1570	Cannabidiol-D ₃	52
THC-303	Cannabidiol	51
THC-315	(-)-Δ ⁹ -THC-D ₃	176
THC-316	(-)-11-nor-Δ ⁹ -THC carboxylic acid	177
THC-318	d,l-11-Hydroxy-Δ ⁹ -THC	176
THC-319	d,l-11-Hydroxy-Δ ⁹ -THC-D ₃	176
THC-377	Cannabinol	52
THC-726	d,l-11-Nor-Δ ⁹ -THC carboxylic acid	177
THC-741	THCA-A (shipment under ice)	175
THC-750	d,l-11-nor-Δ ⁹ -THC carboxylic acid-D ₃	178
THC-840	(+)-11-Nor-Δ ⁹ -THC carboxylic acid	177
TIL-47-HC	d,l-trans-Tilidine.HCl	180
TPR-1391	Topiramate	181

U Page

UR-1495	UR-144	184
UR-1576	UR-144 N-pentanoic acid metabolite	184
UR-1577	UR-144 N-(5-hydroxypentyl) metabolite	184

V Page

VLF-1063-HC	Venlafaxine.HCl	185
VLF-1459-HC	Venlafaxine-D ₆ .HCl	185

X Page

XLR-1575	XLR-11	185
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Z Page

ZOL-919-TA	Zolpidem.hemitartrate	186
ZOL-920-TA	Zolpidem-D ₆ .tartrate	186
ZOP-1499-FB	Zopiclone-D ₄	187
ZOP-921-FB	Zopiclone	187
ZPR-1234-FB	Ziprasidone	186

Alcohol			Page		
Ethyl-β-D-glucuronide	EGL-332	88	25T4-NB2OMe.HCl	25T4-1566-HC	70
Ethyl-β-D-glucuronide-D ₅	EGL-780	89	2C-T-7.HCl	CT7-822-HC	70
Ethylsulfate.sodium salt	ETS-972-NA	91	25T7-NB2OMe.HCl	25T7-1567-HC	70
Ethylsulfate-D ₅ .sodium salt	ETS-979-NA	91	3,4-Dimethoxyphenethylamine.HCl	DMP-722-HC	79
Ethyl Myristate	FAE-1453	91	d,l,N,N-Dimethylamphetamine.HCl	AMP-1287-HC	79
Ethyl Palmitate	FAE-1451	92	d,l-2,5-DMA.HCl	DMA-82-HC	80
Ethyl Stearate	FAE-1454	92	d,l-3,4-DMA.HCl	DMA-882-HC	81
			d,l-DOB.HCl	DOB-274-HC	81
			d,l-DOET.HCl	AMP-951-HC	81
			d,l-DOI.HCl	DOI-1586-HC	82
			d,l-DOM.HCl	AMP-942-HC	82
			(+)-Ephedrine.HCl	EPH-888-HC	86
			(+)-Ephedrine-D ₃ .HCl	EPH-845-HC	86
			(-)-Ephedrine.HCl	EPH-661-HC	86
			d,l,N-Ethylamphetamine.HCl	AMP-855-HC	88
			d,l-4-Ethylephedrine.HCl	ETE-1405-HC	88
			Fenethylamine.HCl	FNT-1098-HC	92
			Fenethylamine-D ₃ .HCl	FNT-1134-HC	93
			d,l-Fenfluramine.HCl	FEF-872-HC	93
			d,l-4-Fluoroamphetamine.HCl	AMP-1219-HC	96
			d,l-4-Fluoroephedrine.HCl	FEP-1456-HC	96
			Helioethylamine.HCl	HLM-1404-HC	100
			d,l-HHMA.HCl	AMP-902-HC	102
			d,l-HMA.HCl	HMA-85-HC	103
			d,l-HMMA.HCl	HMM-417-HC	103
			Mazindol	MZD-1274-FB	118
			d,l-MBDB.HCl	MBD-193-HC	119
			d,l-MBDB-D ₅ .HCl	MBD-571-HC	119
			d,l-MDA.HCl	MDA-79-HC	119
			d,l-MDA-D ₂ .HCl	MDA-139-HC	120
			d,l-MDA-D ₅ .HCl	MDA-927-HC	120
			d,l-MDDMA.HCl	AMP-832-HC	120
			d,l-MDEA.HCl	MDE-191-HC	121
			d,l-MDEA-D ₅ .HCl	MDE-734-HC	121
			d,l-MDMA.HCl	MDM-94-HC	121
			d,l-MDMA-D ₃ .HCl	MDM-140-HC	122
			d,l-MDMA-D ₅ .HCl	MDM-324-HC	122
			Mescaline.HCl	MES-203-HC	125
			Mescaline-NB2OMe.HCl	345-1558-HC	125
			d-Methamphetamine.HCl	AMP-732-HC	127
			d,l-Methamphetamine.HCl	AMP-301-HC	127
			d,l-Methamphetamine-D ₅ .HCl	AMP-623-HC	128
			l-Methamphetamine.HCl	AMP-946-HC	128
			d,l-4-Methyl-N-ethyl-norephedrine.HCl	MEE-1455-HC	130
			d,l-4-Methylamphetamine.HCl	AMP-1372-HC	130
Amphetamines & Sympathomimetic amines			Page		
d-Amphetamine.HCl	AMP-96-HC	38			
d-Amphetamine.sulfate	AMP-96-SU	38			
d-Amphetamine-D ₃ .sulfate	AMP-893-SU	38			
d,l-Amphetamine.HCl	AMP-95-HC	39			
d,l-Amphetamine-D ₃ .HCl	AMP-1139-HC	39			
d,l-Amphetamine-D ₅ .HCl (side chain)	AMP-829-HC	39			
d,l-Amphetamine-D ₆ .HCl	AMP-976-HC	40			
d,l-Amphetamine-D ₁₁ .HCl	AMP-574-HC	40			
d,l-Amphetamine.sulfate	AMP-95-SU	40			
l-Amphetamine.HCl	AMP-97-HC	41			
l-Amphetamine-D ₃ .sulfate	AMP-817-SU	41			
d,l-BDB.HCl	BDB-155-HC	45			
d,l-BDB-D ₂ .HCl	BDB-702-HC	45			
Buphedrine.HCl	BUI-1473-HC	48			
Cathine.HCl	CAT-665-HC	53			
2C-B.HCl	2CB-729-HC	54			
25B-NB2OMe.HCl	25B-1542-HC	54			
2C-C.HCl	2CC-1559-HC	55			
25C-NB2OMe.HCl	25C-1564-HC	55			
2C-D.HCl	2CD-1553-HC	55			
25D-NB2OMe.HCl	25D-1563-HC	56			
2C-E.HCl	2CE-1364-HC	56			
25E-NB2OMe.HCl	25E-1557-HC	56			
2C-H.HCl	2CH-728-HC	57			
25H-NB2OMe.HCl	25H-1554-HC	57			
2C-I.HCl	2CI-740-HC	59			
25I-NB2OMe.HCl	25I-1555-HC	59			
Clenbuterol.HCl	CBT-1568-HC	60			
2C-N.HCl	2CN-1552-HC	63			
25N-NB2OMe.HCl	25N-1562-HC	63			
2C-P.HCl	2CP-1551-HC	68			
25P-NB2OMe.HCl	25P-1560-HC	68			
2C-T-2.HCl	CT2-821-HC	69			
25T2-NB2OMe.HCl	25T2-1565-HC	69			
2C-T-4.HCl	CT4-879-HC	69			

