

Analytical Reference Standards

2017/06



Online Shop A- A A+ Choose Language



GMP/GDP
ISO 9001
ISO/IEC 17025
ISO Guide 34

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Online Shop (CH, DE, FR)

SERVICES TO HEALTH

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Pharmaceuticals
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Company
Company Profile
Contact
Careers

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Website

For information about Lipomed's Reference Standards and about our new products continuously added to our product range, please visit **www.lipomed.com**.

Newsletter

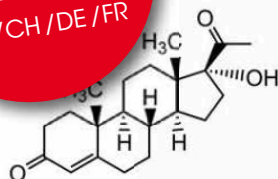
To be updated on the release of new products, please request our newsletter by subscribing at: **webmail@lipomed.com**.



CATEGORIES

- Alcohols (24)
- Amphetamines & Sympathomimetic amines (110)
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- Antipsychotics (8)
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- Cannabinoids (46)
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- Cocaines (21)
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- Opioids (103)
- Other CNS Depressants (13)
- Other products (37)
- Steroids (21)**
- Vitamins (4)

NEW
WEBSHOP
USA / CH / DE / FR



17α-Hydroxyprogesterone

Quantity / Unit *

Please select

Qty:

Add to cart

- ☒ Email a friend
- ☒ Question about product?
- ☒ Add to compare list

SKU PRO-1629

Manufacturer part number PRO-1629

Details

17α-Hydroxyprogesterone

Product reference number	PRO-1629
Full chemical name	17-Hydroxypregn-4-ene-3,20-dione
Formula	C ₂₁ H ₃₀ O ₃
Molecular weight	330.47
Chemical abstract number	68-96-2
Appearance	white to off-white crystalline powder
IR	corresponds

New Webshop

Started in the USA, Switzerland and now 2017 in Germany and France, Lipomed will progressively introduce its new webshop to simplify online ordering and the process of requesting quotes.

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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 is located in Arlesheim near Basel, Switzerland.

Lipomed AG, Switzerland is **GMP/GDP** and **ISO 9001** certified for the production and distribution of pharmaceuticals, **ISO/IEC 17025** (ANAB certificate no. AT-1760) accredited for the testing of analytical reference standards, and **ISO Guide 34** (ANAB certificate no. AR-1761) accredited for the production of reference materials. 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 distributor of our reference standards in the North American, Canadian, and parts of the South American market.



Lipomed GmbH in Weil am Rhein, Germany

Lipomed GmbH serves as a logistic and distribution center for Reference Standards and Pharmaceuticals in Europe. Lipomed GmbH is also the Marketing Authorization Holder for the pharmaceutical products in Europe. It is **ISO 9001** certified.



Lipomed GmbH in Vienna, Austria

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



Analytical 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 producers. Indeed, Lipomed holds **ISO/IEC 17025** (ANAB certificate no. AT-1760) and **ISO Guide 34** (ANAB certificate no. AR-1761) accreditations as well as **ISO 9001** 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:

- | | | |
|---|-------------------|------------------|
| • Amphetamines & Sympathomimetic amines | • Benzodiazepines | • Designer drugs |
| • Antidepressants | • Cannabinoids | • Ethanol |
| • Antipsychotics | • Cathinones | • Biomarkers |
| • Aqueous Ethanol Standards | • CNS Depressants | • Hallucinogens |
| • Barbiturates | • Cocaines | • Opioids |
| • Certified Reference Materials (CRM's) | • Custom mixtures | • Steroids |
| | | • Vitamins |

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.

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

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 31 for Lipomed offices and page 32 for Lipomed's appointed distributors or visit **www.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.





New: Transfer Labels

As a novelty Lipomed will progressively introduce calibrated ampoules with labels that can easily be transferred from an ampoule to auto sampler vials.

This innovative feature will support customers in providing safe and accurate identification of vials used to store our calibrated reference standard solutions after original ampoules are opened.

REFERENCE
VIALS



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 1mg/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 1ml can be quantitatively transferred.

RTU solutions offer many advantages over powders such as accuracy in the provided solution strengths, enhanced consistency from lot to lot, and convenience of use, especially when used in routine testing.



RTU Powder Reference Standards

Lipomed's 1mg 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.

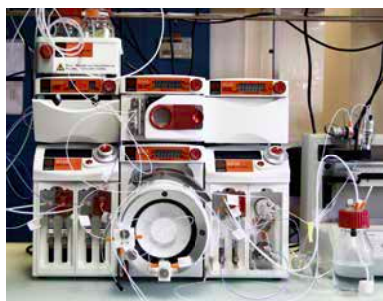
RTU powders offer many advantages such as flexibility in the choice of solvent, in the preparation of customized solution strengths, and longer shelf life compared to solutions.

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.

REFERANS
YAKIN



Manufacturing

Aside from classical synthesis in batch reactors Lipomed produces Reference Standards using Microflow Technology which guarantees unrivaled lot-to-lot identity and unmatched product purity.



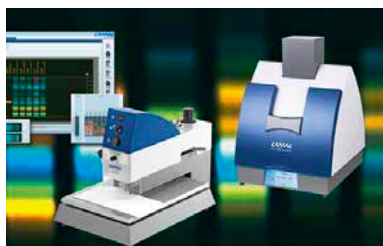
Ampoule Filling Lines

Our calibrated solutions are produced in Lipomed's own ampoule filling lines to ensure batch-to-batch consistency and reproducibility.



Analytical Quality Control

All our products in powder are systematically analyzed in-house to ensure the identity and the purity of our reference standards. IR, UV, melting point, MS are used to confirm the identity of the products and HPLC, GC, LC/MS or HPTLC CAMAG are used to monitor the chemical and isotopic purity of our reference standards.



A lot specific certificate of analysis is available for each calibrated solution, each calibrated powder as well as for each bulk powder.

Lipomed is also providing its reference standards solutions as Certified Reference Materials (CRMs) according to ISO/IEC 17025 and ISO Guide 34 guidelines. Ampoules are analyzed to ensure a level of confidence of 95% and stability data are performed on each product (non-deuterated or deuterated).



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 (COA) together with the corresponding batch numbers. Retests are performed by Lipomed 6 months 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** for longer shelf-life
- **Large choice of standard strenghts and quantities** available:
0.1 mg/ml, 1 mg, 1 mg/ml, 10 mg, 50 mg, 100 mg
- **Larger quantities** available on request
- **Special products** available such as alcohol biomarkers, custom mixtures, designer drugs, opiates glucuronides, «street heroin», THCA-A, etc.
- **Native and isotope labeled** standards
- **All in-house** production and quality control
- **High quality** reference standards supplied with **comprehensive lot-specific certificates of analysis**
- **Unrivalled lot-to-lot consistency** regulated by rigorous product specifications and quality control
- **Fast delivery** from local stocks held in Switzerland, Germany, France and the USA
- **Professional customer service**
- **Competitive pricing**
- Lipomed AG is **ISO 9001** certified and **ISO/IEC 17025** (ANAB certificate no. AT-1760), **ISO Guide 34** (ANAB certificate no. AR-1761) accredited

Commitment to Quality

Lipomed AG, Switzerland is **GMP/GDP** and **ISO 9001** certified for the production and distribution of pharmaceuticals, **ISO/IEC 17025** (ANAB certificate no. AT-1760) accredited for the testing of analytical reference standards, and **ISO Guide 34** (ANAB certificate no. AR-1761) accredited for the production of reference materials. 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

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 ANAB
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

ANAB Approval

Certificate Valid: 03/24/2017- 02/22/2019
Version No. 003 Issued: 03/24/2017



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).





CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board
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 ANAB
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

ANAB Approval

Certificate Valid: 03/24/2017-02/22/2019
Version No. 003 Issued: 03/24/2017



REFERANS
KİMYA



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and SQS
hereby certify that the organisation

Lipomed AG
Fabrikmattenweg 4
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 9001:2015

Scope No(s): 13
Issued on: 2016-06-16
Validity date: 2019-06-15
Registration Number: **CH-37199**



Michael Drechsel
Michael Drechsel
President of IQNet

Roland Glauser
Roland Glauser
CEO SQS



IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vincotte International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
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Quality Austria Austria RR Russia SIGE Mexico SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST StPetersburg Russia TSE Turkey YUQS Serbia
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
Hegenheimer Strasse 2
79576 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
Management System
which fulfills the requirements of the following standard(s)

ISO 9001:2015

Scope No(s): 13
Issued on: 2016-06-16
Validity date: 2019-06-15
Registration Number: **CH-37263**



Michael Drechsel
Michael Drechsel
President of IQNet

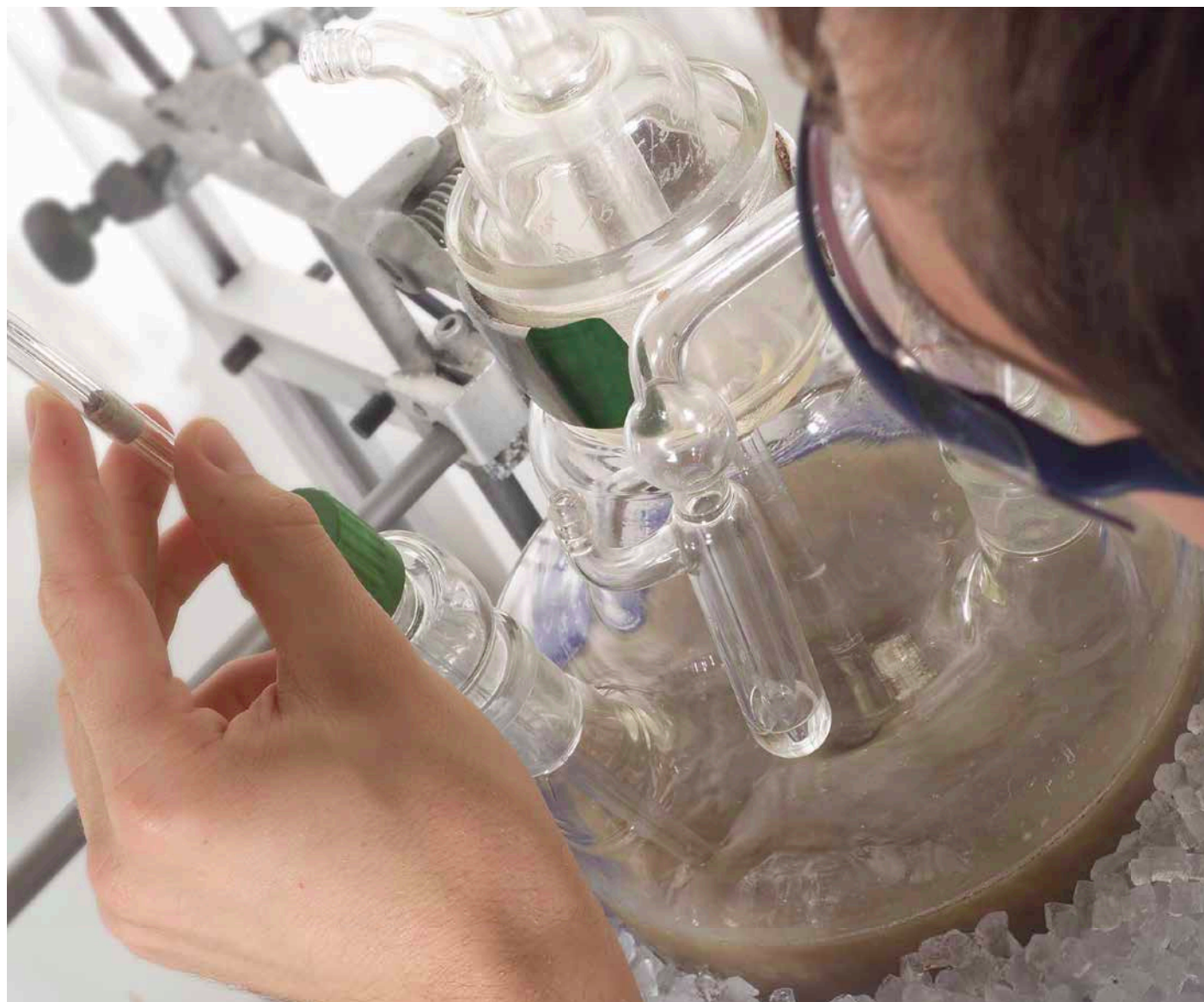
Roland Glauser
Roland Glauser
CEO SQS



IQNet Partners*:

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CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland INTECO Costa Rica
IRAM Argentina JQA Japan KPO Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SIGE Mexico SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST StPetersburg Russia TSE Turkey YUQS Serbia
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



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 type of product supplied: calibrated solution, calibrated powder and bulk. Examples of our current certificates of analysis (CoA) will be described in the following pages.

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 specified. 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.

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.



SERVICES TO HEALTH

QC-CA-1293L1
1293.1B1.2L2
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Certificate of Analysis Certified Reference Material

Lipomed Document QC-CA-1293L1
Version: 001-09.Dec.2016

Supersedes: new

Product name: **1 ml JWH-073 solution** (1 mg /1 ml methanol)
Naphthalen-1-yl-(1-butyldiol-3-yl)methanone

Lot Nr: 1293.1B1.2L2
Art. Nr: JWH-1293-1LM

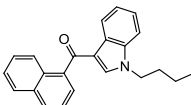
Release date: November 15, 2016
Last testing date: N/A
Retest date: **November 2021**

Bulk Product Information: 1293.1B1.2

Chemical formula: C₂₃H₂₁NO

Molwt: 327.42

CAS Registry Nr: 208987-48-8



TEST	SPECIFICATIONS	RESULTS
1. Appearance	clear colorless solution	conforms
2. Identity	HPLC R _f corresponds to R _f of reference standard (± 0.5 min)	R _f standard = 14.3 min R _f test = 14.3 min
3. Solution Purity	HPLC > 98.5 %	99.7719 ± 0.0057 %
4. Certified Concentration	0.9500 – 1.0500 mg/ml	0.9926 ± 0.0113 mg/ml (mean value)
5. Solvent purity (GC)	methanol > 99.9 %	> 99.9 %
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.

Issued by Dr. L. Prévot

Date sign: Arlesheim,



December 09, 2016

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Standard Solution Calibration:

Bulk Reference Solutions	Prepared concentration in mg/ml	Fill position	Analyzed concentration in mg/ml
Reference 1	0.9935 mg/ml	Early	0.9938 mg/ml
Reference 2	1.0125 mg/ml	Middle	0.9929 mg/ml
		Late	0.9911 mg/ml

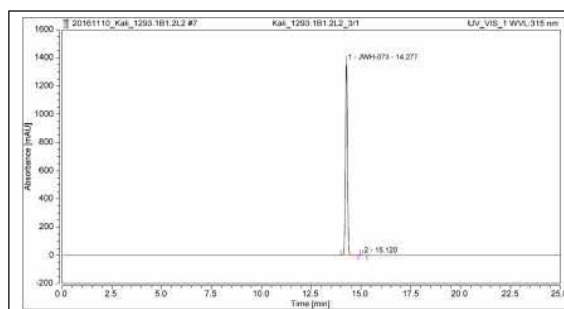
Homogeneity:

	Specification	Result
% RSD	< 5 %	0.3 %

Lot to Lot Consistency:

Standard solution	Lot Number	Concentration
Actual Lot	1293.1B1.2L2	0.9926 ± 0.0113 mg/ml
Previous Lot	1293.1B1.2L1	0.9919 ± 0.0002 mg/ml

HPLC Data:



Analytical conditions:

Column
YMC Pack Pro C18, (250*4.6) mm, 5 µm
Mobile Phase
A: 0.1 % H₃PO₄ in water
B: 0.1 % H₃PO₄ in acetonitrile
Gradient:
10 min (equilib.) 35% A/65% B
1 min 35% A/65% B
19 min 5% A/95% B
24 min 5% A/95% B
Flow rate: 1 ml/min
Wavelength: 315 nm
Injection volume: 3 µl

Integration Results					
No.	Peak Name	Retention Time min	Area mAU*min	Height mAU	Relative Area %
1	JWH-073	14.28	155.685	1372.3	99.78012
2		15.12	0.343	2.9	0.21988
Total:			156.028	1375.231	100.00000

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1293.1B1.2L2
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Stability:

Short term stability: Short term stability studies have been performed at -18°C and +40°C during a period of 2 weeks. No decrease in purity was observed. These data support transport of this product at ambient temperature.

Long term stability: Long term stability studies have been performed in refrigerator (+2°C to +8°C) over a period of 5 years. No decrease in purity was observed.

Based on these stability values, storage uncertainty and shipping uncertainty have been considered insignificant to the overall uncertainty.

Document history:

Version	Change	Date
Version 1	New version	December 9, 2016

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1293.1B1.2L2
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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 9001:2015 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. ANAB Certificate number: AT-1760

ISO Guide 34:2009 General requirements for the competence of Reference Material Producer. ANAB 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. A maximum of 5 years after the release date is given. Upon successful retesting after these 5 years, an expiry date of 2 years is stated.

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:

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

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 12 ampoules. 4 ampoules are taken in each early, middle and late fill position. The analyzed concentration in each early, middle and late fill position is the average value obtained from duplicate analysis of 4 ampoules

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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Typical CoA for calibrated powders

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 specified. 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.

3 Content of calibrated vials:

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

QC-CA-722V1
722.1B1.1V1
Page: 1/3



Certificate of Analysis Reference Material

Lipomed Document QC-CA-722V1
Version: 002-12.Dec.2016 Supersedes: 001-14.May.2012

Product name: **3,4-Dimethoxyphenethylamine.HCl** (1 mg free base)
DMPEA, 2-(3,4-Dimethoxyphenyl)ethylamine.hydrochloride

Lot Nr: 722.1B1.1V1
Art. Nr: DMP-722-HC-1

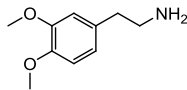
Release date: May 14, 2012
Last testing date: December 05, 2016
Retest date: **December 2021**

Bulk Product Information: 722.1B1.1

Chemical formula: $C_{10}H_{15}NO_2$
Hydrochloride

Molwt: 181.24
217.70

CAS Registry Nr: 635-85-8



TEST	SPECIFICATIONS	RESULTS
1. Appearance	white lyophilized powder	conforms
2. Identity	HPLC R_f corresponds to R_f of reference standard (± 0.5 min)	R_f standard = 8.6 min R_f test = 8.6 min
3. Purity	HPLC > 98.5 %	99.880 $\pm$ 0.009 %
4. Content of calibrated Vial	0.950 - 1.050 mg free base	1.003 $\pm$ 0.006 mg (mean value) free base

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.

Issued by Dr. L. Prévot

Date sign: Arlesheim,



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Standard Vial Calibration:

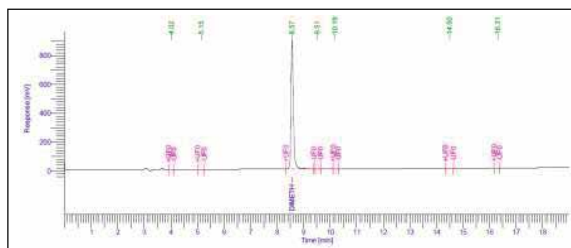
Bulk Reference Solutions	Prepared concentration in mg/ml	Vials	Analyzed concentration in mg/ml
Reference 1	1.011 mg/ml	First sample	1.003 mg/ml
Reference 2	1.006 mg/ml	Second sample	1.006 mg/ml
		Third sample	1.000 mg/ml

Lot to Lot Consistency:

Standard Vial	Lot Number	Concentration
Actual Lot	722.1B1.1V1	1.003 ± 0.006 mg free base
Previous Lot	N/A	N/A

HPLC Data:

Analytical conditions:



column:
YMC Pack Pro C18 5um (250*4.6mm)
mobile phase:
A: 0.05% TFA in water
B: 0.05% TFA in acetonitrile
Gradient:
1. min 90%A / 10%B
15 min 30%A / 70%B
3. min 30%A / 70%B
flow rate: 1.0 ml/min
wavelength: 290 nm
injection volume: 3 ul

Peak #	Component Name	Time [min]	Area [AU*sec]	Area [%]
1		4.02	955.3	0.01
2		5.15	1252.6	0.02
3	Dimethoxyphenethylamine	8.57	5481716.9	98.96
4		9.51	1382.0	0.02
5		10.19	577.6	0.01
6		14.50	2347.4	0.04
7		16.31	719.2	0.01

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722.1B1.1V1
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 9001:2015

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. ANAB Certificate number: AT-1760

ISO Guide 34:2009

General requirements for the competence of Reference Material Producer. ANAB 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 Vial 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 Vial 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 vials 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.

Homogeneity:

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

Stability:

The manufacturer guarantees the stability of this solid 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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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 specified. 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.

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

Certificate of Analysis Reference Material

Lipomed Document QC-CA-1779
Version: 001-05.Oct.2016

Supersedes: new

Chemical name: **Nitrazepam-D₅**
7-Nitro-5-pentadeuterophenyl-1,3-dihydro-1,4-benzodiazepin-2-one

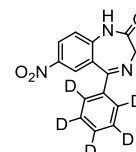
1 Lot Nr: 1779.1B1.1
Art. Nr: NIT-1779

2 Release date: September 29, 2016
Last testing date: N/A
Retest date: **September 2021**

Chemical formula: C₁₅H₈D₅N₃O₃

Molwt: 286.30

CAS Registry Nr: 136765-45-2



TEST	SPECIFICATIONS	RESULTS
1. Appearance	off-white to light yellow crystalline powder	conforms
2. Purity	HPLC > 98.5 % The purity is calculated from the distribution of 6 HPLC analyses with a 95% level of confidence.	99.842 ± 0.003 %
3. Optical rotation	N/A (no chiral center)	N/A
4. Water content	Karl Fischer < 1 %	0.1 %
5. Identity	IR UV: in methanol $\lambda_{\text{max},1} = 218.0 \pm 1.0 \text{ nm}$ $\epsilon_{\text{mol},1} = 26000 \pm 2000$	IR corresponds UV: in methanol $\lambda_{\text{max},1} = 218.1 \text{ nm}$ $\epsilon_{\text{mol},1} = 26425$

3

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.

Issued by Dr. L. Prévot

Date sign: Arlesheim,

October 05, 2016

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

Certificate of Analysis Reference Material

Lipomed Document QC-CA-1779
Version: 001-05.Oct.2016

Supersedes: new

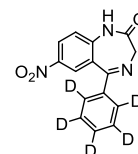
Chemical name: **Nitrazepam-D₅**
7-Nitro-5-pentadeuterophenyl-1,3-dihydro-1,4-benzodiazepin-2-one

Lot Nr: 1779.1B1.1
Art. Nr: NIT-1779

Release date: September 29, 2016
Last testing date: N/A
Retest date: **September 2021**

Chemical formula: C₁₅H₆D₅N₃O₃
CAS Registry Nr: 136765-45-2

Molwt: 286.30



4	TEST	SPECIFICATIONS	RESULTS
		$\lambda_{\text{max},2} = 258.0 \pm 1.0 \text{ nm}$ $\epsilon_{\text{mol},2} = 18000 \pm 2000$	$\lambda_{\text{max},2} = 258.0 \text{ nm}$ $\epsilon_{\text{mol},2} = 17463$
		$\lambda_{\text{max},3} = 308.0 \pm 1.0 \text{ nm}$ $\epsilon_{\text{mol},3} = 11000 \pm 1000$	$\lambda_{\text{max},3} = 307.9 \text{ nm}$ $\epsilon_{\text{mol},3} = 11288$
		Melting point: $227 \pm 3 \text{ }^{\circ}\text{C}$	226 - 228°C
		Proton NMR	corresponds to structure
		Mass Spectroscopy (ESI ⁺)	MH ⁺ corresponds
	6. Isotopic purity	D ₀ /D ₅ < 1 %	D ₀ /D ₅ : 0.0 %
	The measurement was performed by LC-MS (ESI ⁺).		D ₁ /D ₅ : 0.0 %
			D ₂ /D ₅ : 0.0 %
			D ₃ /D ₅ : 0.1 %
			D ₄ /D ₅ : 8.2 %

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QC-CA-1779
1779.1B1.1
Page: 3/3

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ISO/IEC 17025:2005

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ISO Guide 34:2009

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- 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:

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

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:

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Legal Notice and Limit of Liability:

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Tandem Mass Spectra Database

LIPOMED will offer tandem mass spectra of its reference standards in order to assist analysts in identifying the target compounds.

The mass spectra have been developed in cooperation with Prof. H. Oberacher from the Medical University of Innsbruck in Austria (www.msforid.com).

Mass spectra were collected using electrospray ionization mass spectrometry systems and can be downloaded from our website www.lipomed.com.

REFERENCES
HIMSA



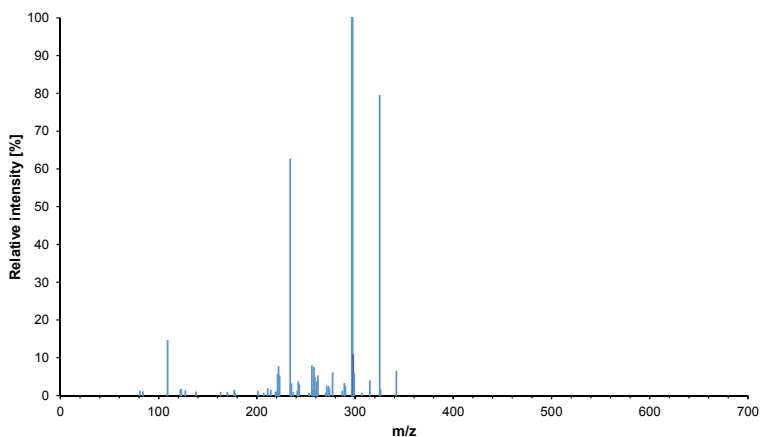
TANDEM MASS SPECTRUM

4-Hydroxymidazolam

Reference No. **MID-522-FB**
Lot No. 522.1B12.2L1
Ionization mode ESI+
Precursor ion 342.080
Collision energy 35 eV
Instrument QqTOF, QStar XL, AB Sciex

List of the fifteen most intense ions

m/z	Relative intensity [%]
297.1	100.0
325.1	79.4
234.0	62.5
109.0	14.5
298.1	10.8
256.0	7.8
222.1	7.5
258.0	7.4
342.1	6.3
277.1	5.9
299.1	5.8
221.1	5.5
262.1	5.2
223.1	5.1
259.0	4.8



H. Oberacher, 'Wiley Registry of Tandem Mass Spectral Data, MSforID', John Wiley & Sons Inc, Hoboken, 2011
For more information on the library please visit www.msforid.com.

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

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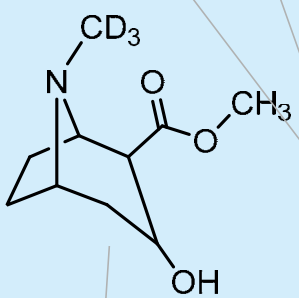
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Your local distributor:



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 ₃ NO 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	
Chemical structure	Calibrated references	Bulk references	For calibrated references, concentrations and quantities are based on the free product content	



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 is applied. Please contact your Lipomed office or local distribution partner for further information.

ETH-010-1ML-5AMP	10 mg Ethanol/1 dL	calibrated solution in water
ETH-015-1ML-5AMP	15 mg Ethanol/1 dL	calibrated solution in water
ETH-020-1ML-5AMP	20 mg Ethanol/1 dL	calibrated solution in water
ETH-025-1ML-5AMP	25 mg Ethanol/1 dL	calibrated solution in water
ETH-040-1ML-5AMP	40 mg Ethanol/1 dL	calibrated solution in water
ETH-050-1ML-5AMP	50 mg Ethanol/1 dL	calibrated solution in water
ETH-070-1ML-5AMP	70 mg Ethanol/1 dL	calibrated solution in water
ETH-080-1ML-5AMP	80 mg Ethanol/1 dL	calibrated solution in water
ETH-090-1ML-5AMP	90 mg Ethanol/1 dL	calibrated solution in water
ETH-100-1ML-5AMP	100 mg Ethanol/1 dL	calibrated solution in water
ETH-125-1ML-5AMP	125 mg Ethanol/1 dL	calibrated solution in water
ETH-150-1ML-5AMP	150 mg Ethanol/1 dL	calibrated solution in water
ETH-160-1ML-5AMP	160 mg Ethanol/1 dL	calibrated solution in water
ETH-170-1ML-5AMP	170 mg Ethanol/1 dL	calibrated solution in water
ETH-200-1ML-5AMP	200 mg Ethanol/1 dL	calibrated solution in water
ETH-250-1ML-5AMP	250 mg Ethanol/1 dL	calibrated solution in water
ETH-300-1ML-5AMP	300 mg Ethanol/1 dL	calibrated solution in water
ETH-400-1ML-5AMP	400 mg Ethanol/1 dL	calibrated solution in water
ETH-500-1ML-5AMP	500 mg Ethanol/1 dL	calibrated solution in water
ETH-600-1ML-5AMP	600 mg Ethanol/1 dL	calibrated solution in water
ETH-700-1ML-5AMP	700 mg Ethanol/1 dL	calibrated solution in water



Special concentrations/volumes

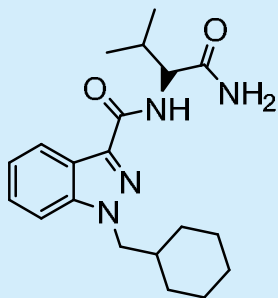
Unit size

Each concentration/volume supplied as single ampoule

Filling volume

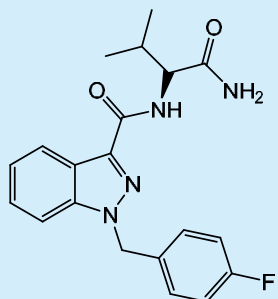
5 mL and 10 mL

ETH-015-5ML-1AMP	15 mg Ethanol/1dL	calibrated solution in water
ETH-015-10ML-1AMP	15 mg Ethanol/1dL	calibrated solution in water
ETH-020-5ML-1AMP	20 mg Ethanol/1dL	calibrated solution in water
ETH-020-10ML-1AMP	20 mg Ethanol/1dL	calibrated solution in water
ETH-025-5ML-1AMP	25 mg Ethanol/1dL	calibrated solution in water
ETH-025-10ML-1AMP	25 mg Ethanol/1dL	calibrated solution in water
ETH-050-10ML-1AMP	50 mg Ethanol/1dL	calibrated solution in water
ETH-070-5ML-1AMP	70 mg Ethanol/1dL	calibrated solution in water
ETH-070-10ML-1AMP	70 mg Ethanol/1dL	calibrated solution in water
ETH-080-5ML-1AMP	80 mg Ethanol/1dL	calibrated solution in water
ETH-080-10ML-1AMP	80 mg Ethanol/1dL	calibrated solution in water
ETH-090-5ML-1AMP	90 mg Ethanol/1dL	calibrated solution in water
ETH-090-10ML-1AMP	90 mg Ethanol/1dL	calibrated solution in water
ETH-125-5ML-1AMP	125 mg Ethanol/1dL	calibrated solution in water
ETH-160-5ML-1AMP	160 mg Ethanol/1dL	calibrated solution in water
ETH-160-10ML-1AMP	160 mg Ethanol/1dL	calibrated solution in water
ETH-200-5ML-1AMP	200 mg Ethanol/1dL	calibrated solution in water
ETH-250-5ML-1AMP	250 mg Ethanol/1dL	calibrated solution in water
ETH-250-10ML-1AMP	250 mg Ethanol/1dL	calibrated solution in water
ETH-600-5ML-1AMP	600 mg Ethanol/1dL	calibrated solution in water
ETH-600-10ML-1AMP	600 mg Ethanol/1dL	calibrated solution in water
ETH-700-5ML-1AMP	700 mg Ethanol/1dL	calibrated solution in water
ETH-700-10ML-1AMP	700 mg Ethanol/1dL	calibrated solution in water



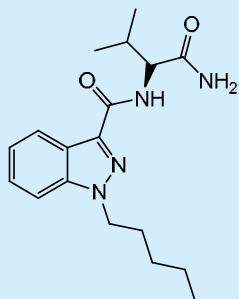
AB-CHMINACA

$C_{20}H_{28}N_4O_2$	M.W.: 356.47	DEA No. 7031 CI
AB-1741-0.1LA	0.1 mg/1 ml	calibrated solution in acetonitrile
AB-1741-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
AB-1741-1	1.0 mg	calibrated powder
AB-1741-10	10 mg	powder
AB-1741-50	50 mg	powder
AB-1741-100	100 mg	powder



AB-FUBINACA

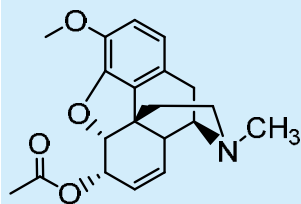
$C_{20}H_{21}FN_4O_2$	M.W.: 368.41	DEA No. 7012 CI
FUB-1621-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
FUB-1621-1LM	1.0 mg/1 ml	calibrated solution in methanol
FUB-1621-1	1.0 mg	calibrated powder
FUB-1621-10	10 mg	powder
FUB-1621-50	50 mg	powder
FUB-1621-100	100 mg	powder



AB-PINACA

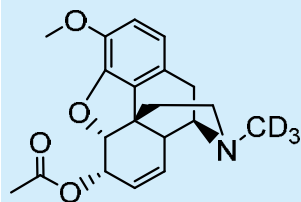
$C_{18}H_{26}N_4O_2$	M.W.: 330.43	
ABP-1624-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
ABP-1624-1LM	1.0 mg/1 ml	calibrated solution in methanol
ABP-1624-1	1.0 mg	calibrated powder
ABP-1624-10	10 mg	powder
ABP-1624-50	50 mg	powder
ABP-1624-100	100 mg	powder

**REFERANS
KİMYA**



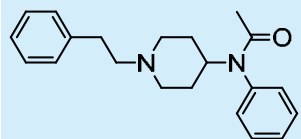
6-Acetylcodeine.HCl

$C_{20}H_{23}NO_4 \cdot HCl$	M.W.: 341.41 + 36.46	DEA No. 9050 CII
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

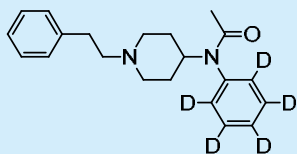
$C_{20}H_{20}D_3NO_4 \cdot HCl$	M.W.: 344.43 + 36.46	DEA No. 9050 CII
C-49-HC-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
C-49-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
C-49-HC-1	1.0 mg base	calibrated powder
C-49-HC-10	10 mg	powder
C-49-HC-50	50 mg	powder
C-49-HC-100	100 mg	powder



Acetylfentanyl.HCl

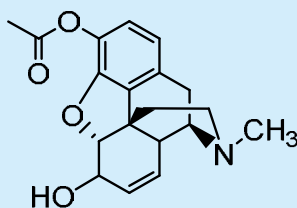
$C_{21}H_{26}N_2O \cdot HCl$	M.W.: 322.45 + 36.46	DEA No. 9821 CI
FEN-1572-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1572-HC-1	1.0 mg base	calibrated powder
FEN-1572-HC-10	10 mg	powder
FEN-1572-HC-50	50 mg	powder
FEN-1572-HC-100	100 mg	powder

**REFERANS
KİMYA**



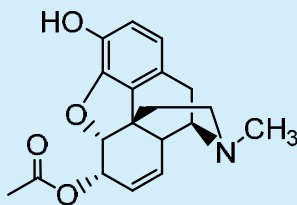
Acetylfentanyl-D₅

$C_{21}H_{21}D_5N_2O$	M.W.: 327.48	DEA No. 9821 CI
FEN-1754-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
FEN-1754-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1754-FB-1	1.0 mg base	calibrated powder
FEN-1754-FB-10	10 mg	powder
FEN-1754-FB-50	50 mg	powder
FEN-1754-FB-100	100 mg	powder



3-Acetylmorphine.amidosulfonate

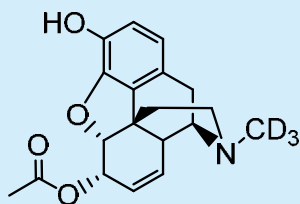
$C_{19}H_{21}NO_4 \cdot NH_2SO_3H$	M.W.: 327.38+97.09	DEA No. 9300 CII
M-56-AS-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
M-56-AS-1	1.0 mg base	calibrated powder
M-56-AS-10	10 mg	powder
M-56-AS-50	50 mg	powder
M-56-AS-100	100 mg	powder



6-Acetylmorphine.HCl.trihydrate

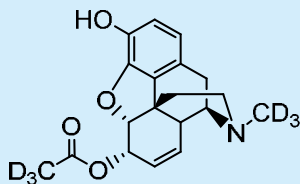
$C_{19}H_{21}NO_4 \cdot HCl$	M.W.: 327.38+36.46	DEA No. 9300 CII
M-43-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-43-HC-1	1.0 mg base	calibrated powder
M-43-HC-10	10 mg	powder
M-43-HC-50	50 mg	powder
M-43-HC-100	100 mg	powder

**REFERANS
KİMYA**



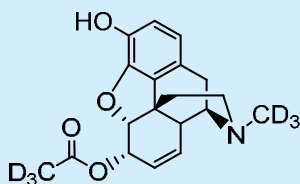
6-Acetylmorphine-D₃.HCl

C ₁₉ H ₁₈ D ₃ NO ₄ .HCl	M.W.: 330.40+36.46	DEA No. 9300 CII
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

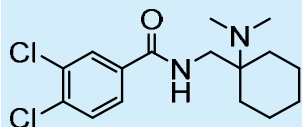
C ₁₉ H ₁₅ D ₆ NO ₄ .HCl	M.W.: 333.41+36.46	DEA No. 9300 CII
M-981-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
M-981-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-981-HC-1	1.0 mg base	calibrated powder
M-981-HC-10	10 mg	powder
M-981-HC-50	50 mg	powder
M-981-HC-100	100 mg	powder



6-Acetylmorphine-D₆.HCl

C ₁₉ H ₁₅ D ₆ NO ₄ .HCl	M.W.: 333.41+36.46	DEA No. 9300 CII
M-981-HC-0.00075LM	0.75 ug base/1 ml	calibrated solution in methanol

**REFERANS
KİMYA**



AH-7921.HCl

Synonym : Doxylam

$C_{16}H_{22}Cl_2N_2O \cdot HCl$

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

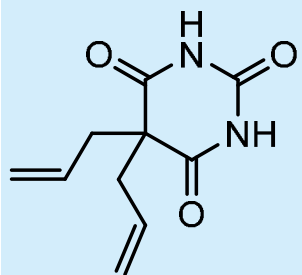
Acetone
Ethanol
Isopropanol
Methanol

Alcohol Mixture 4

MIX-1808-0.5LH

0.5 mg /1 ml
of each component

calibrated solution in water



Allobarbitol

$C_{10}H_{12}N_2O_3$

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

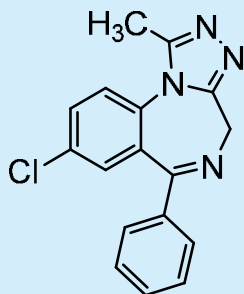
powder

ALB-403-FA-100

100 mg

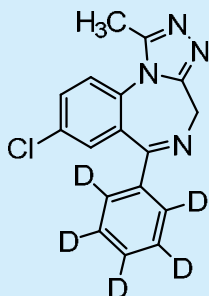
powder

**REFERANS
KİMYA**



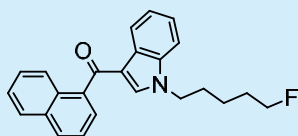
Alprazolam

$C_{17}H_{13}ClN_4$	M.W.: 308.77	DEA No. 2882 CIV
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

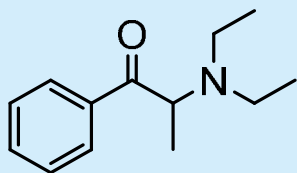
$C_{17}H_8D_5ClN_4$	M.W.: 313.80	DEA No. 2882 CIV
ALP-908-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
ALP-908-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ALP-908-FB-1	1.0 mg base	calibrated powder
ALP-908-FB-10	10 mg	powder
ALP-908-FB-50	50 mg	powder
ALP-908-FB-100	100 mg	powder



AM-2201

$C_{24}H_{22}FNO$	M.W.: 359.44	DEA No. 7201 CI
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-1503-10	10 mg	powder
JWH-1503-50	50 mg	powder
JWH-1503-100	100 mg	powder

**REFERANS
KİMYA**



Amfepramone.HCl

Synonym : Diethylpropion.HCl

$C_{13}H_{19}NO.HCl$

M.W.: 205.30+36.46

DEA No.1610 CIV

AMF-1286-HC-1LAH

1.0 mg base/1 ml

cal. solution in acetonitrile:water (1:1)

AMF-1286-HC-1

1.0 mg base

calibrated powder

AMF-1286-HC-10

10 mg

powder

AMF-1286-HC-50

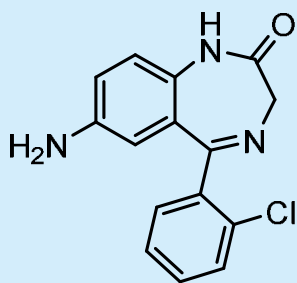
50 mg

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

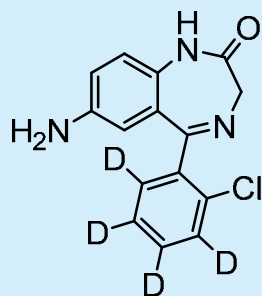
50 mg

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

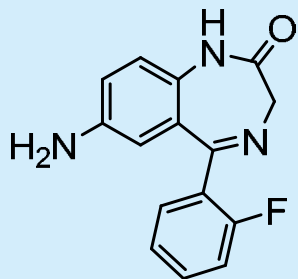
powder

CLO-926-FB-100

100 mg

powder

**REFERANS
KİMYA**



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

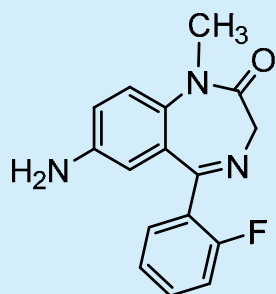
50 mg

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

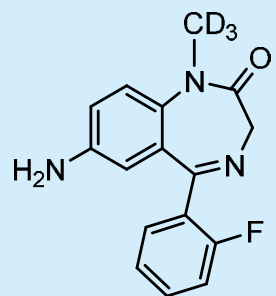
50 mg

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

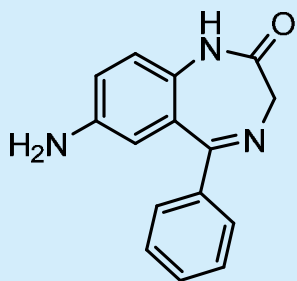
powder

FLU-75-FB-100

100 mg

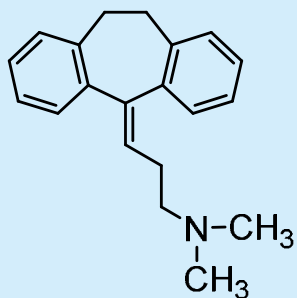
powder

**REFERANS
KİMYA**



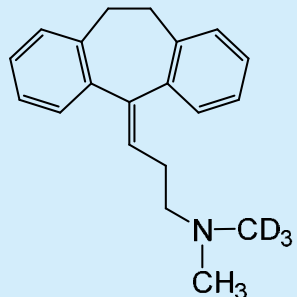
7-Aminonitrazepam

$C_{15}H_{13}N_3O$	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

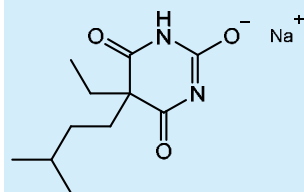
$C_{20}H_{23}N.HCl$	M.W.: 277.40+36.46	
AMI-754-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMI-754-HC-1	1.0 mg base	calibrated powder
AMI-754-HC-10	10 mg	powder
AMI-754-HC-50	50 mg	powder
AMI-754-HC-100	100 mg	powder



Amitriptyline-D₃.HCl

$C_{20}H_{20}D_3N.HCl$	M.W.: 280.43+36.46	
AMI-1788-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMI-1788-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMI-1788-HC-1	1.0 mg base	calibrated powder
AMI-1788-HC-10	10 mg	powder
AMI-1788-HC-50	50 mg	powder
AMI-1788-HC-100	100 mg	powder

**REFERANS
KİMYA**



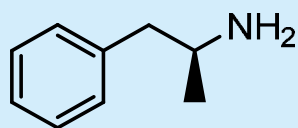
Amobarbital.sodium

$C_{11}H_{18}N_2O_3 \cdot Na$	M.W.: 226.27 + 22.98	DEA No. 2125 CII
AMB-400-NA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
AMB-400-NA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
AMB-400-NA-1	1.0 mg acid	calibrated powder
AMB-400-NA-10	10 mg	powder
AMB-400-NA-50	50 mg	powder
AMB-400-NA-100	100 mg	powder

d,l-MDA-D₅.HCl
d,l-MDMA-D₅.HCl

Amphetamine mixture 2

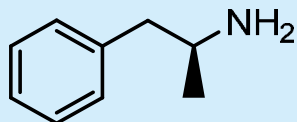
MIX-1652-0.01LM	0.01 mg base/1 ml of each product	calibrated solution in methanol
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d-Amphetamine.HCl

$C_9H_{13}N \cdot HCl$	M.W.: 135.21 + 36.46	DEA No. 1100 CII
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

REFERANS
KİMYA



d-Amphetamine.sulfate

Synonym : Dexamphetamine hemisulfate

(C₉H₁₃N)₂.H₂SO₄

M.W.: 270.42+98.08

DEA No. 1100 CII

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

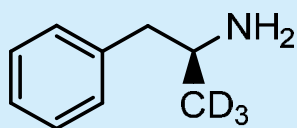
50 mg

powder

AMP-96-SU-100

100 mg

powder



d-Amphetamine-D₃.sulfate

Synonym : Dexamphetamine-D₃ hemisulfate

(C₉H₁₀D₃N)₂.H₂SO₄

M.W.: 276.42+98.08

DEA No. 1100 CII

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

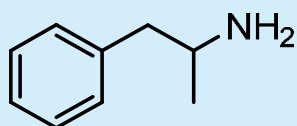
50 mg

powder

AMP-893-SU-100

100 mg

powder



d,l-Amphetamine.HCl

C₉H₁₃N.HCl

M.W.: 135.21+36.46

DEA No. 1100 CII

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

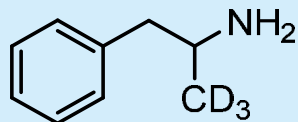
powder

AMP-95-HC-100

100 mg

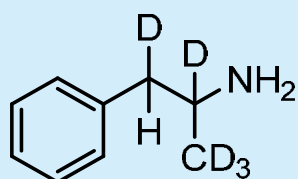
powder

REFERANS
KİMYA



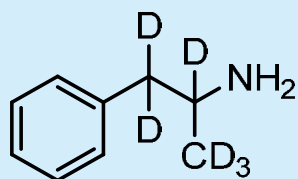
d,l-Amphetamine-D₃.HCl

C ₉ H ₁₀ D ₃ N.HCl	M.W.: 138.22+36.46	DEA No. 1100 CII
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)

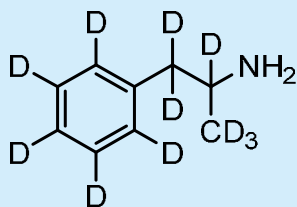
C ₉ H ₈ D ₅ N.HCl	M.W.: 140.24+36.46	DEA No. 1100 CII
AMP-829-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-829-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-829-HC-1	1.0 mg base	calibrated powder
AMP-829-HC-10	10 mg	powder
AMP-829-HC-50	50 mg	powder
AMP-829-HC-100	100 mg	powder



d,l-Amphetamine-D₆.HCl

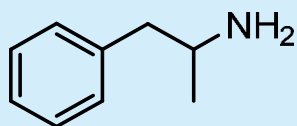
C ₉ H ₇ D ₆ N.HCl	M.W.: 141.24+36.46	DEA No. 1100 CII
AMP-976-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-976-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-976-HC-1	1.0 mg base	calibrated powder
AMP-976-HC-10	10 mg	powder
AMP-976-HC-50	50 mg	powder
AMP-976-HC-100	100 mg	powder

**REFERANS
KİMYA**



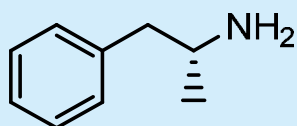
d,l-Amphetamine-D₁₁.HCl

$C_9H_2D_{11}N.HCl$	M.W.: 146.27+36.46	DEA No. 1100 CII
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

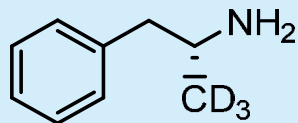
$(C_9H_{13}N)_2.H_2SO_4$	M.W.: 270.42+98.08	DEA No. 1100 CII
AMP-95-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-95-SU-1	1.0 mg base	calibrated powder
AMP-95-SU-10	10 mg	powder
AMP-95-SU-50	50 mg	powder
AMP-95-SU-100	100 mg	powder



l-Amphetamine.HCl

$C_9H_{13}N.HCl$	M.W.: 135.21+36.46	DEA No. 1100 CII
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