d,l-4-Methylephedrine.HCl	MTE-1406-HC	132
Methylhexanamine.HCl	MHA-1550-HC	133
d,l-Methylphenidate.HCl	MPH-1043-HC	134
d,l-4-MTA.HCl	MTA-730-HC	140
d,l-Norephedrine.HCl	NOR-662-HC	145
Pemoline	PEM-541-FB	154
2-Phenethylamine.HCl	PHA-883-HC	157
Phentermine.HCl	PHE-844-HC	158
d,l-PMA.HCl	PMA-619-HC	160
d,l-PMMA.HCl	PMM-621-HC	160
d,l-N-Propylamphetamine.HCl	AMP-834-HC	163
(+)-Pseudoephedrine	EPH-775-FB	163
(+)-Pseudoephedrine.HCl	EPH-775-HC	164
(-)-Pseudoephedrine	EPH-776-FB	164
d,l-Salbutamol	SAL-117-FB	168
d,l-3,4,5-TMA.HCl	AMP-92-HC	180

Antidepressants

Page

Amitriptyline.HCl	AMI-754-HC	37
Citalopram.HBr	CTL-1065-HB	60
Clomipramine.HCl	CLM-1069-HC	61
Clomipramine-D ₃ .HCl	CLM-1251-HC	61
Desipramine.HCl	DSP-1093-HC	72
Dothiepin.HCl (cis/trans)	DOT-1337-HC	82
Doxepin.HCl	DXP-1092-HC	83
Duloxetine.HCl	DLX-1476-HC	83
Duloxetine-D ₃ .HCl	DLX-1482-HC	84
Fluoxetine.HCl	FLX-721-HC	97
Fluoxetine-D ₆ .HCl	FLX-1471-HC	97
Imipramine.HCl	IMP-1066-HC	108
Maprotiline.HCl	MPT-1217-HC	118
Mianserin.HCl	MSR-1438-HC	135
Mirtazapine	MRT-1166-FB	136
Norclomipramine.HCl	CLM-1250-HC	144
rac-Norsertraline.HCl	SRT-1583-HC	149
Nortriptyline.HCl	NTP-1091-HC	149
Paroxetine.HCl.hemihydrate	PRX-1254-HC	153
Paroxetine-D ₆ .maleate	PRX-1488-MA	153
Sertraline.HCl	SRT-1068-HC	169
Trazodone.HCl	TZD-1373-HC	181
Trimipramine.maleate	TRP-1078-MA	183
Venlafaxine.HCl	VLF-1063-HC	185
Venlafaxine-D ₆ .HCl	VLF-1459-HC	185

Antipsychotics

Page

Aripiprazole	ARP-1374	44
Clozapine	CLZ-977-FB	62
Fluphenazine.2HCl	FPH-1233-HC	98
Haloperidol	HLP-1067-FB	100
Olanzapine	OLZ-1064-FB	150
Quetiapine.hemifumarate	QUE-1200-FU	166
Risperidone	RSP-1244	167
Ziprasidone	ZPR-1234-FB	186

Barbiturates

Page

Allobarbital	ALB-403-FA	33
Amobarbital	AMB-400-FA	37
Barbital	BRB-401-FA	44
Butobarbital	BTB-938-FA	50
Butalbital	BUT-871-FA	50
Hexobarbital	HXB-936	102
Pentobarbital.sodium salt	PTB-537-NA	155
Pentobarbital-D ₅	PTB-905-FA	155
Phenobarbital	PHB-376-FA	157
Secobarbital	SCB-402-FA	169
Secobarbital-D ₅	SCB-583-FA	169
Thiopental	TPT-1099-FA	180

Benzodiazepines

Page

Alprazolam	ALP-118-FB	34
Alprazolam-D ₅	ALP-908-FB	34
7-Aminoclonazepam	CLO-106-FB	35
7-Aminoclonazepam-D ₄	CLO-926-FB	35
7-Aminodesmethyflunitrazepam	FLU-125-FB	36
7-Aminoflunitrazepam	FLU-74-FB	36
7-Aminoflunitrazepam-D ₃	FLU-75-FB	36
7-Aminonitrazepam	NIT-113-FB	37
Benzodiazepines mixture 8	MIX-1096	46
Bromazepam	BRO-104	47
Bromazepam-D ₄	BRO-1543	48
Chlordiazepoxide	CHL-147-FB	57
Clobazam	CLB-146	60
Clonazepam	CLO-105	61
Clonazepam-D ₄	CLO-909	62
Clorazepate.dipotassium.hydrate	CLR-120-HY	62
Demoxepam	DEM-114	71
Desalkylflurazepam	FLR-143	71
Desmethyldiazepam	DIA-108	72
Desmethyldiazepam-D ₅	DIA-947	72