**REFERANS
KİMYA**



l-Amphetamine-D₃.sulfate

Synonym : Levamphetamine-D₃ hemisulfate

(C₉H₁₀D₃N)₂.H₂SO₄

M.W.: 276.42+98.08

DEA No. 1100 CII

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

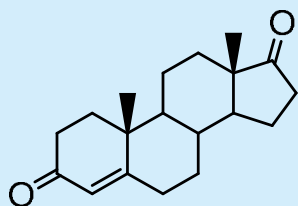
50 mg

powder

AMP-817-SU-100

100 mg

powder



Androstenedione

Synonym : 4-Androstene-3,17-dione

C₁₉H₂₆O₂

M.W.: 286.41

DEA No. 4000 CIII

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

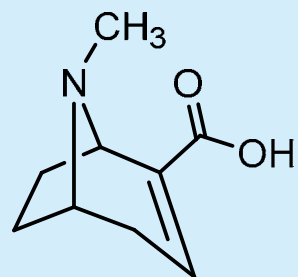
50 mg

powder

AND-1489-100

100 mg

powder



Anhydroecgonine.HCl

Synonym : Ecgonidine.HCl

C₉H₁₃NO₂.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

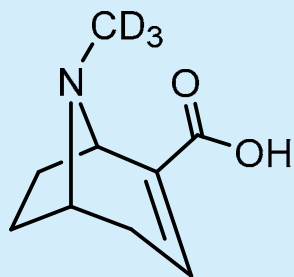
powder

COC-280-HC-100

100 mg

powder

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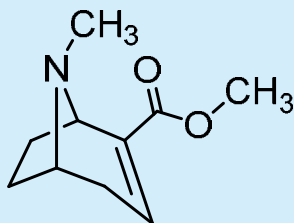


Anhydroecgonine-D₃.HCl

Synonym : Ecgonidine-D₃.HCl

C₉H₁₀D₃NO₂.HCl M.W.: 170.23+36.46

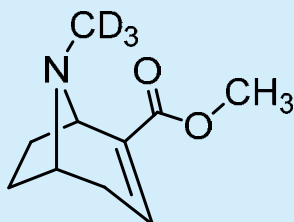
COC-297-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
COC-297-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-297-HC-1	1.0 mg base	calibrated powder
COC-297-HC-10	10 mg	powder
COC-297-HC-50	50 mg	powder
COC-297-HC-100	100 mg	powder



Anhydroecgonine methylester.HBr

C₁₀H₁₅NO₂.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

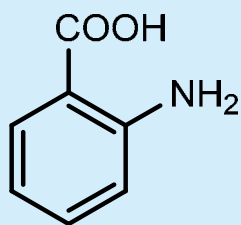


Anhydroecgonine methylester-D₃.HBr

C₁₀H₁₂D₃NO₂.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

**REFERANS
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Anthranilic acid

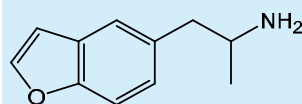
Synonym : 2-Aminobenzoic acid

$C_7H_7NO_2$

M.W.: 137.14

DEA No. 8530 List I

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

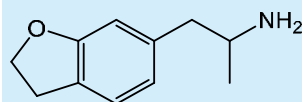


5-APB.HCl

$C_{11}H_{13}NO.HCl$

M.W.: 175.23+36.46

APB-1604-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
APB-1604-HC-1	1.0 mg base	calibrated powder
APB-1604-HC-10	10 mg	powder
APB-1604-HC-50	50 mg	powder
APB-1604-HC-100	100 mg	powder



6-APDB.HCl

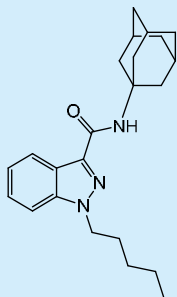
Synonym : 4-Desoxy-MDA

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

M.W.: 177.25+36.46

APD-1606-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
APD-1606-HC-1	1.0 mg base	calibrated powder
APD-1606-HC-10	10 mg	powder
APD-1606-HC-50	50 mg	powder
APD-1606-HC-100	100 mg	powder

**REFERANS
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APINACA

Synonym : AKB-48

$C_{23}H_{31}N_3O$

M.W.: 365.52

DEA No. 7048 CI

AKB-1631-0.1LM

0.1 mg/1 ml

calibrated solution in methanol

AKB-1631-1LM

1.0 mg/1 ml

calibrated solution in methanol

AKB-1631-1

1.0 mg

calibrated powder

AKB-1631-10

10 mg

powder

AKB-1631-50

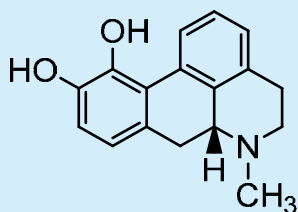
50 mg

powder

AKB-1631-100

100 mg

powder



Apomorphine.HCl

$C_{17}H_{17}NO_2 \cdot HCl$

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

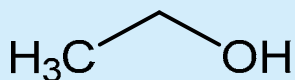
50 mg

powder

M-213-HC-100

100 mg

powder



Aqueous Ethanol Standard Solutions (1.2 ml ampoules)

Kit of 5 ampoules

C_2H_6O

M.W.: 46.07

ETH-010-1ML-5AMP

10 mg Ethanol/1 dL

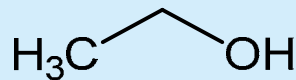
calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-015-1ML-5AMP

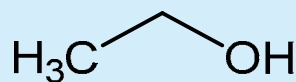
15 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

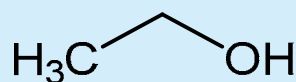
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-015-5ML-1AMP

15 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

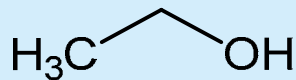
M.W.: 46.07

ETH-015-10ML-1AMP

15 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-020-1ML-5AMP

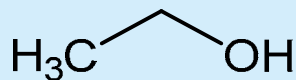
20 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

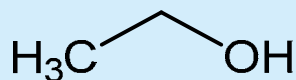
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-020-5ML-1AMP

20 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

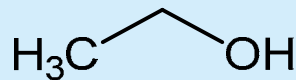
M.W.: 46.07

ETH-020-10ML-1AMP

20 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-025-1ML-5AMP

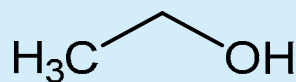
25 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

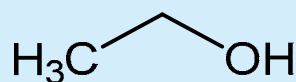
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-025-5ML-1AMP

25 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

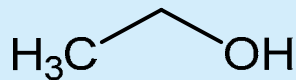
M.W.: 46.07

ETH-025-10ML-1AMP

25 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-040-1ML-5AMP

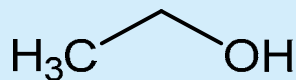
40 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-050-1ML-5AMP

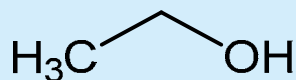
50 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

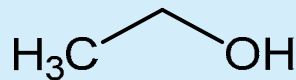
M.W.: 46.07

ETH-050-10ML-1AMP

50 mg Ethanol/1 dL

calibrated solution in water

REFERANS
KİMYA



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-070-1ML-5AMP

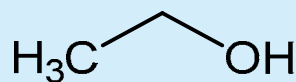
70 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

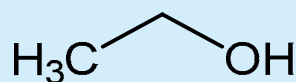
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-070-5ML-1AMP

70 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

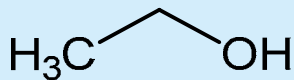
M.W.: 46.07

ETH-070-10ML-1AMP

70 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-080-1ML-5AMP

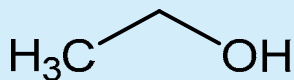
80 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

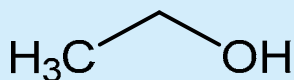
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-080-5ML-1AMP

80 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

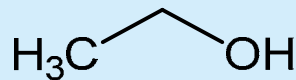
M.W.: 46.07

ETH-080-10ML-1AMP

80 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-090-1ML-5AMP

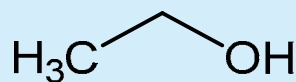
90 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

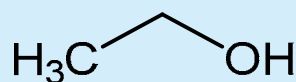
$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-090-5ML-1AMP

90 mg Ethanol/1 dL

calibrated solution in water



Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

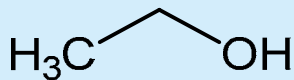
M.W.: 46.07

ETH-090-10ML-1AMP

90 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-100-1ML-5AMP

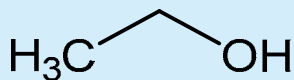
100 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-125-1ML-5AMP

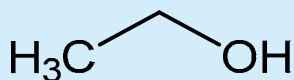
125 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

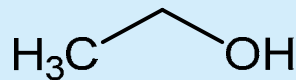
M.W.: 46.07

ETH-125-5ML-1AMP

125 mg Ethanol/1 dL

calibrated solution in water

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-150-1ML-5AMP

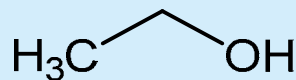
150 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-160-1ML-5AMP

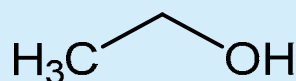
160 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

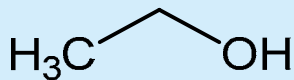
M.W.: 46.07

ETH-160-5ML-1AMP

160 mg Ethanol/1 dL

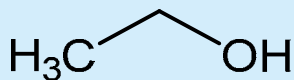
calibrated solution in water

**REFERANS
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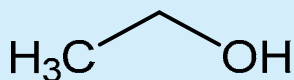
Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-160-10ML-1AMP	160 mg Ethanol/1 dL	calibrated solution in water



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

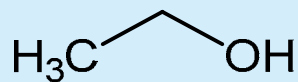
Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-170-1ML-5AMP	170 mg Ethanol/1 dL	calibrated solution in water 2-9 Kits (price/kit) 10-19 Kits (price/kit) 20-99 Kits (price/kit) 100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

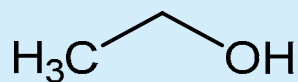
Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-200-1ML-5AMP	200 mg Ethanol/1 dL	calibrated solution in water 2-9 Kits (price/kit) 10-19 Kits (price/kit) 20-99 Kits (price/kit) 100-199 Kits (price/kit)

**REFERANS
KİMYA**



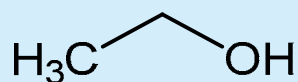
Aqueous Ethanol Standard Solutions (5 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-200-5ML-1AMP	200 mg Ethanol/1 dL	calibrated solution in water



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

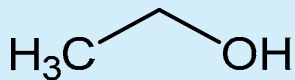
Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-250-1ML-5AMP	250 mg Ethanol/1 dL	calibrated solution in water
		2-9 Kits (price/kit)
		10-19 Kits (price/kit)
		20-99 Kits (price/kit)
		100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

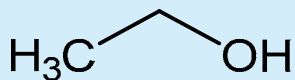
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-250-5ML-1AMP	250 mg Ethanol/1 dL	calibrated solution in water

REFERANS
KİMYA



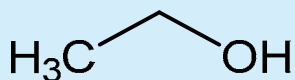
Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-250-10ML-1AMP	250 mg Ethanol/1 dL	calibrated solution in water



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

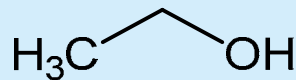
Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-300-1ML-5AMP	300 mg Ethanol/1 dL	calibrated solution in water 2-9 Kits (price/kit) 10-19 Kits (price/kit) 20-99 Kits (price/kit) 100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-400-1ML-5AMP	400 mg Ethanol/1 dL	calibrated solution in water 2-9 Kits (price/kit) 10-19 Kits (price/kit) 20-99 Kits (price/kit) 100-199 Kits (price/kit)

**REFERANS
KİMYA**



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-500-1ML-5AMP

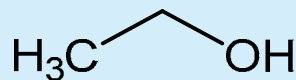
500 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

Kit of 5 ampoules

$\text{C}_2\text{H}_6\text{O}$

M.W.: 46.07

ETH-600-1ML-5AMP

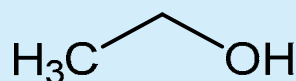
600 mg Ethanol/1 dL

calibrated solution in water
2-9 Kits (price/kit)

10-19 Kits (price/kit)

20-99 Kits (price/kit)

100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$

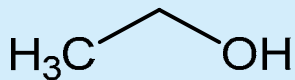
M.W.: 46.07

ETH-600-5ML-1AMP

600 mg Ethanol/1 dL

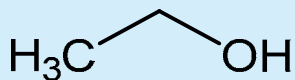
calibrated solution in water

**REFERANS
KİMYA**



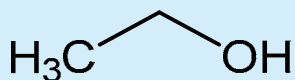
Aqueous Ethanol Standard Solutions (10 ml Ampoule)

$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-600-10ML-1AMP	600 mg Ethanol/1 dL	calibrated solution in water



Aqueous Ethanol Standard Solutions (1.2 ml Ampoules)

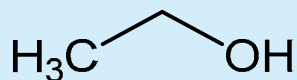
Kit of 5 ampoules		
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-700-1ML-5AMP	700 mg Ethanol/1 dL	calibrated solution in water 2-9 Kits (price/kit) 10-19 Kits (price/kit) 20-99 Kits (price/kit) 100-199 Kits (price/kit)



Aqueous Ethanol Standard Solutions (5 ml Ampoule)

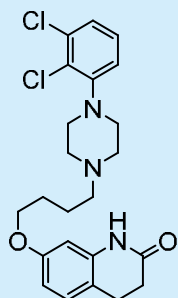
$\text{C}_2\text{H}_6\text{O}$	M.W.: 46.07	
ETH-700-5ML-1AMP	700 mg Ethanol/1 dL	calibrated solution in water

REFERANS
KİMYA



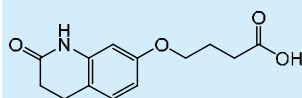
Aqueous Ethanol Standard Solutions (10 ml Ampoule)

C_2H_6O	M.W.: 46.07	
ETH-700-10ML-1AMP	700 mg Ethanol/1 dL	calibrated solution in water



Aripiprazole

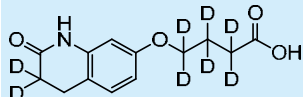
$C_{23}H_{27}Cl_2N_3O_2$	M.W.: 448.38	
ARP-1374-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
ARP-1374-1	1.0 mg	calibrated powder
ARP-1374-10	10 mg	powder
ARP-1374-50	50 mg	powder
ARP-1374-100	100 mg	powder



Aripiprazole Metabolite

Synonym : OPC-3373		
$C_{13}H_{15}NO_4$	M.W.: 249.26	
ARP-1707-1LE	1.0 mg/1 ml	calibrated solution in ethanol
ARP-1707-1	1.0 mg	calibrated powder
ARP-1707-10	10 mg	powder
ARP-1707-50	50 mg	powder
ARP-1707-100	100 mg	powder

**REFERANS
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Aripiprazole Metabolite-D₈

Synonym : OPC-3373-D₈

C₁₃H₇D₈NO₄

M.W.: 257.31

ARP-1744-0.1LE

0.1 mg/1 ml

calibrated solution in ethanol

ARP-1744-1LE

1.0 mg/1 ml

calibrated solution in ethanol

ARP-1744-1

1.0 mg

calibrated powder

ARP-1744-10

10 mg

powder

ARP-1744-50

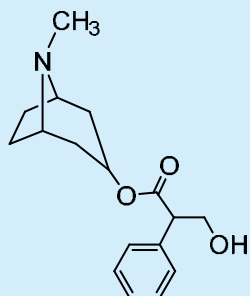
50 mg

powder

ARP-1744-100

100 mg

powder



Atropine

Synonym : d,l-Hyoscyamine

C₁₇H₂₃NO₃

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

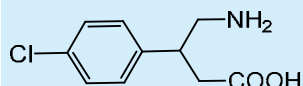
50 mg

powder

ATR-874-FB-100

100 mg

powder



Baclofen

C₁₀H₁₂ClNO₂

M.W.: 213.66

BCL-1653-1LAH

1.0 mg/1 ml

cal. solution in acetonitrile:water (1:1)

BCL-1653-1

1.0 mg

calibrated powder

BCL-1653-10

10 mg

powder

BCL-1653-50

50 mg

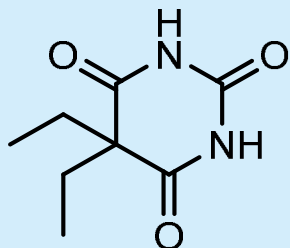
powder

BCL-1653-100

100 mg

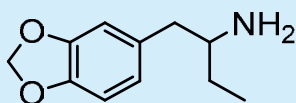
powder

**REFERANS
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Barbitol

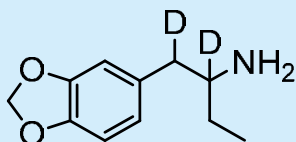
$C_8H_{12}N_2O_3$	M.W.: 184.19	DEA No. 2145 CIV
BRB-401-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BRB-401-FA-1	1.0 mg acid	calibrated powder
BRB-401-FA-10	10 mg	powder
BRB-401-FA-50	50 mg	powder
BRB-401-FA-100	100 mg	powder



d,l-BDB.HCl

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

$C_{11}H_{15}NO_2.HCl$	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

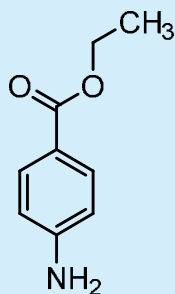


d,l-BDB-D₂.HCl

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

$C_{11}H_{13}D_2NO_2.HCl$	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

**REFERANS
KİMYA**



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

7-Aminonitrazepam
7-Aminoflunitrazepam
7-Aminoclonazepam

Benzodiazepines mixture 3

MIX-1615-1LA

1.0 mg base/1 ml
of each product

calibrated solution in acetonitrile

α -Hydroxyalprazolam-D₅
Nordiazepam-D₅
Oxazepam-D₅
Temazepam-D₅

Benzodiazepines mixture 4

MIX-1651-0.001LA

1.0 ug base/1 ml
of each product

calibrated solution in acetonitrile

**REFERANS
KİMYA**

α -Hydroxyalprazolam
Diazepam
Nordiazepam
Oxazepam
Temazepam

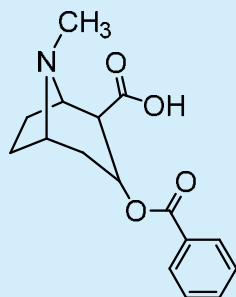
Benzodiazepines mixture 5

MIX-1614-1LA	1.0 mg base/1 ml of each product	calibrated solution in acetonitrile
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Alprazolam
Clonazepam
Diazepam
Flunitrazepam
Lorazepam
Nitrazepam
Oxazepam
Temazepam

Benzodiazepines mixture 8

MIX-1096-0.25LA	0.25 mg/1 ml of each product	calibrated solution in acetonitrile
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Benzoylecgonine

Synonym : Ecgonine benzylester

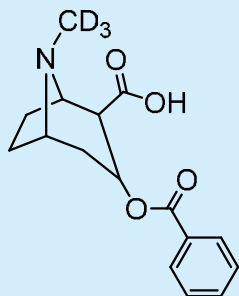
$C_{16}H_{19}NO_4$

M.W.: 289.33

DEA No. 9180 CII

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

**REFERANS
KİMYA**



Benzoylecgonine-D₃.Hydrate

Synonym : Ecgonine benzoylester-D₃.hydrate

C₁₆H₁₆D₃NO₄.H₂O

M.W.: 292.35+18.02

DEA No. 9180 CII

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

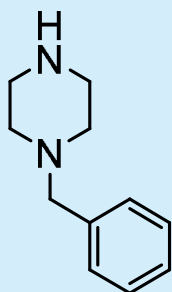
50 mg

powder

COC-294-HY-100

100 mg

powder



1-Benzylpiperazine.2HCl

Synonym : BZP.2HCl

C₁₁H₁₆N₂.2HCl

M.W.: 176.26+72.92

DEA No. 7493 CI

PPZ-1070-HC-1LAH

1.0 mg base/1 ml

cal. solution in acetonitrile:water (1:1)

PPZ-1070-HC-1

1.0 mg base

calibrated powder

PPZ-1070-HC-10

10 mg

powder

PPZ-1070-HC-50

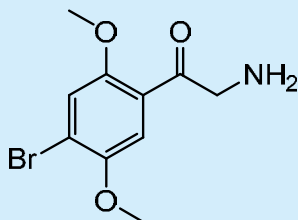
50 mg

powder

PPZ-1070-HC-100

100 mg

powder



Bk-2C-B.HCl

C₁₀H₁₂BrNO₃.HCl

M.W.: 274.11+36.46

2CB-1736-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

2CB-1736-HC-1

1.0 mg base

calibrated powder

2CB-1736-HC-10

10 mg

powder

2CB-1736-HC-50

50 mg

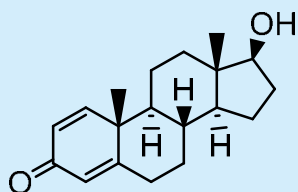
powder

2CB-1736-HC-100

100 mg

powder

**REFERANS
KİMYA**



Boldenone

Synonym : 1-Dehydrotestosterone

$C_{19}H_{26}O_2$

M.W.: 286.42

DEA No. 4000 CIII

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

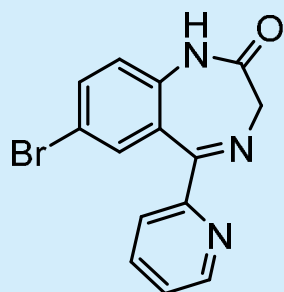
50 mg

powder

BOL-1581-100

100 mg

powder



Bromazepam

$C_{14}H_{10}BrN_3O$

M.W.: 316.16

DEA No. 2748 CIV

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

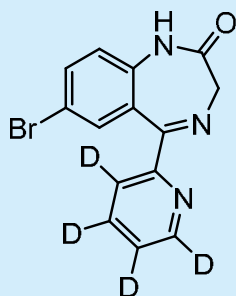
50 mg

powder

BRO-104-100

100 mg

powder



Bromazepam-D₄

$C_{14}H_{16}D_4BrN_3O$

M.W.: 320.18

DEA No. 2748 CIV

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

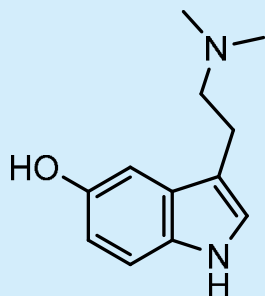
powder

BRO-1543-100

100 mg

powder

**REFERANS
KİMYA**

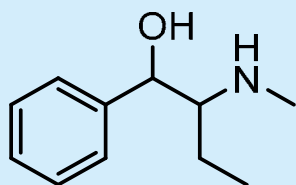


Bufotenine.oxalate.monohydrate

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 DEA No. 7433 CI

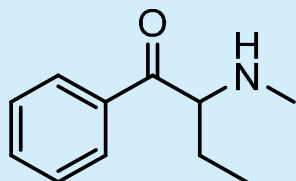
BUF-1283-OX-1LM	1.0 mg base/1ml	calibrated solution in methanol
BUF-1283-OX-1	1.0 mg base	calibrated powder
BUF-1283-OX-10	10 mg	powder
BUF-1283-OX-50	50 mg	powder
BUF-1283-OX-100	100 mg	powder



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



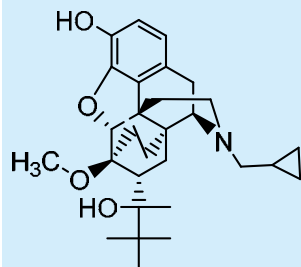
Buphedrone.HCl

Synonym : MABP.HCl

$C_{11}H_{15}NO \cdot HCl$ M.W.: 177.24+36.46 DEA No. 1248 CI

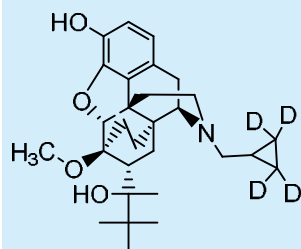
BUO-1472-HC-1LM	1.0 mg base/1ml	calibrated solution in methanol
BUO-1472-HC-1	1.0 mg base	calibrated powder
BUO-1472-HC-10	10 mg	powder
BUO-1472-HC-50	50 mg	powder
BUO-1472-HC-100	100 mg	powder

**REFERANS
KİMYA**



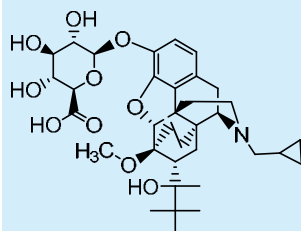
Buprenorphine.HCl

$C_{29}H_{41}NO_4 \cdot HCl$	M.W.: 467.64 + 36.46	DEA No. 9064 CIII
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

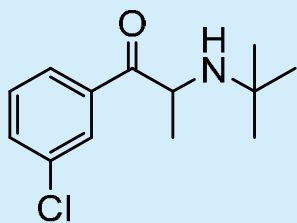
$C_{29}H_{37}D_4NO_4 \cdot HCl$	M.W.: 471.67 + 36.46	DEA No. 9064 CIII
BUP-1516-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
BUP-1516-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
BUP-1516-HC-1	1.0 mg base	calibrated powder
BUP-1516-HC-10	10 mg	powder
BUP-1516-HC-50	50 mg	powder
BUP-1516-HC-100	100 mg	powder



Buprenorphine-3-β-D-glucuronide

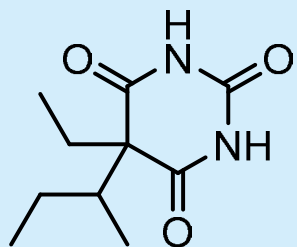
$C_{23}H_{49}NO_{10}$	M.W.: 643.77	DEA No. 9064 CIII
BUP-1714-0.1LAH	0.1 mg/1 ml	cal. solution in acetonitrile:water (1:1)
BUP-1714-1LAH	1.0 mg/1 ml	cal. solution in acetonitrile:water (1:1)
BUP-1714-1	1.0 mg	calibrated powder
BUP-1714-10	10 mg	powder
BUP-1714-50	50 mg	powder
BUP-1714-100	100 mg	powder

**REFERANS
KİMYA**



Bupropion.HCl

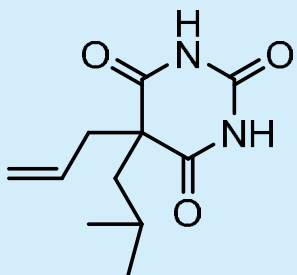
$C_{13}H_{18}ClNO.HCl$	M.W.: 239.74+36.46	
BPR-1544-HC-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
BPR-1544-HC-1	1.0 mg base	calibrated powder
BPR-1544-HC-10	10 mg	powder
BPR-1544-HC-50	50 mg	powder
BPR-1544-HC-100	100 mg	powder



Butabarbital

Synonym : Secbutabarbital

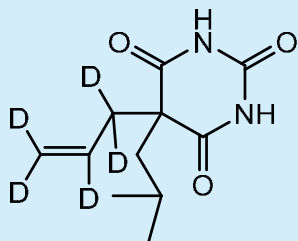
$C_{10}H_{16}N_2O_3$	M.W.: 212.25	DEA No. 2100 CIII
BTB-938-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BTB-938-FA-1	1.0 mg acid	calibrated powder
BTB-938-FA-10	10 mg	powder
BTB-938-FA-50	50 mg	powder
BTB-938-FA-100	100 mg	powder



Butalbital

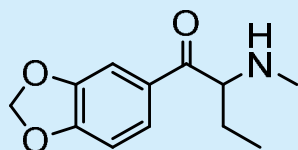
$C_{11}H_{16}N_2O_3$	M.W.: 224.26	DEA No. 2100 CIII
BUT-871-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BUT-871-FA-1	1.0 mg acid	calibrated powder
BUT-871-FA-10	10 mg	powder
BUT-871-FA-50	50 mg	powder
BUT-871-FA-100	100 mg	powder

**REFERANS
KİMYA**



Butalbital-D₅

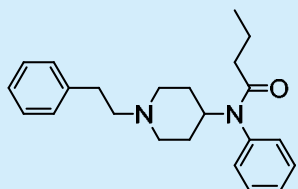
$C_{11}H_{11}D_5N_2O_3$	M.W.: 229.29	DEA No. 2100 CIII
BUT-1637-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
BUT-1637-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
BUT-1637-FA-1	1.0 mg acid	calibrated powder
BUT-1637-FA-10	10 mg	powder
BUT-1637-FA-50	50 mg	powder
BUT-1637-FA-100	100 mg	powder



Butylone.HCl

Synonym : bk-MBDB.HCl

$C_{12}H_{15}NO_3.HCl$	M.W.: 221.25+36.46	DEA No. 7541 CI
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

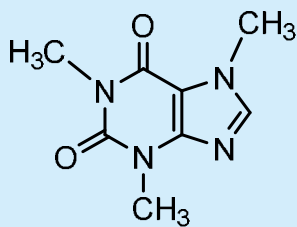


Butyrylfentanyl

Synonym : Butanoylfentanyl

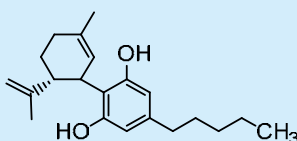
$C_{23}H_{30}N_2O$	M.W.: 350.51	DEA No. 9822 CII
FEN-1725-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-1725-FB-1	1.0 mg base	calibrated powder
FEN-1725-FB-10	10 mg	powder
FEN-1725-FB-50	50 mg	powder
FEN-1725-FB-100	100 mg	powder

**REFERANS
KİMYA**



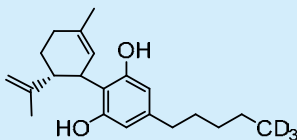
Caffeine

$C_8H_{10}N_4O_2$	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

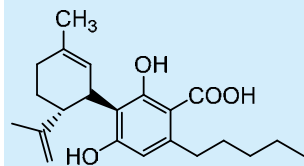
$C_{21}H_{30}O_2$	M.W.: 314.47	DEA No. 7360 CI
THC-303-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-303-1	1.0 mg	calibrated powder
THC-303-10	10 mg	powder
THC-303-50	50 mg	powder
THC-303-100	100 mg	powder



Cannabidiol-D₃

$C_{21}H_{27}D_3O_2$	M.W.: 317.47	DEA No. 7360 CI
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

**REFERANS
KİMYA**



Cannabidiolic Acid (shipment under ice)

Synonym : CBDA

$C_{22}H_{30}O_4$

M.W.: 358.47

DEA No. 7360 CI

CBD-1735-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile

CBD-1735-1

1.0 mg

calibrated powder

CBD-1735-10

10 mg

powder

CBD-1735-50

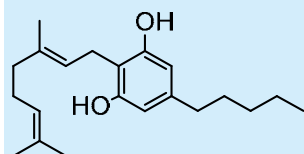
50 mg

powder

CBD-1735-100

100 mg

powder



Cannabigerol

Synonym : CBG

$C_{21}H_{32}O_2$

M.W.: 316.48

DEA No. 7360 CI

CBG-743-1LE

1.0 mg/1 ml

calibrated solution in ethanol

CBG-743-1

1.0 mg

calibrated powder

CBG-743-10

10 mg

powder

CBG-743-50

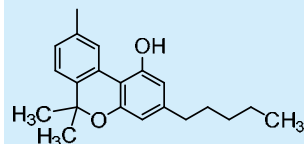
50 mg

powder

CBG-743-100

100 mg

powder



Cannabinol

$C_{21}H_{26}O_2$

M.W.: 310.44

DEA No. 7360 CI

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

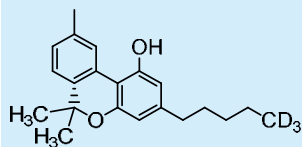
powder

THC-377-100

100 mg

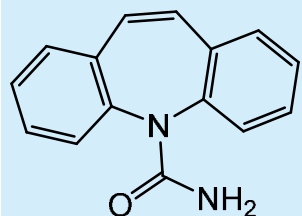
powder

**REFERANS
KİMYA**



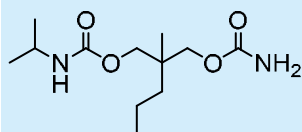
Cannabinol-D₃

$C_{21}H_{23}D_3O_2$	M.W.: 313.45	DEA No. 7360 CI
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



Carbamazepine

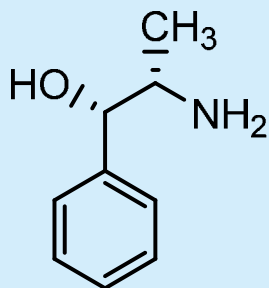
$C_{15}H_{12}N_2O$	M.W.: 236.27	
CBM-1732-1LM	1.0 mg/1 ml	calibrated solution in methanol
CBM-1732-1	1.0 mg	calibrated powder
CBM-1732-10	10 mg	powder
CBM-1732-50	50 mg	powder
CBM-1732-100	100 mg	powder



Carisoprodol

$C_{12}H_{24}N_2O_4$	M.W.: 260.33	DEA No. 8192 CIV
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

**REFERANS
KİMYA**



Cathine.HCl

Synonym : d-Norpseudoephedrine.HCl

C₉H₁₃NO.HCl

M.W.: 151.21 + 36.46

DEA No. 1230 CIV

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

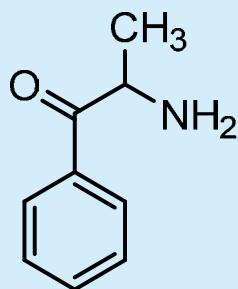
50 mg

powder

CAT-665-HC-100

100 mg

powder



d,l-Cathinone.HCl

C₉H₁₁NO.HCl

M.W.: 149.19 + 36.46

DEA No. 1235 CI

CAT-880-HC-1LAH

1.0 mg base/1 ml

cal. 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

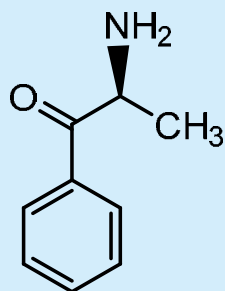
50 mg

powder

CAT-880-HC-100

100 mg

powder



S(-)-Cathinone.HCl

C₉H₁₁NO.HCl

M.W.: 149.19 + 36.46

DEA No. 1235 CI

CAT-1517-HC-1LAH

1.0 mg base/1 ml

cal. 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

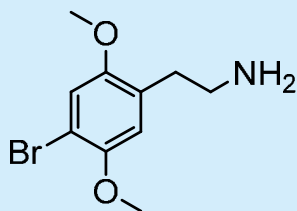
powder

CAT-1517-HC-100

100 mg

powder

**REFERANS
KİMYA**



2C-B.HCl

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

$C_{10}H_{14}BrNO_2 \cdot HCl$

M.W.: 260.13+36.46

DEA No. 7392 CI

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

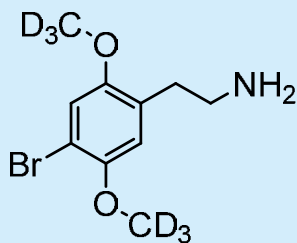
50 mg

powder

2CB-729-HC-100

100 mg

powder



2C-B-D₆.HCl

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

$C_{10}H_8D_6BrNO_2 \cdot HCl$

M.W.: 266.16+36.46

DEA No. 7392 CI

2CB-1596-HC-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

2CB-1596-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

2CB-1596-HC-1

1.0 mg base

calibrated powder

2CB-1596-HC-10

10 mg

powder

2CB-1596-HC-50

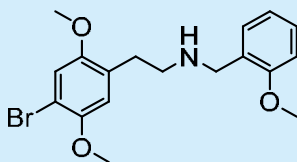
50 mg

powder

2CB-1596-HC-100

100 mg

powder



25B-NB2OMe.HCl

Synonym : 2C-B-NBOMe.HCl

$C_{18}H_{22}BrNO_3 \cdot HCl$

M.W.: 380.28+36.46

DEA No. 7536 CI

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

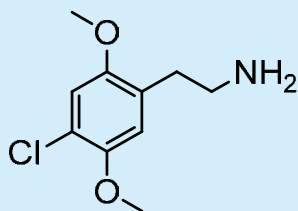
powder

25B-1542-HC-100

100 mg

powder

**REFERANS
KİMYA**



2C-C.HCl

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

$C_{10}H_{14}ClNO_2.HCl$

M.W.: 215.68+36.46

DEA No. 7519 CI

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

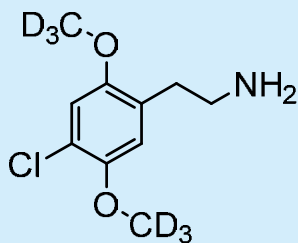
50 mg

powder

2CC-1559-HC-100

100 mg

powder



2C-C-D₆.HCl

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

$C_{10}H_8D_6ClNO_2.HCl$

M.W.: 221.71+36.46

DEA No. 7519 CI

2CC-1597-HC-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

2CC-1597-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

2CC-1597-HC-1

1.0 mg base

calibrated powder

2CC-1597-HC-10

10 mg

powder

2CC-1597-HC-50

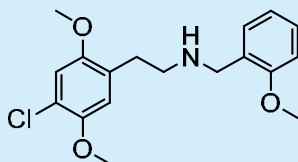
50 mg

powder

2CC-1597-HC-100

100 mg

powder



25C-NB2OMe.HCl

Synonym : 2C-C-NBOMe.HCl

$C_{18}H_{22}ClNO_3.HCl$

M.W.: 335.83+36.46

DEA No. 7537 CI

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

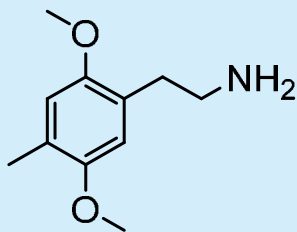
powder

25C-1564-HC-100

100 mg

powder

**REFERANS
KİMYA**



2C-D.HCl

Synonym : 2C-M.HCl; 4-Methyl-2,5-dimethoxyphenethylamine.HCl

$C_{11}H_{17}NO_2 \cdot HCl$

M.W.: 195.26+36.46

DEA No. 7508 Cl

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

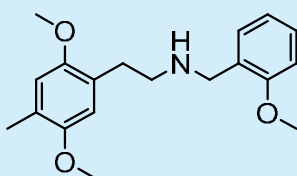
50 mg

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

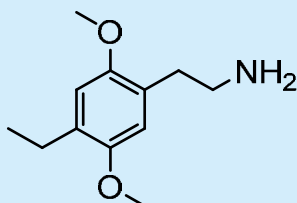
50 mg

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

DEA No. 7509 Cl

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

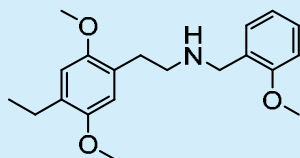
powder

2CE-1364-HC-100

100 mg

powder

**REFERANS
KİMYA**



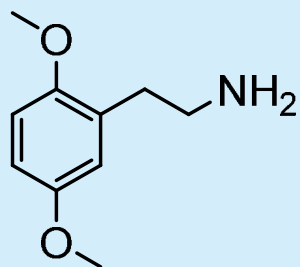
25E-NB2OMe.HCl

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

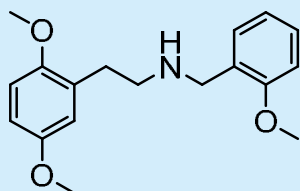
Synonym : 2,5-Dimethoxyphenethylamine.HCl

$C_{10}H_{15}NO_2 \cdot HCl$

M.W.: 181.23+36.46

DEA No. 7517 Cl

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

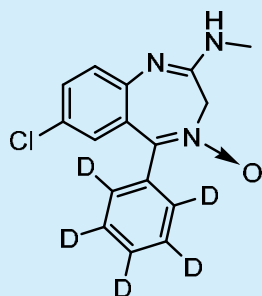
25H-1554-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25H-1554-HC-1	1.0 mg base	calibrated powder
25H-1554-HC-10	10 mg	powder
25H-1554-HC-50	50 mg	powder
25H-1554-HC-100	100 mg	powder

**REFERANS
KİMYA**



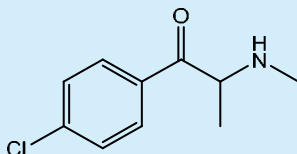
Chlordiazepoxide

$C_{16}H_{14}ClN_3O$	M.W.: 299.75	DEA No. 2744 CIV
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



Chlordiazepoxide-D₅

$C_{16}H_9D_5ClN_3O$	M.W.: 304.77	DEA No. 2744 CIV
CHL-1690-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
CHL-1690-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
CHL-1690-FB-1	1.0 mg base	calibrated powder
CHL-1690-FB-10	10 mg	powder
CHL-1690-FB-50	50 mg	powder
CHL-1690-FB-100	100 mg	powder



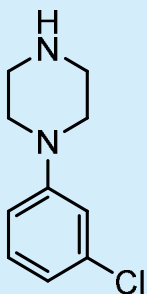
4-Chloromethcathinone.HCl

Synonym : Clephedrone.HCl ; 4-CMC.HCl

$C_{10}H_{12}ClNO.HCl$ M.W.: 197.66+36.46

CMC-1705-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CMC-1705-HC-1	1.0 mg base	calibrated powder
CMC-1705-HC-10	10 mg	powder
CMC-1705-HC-50	50 mg	powder
CMC-1705-HC-100	100 mg	powder

**REFERANS
KİMYA**



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

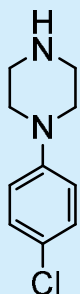
50 mg

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

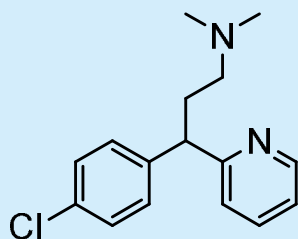
50 mg

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

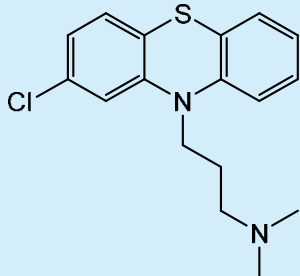
powder

CPH-887-MA-100

100 mg

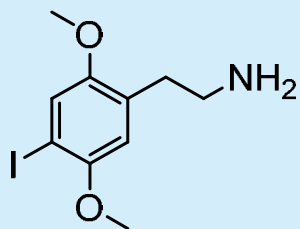
powder

REFERANS
KİMYA



Chlorpromazine.HCl

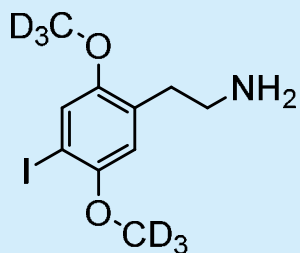
$C_{17}H_{19}ClN_2S.HCl$	M.W.: 318.86+36.46	
CPZ-1752-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CPZ-1752-HC-1	1.0 mg base	calibrated powder
CPZ-1752-HC-10	10 mg	powder
CPZ-1752-HC-50	50 mg	powder
CPZ-1752-HC-100	100 mg	powder



2C-I.HCl

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

$C_{10}H_{14}INO_2.HCl$	M.W.: 307.13+36.46	DEA No. 7518 Cl
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

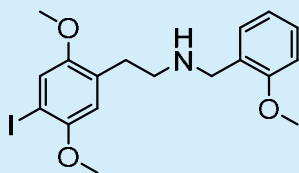


2C-I-D₆.HCl

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

$C_{10}H_8D_6INO_2.HCl$	M.W.: 313.17+36.46	DEA No. 7518 Cl
2CI-1587-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
2CI-1587-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
2CI-1587-HC-1	1.0 mg base	calibrated powder
2CI-1587-HC-10	10 mg	powder
2CI-1587-HC-50	50 mg	powder
2CI-1587-HC-100	100 mg	powder

**REFERANS
KİMYA**



25I-NB2OMe.HCl

Synonym : 2C-I-NBOMe.HCl

$C_{18}H_{22}INO_3 \cdot HCl$

M.W.: 427.28+36.46

DEA No. 7538 Cl

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

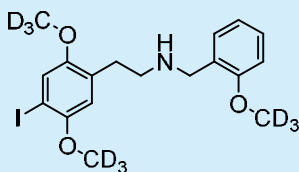
50 mg

powder

25I-1555-HC-100

100 mg

powder



25I-NB2OMe-D₉.HCl

Synonym : 2C-I-NBOMe-D₉.HCl

$C_{18}H_{13}D_9INO_3 \cdot HCl$

M.W.: 436.33+36.46

DEA No. 7538 Cl

25I-1588-HC-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

25I-1588-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

25I-1588-HC-1

1.0 mg base

calibrated powder

25I-1588-HC-10

10 mg

powder

25I-1588-HC-50

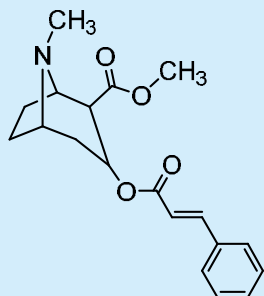
50 mg

powder

25I-1588-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

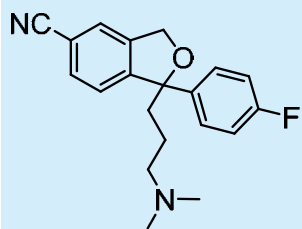
powder

COC-681-FB-100

100 mg

powder

**REFERANS
KİMYA**



Citalopram.HBr

$C_{20}H_{21}FN_2O \cdot HBr$

M.W.: 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

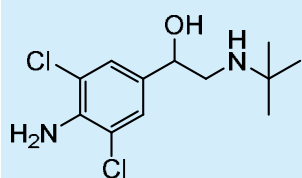
50 mg

powder

CTL-1065-HB-100

100 mg

powder



Clenbuterol.HCl

$C_{12}H_{18}Cl_2N_2O \cdot HCl$

M.W.: 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

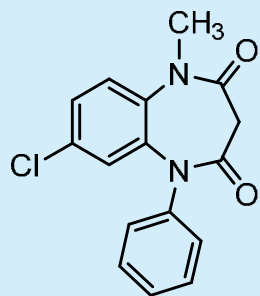
50 mg

powder

CBT-1568-HC-100

100 mg

powder



Clobazam

$C_{16}H_{13}ClN_2O_2$

M.W.: 300.74

DEA No. 2751 CIV

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

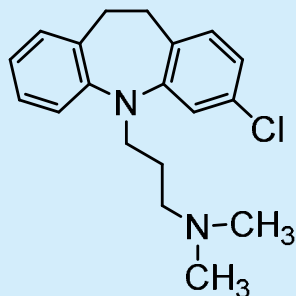
powder

CLB-146-100

100 mg

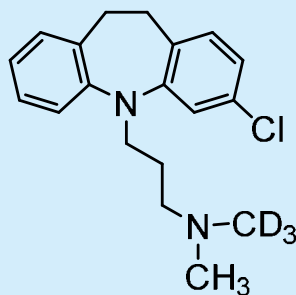
powder

**REFERANS
KİMYA**



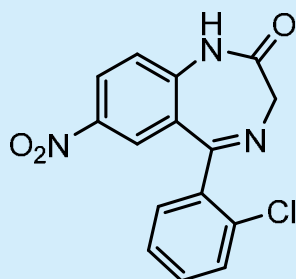
Clomipramine.HCl

$C_{19}H_{23}ClN_2.HCl$	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

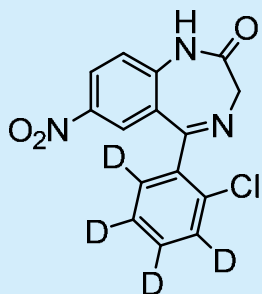
$C_{19}H_{20}D_3ClN_2.HCl$	M.W.: 317.87+36.46	
CLM-1251-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
CLM-1251-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLM-1251-HC-1	1.0 mg base	calibrated powder
CLM-1251-HC-10	10 mg	powder
CLM-1251-HC-50	50 mg	powder
CLM-1251-HC-100	100 mg	powder



Clonazepam

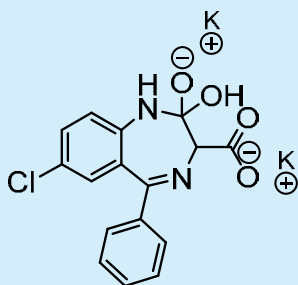
$C_{15}H_{10}ClN_3O_3$	M.W.: 315.72	DEA No. 2737 CIV
CLO-105-1LM	1.0 mg/1 ml	calibrated solution in methanol
CLO-105-1	1.0 mg	calibrated powder
CLO-105-10	10 mg	powder
CLO-105-50	50 mg	powder
CLO-105-100	100 mg	powder

**REFERANS
KİMYA**



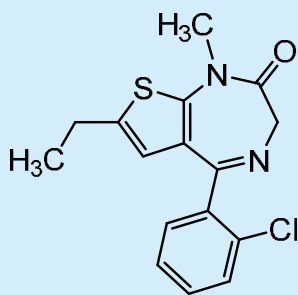
Clonazepam-D₄

$C_{15}H_6D_4ClN_3O_3$	M.W.: 319.72	DEA No. 2737 CIV
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

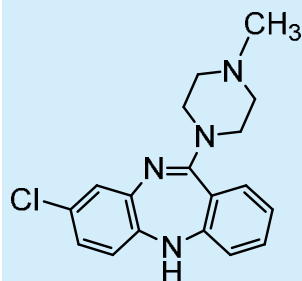
$C_{16}H_{11}ClK_2N_2O_4 \cdot H_2O$	M.W.: 408.92 + 18.01	DEA No. 2768 CIV
CLR-120-HY-1LM	1.0 mg diK salt/1 ml	calibrated solution in methanol
CLR-120-HY-1	1.0 mg diK salt	calibrated powder
CLR-120-HY-10	10 mg	powder
CLR-120-HY-50	50 mg	powder
CLR-120-HY-100	100 mg	powder



Clotiazepam

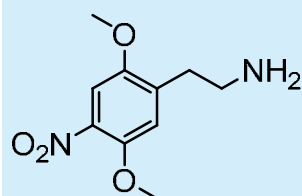
$C_{16}H_{15}ClN_2OS$	M.W.: 318.82	DEA No. 2752 CIV
CLT-1700-1LM	1.0 mg/1 ml	calibrated solution in methanol
CLT-1700-1	1.0 mg	calibrated powder
CLT-1700-10	10 mg	powder
CLT-1700-50	50 mg	powder
CLT-1700-100	100 mg	powder

**REFERANS
KİMYA**



Clozapine

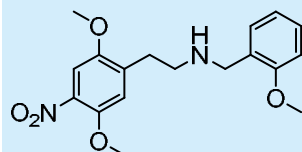
$C_{18}H_{19}ClN_4$	M.W.: 326.82	
CLZ-977-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
CLZ-977-FB-1	1.0 mg base	calibrated powder
CLZ-977-FB-10	10 mg	powder
CLZ-977-FB-50	50 mg	powder
CLZ-977-FB-100	100 mg	powder