Desmethylflunitrazepam	FLU-71	73	Buphedrone.HCl	BUO-1472-HC	49
Diazepam	DIA-107	75	Bupropion.HCl	BPR-1544-HC	50
Diazepam-D ₃	DIA-109	75	Butylone.HCl	BTL-1288-HC	51
Diazepam-D ₅	DIA-826	75	d,l-Cathinone.HCl	CAT-880-HC	53
Estazolam	EST-910-FB	87	S(-)-Cathinone.HCl	CAT-1517-HC	54
N-Ethylordiazepam	DIA-340	90	Ethcathinone.HCl	ETC-1545-HC	87
N-Ethylloxazepam	OXA-325	90	d,l-4-Ethylmethcathinone.HCl	ETM-1402-HC	89
Fludiazepam	FLD-396	95	Ethylone.HCl	ETY-1399-HC	90
Flumazenil	FLM-115	95	Flephedrone.HCl	FMC-1291-HC	94
Flunitrazepam	FLU-72	95	MDPBP.HCl	MDP-1509-HC	122
Flunitrazepam-D ₃	FLU-73	96	Mephedrone.HCl	MMC-1252-	124
Flurazepam	FLR-144-FB	98	Mephedrone-D ₃ .HCl	MMC-1271-	124
α-Hydroxyalprazolam	ALP-536-FB	105	d,l-Metamfepramone.HCl	MAF-1548-HC	126
α-Hydroxyalprazolam-D ₅	ALP-923-FB	106	d,l-Methcathinone.HCl	MCA-835-HC	129
3-Hydroxybromazepam	BRO-1585	106	Methedrone.HCl	MTH-1290-HC	130
3-Hydroxyflunitrazepam	FLU-76	106	3,4-Methylenedioxcathinone.HCl	MDC-1519-HC	131
α-Hydroxymidazolam	MID-330-FB	107	3,4-Methylenedioxy-pyrovalerone.HCl	PYR-1340-HC	131
4-Hydroxymidazolam	MID-522-FB	107	3,4-Methylenedioxy-α-	PPP-1547-HC	132
Loprazolam	LPR-1281-FB	116	4-Methylethcathinone.HCl	MEC-1299-HC	132
Lorazepam	LOR-142	116	Methylone.HCl	MTY-1289-HC	134
Lorazepam-D ₄	LOR-913	116	Methylone-D ₃ .HCl	MTY-1464-HC	134
Lormetazepam	LOR-141	117	MPBP.HCl	MPB-1508-HC	139
Medazepam	MED-110-FB	123	Naphyrone.HCl	NPH-1396-HC	142
Midazolam	MID-111-FB	135	Pentadrone.HCl	PTD-1507-HC	155
Midazolam.HCl	MID-111-HC	135	Pentylone.HCl	PTY-1506-HC	156
Nimetazepam	NMT-1256	142	Pyrovalerone.HCl	PYR-1333-HC	165
Nitrazepam	NIT-112	143	Alpha-Pyrrolidinopropiophenone.HCl	PPP-1574-HC	165
Norclobazam	CLB-1368	144	Alpha-Pyrrolidinovalerophenone.HCl	PVP-1546-HC	166
Oxazepam	OXA-122	150			
Oxazepam-glucuronide.TFA	OXA-1530-TF	150	Cocaines	Page	
Oxazepam-D ₅	OXA-860	151	Anhydroecgonine.HCl	COC-280-HC	42
Phenazepam	PHZ-904-FB	156	Anhydroecgonine-D ₃ .HCl	COC-297-HC	42
Prazepam	PRA-148	160	Anhydroecgonine methylester.HBr	COC-267-HB	42
Temazepam	TEM-123	171	Anhydroecgonine methylester-D ₃ .HBr	COC-296-HB	43
Temazepam-D ₅	TEM-917	171	Atropine	ATR-874-FB	44
Temazepam glucuronide	TEM-1267-FA	172	Benzoylecgonine	COC-204-FB	46
Tetrazepam	TET-145	174	Benzoylecgonine-D ₃ .Hydrate	COC-294-HY	46
Triazolam	TRI-124-FB	182	trans-Cinnamoylcocaine	COC-681-FB	59
Zolpidem.hemitartrate	ZOL-919-TA	186	Cocaethylene	COC-207-FB	63
Zolpidem-D ₆ .tartrate	ZOL-920-TA	186	Cocaethylene-D ₃	COC-298-FB	64
Zopiclone	ZOP-921-FB	187	Cocaine	COC-156-FB	64
Zopiclone-D ₄	ZOP-1499-FB	187	Cocaine.HCl	COC-156-HC	64
			Cocaine-D ₃	COC-292-FB	65
Cathinones		Page	Cocaine-D ₃ .HCl	COC-292-HC	65
Amfepramone.HCl	AMF-1286-HC	35	Ecgonine.HCl	COC-206-HC	84

Ecgonine methylester.HCl	COC-205-HC	84	Dihydrocodeine.HCl	C-102-HC	76
Ecgonine methylester-D ₃ .HCl	COC-293-HC	85	Dihydrocodeine-D ₃ .HCl	C-451-HC	76
Noranhydroecgonine methylester.HBr	COC-691-HB	143	Dihydrocodeine-D ₆ .HCl	C-580-HC	77
Norcocaine.HCl	COC-266-HC	145	Dihydrocodeine-6-β-D-glucuronide.TFA	C-100-TF	77
Tropacocaine.HCl	COC-1032-HC	183	Dihydromorphine.HCl	M-101-HC	77
			Dihydromorphine-3-β-D-glucuronide.hydrate	M-275-HY	78
			Dihydromorphine-6-β-D-glucuronide.TFA	M-276-TF	78
			Dihydronorcodeine.TFA	C-98-TF	78
			Dihydronormorphine.HCl	M-99-HC	79
			EDDP.perchlorate	EDD-738-CL	85
			EDDP-D ₃ .perchlorate	EDD-739-CL	85
			Ethylmorphine.HCl.dihydrate	C-820-HC	89
			Fentanyl	FEN-622-FB	93
			Fentanyl-D ₅	FEN-1280-FB	94
			Fentanyl.citrate	FEN-635-CI	94
			Heroin	M-29-FB	100
			Heroin.HCl.monohydrate	M-29-HC	101
			Heroin-D ₃	M-40-FB	101
			Heroin-D ₃ .HCl	M-40-HC	101
			Heroin-D ₉	M-1163-FB	102
			Hydrocodone	C-405-FB	103
			Hydrocodone.bitartrate	C-405-BT	104
			Hydrocodone-D ₃	C-424-FB	104
			Hydrocodone-D ₆	C-1208-FB	104
			Hydromorphone	M-407-FB	105
			Hydromorphone-D ₃	M-425-FB	105
			Meperidine.HCl	MEP-699-HC	123
			Meperidine-D ₄ .HCl	MEP-1536-HC	123
			d,l-Methadone.HCl	MET-637-HC	126
			d,l-Methadone-D ₃ .HCl	MET-700-HC	126
			d,l-Methadone-D ₉ .HCl	MET-1197-HC	127
			d,l-cis-3-Methylfentanyl.HCl	FEN-868-HC	133
			d,l-trans-3-Methylfentanyl.HCl	FEN-870-HC	133
			Morphine.monohydrate	M-35-FB	136
			Morphine.HCl	M-35-HC	136
			Morphine.HCl.trihydrate	M-35-HC	137
			Morphine.sulfate.pentahydrate	M-35-SU	137
			Morphine-D ₃	M-39-FB	137
			Morphine-D ₃ .HCl	M-39-HC	138
			Morphine-3-β-D-glucuronide.hydrate	M-10-HY	138
			Morphine-3-β-D-glucuronide-D ₃ .hydrate	M-42-HY	138
			Morphine-6-β-D-glucuronide.hydrate	M-57-HY	139
			Morphine-6-β-D-glucuronide-D ₃ .hydrate	M-48-HY	139
			Nalorphine.HCl	M-777-HC	140
			Naloxone.HCl	NAL-195-HC	140