2C-N.HCl

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

$C_{10}H_{14}N_2O_4.HCl$	M.W.: 226.23 + 36.46	DEA No. 7521 Cl
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

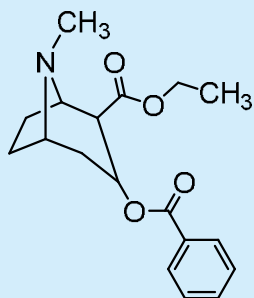


25N-NB2OMe.HCl

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

**REFERANS
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Cocaethylene

Synonym : Ecgonine benzoylethylester

$C_{18}H_{23}NO_4$

M.W.: 317.38

DEA No. 9180 CII

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

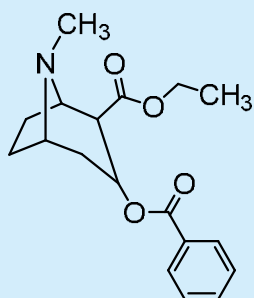
50 mg

powder

COC-207-FB-100

100 mg

powder



Cocaethylene.HCl

Synonym : Ecgonine benzoylethylester.hydrochloride

$C_{18}H_{23}NO_4 \cdot HCl$

M.W.: 317.38 + 36.46

DEA No. 9180 CII

COC-207-HC-1

1.0 mg base

calibrated powder

COC-207-HC-10

10 mg

powder

COC-207-HC-50

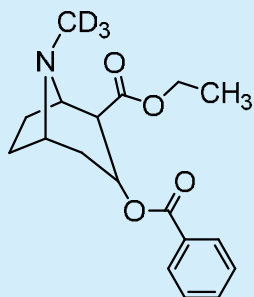
50 mg

powder

COC-207-HC-100

100 mg

powder



Cocaethylene-D₃

Synonym : Ecgonine benzoylethylester-D₃

$C_{18}H_{20}D_3NO_4$

M.W.: 320.40

DEA No. 9180 CII

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

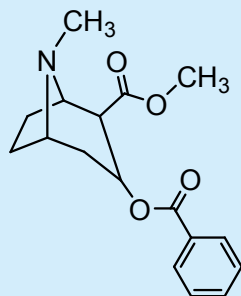
powder

COC-298-FB-100

100 mg

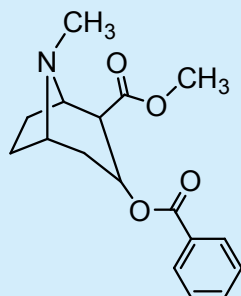
powder

**REFERANS
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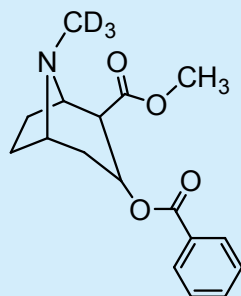
Cocaine

$C_{17}H_{21}NO_4$	M.W.: 303.35	DEA No. 9041 CII
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

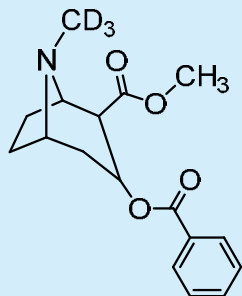
$C_{17}H_{21}NO_4 \cdot HCl$	M.W.: 303.35 + 36.46	DEA No. 9041 CII
COC-156-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-156-HC-1	1.0 mg base	calibrated powder
COC-156-HC-10	10 mg	powder
COC-156-HC-50	50 mg	powder
COC-156-HC-100	100 mg	powder



Cocaine-D₃

$C_{17}H_{18}D_3NO_4$	M.W.: 306.38	DEA No. 9041 CII
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

**REFERANS
KİMYA**



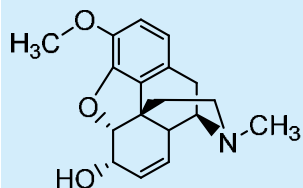
Cocaine-D₃.HCl

C ₁₇ H ₁₈ D ₃ NO ₄ .HCl	M.W.: 306.38+36.46	DEA No. 9041 CII
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

Benzoylcegonine
Ecgoninemethylester.HCl

Cocaine mixture 2

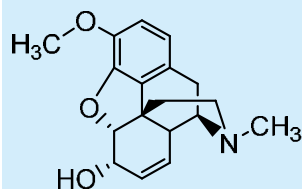
MIX-1616-1LM	1.0 mg base/1 ml of each product	calibrated solution in methanol
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Codeine.monohydrate

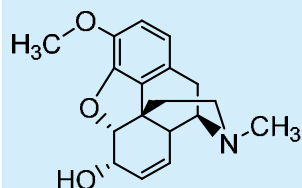
C ₁₈ H ₂₁ NO ₃ .H ₂ O	M.W.: 299.36+18.01	DEA No. 9050 CII
C-69-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-69-FB-1	1.0 mg base	calibrated powder
C-69-FB-10	10 mg	powder
C-69-FB-50	50 mg	powder
C-69-FB-100	100 mg	powder

**REFERANS
KİMYA**



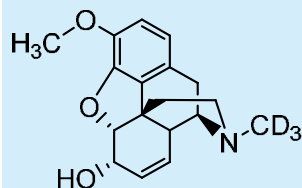
Codeine.HCl

$C_{18}H_{21}NO_3 \cdot HCl$	M.W.: 299.36+36.46	DEA No. 9050 CII
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

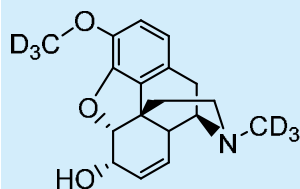
$C_{18}H_{21}NO_3 \cdot H_3PO_4 \cdot 0.5H_2O$	M.W.: 299.36+98.00+9.01	DEA No. 9050 CII
C-69-PH-1	1.0 mg base	calibrated powder
C-69-PH-10	10 mg	powder
C-69-PH-50	50 mg	powder
C-69-PH-100	100 mg	powder



Codeine-D₃.HCl.dihydrate

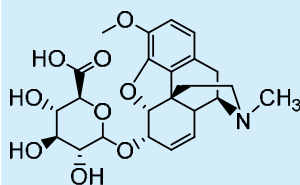
$C_{18}H_{18}D_3NO_3 \cdot HCl$	M.W.: 302.39+36.46	DEA No. 9050 CII
C-41-HC-0.1LE	0.1 mg base/1 ml	calibrated solution in ethanol
C-41-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
C-41-HC-1	1.0 mg base	calibrated powder
C-41-HC-10	10 mg	powder
C-41-HC-50	50 mg	powder
C-41-HC-100	100 mg	powder

**REFERANS
KİMYA**



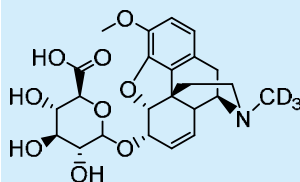
Codeine-D₆

$C_{18}H_{15}D_6NO_3$	M.W.: 305.40	DEA No. 9050 CII
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

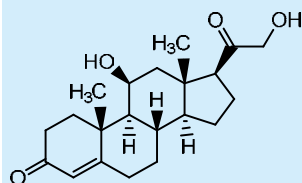
$C_{24}H_{29}NO_9 \cdot CF_3CO_2H$	M.W.: 475.49 + 114.02	DEA No. 9050 CII
C-60-TF-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-60-TF-1	1.0 mg base	calibrated powder
C-60-TF-10	10 mg	powder
C-60-TF-50	50 mg	powder
C-60-TF-100	100 mg	powder



Codeine-6-β-D-glucuronide-D₃.TFA

$C_{24}H_{26}D_3NO_9 \cdot CF_3CO_2H$	M.W.: 478.51 + 114.02	DEA No. 9050 CII
C-61-TF-0.1LAH	0.1 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-61-TF-1LAH	1.0 mg base/1 ml	cal. 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

**REFERANS
KİMYA**

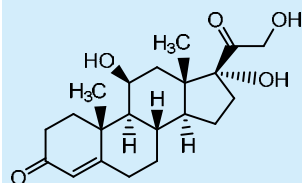


Corticosterone (shipment under ice for solution)

Synonym : 17-Deoxycortisol

$C_{21}H_{30}O_4$ M.W.: 346.47

COR-1628-1LM	1.0 mg/1 ml	calibrated solution in methanol
COR-1628-1	1.0 mg	calibrated powder
COR-1628-10	10 mg	powder
COR-1628-50	50 mg	powder
COR-1628-100	100 mg	powder

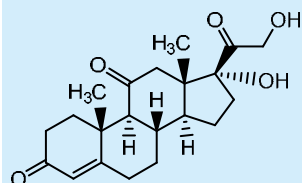


Cortisol

Synonym : Hydrocortisone

$C_{21}H_{30}O_5$ M.W.: 362.47

COR-1630-1LM	1.0 mg/1 ml	calibrated solution in methanol
COR-1630-1	1.0 mg	calibrated powder
COR-1630-10	10 mg	powder
COR-1630-50	50 mg	powder
COR-1630-100	100 mg	powder

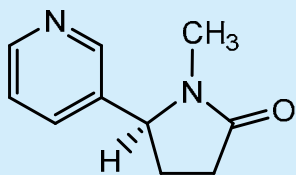


Cortisone (shipment under ice for solution)

$C_{21}H_{28}O_5$ M.W.: 360.45

COR-1633-1LM	1.0 mg/1 ml	calibrated solution in methanol
COR-1633-1	1.0 mg	calibrated powder
COR-1633-10	10 mg	powder
COR-1633-50	50 mg	powder
COR-1633-100	100 mg	powder

**REFERANS
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(-)-Cotinine.HCl

$C_{10}H_{12}N_2O.HCl$

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

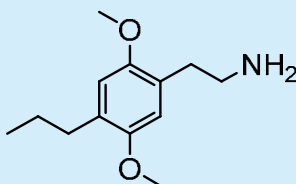
50 mg

powder

COT-1403-HC-100

100 mg

powder



2C-P.HCl

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

$C_{13}H_{21}NO_2.HCl$

M.W.: 223.32+36.46

DEA No. 7524 Cl

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

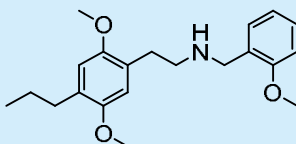
50 mg

powder

2CP-1551-HC-100

100 mg

powder



25P-NB2OMe.HCl

Synonym : 2C-P-NBOMe.HCl

$C_{21}H_{29}NO_3.HCl$

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

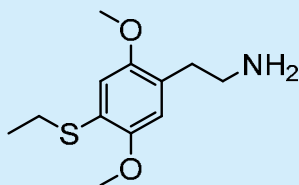
powder

25P-1560-HC-100

100 mg

powder

**REFERANS
KİMYA**



2C-T-2.HCl

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

$C_{12}H_{19}NO_2S.HCl$

M.W.: 241.35+36.46

DEA No. 7385 Cl

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

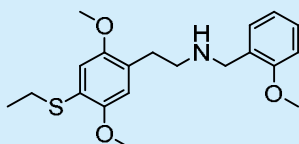
50 mg

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

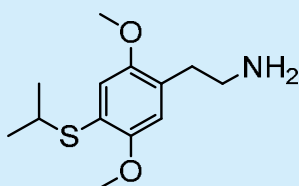
50 mg

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

DEA No. 7532 Cl

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

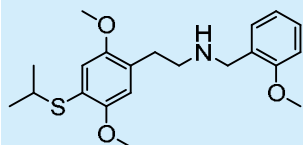
powder

CT4-879-HC-100

100 mg

powder

**REFERANS
KİMYA**

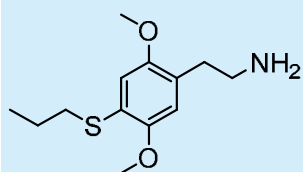


25T4-NB2OMe.HCl

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

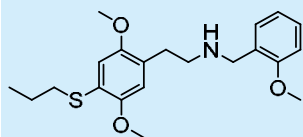


2C-T-7.HCl

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

$C_{13}H_{21}NO_2S.HCl$ M.W.: 255.38+36.46 DEA No. 7348 CI

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



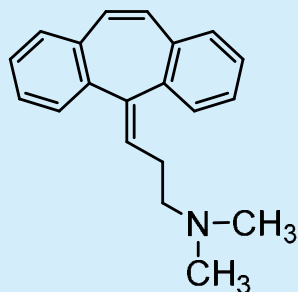
25T7-NB2OMe.HCl

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

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

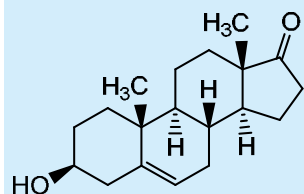
25T7-1567-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
25T7-1567-HC-1	1.0 mg base	calibrated powder
25T7-1567-HC-10	10 mg	powder
25T7-1567-HC-50	50 mg	powder
25T7-1567-HC-100	100 mg	powder

**REFERANS
KİMYA**



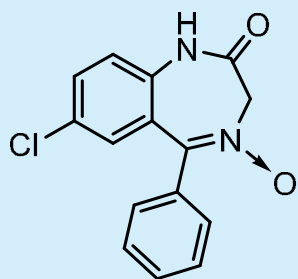
Cyclobenzaprine.HCl

$C_{20}H_{21}N.HCl$	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



Dehydroepiandrosterone

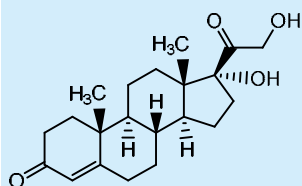
Synonym : DHEA		
$C_{19}H_{28}O_2$	M.W.: 288.42	
DHE-1603-1LM	1.0 mg/1 ml	calibrated solution in methanol
DHE-1603-1	1.0 mg	calibrated powder
DHE-1603-10	10 mg	powder
DHE-1603-50	50 mg	powder
DHE-1603-100	100 mg	powder



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

**REFERANS
KİMYA**

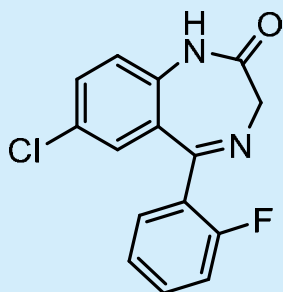


11-Deoxycortisol

Synonym : Cortexolone; Cortodoxone

$C_{21}H_{30}O_4$ M.W.: 346.47

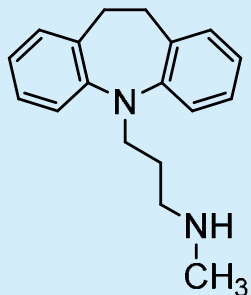
COR-1627-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
COR-1627-1	1.0 mg	calibrated powder
COR-1627-10	10 mg	powder
COR-1627-50	50 mg	powder
COR-1627-100	100 mg	powder



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

**REFERANS
KİMYA**



Desmethyldiazepam

Synonym : Nordazepam

$C_{15}H_{11}ClN_2O$

M.W.: 270.71

DEA No. 2838 CIV

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

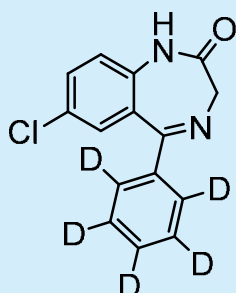
50 mg

powder

DIA-108-100

100 mg

powder



Desmethyldiazepam-D₅

Synonym : Nordazepam-D₅

$C_{15}H_6D_5ClN_2O$

M.W.: 275.74

DEA No. 2838 CIV

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

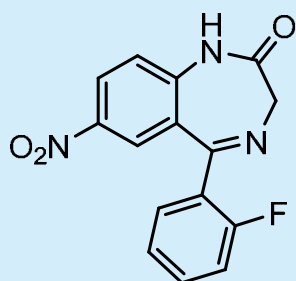
50 mg

powder

DIA-947-100

100 mg

powder



Desmethyflunitrazepam

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

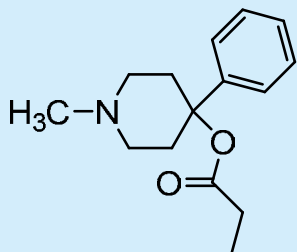
powder

FLU-71-100

100 mg

powder

**REFERANS
KİMYA**



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

DEA No. 9661 Cl

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

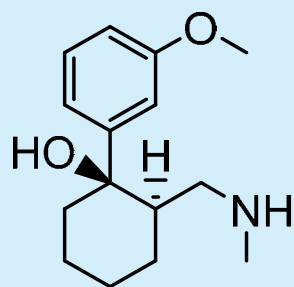
50 mg

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

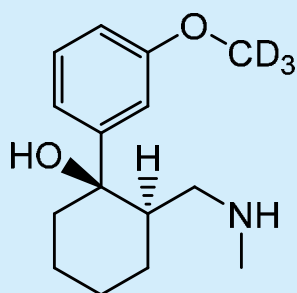
50 mg

powder

TRA-1510-HC-100

100 mg

powder



N-Desmethyl-cis-tramadol-O-CD₃.HCl

$C_{15}H_{20}D_3NO_2.HCl$

M.W.: 252.37+36.46

TRA-1632-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

TRA-1632-HC-1

1.0 mg base

calibrated powder

TRA-1632-HC-10

10 mg

powder

TRA-1632-HC-50

50 mg

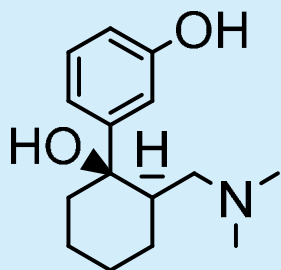
powder

TRA-1632-HC-100

100 mg

powder

**REFERANS
KİMYA**



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

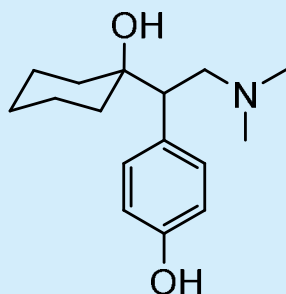
50 mg

powder

TRA-1523-HC-100

100 mg

powder



O-Desmethylvenlafaxine

$C_{16}H_{25}NO_2$

M.W.: 263.38

VLF-1693-FB-1LM

1.0 mg base/1 ml

calibrated solution in methanol

VLF-1693-FB-1

1.0 mg base

calibrated powder

VLF-1693-FB-10

10 mg

powder

VLF-1693-FB-50

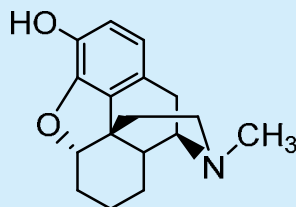
50 mg

powder

VLF-1693-FB-100

100 mg

powder



Desomorphine

$C_{17}H_{21}NO_2$

M.W.: 271.35

DEA No. 9055 CI

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

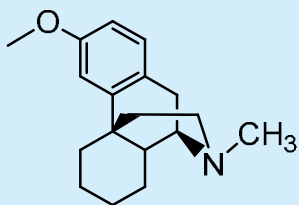
powder

M-1415-FB-100

100 mg

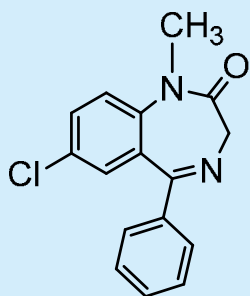
powder

**REFERANS
KİMYA**



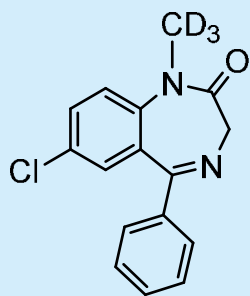
Dextromethorphan

$C_{18}H_{25}NO$	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

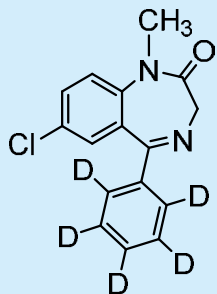
$C_{16}H_{13}ClN_2O$	M.W.: 284.74	DEA No. 2765 CIV
DIA-107-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-107-1	1.0 mg	calibrated powder
DIA-107-10	10 mg	powder
DIA-107-50	50 mg	powder
DIA-107-100	100 mg	powder



Diazepam-D₃

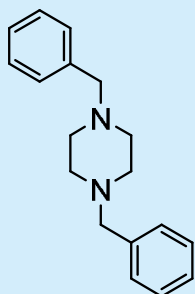
$C_{16}H_{10}D_3ClN_2O$	M.W.: 287.77	DEA No. 2765 CIV
DIA-109-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
DIA-109-1LM	1.0 mg/1 ml	calibrated solution in methanol
DIA-109-1	1.0 mg	calibrated powder
DIA-109-10	10 mg	powder
DIA-109-50	50 mg	powder
DIA-109-100	100 mg	powder

**REFERANS
KİMYA**



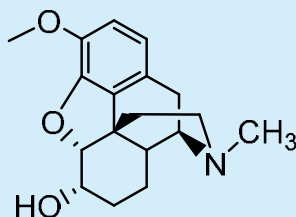
Diazepam-D₅

$C_{16}H_8D_5ClN_2O$	M.W.: 289.77	DEA No. 2765 CIV
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	DEA No. 2765 CIV
DBZ-1578-HC-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
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

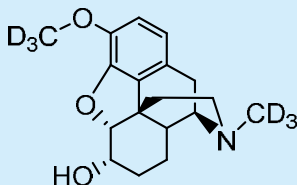
$C_{18}H_{23}NO_3 \cdot HCl$	M.W.: 301.38 + 36.46	DEA No. 9120 CII
C-102-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-102-HC-1	1.0 mg base	calibrated powder
C-102-HC-10	10 mg	powder
C-102-HC-50	50 mg	powder
C-102-HC-100	100 mg	powder

**REFERANS
KİMYA**



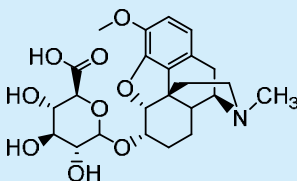
Dihydrocodeine-D₃.HCl

C ₁₈ H ₂₀ D ₃ NO ₃ .HCl	M.W.: 304.41 + 36.46	DEA No. 9120 CII
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

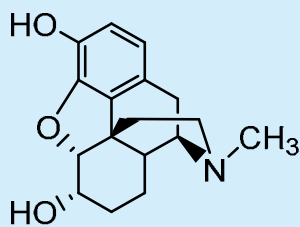
C ₁₈ H ₁₇ D ₆ NO ₃ .HCl	M.W.: 307.42 + 36.46	DEA No. 9120 CII
C-580-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-580-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-580-HC-1	1.0 mg base	calibrated powder
C-580-HC-10	10 mg	powder
C-580-HC-50	50 mg	powder
C-580-HC-100	100 mg	powder



Dihydrocodeine-6-β-D-glucuronide.TFA

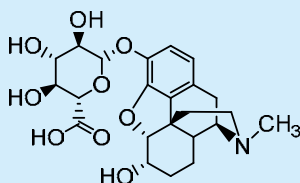
C ₂₄ H ₃₁ NO ₉ .CF ₃ CO ₂ H	M.W.: 477.52 + 114.02	DEA No. 9120 CII
C-100-TF-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-100-TF-1	1.0 mg base	calibrated powder
C-100-TF-10	10 mg	powder
C-100-TF-50	50 mg	powder
C-100-TF-100	100 mg	powder

**REFERANS
KİMYA**



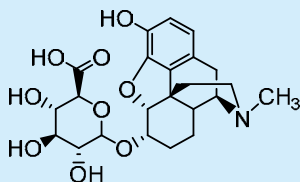
Dihydromorphine.HCl

$C_{17}H_{21}NO_3 \cdot HCl$	M.W.: 287.36+36.46	DEA No. 9145 Cl
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

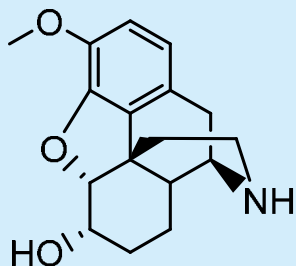
$C_{23}H_{29}NO_9 \cdot H_2O$	M.W.: 463.48+18.01	DEA No. 9145 Cl
M-275-HY-1LMH	1.0 mg base/1 ml	cal. solution in methanol:water (1:1)
M-275-HY-1	1.0 mg base	calibrated powder
M-275-HY-10	10 mg	powder
M-275-HY-50	50 mg	powder
M-275-HY-100	100 mg	powder



Dihydromorphine-6-β-D-glucuronide.hydrate

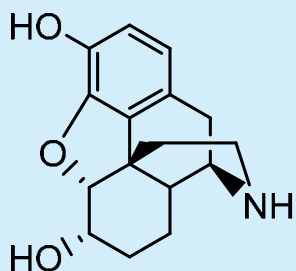
$C_{23}H_{29}NO_9 \cdot H_2O$	M.W.: 463.48+18.01	DEA No. 9145 Cl
M-276-HY-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
M-276-HY-1	1.0 mg base	calibrated powder
M-276-HY-10	10 mg	powder
M-276-HY-50	50 mg	powder
M-276-HY-100	100 mg	powder

**REFERANS
KİMYA**



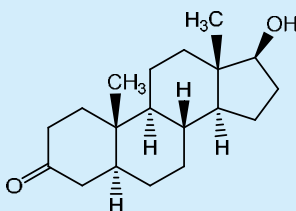
Dihydronorcodeine.TFA

$C_{17}H_{21}NO_3 \cdot CF_3CO_2H$	M.W.: 287.36+114.02	DEA No. 9050 CII
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

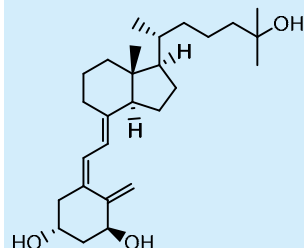
$C_{16}H_{19}NO_3 \cdot HCl$	M.W.: 273.33+36.46	DEA No. 9300 CII
M-99-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-99-HC-1	1.0 mg base	calibrated powder
M-99-HC-10	10 mg	powder
M-99-HC-50	50 mg	powder
M-99-HC-100	100 mg	powder



5 alpha-Dihydrotestosterone

Synonym : DHT, Androstanolone		
$C_{19}H_{30}O_2$	M.W.: 290.45	
DHT-1685-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
DHT-1685-1	1.0 mg	calibrated powder
DHT-1685-10	10 mg	powder
DHT-1685-50	50 mg	powder
DHT-1685-100	100 mg	powder

**REFERANS
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1,25-Dihydroxyvitamin D3 (shipment under ice)

Synonym : Calcitriol

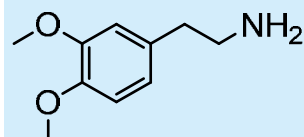
$C_{27}H_{44}O_3$

M.W.: 416.65

CAL-1625-0.005LI

0.005 mg/1 ml

calibrated solution in isopropanol



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

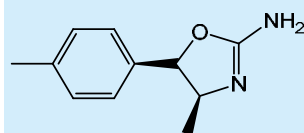
50 mg

powder

DMP-722-HC-100

100 mg

powder



cis-(±)-4,4'-Dimethylaminorex

Synonym : 4-4'-DMAR

$C_{11}H_{14}N_2O$

M.W.: 190.24

DMR-1792-FB-1LA

1.0 mg base/1 ml

cal. solution in acetonitrile (+1% 1M HCl)

DMR-1792-FB-1

1.0 mg base

calibrated powder

DMR-1792-FB-10

10 mg

powder

DMR-1792-FB-50

50 mg

powder

DMR-1792-FB-100

100 mg

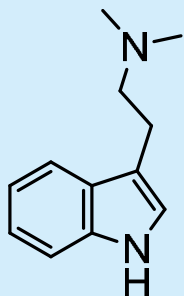
powder

**REFERANS
KİMYA**



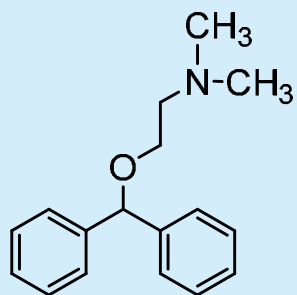
d,l-N,N-Dimethylamphetamine.HCl

$C_{11}H_{17}N.HCl$	M.W.: 163.26+36.46	DEA No. 1480 CI
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

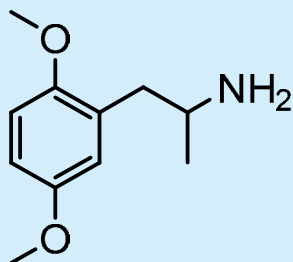
Synonym : DMT		
$C_{12}H_{16}N_2$	M.W.: 188.27	DEA No. 7435 CI
DMT-943-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DMT-943-FB-1	1.0 mg base	calibrated powder
DMT-943-FB-10	10 mg	powder
DMT-943-FB-50	50 mg	powder
DMT-943-FB-100	100 mg	powder



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

**REFERANS
KİMYA**



d,l-2,5-DMA.HCl

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

C₁₁H₁₇NO₂.HCl

M.W.: 195.26+36.46

DEA No. 7396 Cl

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

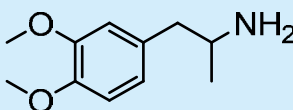
50 mg

powder

DMA-82-HC-100

100 mg

powder



d,l-3,4-DMA.HCl

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

C₁₁H₁₇NO₂.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

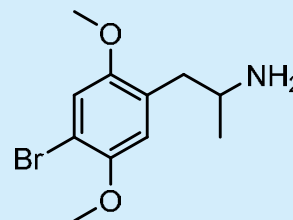
50 mg

powder

DMA-882-HC-100

100 mg

powder



d,l-DOB.HCl

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

C₁₁H₁₆BrNO₂.HCl

M.W.: 274.15+36.46

DEA No. 7391 Cl

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

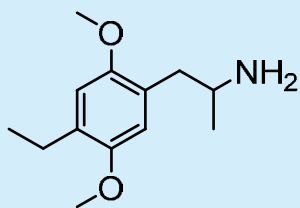
powder

DOB-274-HC-100

100 mg

powder

**REFERANS
KİMYA**



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

DEA No. 7399 Cl

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

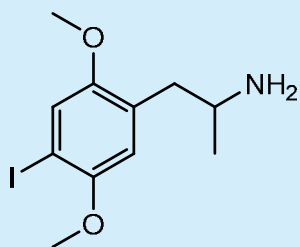
50 mg

powder

AMP-951-HC-100

100 mg

powder



d,l-DOI.HCl

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

$C_{11}H_{16}INO_2 \cdot HCl$

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

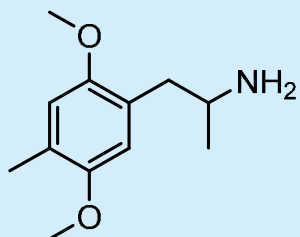
50 mg

powder

DOI-1586-HC-100

100 mg

powder



d,l-DOM.HCl

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

$C_{12}H_{19}NO_2 \cdot HCl$

M.W.: 209.29 + 36.46

DEA No. 7395 Cl

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

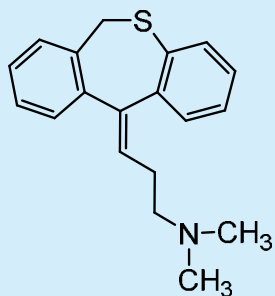
powder

AMP-942-HC-100

100 mg

powder

**REFERANS
KİMYA**

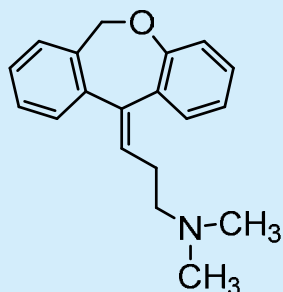


Dothiepin.HCl (cis/trans)

Synonym : Dosulepin.HCl

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

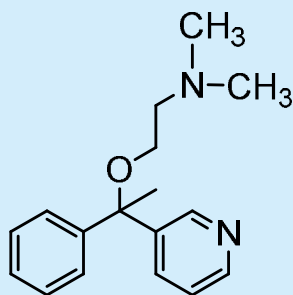
DOT-1337-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DOT-1337-HC-1	1.0 mg base	calibrated powder
DOT-1337-HC-10	10 mg	powder
DOT-1337-HC-50	50 mg	powder
DOT-1337-HC-100	100 mg	powder



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

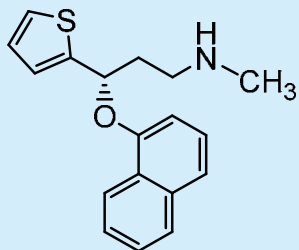


d,l-Doxylamine.succinate

$C_{17}H_{22}N_2O.C_4H_6O_4$ M.W.: 270.37+118.09

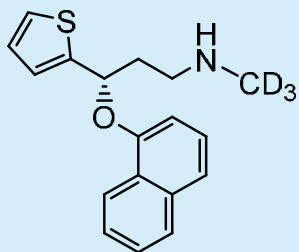
DXL-1220-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DXL-1220-SU-1	1.0 mg base	calibrated powder
DXL-1220-SU-10	10 mg	powder
DXL-1220-SU-50	50 mg	powder
DXL-1220-SU-100	100 mg	powder

**REFERANS
KİMYA**



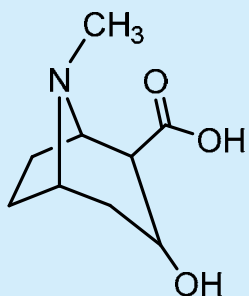
Duloxetine.HCl

$C_{18}H_{19}NOS.HCl$	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

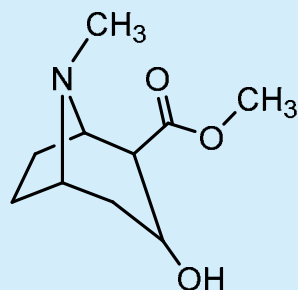
$C_{18}H_{19}D_3NOS.HCl$	M.W.: 300.43 + 36.46	
DLX-1482-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
DLX-1482-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DLX-1482-HC-1	1.0 mg base	calibrated powder
DLX-1482-HC-10	10 mg	powder
DLX-1482-HC-50	50 mg	powder
DLX-1482-HC-100	100 mg	powder



Ecgonine.HCl

$C_9H_{15}NO_3.HCl$	M.W.: 185.22 + 36.46	DEA No. 9180 CII
COC-206-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-206-HC-10	10 mg	powder
COC-206-HC-50	50 mg	powder
COC-206-HC-100	100 mg	powder

**REFERANS
KİMYA**



Ecgonine methylester.HCl

Synonym : Methylecgonine.HCl

$C_{10}H_{17}NO_3 \cdot HCl$

M.W.: 199.25+36.46

DEA No. 9180 CII

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

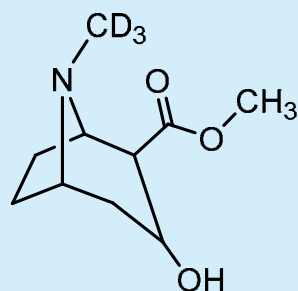
50 mg

powder

COC-205-HC-100

100 mg

powder



Ecgonine methylester-D₃.HCl

Synonym : Methylecgonine-D₃.HCl

$C_{10}H_{14}D_3NO_3 \cdot HCl$

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

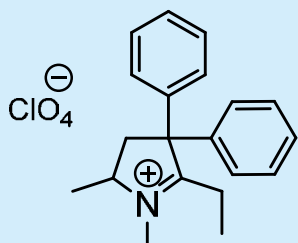
50 mg

powder

COC-293-HC-100

100 mg

powder



EDDP.perchlorate

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

$C_{20}H_{24}N^+ \cdot ClO_4^-$

M.W.: 278.42+99.45

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

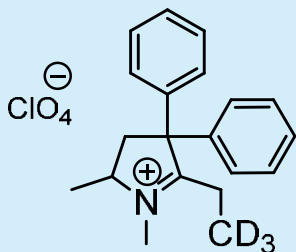
powder

EDD-738-CL-100

100 mg

powder

**REFERANS
KİMYA**

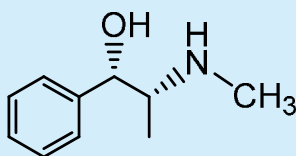


EDDP-D₃.perchlorate

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

C₂₀H₂₁D₃N⁺.ClO₄⁻ M.W.: 281.44+99.45

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

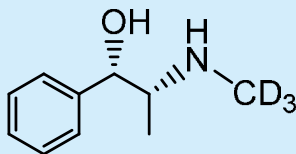


(+)-Ephedrine.HCl

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

C₁₀H₁₅NO.HCl M.W.: 165.23+36.46 DEA No. 8113 Cl

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



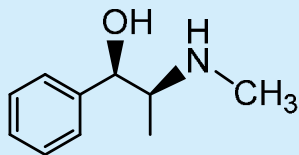
(+)-Ephedrine-D₃.HCl

Synonym : 1S,2R(+)-Ephedrine-D₃.HCl

C₁₀H₁₂D₃NO.HCl M.W.: 168.25+36.46 DEA No. 8113 Cl

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

**REFERANS
KİMYA**



(-)-Ephedrine.HCl

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

$C_{10}H_{15}NO.HCl$

M.W.: 165.23+36.46

DEA No. 8113 Cl

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

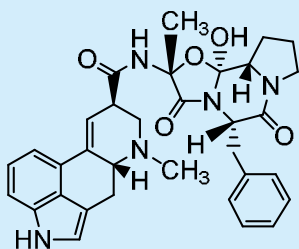
50 mg

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

DEA No. 8676 List I

ERG-803-TA-10

10 mg

powder

ERG-803-TA-50

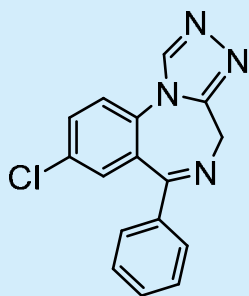
50 mg

powder

ERG-803-TA-100

100 mg

powder



Estazolam

$C_{16}H_{11}ClN_4$

M.W.: 294.74

DEA No. 2756 CIV

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

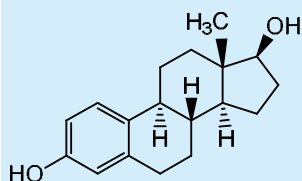
powder

EST-910-FB-100

100 mg

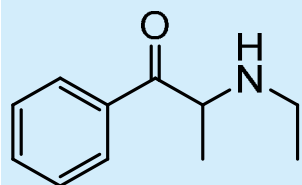
powder

**REFERANS
KİMYA**



17 beta-Estradiol

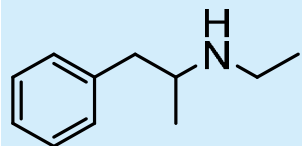
$C_{18}H_{24}O_2$	M.W.: 272.39	
EST-1684-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
EST-1684-1	1.0 mg	calibrated powder
EST-1684-10	10 mg	powder
EST-1684-50	50 mg	powder
EST-1684-100	100 mg	powder



Ethcathinone.HCl

Synonyms : N-Ethylcathinone.HCl ; Ethylpropion.HCl

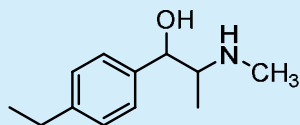
$C_{11}H_{15}NO$	M.W.: 177.25+36.46	DEA No. 1248 CI
ETC-1545-HC-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
ETC-1545-HC-1	1.0 mg base	calibrated powder
ETC-1545-HC-10	10 mg	powder
ETC-1545-HC-50	50 mg	powder
ETC-1545-HC-100	100 mg	powder



d,l-N-Ethylamphetamine.HCl

$C_{11}H_{17}N.HCl$	M.W.: 163.26+36.46	DEA No. 1475 CI
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

**REFERANS
KİMYA**



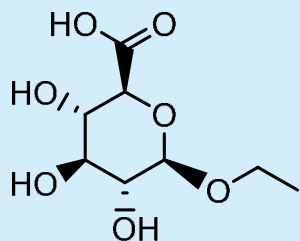
d,l-4-Ethylephedrine.HCl

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

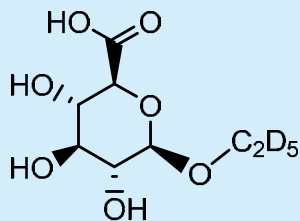


Ethyl-β-D-glucuronide

$C_8H_{14}O_7$

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



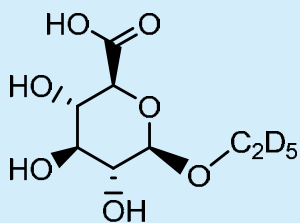
Ethyl-β-D-glucuronide-D₅

$C_8H_9D_5O_7$

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

**REFERANS
KİMYA**



Ethyl-β-D-glucuronide-D₅

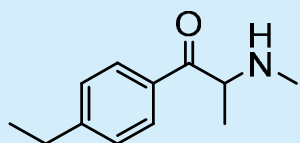
C₈H₉D₅O₇

M.W.: 227.22

EGL-780-1LM-5

5 mg/5 ml

calibrated solution in methanol



d,l-4-Ethylmethcathinone.HCl

Synonym : 4-EMC.HCl

C₁₂H₁₇NO.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

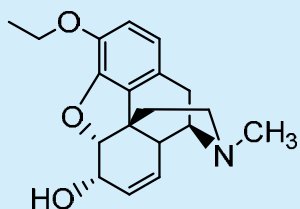
50 mg

powder

ETM-1402-HC-100

100 mg

powder



Ethylmorphine.HCl.dihydrate

C₁₉H₂₃NO₃.HCl.2H₂O

M.W.: 313.39+36.46+36.02

DEA No. 9190 CII

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

**REFERANS
KİMYA**



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

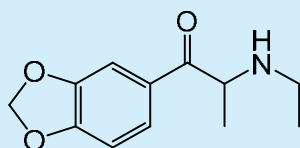
50 mg

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

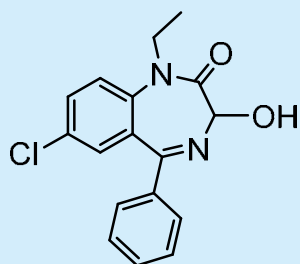
50 mg

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

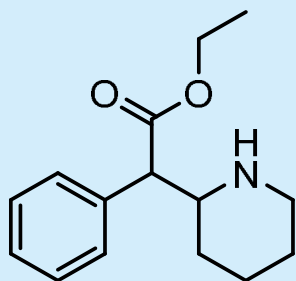
powder

OXA-325-100

100 mg

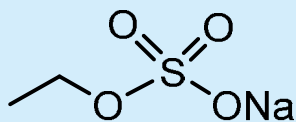
powder

**REFERANS
KİMYA**



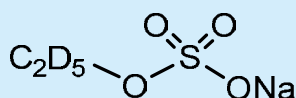
d,l-threo-Ethylphenidate.HCl (shipment under ice for solution)

$C_{15}H_{21}NO_2 \cdot HCl$	M.W.: 247.34+36.46	
EPN-1599-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
EPN-1599-HC-1	1.0 mg base	calibrated powder
EPN-1599-HC-10	10 mg	powder
EPN-1599-HC-50	50 mg	powder
EPN-1599-HC-100	100 mg	powder



Ethylsulfate.sodium salt

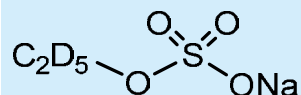
$C_2H_5NaO_4S$	M.W.: 148.11	
ETS-972-NA-1LM	1.0 mg Na salt/1 ml	calibrated solution in methanol
ETS-972-NA-10	10 mg	powder
ETS-972-NA-50	50 mg	powder
ETS-972-NA-100	100 mg	powder



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

**REFERANS
KİMYA**



Ethylsulfate-D₅.sodium salt

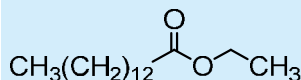
C₂D₅NaO₄S

M.W.: 153.14

ETS-979-NA-1LM-5

5 mg Na salt/5 ml

calibrated solution in methanol



Ethyl Myristate

Synonym : Ethyl tetradecanoate

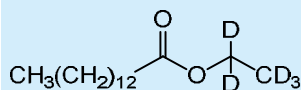
C₁₆H₃₂O₂

M.W.: 256.42

FAE-1453-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile



Ethyl Myristate-D₅

Synonym : Ethyl tetradecanoate-D₅

C₁₆H₂₇D₅O₂

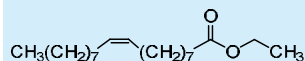
M.W.: 261.45

FAE-1697-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile

**REFERANS
KİMYA**

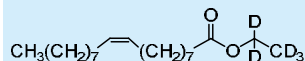


Ethyl Oleate

Synonym : Ethyl (cis)-octadec-9-enoate

$\text{C}_{20}\text{H}_{38}\text{O}_2$ M.W.: 310.52

FAE-1452-1LA 1.0 mg/1 ml calibrated solution in acetonitrile

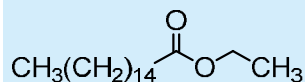


Ethyl Oleate-D₅

Synonym : Ethyl (cis)-octadec-9-enoate-D5

$\text{C}_{16}\text{H}_{33}\text{D}_5\text{O}_2$ M.W.: 315.55

FAE-1696-1LA 1.0 mg/1 ml calibrated solution in acetonitrile



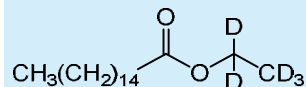
Ethyl Palmitate

Synonym : Ethyl hexadecanoate

$\text{C}_{18}\text{H}_{36}\text{O}_2$ M.W.: 284.48

FAE-1451-1LA 1.0 mg/1 ml calibrated solution in acetonitrile

REFERANS
KİMYA

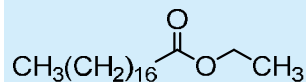


Ethyl Palmitate-D₅

Synonym : Ethyl hexadecanoate-D₅

C₁₈H₃₁D₅O₂ M.W.: 289.51

FAE-1695-1LA 1.0 mg/1 ml calibrated solution in acetonitrile

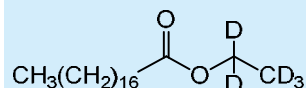


Ethyl Stearate

Synonym : Ethyl octadecanoate

C₂₀H₄₀O₂ M.W.: 312.53

FAE-1454-1LA 1.0 mg/1 ml calibrated solution in acetonitrile



Ethyl Stearate-D₅

Synonym : Ethyl octadecanoate-D₅

C₂₀H₃₅D₅O₂ M.W.: 317.56

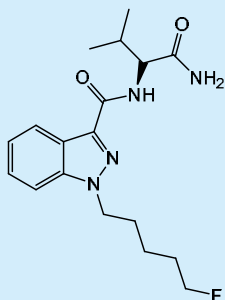
FAE-1698-1LA 1.0 mg/1 ml calibrated solution in acetonitrile

FAE-1698-10 10 mg powder

FAE-1698-50 50 mg powder

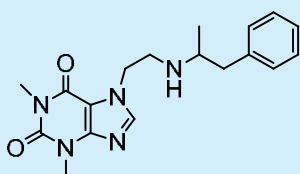
FAE-1698-100 100 mg powder

**REFERANS
KİMYA**



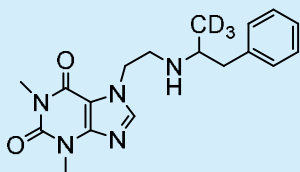
5F-AB-PINACA

$C_{18}H_{25}FN_4O_2$	M.W.: 348.42	
ABF-1620-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
ABF-1620-1LM	1.0 mg/1 ml	calibrated solution in methanol
ABF-1620-1	1.0 mg	calibrated powder
ABF-1620-10	10 mg	powder
ABF-1620-50	50 mg	powder
ABF-1620-100	100 mg	powder



Fenethylamine.HCl

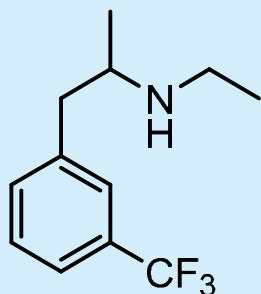
$C_{18}H_{23}N_5O_2 \cdot HCl$	M.W.: 341.41 + 36.46	DEA No. 1503 CI
FNT-1098-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FNT-1098-HC-1	1.0 mg base	calibrated powder
FNT-1098-HC-10	10 mg	powder
FNT-1098-HC-50	50 mg	powder
FNT-1098-HC-100	100 mg	powder



Fenethylamine-D₃.HCl

$C_{18}H_{20}D_3N_5O_2 \cdot HCl$	M.W.: 344.43 + 36.46	DEA No. 1503 CI
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

**REFERANS
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d,l-Fenfluramine.HCl

Synonym : d,l-2-Ethylamino-1-(3-trifluoromethyl-phenyl)propane.HCl

$C_{12}H_{16}F_3N.HCl$

M.W.: 231.26+36.46

DEA No. 1670 CIV

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

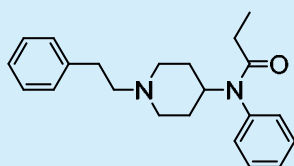
50 mg

powder

FEF-872-HC-100

100 mg

powder



Fentanyl

$C_{22}H_{28}N_2O$

M.W.: 336.47

DEA No. 9801 CII

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

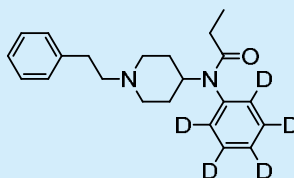
50 mg

powder

FEN-622-FB-100

100 mg

powder



Fentanyl-D₅

$C_{22}H_{23}D_5N_2O$

M.W.: 341.50

DEA No. 9801 CII

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

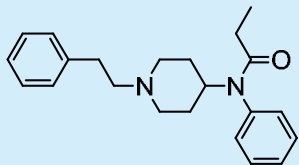
powder

FEN-1280-FB-100

100 mg

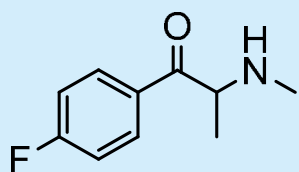
powder

**REFERANS
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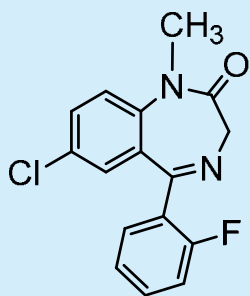
Fentanyl.citrate