Hallucinogens			Page		
Bufotenine.oxalate.monohydrate	BUF-1283-OX	48			
N,N-Dimethyltryptamine	DMT-943-FB	80			
Ergotamine D-tartrate	ERG-803-TA	87			
Ketamine.HCl	KET-663-HC	114			
LAMPA	LAM-698-FB	115			
LSD	LSD-397-FB	117			
LSD-D ₃	LSD-582-FB	117			
Lysergic acid	LSD-426	118			
Norketamine.HCl	KET-932-HC	147			
PCP.HCl	PCP-436-HC	154			
PCP-D ₅ .HCl	PCP-437-HC	154			
Psilocin	PSI-410-FB	164			
Psilocybin	PSI-411-FB	165			
Salvinorin A	SLV-1095	168			

Opioids			Page		
6-Acetylcodeine.HCl	C-46-HC	31			
6-Acetylcodeine-D ₃ .HCl	C-49-HC	31			
Acetylfentanyl.HCl	FEN-1572-HC	31			
3-Acetylmorphine.amidosulfonate	M-56-AS	32			
6-Acetylmorphine.HCl	M-43-HC	32			
6-Acetylmorphine-D ₃ .HCl	M-44-HC	32			
6-Acetylmorphine-D ₆ .HCl	M-981-HC	33			
AH-7921.HCl	AH-1571-HC	33			
Buprenorphine.HCl	BUP-399-HC	49			
Buprenorphine-D ₄ .HCl	BUP-1516-HC	49			
Codeine.monohydrate	C-69-FB	65			
Codeine.HCl	C-69-HC	66			
Codeine.phosphate.hemihydrate	C-69-PH	66			
Codeine-D ₃ .HCl	C-41-HC	66			
Codeine-D ₆	C-409-FB	67			
Codeine-6-β-D-glucuronide.TFA	C-60-TF	67			
Codeine-6-β-D-glucuronide-D ₃ .TFA	C-61-TF	67			
3-Desmethylprodine.HCl	MPP-1420-HC	73			
N-Desmethyl-cis-tramadol.HCl	TRA-1510-HC	73			
O-Desmethyl-cis-tramadol.HCl	TRA-1523-HC	74			
Desomorphine	M-1415-FB	74			
Dextromethorphan	DEX-873-FB	74			

Naloxone-3-β-D-glucuronide.hydrate	NAL-450-HY	141	1-Benzylpiperazine.2HCl	PPZ-1070-HC	47
Naltrexone.HCl	M-819-HC	141	Caffeine	CAF-131-FB	51
Norbuprenorphine	BUP-982-FB	143	Carisoprodol	CSP-1101	53
Norbuprenorphine-D ₃	BUP-1355-FB	144	1-(3-Chlorophenyl)-piperazine.HCl	PPZ-970-HC	58
Norcodeine	C-36-FB	145	1-(4-Chlorophenyl)-piperazine.HCl	PPZ-1097-HC	58
Norfentanyl.HCl	FEN-632-HC	146	d,l-Chlorpheniramine.maleate	CPH-887-MA	58
Norfentanyl-D ₅ .HCl	FEN-1561-HC	146	(-)-Cotinine.HCl	COT-1403-HC	68
Norhydrocodone.HCl	C-846-HC	146	Cyclobenzaprine.HCl	CBZ-1255-HC	71
Normeperidine.HCl	MEP-1365-HC	147	1,4-Dibenzylpiperazine.2HCl	DBZ-1578-HC	76
Normeperidine-D ₄ .HCl	MEP-1537-HC	147	p-Fluorophenylpiperazine.2HCl	PFZ-1573-HC	97
Normorphine.HCl.hydrate	M-34-HC	148	Gabapentin	GAB-1474	98
d-Norpropoxyphene.maleate	PPO-1357-MA	148	Isosafrole (mixture of cis and trans)	SAF-1076	108
d,l-Norpropoxyphene-D ₅ .maleate	PPO-1361-MA	148	Lamotrigine	LMT-1296-FB	114
Noscapine.HCl	NOS-285-HC	149	Levetiracetam	LVT-1556	115
Oxycodone.HCl.monohydrate	C-404-HC	151	Lidocaine	LID-636-FB	115
Oxycodone-D ₆ .HCl	C-1248-HC	151	Methylbenzylpiperazine.2HCl	MBZ-1579-HC	131
Oxymorphone	M-406-FB	152	l-Nicotine	NIC-756-FB	142
Oxymorphone-D ₃	M-1229-FB	152	Paracetamol	PAR-284	153
Papaverine.HCl	PAP-283-HC	152	Phenacetin	PHN-978	156
Pholcodine.monohydrate	C-720-FB	159	d,l-Pheniramine.maleate	PHN-1071-MA	157
d-Propoxyphene.HCl	PPO-697-HC	162	Phenylacetic acid	PAA-1074	158
d,l-Propoxyphene-D ₅ .HCl	PPO-1360-HC	162	Phenylacetone	PNA-1073	158
Street Heroin	STR-305	170	Phenytoin	PNT-1450	159
Sufentanyl	SUF-690-FB	171	Piperonal	PPR-1072	159
Thebaine	C-398-FB	179	Pregabalin	PRE-1475	161
d,l-trans-Tilidine.HCl	TIL-47-HC	180	Probenecid	PRO-717	161
Tramadol.HCl	TRA-779-HC	181	Procaine.HCl	PRO-638-HC	161
			Quinine.HCl	QUN-1135-HC	166
			Safrole	SAF-1075	167
Other CNS Depressants		Page	(-)-Scopolamine-N-butyl bromide	HYO-818	168
Benzocaine	BZC-945-FB	45	Sildenafil.citrate	SIL-984-CI	170
Diphenhydramine.HCl	DPH-1094-HC	80	Theobromine	TBR-132-FB	179
d,l-Doxylamine.succinate	DXL-1220-SU	83	Theophylline	TPY-133-FB	179
GBL	GBL-823	99	Topiramate	TPR-1391	181
GHB.sodium salt	GHB-538-NA	99	1-(3-Trifluoromethyl)phenyl-piperazine.HCl	PPZ-971-HC	183
GHB-D ₆ .sodium salt	GHB-752-NA	99			
Meprobamate	MPB-1142	124	Phyto Cannabinoids		Page
Meprobamate-D ₇	MPB-1541	125	Cannabidiol	THC-303	51
Methaqualone	MTQ-765	129	Cannabidiol-D ₃	THC-1570	52
Methaqualone-D ₇	MTQ-785	129	Cannabinol	THC-377	52
Promethazine.HCl	PRO-460-HC	162	Cannabinol-D ₃	THC-1297	52
d,l-Propranolol.HCl	PPN-1209-HC	163	THCA-A (shipment under ice)	THC-741	175
			(-)-Δ ⁸ -THC	THC-134	175
Other Products		Page	(-)-Δ ⁹ -THC	THC-135	175
Anthranilic acid	ANT-1077	43	(-)-Δ ⁹ -THC-D ₃	THC-315	176
Apomorphine.HCl	M-213-HC	43			

d,l-11-Hydroxy- Δ^9 -THC	THC-318	176	RCS-4	RCS-1493	167
d,l-11-Hydroxy- Δ^9 -THC- D_3	THC-319	176	UR-144	UR-1495	184
(-)-11-nor- Δ^9 -THC carboxylic acid	THC-316	177	UR-144 N-(5-hydroxypentyl) metabolite	UR-1577	184
(+)-11-Nor- Δ^9 -THC carboxylic acid	THC-840	177	UR-144 N-pentanoic acid metabolite	UR-1576	184
d,l-11-Nor- Δ^9 -THC carboxylic acid	THC-726	177	XLR-11	XLR-1575	185
d,l-11-Nor- Δ^9 -THC carboxylic acid glucuronide	THC-1306	178			
d,l-11-nor- Δ^9 -THC carboxylic acid- D_3	THC-750	178			
d,l-11-nor- Δ^9 -THC carboxylic acid- D_9	THC-1013	178			