$C_{22}H_{28}N_2O \cdot C_6H_8O_7$	M.W.: 336.47 + 192.12	DEA No. 9801 CII
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

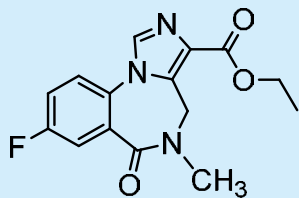
Synonym : 4-Fluoromethcathinone.HCl ; 4-FMC.HCl		
$C_{10}H_{12}FNO \cdot HCl$	M.W.: 181.21 + 36.46	DEA No. 1238 CI
FMC-1291-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FMC-1291-HC-1	1.0 mg base	calibrated powder
FMC-1291-HC-10	10 mg	powder
FMC-1291-HC-50	50 mg	powder
FMC-1291-HC-100	100 mg	powder



Fludiazepam

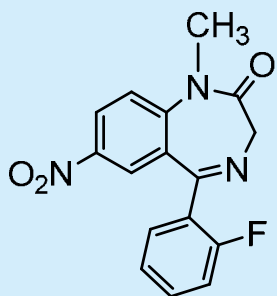
$C_{16}H_{12}ClFN_2O$	M.W.: 302.74	DEA No. 2759 CIV
FLD-396-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLD-396-1	1.0 mg	calibrated powder
FLD-396-10	10 mg	powder
FLD-396-50	50 mg	powder
FLD-396-100	100 mg	powder

**REFERANS
KİMYA**



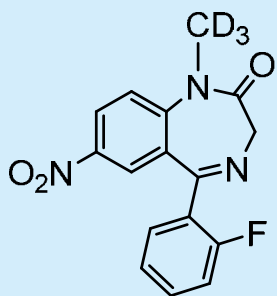
Flumazenil

$C_{15}H_{14}FN_3O_3$	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

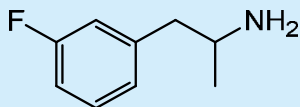
$C_{16}H_{12}FN_3O_3$	M.W.: 313.28	DEA No. 2763 CIV
FLU-72-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLU-72-1	1.0 mg	calibrated powder
FLU-72-10	10 mg	powder
FLU-72-50	50 mg	powder
FLU-72-100	100 mg	powder



Flunitrazepam-D₃

$C_{16}H_9D_3FN_3O_3$	M.W.: 316.31	DEA No. 2763 CIV
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

**REFERANS
KİMYA**



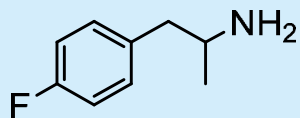
d,l-3-Fluoroamphetamine.HCl

Synonym : 3-FA.HCl

$C_9H_{12}FN.HCl$

M.W.: 153.20+36.46

AMP-1589-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1589-HC-1	1.0 mg base	calibrated powder
AMP-1589-HC-10	10 mg	powder
AMP-1589-HC-50	50 mg	powder
AMP-1589-HC-100	100 mg	powder



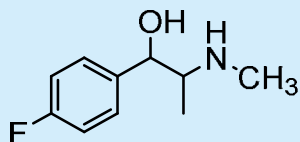
d,l-4-Fluoroamphetamine.HCl

Synonym : 4-FA.HCl

$C_9H_{12}FN.HCl$

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

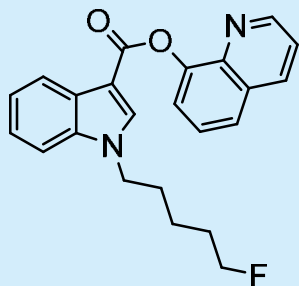
Synonym : Flephedrone metabolite

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

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

**REFERANS
KİMYA**



5F-PB-22

Synonym : 5-Fluoro-PB-22; 5F-QUPIC

$C_{23}H_{21}FN_2O_2$

M.W.: 376.43

DEA No. 7225 CI

PBF-1623-0.1LA

0.1 mg/1 ml

calibrated solution in acetonitrile

PBF-1623-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile

PBF-1623-1

1.0 mg

calibrated powder

PBF-1623-10

10 mg

powder

PBF-1623-50

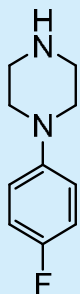
50 mg

powder

PBF-1623-100

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-1LAH

1.0 mg base/1 ml

cal. solution in acetonitrile:water (1:1)

PFP-1573-HC-1

1.0 mg base

calibrated powder

PFP-1573-HC-10

10 mg

powder

PFP-1573-HC-50

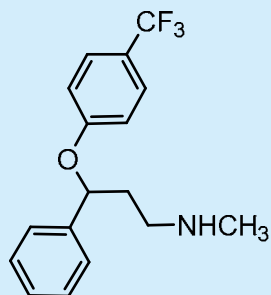
50 mg

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

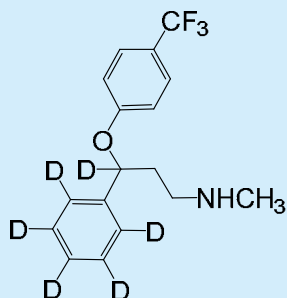
powder

FLX-721-HC-100

100 mg

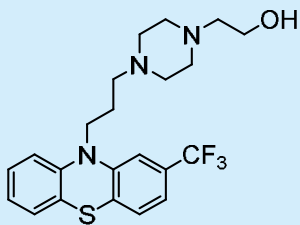
powder

**REFERANS
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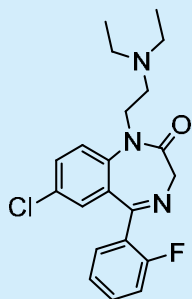
Fluoxetine-D₆.HCl

C ₁₇ H ₁₂ D ₆ F ₃ NO.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

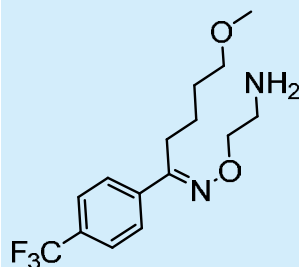
C ₂₂ H ₂₆ F ₃ N ₃ OS.2HCl	M.W.: 437.52+72.92	
FPH-1233-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FPH-1233-HC-1	1.0 mg base	calibrated powder
FPH-1233-HC-10	10 mg	powder
FPH-1233-HC-50	50 mg	powder
FPH-1233-HC-100	100 mg	powder



Flurazepam

C ₂₁ H ₂₃ ClFN ₃ O	M.W.: 387.88	DEA No. 2767 CIV
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

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KİMYA**

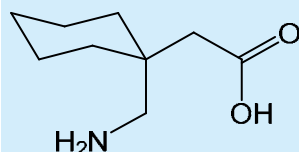


Fluvoxamine.maleate

$C_{15}H_{21}F_3N_2O_2 \cdot C_4H_4O_4$

M.W.: 318.34+116.08

FLV-1796-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FLV-1796-MA-1	1.0 mg base	calibrated powder
FLV-1796-MA-10	10 mg	powder
FLV-1796-MA-50	50 mg	powder
FLV-1796-MA-100	100 mg	powder

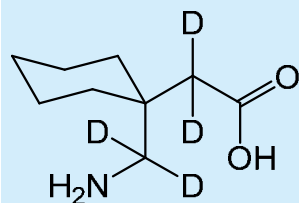


Gabapentin

$C_9H_{17}NO_2$

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



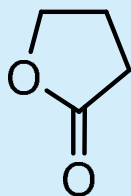
Gabapentin-D₄.HCl

$C_9H_{13}D_4NO_2 \cdot HCl$

M.W.: 175.26+36.46

GAB-1682-HC-0.1LI	0.1 mg base/1 ml	calibrated solution in isopropanol
GAB-1682-HC-1LI	1.0 mg base/1 ml	calibrated solution in isopropanol
GAB-1682-HC-1	1.0 mg base	calibrated powder
GAB-1682-HC-10	10 mg	powder
GAB-1682-HC-50	50 mg	powder
GAB-1682-HC-100	100 mg	powder

**REFERANS
KİMYA**



GBL

Synonym : γ -Butyrolactone

$C_4H_6O_2$

M.W.: 86.09

DEA No. 2011 CI

GBL-823-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile

GBL-823-10LA

10 mg/1 ml

solution in acetonitrile

GBL-823-50LA

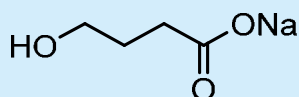
50 mg/1 ml

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

DEA No. 2010 CI

GHB-538-NA-1LM

1.0 mg Na salt/1 ml

calibrated solution in methanol

GHB-538-NA-1

1.0 mg Na salt

calibrated powder

GHB-538-NA-10

10 mg

powder

GHB-538-NA-50

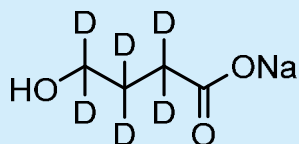
50 mg

powder

GHB-538-NA-100

100 mg

powder



GHB-D₆.sodium salt

Synonym : γ -Hydroxybutyric acid-D₆.sodium salt

$C_4HD_6NaO_3$

M.W.: 132.12

DEA No. 2010 CI

GHB-752-NA-0.1LM

0.1 mg Na salt/1 ml

calibrated solution in methanol

GHB-752-NA-1LM

1.0 mg Na salt/1 ml

calibrated solution in methanol

GHB-752-NA-1

1.0 mg Na salt

calibrated powder

GHB-752-NA-10

10 mg

powder

GHB-752-NA-50

50 mg

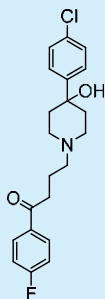
powder

GHB-752-NA-100

100 mg

powder

**REFERANS
KİMYA**



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

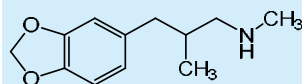
50 mg

powder

HLP-1067-FB-100

100 mg

powder



Heliumethylamine.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

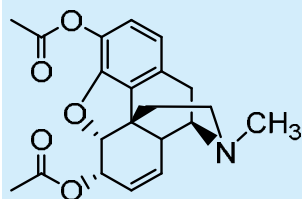
50 mg

powder

HLM-1404-HC-100

100 mg

powder



Heroin

Synonym : 3,6-Diacetylmorphine

$C_{21}H_{23}NO_5$

M.W.: 369.41

DEA No. 9200 CI

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

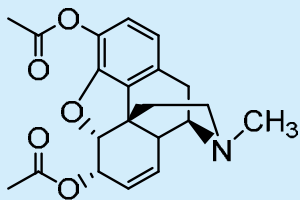
powder

M-29-FB-100

100 mg

powder

**REFERANS
KİMYA**



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

DEA No. 9200 CI

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

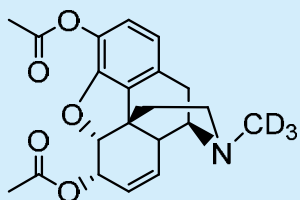
50 mg

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

DEA No. 9200 CI

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

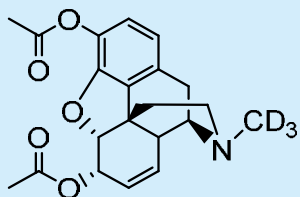
50 mg

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

DEA No. 9200 CI

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

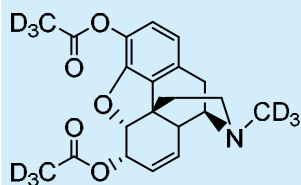
powder

M-40-HC-100

100 mg

powder

**REFERANS
KİMYA**



Heroin-D₉

Synonym : 3,6-Diacetylmorphine-D₉

C₂₁H₁₄D₉NO₅

M.W.: 378.47

DEA No. 9200 CI

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

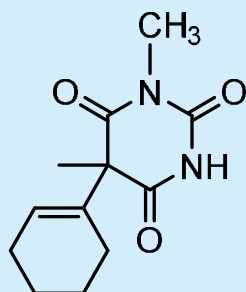
50 mg

powder

M-1163-FB-100

100 mg

powder



Hexobarbital

C₁₂H₁₆N₂O₃

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

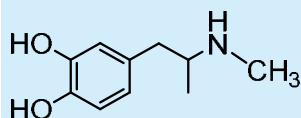
50 mg

powder

HXB-936-100

100 mg

powder



d,l-HHMA.HCl

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

C₁₀H₁₅NO₂.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

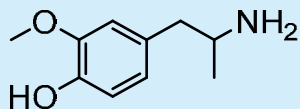
powder

AMP-902-HC-100

100 mg

powder

**REFERANS
KİMYA**



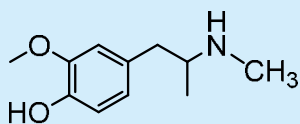
d,l-HMA.HCl

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



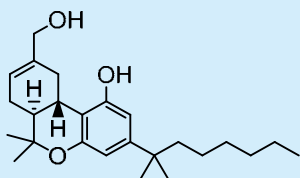
d,l-HMMA.HCl

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



HU-210

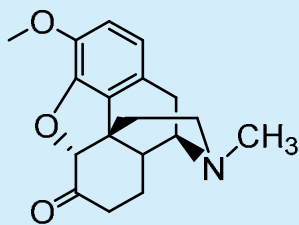
$C_{25}H_{38}O_2$

M.W.: 386.58

DEA No. 7370 CI

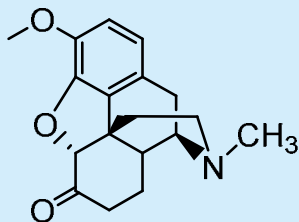
HU-1617-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
HU-1617-1LM	1.0 mg/1 ml	calibrated solution in methanol

**REFERANS
KİMYA**



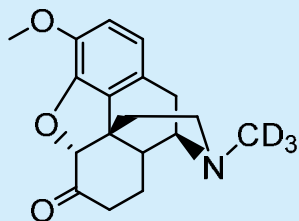
Hydrocodone

$C_{18}H_{21}NO_3$	M.W.: 299.37	DEA No. 9193 CII
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

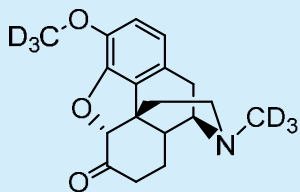
$C_{18}H_{21}NO_3 \cdot C_4H_6O_6$	M.W.: 299.37 + 150.09	DEA No. 9193 CII
C-405-BT-1	1.0 mg base	calibrated powder
C-405-BT-10	10 mg	powder
C-405-BT-50	50 mg	powder
C-405-BT-100	100 mg	powder



Hydrocodone-D₃

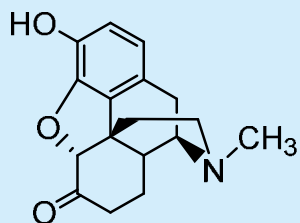
$C_{18}H_{18}D_3NO_3$	M.W.: 302.39	DEA No. 9193 CII
C-424-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-424-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-424-FB-1	1.0 mg base	calibrated powder
C-424-FB-10	10 mg	powder
C-424-FB-50	50 mg	powder
C-424-FB-100	100 mg	powder

**REFERANS
KİMYA**



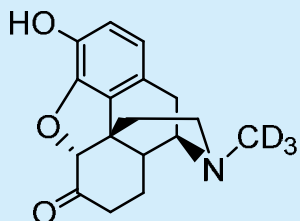
Hydrocodone-D₆

$C_{18}H_{15}D_6NO_3$	M.W.: 305.40	DEA No. 9193 CII
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

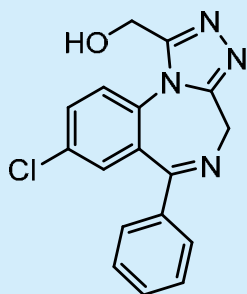
$C_{17}H_{19}NO_3$	M.W.: 285.34	DEA No. 9150 CII
M-407-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-407-FB-1	1.0 mg base	calibrated powder
M-407-FB-10	10 mg	powder
M-407-FB-50	50 mg	powder
M-407-FB-100	100 mg	powder



Hydromorphone-D₃

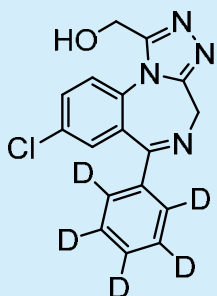
$C_{17}H_{16}D_3NO_3$	M.W.: 288.36	DEA No. 9150 CII
M-425-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
M-425-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-425-FB-1	1.0 mg base	calibrated powder
M-425-FB-10	10 mg	powder
M-425-FB-50	50 mg	powder
M-425-FB-100	100 mg	powder

**REFERANS
KİMYA**



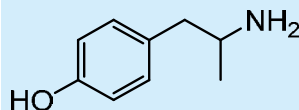
α-Hydroxyalprazolam

$C_{17}H_{13}ClN_4O$	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

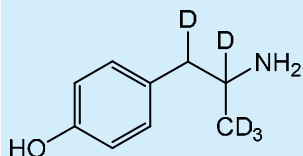
$C_{17}H_8D_5ClN_4O$	M.W.: 329.79	
ALP-923-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
ALP-923-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ALP-923-FB-1	1.0 mg base	calibrated powder
ALP-923-FB-10	10 mg	powder
ALP-923-FB-50	50 mg	powder
ALP-923-FB-100	100 mg	powder



4-Hydroxyamphetamine.HCl

Synonym : 4-HA.HCl		
$C_9H_{13}NO.HCl$	M.W.: 151.21+36.46	
AMP-1724-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1724-HC-1	1.0 mg base	calibrated powder
AMP-1724-HC-10	10 mg	powder
AMP-1724-HC-50	50 mg	powder
AMP-1724-HC-100	100 mg	powder

**REFERANS
KİMYA**



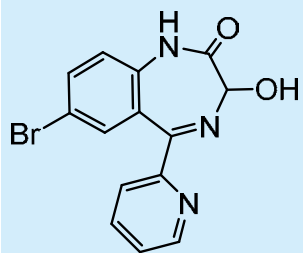
4-Hydroxyamphetamine-D₅.HCl

Synonym : 4-HA-D₅.HCl

C₉H₈D₅NO.HCl

M.W.: 156.24+36.46

AMP-1773-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-1773-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1773-HC-1	1.0 mg base	calibrated powder
AMP-1773-HC-10	10 mg	powder
AMP-1773-HC-50	50 mg	powder
AMP-1773-HC-100	100 mg	powder

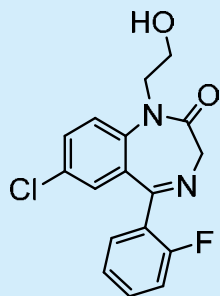


3-Hydroxybromazepam

C₁₄H₁₀BrN₃O₂

M.W.: 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



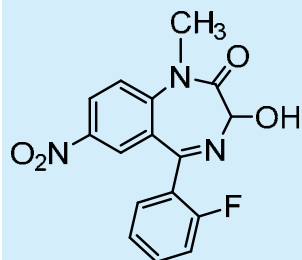
2-Hydroxyethylflurazepam

C₁₇H₁₄ClFN₂O₂

M.W.: 332.76

FLR-1727-FB-1LM	1.0 mg/1 ml	calibrated solution in methanol
FLR-1727-FB-1	1.0 mg	calibrated powder
FLR-1727-FB-10	10 mg	powder
FLR-1727-FB-50	50 mg	powder
FLR-1727-FB-100	100 mg	powder

**REFERANS
KİMYA**



3-Hydroxyflunitrazepam

$C_{16}H_{12}FN_3O_4$

M.W.: 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

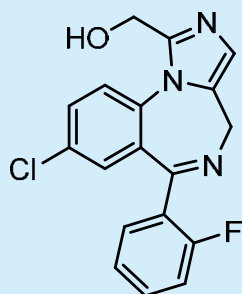
50 mg

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

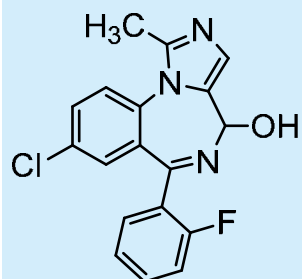
50 mg

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

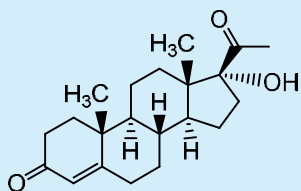
powder

MID-522-FB-100

100 mg

powder

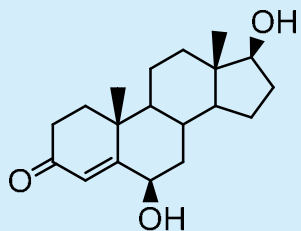
**REFERANS
KİMYA**



17α-Hydroxyprogesterone

$C_{21}H_{30}O_3$ M.W.: 330.47

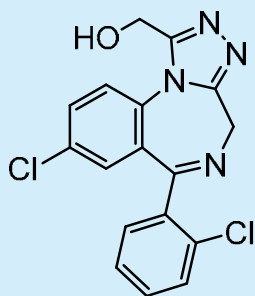
PRO-1629-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRO-1629-1	1.0 mg	calibrated powder
PRO-1629-10	10 mg	powder
PRO-1629-50	50 mg	powder
PRO-1629-100	100 mg	powder



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

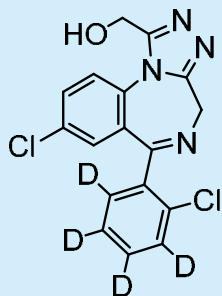


α-Hydroxytriazolam

$C_{17}H_{12}Cl_2N_4O$ M.W.: 359.21

TRI-1704-1LM	1.0 mg/1 ml	calibrated solution in methanol
TRI-1704-1	1.0 mg	calibrated powder
TRI-1704-10	10 mg	powder
TRI-1704-50	50 mg	powder
TRI-1704-100	100 mg	powder

**REFERANS
KİMYA**



α -Hydroxytriazolam-D₄

C₁₇H₈D₄Cl₂N₄O

M.W.: 363.23

TRI-925-0.1LM

0.1 mg/1 ml

calibrated solution in methanol

TRI-925-1LM

1.0 mg/1 ml

calibrated solution in methanol

TRI-925-1

1.0 mg

calibrated powder

TRI-925-10

10 mg

powder

TRI-925-50

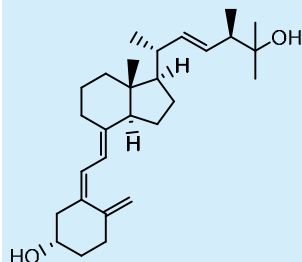
50 mg

powder

TRI-925-100

100 mg

powder



25-Hydroxyvitamin D2 (shipment under ice)

Synonym : 25-Hydroxyergocalciferol

C₂₈H₄₄O₂

M.W.: 412.66

VIT-1607-0.1LI

0.1 mg/1 ml

calibrated solution in isopropanol

VIT-1607-1LI

1.0 mg/1 ml

calibrated solution in isopropanol

VIT-1607-1

1.0 mg

calibrated powder

VIT-1607-10

10 mg

powder

VIT-1607-50

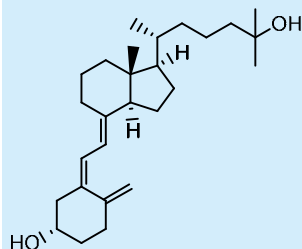
50 mg

powder

VIT-1607-100

100 mg

powder



25-Hydroxyvitamin D3 (shipment under ice)

Synonym : Calcifediol

C₂₇H₄₄O₂

M.W.: 400.65

VIT-1602-0.1LI

0.1 mg/1 ml

calibrated solution in isopropanol

VIT-1602-1LI

1.0 mg/1 ml

calibrated solution in isopropanol

VIT-1602-1

1.0 mg

calibrated powder

VIT-1602-10

10 mg

powder

VIT-1602-50

50 mg

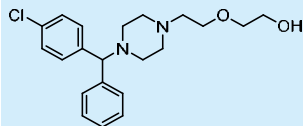
powder

VIT-1602-100

100 mg

powder

**REFERANS
KİMYA**

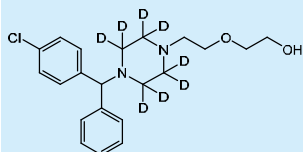


Hydroxyzine.2HCl

$C_{21}H_{27}ClN_2O_2 \cdot 2HCl$

M.W.: 374.91 + 72.92

HDX-1733-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HDX-1733-HC-1	1.0 mg base	calibrated powder
HDX-1733-HC-10	10 mg	powder
HDX-1733-HC-50	50 mg	powder
HDX-1733-HC-100	100 mg	powder

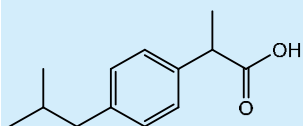


Hydroxyzine-D₈.2HCl

$C_{21}H_{19}D_8ClN_2O_2 \cdot 2HCl$

M.W.: 382.95 + 72.92

HDX-1740-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
HDX-1740-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
HDX-1740-HC-1	1.0 mg base	calibrated powder
HDX-1740-HC-10	10 mg	powder
HDX-1740-HC-50	50 mg	powder
HDX-1740-HC-100	100 mg	powder