Steroids Page

Androstenedione	AND-1489	41
Boldenone	BOL-1581	47
6- β -Hydroxytestosterone	TES-843	107
Methandienone	TES-1249	128
Nandrolone	TES-889	141
Stanozolol	STA-1522	170
Testosterone	TES-842	172
Testosterone- D_3	TES-1149	172
Testosterone 17-heptanoate	TES-1242	173
Testosterone 17-isocaproate	TES-1243	173
Testosterone 17-phenylpropionate	TES-1241	173
Testosterone 17-propionate	TES-1240	174
Testosterone 17-undecanoate	TES-1253	174
Trenbolone	TBL-1529	182
Trenbolone acetate	TBL-1528	182

Synthetic Cannabinoids Page

AM-2201	JWH-1503	34
JWH-018	JWH-1294	108
JWH-018- D_{11}	JWH-1328	109
JWH-018 N-(2-hydroxypentyl) metabolite	JWH-1411	109
JWH-018 N-(3-hydroxypentyl) metabolite	JWH-1419	109
JWH-018 N-(4-hydroxypentyl) metabolite	JWH-1426	110
JWH-018 N-(5-hydroxypentyl) metabolite	JWH-1398	110
JWH-018 N-pentanoic acid metabolite	JWH-1393	110
JWH-019	JWH-1362	111
JWH-073	JWH-1293	111
JWH-073 N-butanoic acid metabolite	JWH-1370	111
JWH-073 N-(2-hydroxybutyl) metabolite	JWH-1432	112
JWH-073 N-(3-hydroxybutyl) metabolite	JWH-1443	112
JWH-073 N-(4-hydroxybutyl) metabolite	JWH-1375	112
JWH-081	JWH-1505	113
JWH-122	JWH-1491	113
JWH-200	JWH-1308	113
JWH-250	JWH-1356	114

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Terms of payment are net 30 days from the date of invoice except as otherwise stated in a written agreement signed by an authorized officer of Lipomed. Past due accounts shall: (a) bear interest at the greater of i) one and one-half (1½) per cent per month, an 18% annual rate, or ii) the maximum rate permitted by applicable law, and (b) be subject to reasonable collection costs (including legal fees and expenses) payable as incurred by Lipomed.

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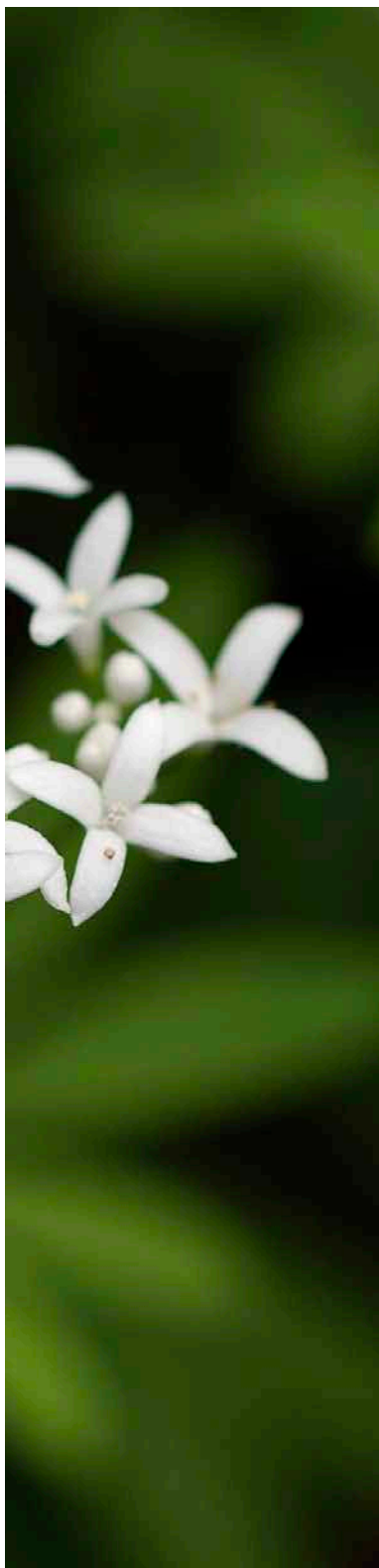
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(b) **LIMITED LIABILITY.** Lipomed shall not, in any event, be liable for any consequential, incidental or special damages, punitive damages, or costs or expenses in the event of any breach of warranty or in the event of any default in any term herein or in the event of any loss, damage, injury or cost resulting from or arising out of or in respect of any Product.

8. Cancellation, Alteration or Delay requested by Buyer

Requests by Buyer to cancel or alter an order or to temporarily or permanently stop work or delivery must be made in writing, and any purported acceptance by Lipomed of any such request must be evidenced by the manual signature of an authorized officer of Lipomed in order to be enforceable against Lipomed. Lipomed reserves the right to accept or refuse any such request, and to set additional charges and other conditions under which a request is granted. Any such additional charges will be due and payable 30 days after notification of Buyer by Lipomed. All Product, parts or materials ordered or held by Lipomed at Buyer's request shall be at the risk and expense of Buyer. Lipomed, at its option, may invoice Buyer for all costs and expenses



resulting from such a request. Such invoices shall be due and payable 30 days from issuance.

9. Suspension of Performance

In the event that: a) the Buyer fails to comply with the terms of payment outlined above; b) Buyer makes an assignment for the benefit of creditors; c) a petition shall be filed by or against Buyer under any bankruptcy or insolvency law; d) if Buyer admits its inability to pay its debts as they come due; e) if a trustee, receiver or liquidator is appointed for any part of the assets of Buyer; or f) if Lipomed has reasonable grounds for insecurity as to due performance by Buyer, then Lipomed's obligation to perform hereunder shall immediately cease, unless Lipomed thereafter otherwise agrees in writing with Buyer, Buyer's trustee, receiver or representative to continue performance under these or amended terms. Charges to Buyer shall be governed by the provisions of Paragraph 7.

10. Reproduction Rights, Nondisclosure

Specifications, reports, materials, information and other data of Lipomed relating to an order and all proprietary rights and interests therein and the subject matter thereof ("Proprietary Information") shall remain the property of Lipomed (which term, for purposes of this paragraph only, shall include any and all affiliates of Lipomed). Buyer agrees that it will not, without the prior written consent of Lipomed evidenced by the manual signature of an authorized officer of Lipomed: (i) use Proprietary Information for the production or procurement of Product covered by this order or any similar product from any other source, (ii) reproduce or otherwise appropriate Proprietary Information, or (iii) disclose Proprietary Information or make it available to any unauthorized third party, in each case without obtaining Lipomed's prior written consent evidenced by the manual signature of an authorized officer of Lipomed. Buyer shall cause its employees, agents and others having access to Proprietary Information to be aware of, and to abide by, the terms of this paragraph. The parties acknowledge that damages at law may be an inadequate remedy for the breach or threatened breach by this paragraph 9, and that in the event of such a breach or threatened breach Lipomed's rights hereunder may be enforced by injunction or other equitable remedy in addition to and not in lieu of its rights to damages at law.

11. Conflicting Terms

These terms and conditions, along with the Specifications, constitute the entire agreement between the parties with regard to the subject matter hereof, and supersede all oral or written agreements and understandings with respect thereto. No terms in addition to or that conflict with these terms and conditions or the Specifications that are contained in any document pro-



duced by Buyer shall be binding upon Lipomed unless agreed to in a document bearing the manual signature of an authorized officer of Lipomed. If a purchase order, acceptance, confirmation or other communication from Buyer includes any term or condition contrary to, or in addition to, the terms and conditions stated herein or in the Specifications, Buyer's acceptance of the Product and services which are the subject hereof shall constitute Buyer's complete and unconditional assent to the terms hereof unless Buyer clearly instructs Lipomed in writing, prior to acceptance of the Product, to cancel the order. Buyer's communication of contrary or additional terms and conditions following acceptance of the Product shall be construed as an offer to supplement and/or amend Lipomed's terms and conditions. Such offer shall be deemed rejected unless accepted by Lipomed in a document bearing the manual signature of an authorized officer of Lipomed.

12. Electronic Transactions

Buyer and Lipomed agree to conduct the transactions governed by these terms and conditions by electronic means except: (i) as to matters where a manual signature of an authorized Lipomed officer is required hereby; and (ii) Lipomed's liability hereunder (including without limitation its warranty liability under paragraph 4) may not be increased or expanded except by an amendment or waiver complying with the terms of paragraph 13 bearing the manual signature of an authorized officer of Lipomed.

13. Security Interest

Lipomed shall retain a security interest in all Product until payment in full of the purchase price thereof by Buyer. Buyer authorizes Lipomed to file a financing statement covering any and all such Product at any time that Lipomed determines in its discretion that past or future sales to Buyer should be made on a secured basis.

14. Remedies

Upon default by Buyer, Lipomed shall have the rights and remedies of a seller under the Uniform Commercial Code or other applicable law. Ten days' notice shall constitute reasonable notice of Lipomed's intention to sell Product at public or private sale.

15. Miscellaneous

These terms and conditions shall be effective from the date of Buyer's purchase order. Any unenforceable provision hereof shall be reformed to the extent necessary to permit enforcement thereof. Any amendment or waiver of any provision hereof may be made only by a written instrument executed or agreed to by Buyer and an authorized officer Lipomed. No delay or omis-



sion on the part of either party in exercising any right hereunder shall operate as a waiver thereof, and no single or partial exercise of any right shall preclude any other or further exercise thereof or the exercise of any other right. No waiver of any breach shall operate as a waiver of any other breach or of the same breach on a future occasion. Notices are deemed given when received, regardless of the means of transmission. These terms and conditions shall be construed in accordance with the laws of Massachusetts. In the event that notwithstanding the foregoing choice of law a court shall determine that the United Nations Convention on Contracts for the International Sale of Goods ("CISG") applies to transactions subject to these terms and conditions, the provisions contained in these Terms and Conditions shall nonetheless control, even when in contradictions with the CISG.

Lipomed AG (“Lipomed”) Standard Terms and Conditions of Sale

1. Price

All price quotations are made and orders accepted on the basis of Lipomed’s prices in effect at the date of order, except as otherwise specifically agreed in writing by Lipomed. All prices are subject to change without notice. Any taxes or fees that Lipomed may be required to pay or collect will be charged to Buyer. Unless otherwise stated prices do not include insurance, duties, taxes, and similar charges.

2. Terms

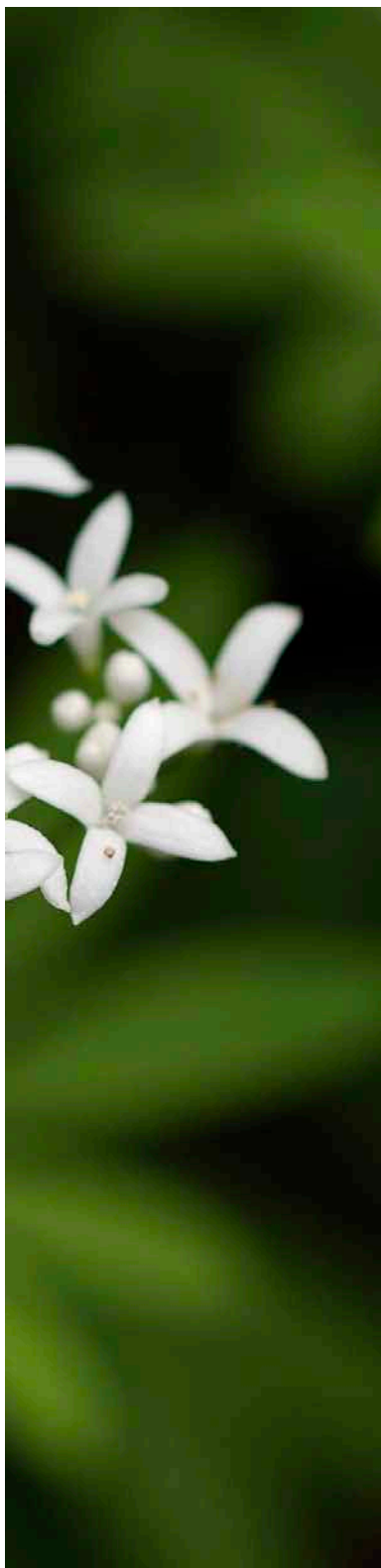
Terms of payment are net 30 days from the date of invoice except as otherwise stated in a written agreement signed by an authorized officer of Lipomed. Past due accounts shall: (a) bear interest at the greater of i) one and one-half (1½) per cent per month, an 18% annual rate, or ii) the maximum rate permitted by applicable law, and (b) be subject to reasonable collection costs (including legal fees and expenses) payable as incurred by Lipomed.

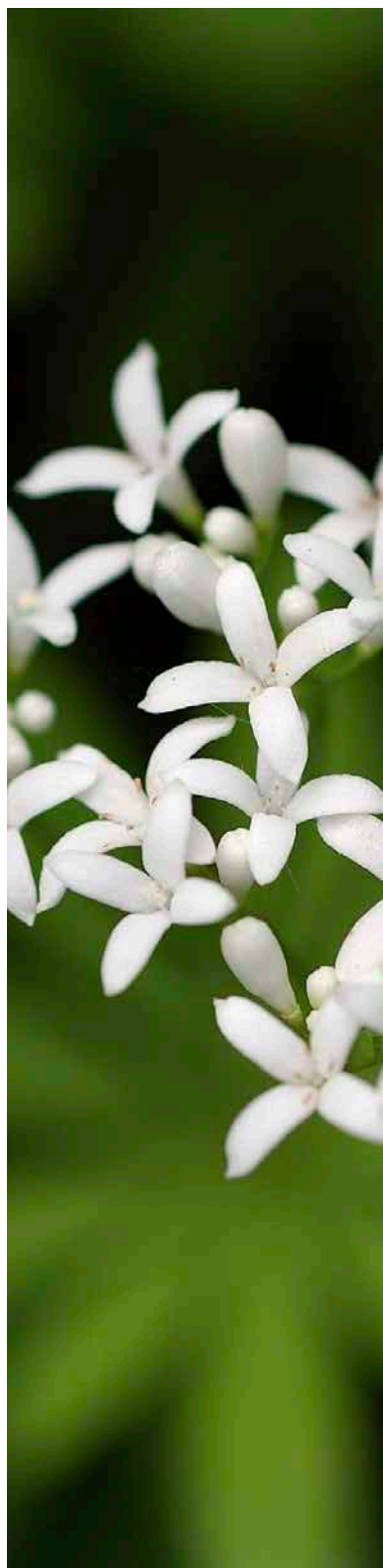
3. Shipping And Delivery

Lipomed shall have no responsibility to obtain or maintain insurance with respect to product sold to Buyer (“Product”), and risk of loss and all responsibility of Lipomed with respect to Product shall cease when the Product has been delivered to the appropriate carrier for shipment to Buyer, properly addressed or with the proper bills of lading attached, whether or not freight is prepaid. Unless otherwise specified, shipping costs are charged to the Buyer. Unless specific shipping instructions are received from Buyer substantially before the shipment date, Lipomed reserves the right to use its judgment in selecting the means of shipment. Additional shipping costs incurred at the request of Buyer will be charged to Buyer. Shipping dates given by Lipomed in advance of actual shipment are estimates only.

4. Warranty

(a) Lipomed warrants the Product to be substantially free from defects in materials and workmanship. **It shall be the responsibility of the Buyer to check the identity and quality of delivered goods before using them.** Lipomed will replace any Product which shall prove to be materially defective, provided that Buyer shall have reasonably inspected the Product received and notified Lipomed of any apparent defects within 30 days of receipt. At Lipomed’s option, it will either credit the Buyer for the price charged for the defective product or offer a replacement. This warranty is for the benefit of, and must be exercised directly by, Buyer only, and shall not convey any rights whatsoever to any third party. **LIPOMED MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, AND DISCLAIMS**





THE EXISTENCE OF ANY OTHER WARRANTY WHETHER OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OTHERWISE. LIPOMED SHALL NOT IN ANY EVENT BE LIABLE TO BUYER FOR DAMAGES RESULTING FROM THE SALE TO BUYER, RESALE BY BUYER OR USE OF ANY PRODUCT IN ANY AMOUNT GREATER THAN THE PURCHASE PRICE RECEIVED BY LIPOMED FOR SUCH PRODUCT.

(b) Product delivered by Lipomed shall not be considered defective if it substantially fulfills Buyer's product specifications contained in Buyer's purchase order, or is in accordance with specifications published by Lipomed and made available to Buyer prior to its order ("Specifications").

(c) Except as Lipomed may otherwise agree in a separate writing signed by an authorized officer, Lipomed makes no representations or warranties, express or implied, regarding compliance (including, without limitation, notification and / or registration) in the manufacture, distribution in commerce, processing, use, or disposal of any Product, or the constituent substances thereof, with any valid and future, Swiss and foreign acts and / or regulations. Lipomed may not be held liable and will not pay for any damages, whatsoever resulting from, or being caused by the products themselves or by any use of the products no matter if such uses were inadequate or adequate to the products intended or unintended uses, no matter if the products delivered are in any regard faulty or out of set specifications. Lipomed will only replace such faulty products by non faulty products and will not be liable nor will Lipomed pay any penalties for shipping faulty products or for any damages caused by such faulty products.

(d) Lipomed's reference standards are specified for laboratory use only and are solely intended for research and applied chemical purposes. Lipomed's reference standards must not be used in humans, or animals and/or clinical studies.

(e) Buyer is responsible for observing patents on specific products in the country of use.

5. End use only – not for Resale

Buyer is not authorized to retail or wholesale any of Lipomed's products except with written authorization from Lipomed.

6. Claims and Returns

No Product will be accepted for credit by Lipomed if it is substantially in accordance with the Specifications. All claims for shortages, non-conforming Product or poor quality must be made in writing within 30 days of receipt. No return shall be shipped to Lipomed except after receipt of written instructions from Lipomed. Lipomed shall have the sole right to determine whether

returned articles or parts shall be replaced. Damage incurred at Buyer's location such as in the process of inspection, handling, and repackaging shall be the sole responsibility of Buyer.

7. Liability for Loss, Damage, or Delay

(a) Lipomed shall not be liable for any loss or damage suffered by Buyer resulting directly or indirectly from, or through, or arising out of any delay in filling an order or in shipment or delivery of any Product, or resulting directly or indirectly from or through delay arising out of any force majeure, which shall include, but not be limited to any of the following: fire, flood, strike, accident, civil commotion, riot or war, shortage of labor, fuel, materials or supplies, regulations, priorities, orders or embargoes imposed by any civil or military government; natural disasters or any other cause or causes (whether or not similar to the foregoing) beyond the reasonable control of Lipomed.

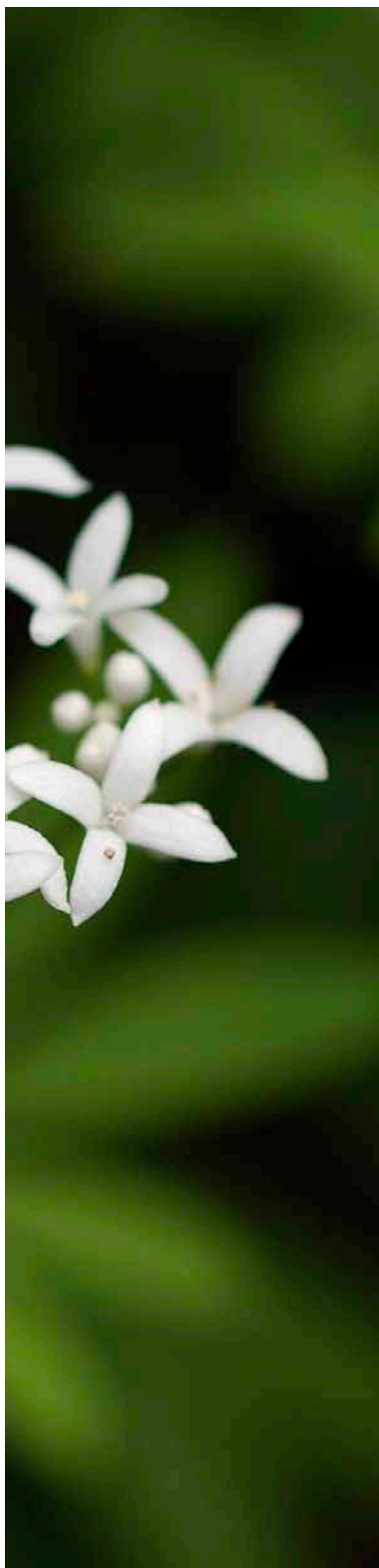
(b) LIMITED LIABILITY. Lipomed shall not, in any event, be liable for any consequential, incidental or special damages, punitive damages, or costs or expenses in the event of any breach of warranty or in the event of any default in any term herein or in the event of any loss, damage, injury or cost resulting from or arising out of or in respect of any Product.

8. Cancellation, Alteration or Delay Requested by Buyer

Requests by Buyer to cancel or alter an order or to temporarily or permanently stop work or delivery must be made in writing, and any purported acceptance by Lipomed of any such request must be evidenced by the manual signature of an authorized officer of Lipomed in order to be enforceable against Lipomed. Lipomed reserves the right to accept or refuse any such request, and to set additional charges and other conditions under which a request is granted. Any such additional charges will be due and payable 30 days after notification of Buyer by Lipomed. All Product, parts or materials ordered or held by Lipomed at Buyer's request shall be at the risk and expense of Buyer. Lipomed, at its option, may invoice Buyer for all costs and expenses resulting from such a request. Such invoices shall be due and payable 30 days from issuance.

9. Suspension of Performance

In the event that: a) the Buyer fails to comply with the terms of payment outlined above; b) Buyer makes an assignment for the benefit of creditors; c) a petition shall be filed by or against Buyer under any bankruptcy or insolvency law; d) if Buyer admits its inability to pay its debts as they come due; e) if a trustee, receiver or liquidator is appointed for any part of the assets of Buyer; or f) if Lipomed has reasonable grounds for insecurity as to due performance by Buyer, then Lipomed's obligation to perform hereunder shall immediately cease, un-





less Lipomed thereafter otherwise agrees in writing with Buyer, Buyer's trustee, receiver or representative to continue performance under these or amended terms. Charges to Buyer shall be governed by the provisions of Paragraph 7.

10. Reproduction Rights, Nondisclosure

Specifications, reports, materials, information and other data of Lipomed relating to an order and all proprietary rights and interests therein and the subject matter thereof ("Proprietary Information") shall remain the property of Lipomed (which term, for purposes of this paragraph only, shall include any and all affiliates of Lipomed). Buyer agrees that it will not, without the prior written consent of Lipomed evidenced by the manual signature of an authorized officer of Lipomed: (i) use Proprietary Information for the production or procurement of Product covered by this order or any similar product from any other source, (ii) reproduce or otherwise appropriate Proprietary Information, or (iii) disclose Proprietary Information or make it available to any unauthorized third party, in each case without obtaining Lipomed's prior written consent evidenced by the manual signature of an authorized officer of Lipomed. Buyer shall cause its employees, agents and others having access to Proprietary Information to be aware of, and to abide by, the terms of this paragraph. The parties acknowledge that damages at law may be an inadequate remedy for the breach or threatened breach by this paragraph 9, and that in the event of such a breach or threatened breach Lipomed's rights hereunder may be enforced by injunction or other equitable remedy in addition to and not in lieu of its rights to damages at law.

11. Conflicting Terms

These terms and conditions, along with the Specifications, constitute the entire agreement between the parties with regard to the subject matter hereof, and supersede all oral or written agreements and understandings with respect thereto. No terms in addition to or that conflict with these terms and conditions or the Specifications that are contained in any document produced by Buyer shall be binding upon Lipomed unless agreed to in a document bearing the manual signature of an authorized officer of Lipomed. If a purchase order, acceptance, confirmation or other communication from Buyer includes any term or condition contrary to, or in addition to, the terms and conditions stated herein or in the Specifications, Buyer's acceptance of the Product and services which are the subject hereof shall constitute Buyer's complete and unconditional assent to the terms hereof unless Buyer clearly instructs Lipomed in writing, prior to acceptance of the Product, to cancel the order. Buyer's communication of contrary or additional terms and conditions following acceptance of the Product shall be construed as an offer to supplement and/or amend Lipomed's terms and conditions. Such offer shall be deemed rejected unless accepted by Lipomed in a document bearing the manual signature of an authorized officer of Lipomed.



12. Electronic Transactions

Buyer and Lipomed agree to conduct the transactions governed by these terms and conditions by electronic means except: (i) as to matters where a manual signature of an authorized Lipomed officer is required hereby; and (ii) Lipomed's liability hereunder (including without limitation its warranty liability under paragraph 4) may not be increased or expanded except by an amendment or waiver complying with the terms of paragraph 15 bearing the manual signature of an authorized officer of Lipomed.

13. Security Interest

Lipomed shall retain a security interest in all Product until payment in full of the purchase price thereof by Buyer. Buyer authorizes Lipomed to file a financing statement covering any and all such Product at any time that Lipomed determines in its discretion that past or future sales to Buyer should be made on a secured basis.

14. Remedies

Upon default by Buyer, Lipomed shall have the rights and remedies of a seller under the Uniform Commercial Code or other applicable law. Ten days' notice shall constitute reasonable notice of Lipomed's intention to sell Product at public or private sale.

15. Miscellaneous

These terms and conditions shall be effective from the date of Buyer's purchase order. Any unenforceable provision hereof shall be reformed to the extent necessary to permit enforcement thereof. Any amendment or waiver of any provision hereof may be made only by a written instrument executed or agreed to by Buyer and an authorized officer Lipomed. No delay or omission on the part of either party in exercising any right hereunder shall operate as a waiver thereof, and no single or partial exercise of any right shall preclude any other or further exercise thereof or the exercise of any other right. No waiver of any breach shall operate as a waiver of any other breach or of the same breach on a future occasion. Notices are deemed given when received, regardless of the means of transmission.

16. Applicable Law and Court of Jurisdiction

These terms and conditions shall be construed in accordance with the laws of Switzerland. In case of any dispute, the exclusive court of jurisdiction is Arlesheim, 4144 (Switzerland).