Ibuprofen

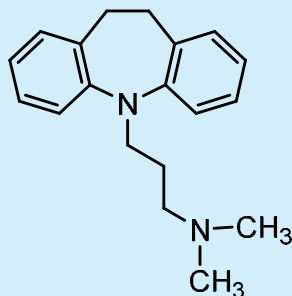
Synonym : isobutylphenylpropanoic acid

$C_{13}H_{18}O_2$

M.W.: 206.29

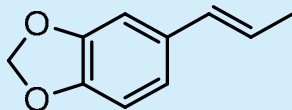
IBP-1734-1LM	1.0 mg/1 ml	calibrated solution in methanol
IBP-1734-1	1.0 mg	calibrated powder
IBP-1734-10	10 mg	powder
IBP-1734-50	50 mg	powder
IBP-1734-100	100 mg	powder

**REFERANS
KİMYA**



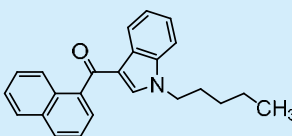
Imipramine.HCl

$C_{19}H_{24}N_2 \cdot HCl$	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	DEA No. 8704 List I
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

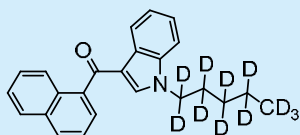


JWH-018

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

$C_{24}H_{23}NO$	M.W.: 341.45	DEA No. 7118 CI
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

**REFERANS
KİMYA**



JWH-018-D₁₁

C₂₄H₁₂D₁₁NO

M.W.: 352.51

DEA No. 7118 CI

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

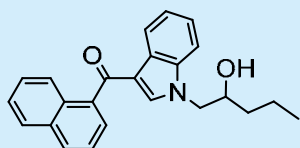
50 mg

powder

JWH-1328-100

100 mg

powder



JWH-018 N-(2-hydroxypentyl) metabolite

C₂₄H₂₃NO₂

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

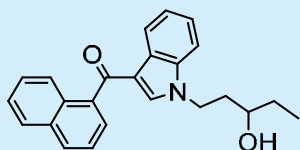
50 mg

powder

JWH-1411-100

100 mg

powder



JWH-018 N-(3-hydroxypentyl) metabolite

C₂₄H₂₃NO₂

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

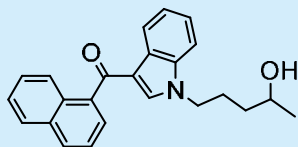
powder

JWH-1419-100

100 mg

powder

**REFERANS
KİMYA**



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

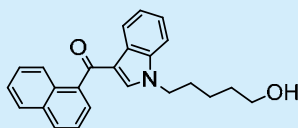
50 mg

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

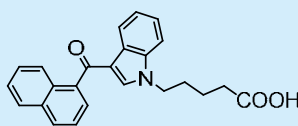
50 mg

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

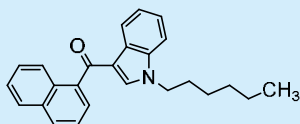
powder

JWH-1393-100

100 mg

powder

**REFERANS
KİMYA**



JWH-019

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

$C_{25}H_{25}NO$

M.W.: 355.48

DEA No. 7019 CI

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

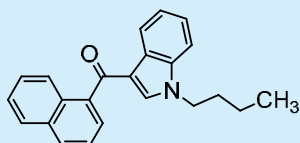
50 mg

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

DEA No. 7173 CI

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

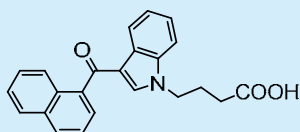
50 mg

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

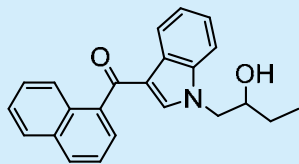
powder

JWH-1370-100

100 mg

powder

**REFERANS
KİMYA**

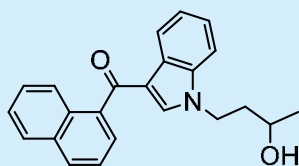


JWH-073 N-(2-hydroxybutyl) metabolite

$C_{23}H_{21}NO_2$

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

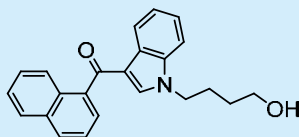


JWH-073 N-(3-hydroxybutyl) metabolite

$C_{23}H_{21}NO_2$

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



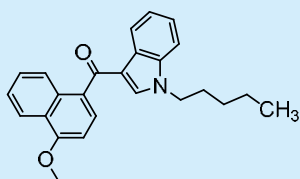
JWH-073 N-(4-hydroxybutyl) metabolite

$C_{23}H_{21}NO_2$

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

**REFERANS
KİMYA**



JWH-081

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

$C_{25}H_{25}NO_2$

M.W.: 371.48

DEA No. 7081 CI

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

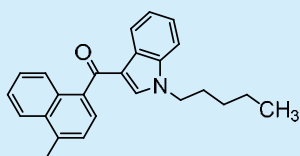
50 mg

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

DEA No. 7122 CI

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

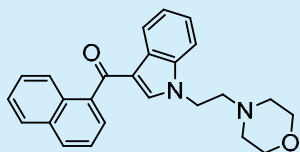
50 mg

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

DEA No. 7200 CI

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

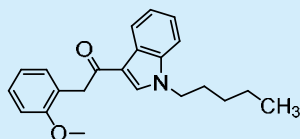
powder

JWH-1308-100

100 mg

powder

**REFERANS
KİMYA**



JWH-250

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

$C_{22}H_{25}NO_2$

M.W.: 335.44

DEA No. 6250 CI

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

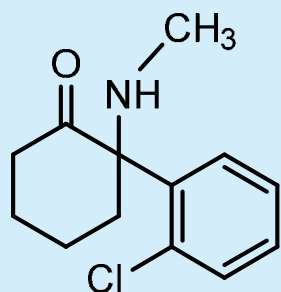
50 mg

powder

JWH-1356-100

100 mg

powder



Ketamine.HCl

$C_{13}H_{16}ClNO.HCl$

M.W.: 237.73 + 36.46

DEA No. 7285 CIII

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

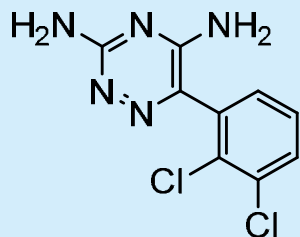
50 mg

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

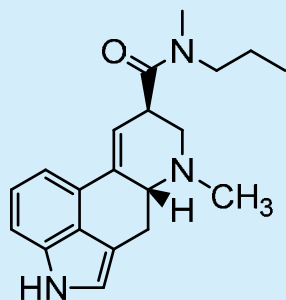
powder

LMT-1296-FB-100

100 mg

powder

**REFERANS
KİMYA**



LAMPA

Synonym : Lysergic acid N,N-methylpropylamide

C₂₀H₂₅N₃O

M.W.: 323.44

DEA No. 7310 CIII

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

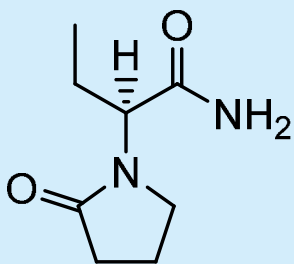
50 mg

powder

LAM-698-FB-100

100 mg

powder



Levetiracetam

C₈H₁₄N₂O₂

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

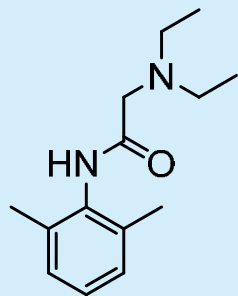
50 mg

powder

LVT-1556-100

100 mg

powder



Lidocaine

C₁₄H₂₂N₂O

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

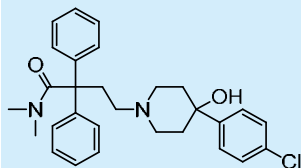
powder

LID-636-FB-100

100 mg

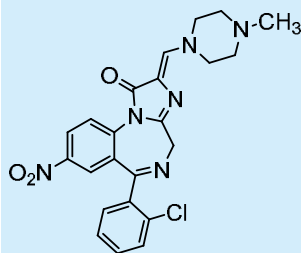
powder

**REFERANS
KİMYA**



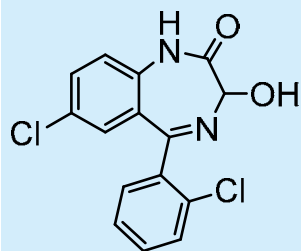
Loperamide.HCl

$C_{29}H_{33}ClN_2O_2 \cdot HCl$	M.W.: 477.04+36.46	
LPR-1789-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
LPR-1789-HC-1	1.0 mg base	calibrated powder
LPR-1789-HC-10	10 mg	powder
LPR-1789-HC-50	50 mg	powder
LPR-1789-HC-100	100 mg	powder



Loprazolam

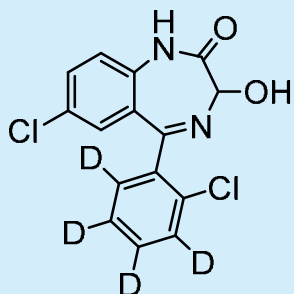
$C_{23}H_{21}ClN_6O_3$	M.W.: 464.90	DEA No. 2773 CIV
LPR-1281-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
LPR-1281-FB-1	1.0 mg base	calibrated powder
LPR-1281-FB-10	10 mg	powder
LPR-1281-FB-50	50 mg	powder
LPR-1281-FB-100	100 mg	powder



Lorazepam

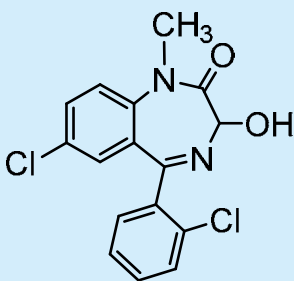
$C_{15}H_{10}Cl_2N_2O_2$	M.W.: 321.16	DEA No. 2885 CIV
LOR-142-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
LOR-142-1	1.0 mg	calibrated powder
LOR-142-10	10 mg	powder
LOR-142-50	50 mg	powder
LOR-142-100	100 mg	powder

**REFERANS
KİMYA**



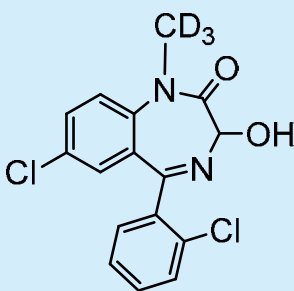
Lorazepam-D₄

$C_{15}H_6D_4Cl_2N_2O_2$	M.W.: 325.18	DEA No. 2885 CIV
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-Methyllozepam		
$C_{16}H_{12}Cl_2N_2O_2$	M.W.: 335.19	DEA No. 2774 CIV
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



Lormetazepam-D₃

Synonym : N-Trideuteromethyllozepam		
$C_{16}H_9D_3Cl_2N_2O_2$	M.W.: 338.18	DEA No. 2774 CIV
LOR-1717-0.1LA	0.1 mg/1 ml	calibrated solution in acetonitrile
LOR-1717-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
LOR-1717-1	1.0 mg	calibrated powder
LOR-1717-10	10 mg	powder
LOR-1717-50	50 mg	powder
LOR-1717-100	100 mg	powder

**REFERANS
KİMYA**



LSD

Synonym : d-Lysergic acid N,N-diethylamide

$C_{20}H_{25}N_3O$

M.W.: 323.44

DEA No. 7315 CI

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

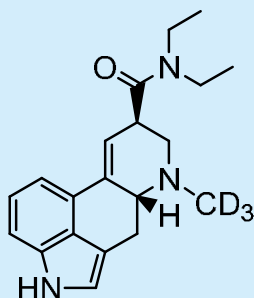
50 mg

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

DEA No. 7315 CI

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

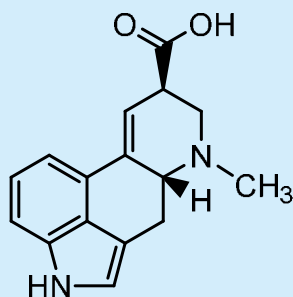
50 mg

powder

LSD-582-FB-100

100 mg

powder



Lysergic acid

$C_{16}H_{16}N_2O_2$

M.W.: 268.32

DEA No. 7300 CIII

LSD-426-10

10 mg

powder

LSD-426-50

50 mg

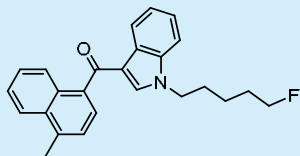
powder

LSD-426-100

100 mg

powder

**REFERANS
KİMYA**

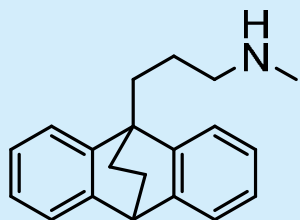


MAM-2201

Synonym : 5''-Fluoro-JWH-122

$C_{25}H_{24}FNO$ M.W.: 373.47

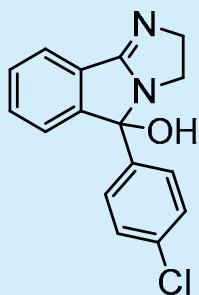
MAM-1739-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
MAM-1739-1LM	1.0 mg/1 ml	calibrated solution in methanol
MAM-1739-1	1.0 mg	calibrated powder
MAM-1739-10	10 mg	powder
MAM-1739-50	50 mg	powder
MAM-1739-100	100 mg	powder



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

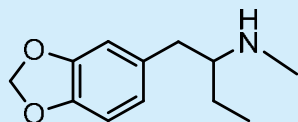


Mazindol

$C_{16}H_{13}ClN_2O$ M.W.: 284.74 DEA No. 1605 CIV

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

**REFERANS
KİMYA**



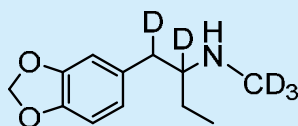
d,l-MBDB.HCl

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



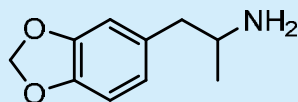
d,l-MBDB-D₅.HCl

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

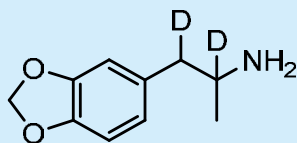
$C_{10}H_{13}NO_2 \cdot HCl$

M.W.: 179.22 + 36.46

DEA No. 7400 Cl

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

**REFERANS
KİMYA**



d,l-MDA-D₂.HCl

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

C₁₀H₁₁D₂NO₂.HCl

M.W.: 181.23+36.46

DEA No. 7400 CI

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

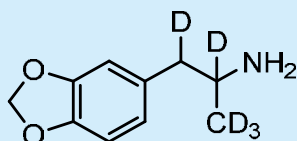
50 mg

powder

MDA-139-HC-100

100 mg

powder



d,l-MDA-D₅.HCl

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

C₁₀H₈D₅NO₂.HCl

M.W.: 184.25+36.46

DEA No. 7400 CI

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

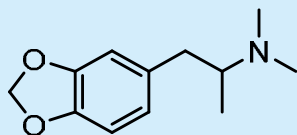
50 mg

powder

MDA-927-HC-100

100 mg

powder



d,l-MDDMA.HCl

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

C₁₂H₁₇NO₂.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

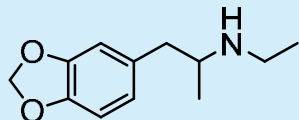
powder

AMP-832-HC-100

100 mg

powder

**REFERANS
KİMYA**



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

DEA No. 7404 CI

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

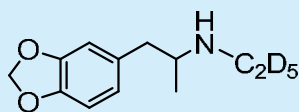
50 mg

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

DEA No. 7404 CI

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

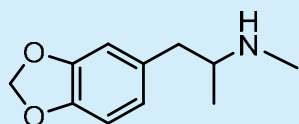
50 mg

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

DEA No. 7405 CI

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

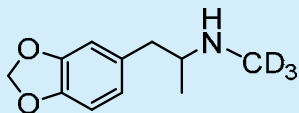
powder

MDM-94-HC-100

100 mg

powder

**REFERANS
KİMYA**



d,l-MDMA-D₃.HCl

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

C₁₁H₁₂D₃NO₂.HCl

M.W.: 196.27 + 36.46

DEA No. 7405 Cl

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

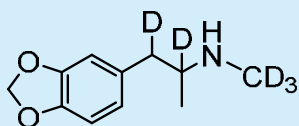
50 mg

powder

MDM-140-HC-100

100 mg

powder



d,l-MDMA-D₅.HCl

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

C₁₁H₁₀D₅NO₂.HCl

M.W.: 198.28 + 36.46

DEA No. 7405 Cl

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

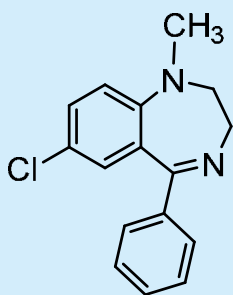
50 mg

powder

MDM-324-HC-100

100 mg

powder



Medazepam

C₁₆H₁₅ClN₂

M.W.: 270.76

DEA No. 2836 CIV

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

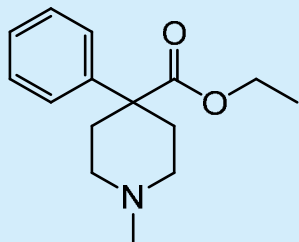
powder

MED-110-FB-100

100 mg

powder

**REFERANS
KİMYA**



Meperidine.HCl

Synonym : Pethidine.HCl

$C_{15}H_{21}NO_2 \cdot HCl$

M.W.: 247.34+36.46

DEA No. 9230 CII

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

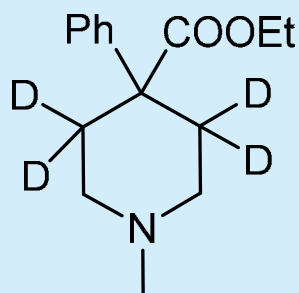
50 mg

powder

MEP-699-HC-100

100 mg

powder



Meperidine-D₄.HCl

Synonym : Pethidine-D₄.HCl

$C_{15}H_{17}D_4NO_2 \cdot HCl$

M.W.: 251.36+36.46

DEA No. 9230 CII

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

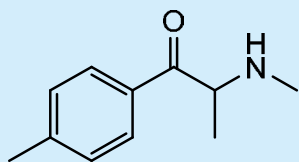
50 mg

powder

MEP-1536-HC-100

100 mg

powder



Mephedrone.HCl

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

$C_{11}H_{15}NO \cdot HCl$

M.W.: 177.24+36.46

DEA No. 1248 CI

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

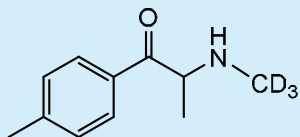
powder

MMC-1252-HC-100

100 mg

powder

**REFERANS
KİMYA**



Mephedrone-D₃.HCl

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

C₁₁H₁₂D₃NO.HCl

M.W.: 180.26+36.46

DEA No. 1248 CI

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

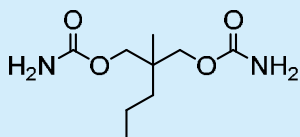
50 mg

powder

MMC-1271-HC-100

100 mg

powder



Meprobamate

C₉H₁₈N₂O₄

M.W.: 218.25

DEA No. 2820 CIV

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

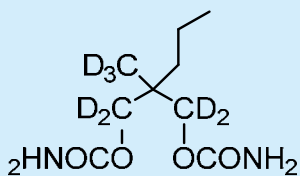
50 mg

powder

MPB-1142-100

100 mg

powder



Meprobamate-D₇

C₉H₁₁D₇N₂O₄

M.W.: 225.30

DEA No. 2820 CIV

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

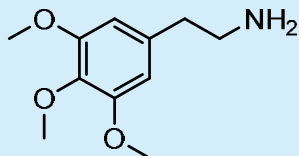
powder

MPB-1541-100

100 mg

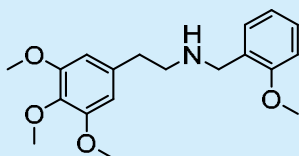
powder

**REFERANS
KİMYA**



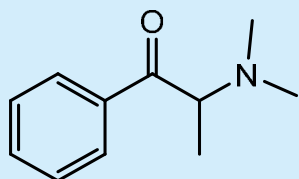
Mescaline.HCl

$C_{11}H_{17}NO_3 \cdot HCl$	M.W.: 211.26 + 36.46	DEA No. 7381 Cl
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

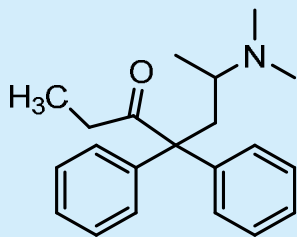
Synonym : Mescaline-NBOMe.HCl		
$C_{19}H_{25}NO_4 \cdot HCl$	M.W.: 331.41 + 36.46	
345-1558-HC-1LE	1.0 mg base/1 ml	calibrated solution in ethanol
345-1558-HC-1	1.0 mg base	calibrated powder
345-1558-HC-10	10 mg	powder
345-1558-HC-50	50 mg	powder
345-1558-HC-100	100 mg	powder



d,l-Metamfepramone.HCl

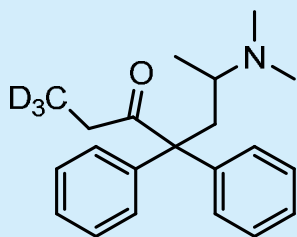
Synonym : d,l-Dimethylcathinone.HCl		
$C_{11}H_{15}NO \cdot HCl$	M.W.: 177.25 + 36.46	DEA No. 1248 Cl
MAF-1548-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MAF-1548-HC-1	1.0 mg base	calibrated powder
MAF-1548-HC-10	10 mg	powder
MAF-1548-HC-50	50 mg	powder
MAF-1548-HC-100	100 mg	powder

**REFERANS
KİMYA**



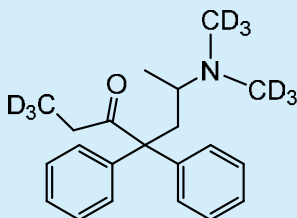
d,l-Methadone.HCl

$C_{21}H_{27}NO.HCl$	M.W.: 309.45+36.46	DEA No. 9250 CII
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

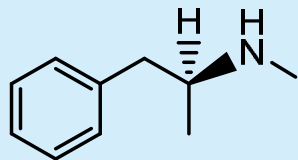
$C_{21}H_{24}D_3NO.HCl$	M.W.: 312.47+36.46	DEA No. 9250 CII
MET-700-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MET-700-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MET-700-HC-1	1.0 mg base	calibrated powder
MET-700-HC-10	10 mg	powder
MET-700-HC-50	50 mg	powder
MET-700-HC-100	100 mg	powder



d,l-Methadone-D₉.HCl

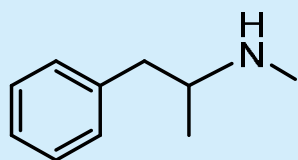
$C_{21}H_{18}D_9NO.HCl$	M.W.: 318.50+36.46	DEA No. 9250 CII
MET-1197-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MET-1197-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MET-1197-HC-1	1.0 mg base	calibrated powder
MET-1197-HC-10	10 mg	powder
MET-1197-HC-50	50 mg	powder
MET-1197-HC-100	100 mg	powder

REFERANS
KİMYA



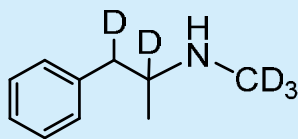
d-Methamphetamine.HCl

$C_{10}H_{15}N.HCl$	M.W.: 149.24+36.46	DEA No. 1105 CII
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

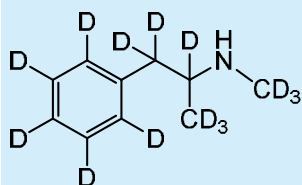
$C_{10}H_{15}N.HCl$	M.W.: 149.24+36.46	DEA No. 1105 CII
AMP-301-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-301-HC-1	1.0 mg base	calibrated powder
AMP-301-HC-10	10 mg	powder
AMP-301-HC-50	50 mg	powder
AMP-301-HC-100	100 mg	powder



d,l-Methamphetamine-D₅.HCl

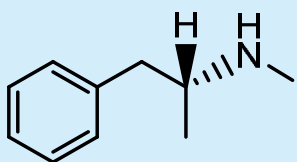
$C_{10}H_{10}D_5N.HCl$	M.W.: 154.27+36.46	DEA No. 1105 CII
AMP-623-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-623-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-623-HC-1	1.0 mg base	calibrated powder
AMP-623-HC-10	10 mg	powder
AMP-623-HC-50	50 mg	powder
AMP-623-HC-100	100 mg	powder

**REFERANS
KİMYA**



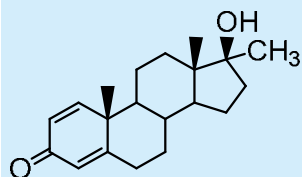
d,l-Methamphetamine-D₁₄.HCl

C ₁₀ HD ₁₄ N.HCl	M.W.: 163.32+36.46	DEA No. 1105 CII
AMP-1671-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
AMP-1671-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-1671-HC-1	1.0 mg base	calibrated powder
AMP-1671-HC-10	10 mg	powder
AMP-1671-HC-50	50 mg	powder
AMP-1671-HC-100	100 mg	powder



l-Methamphetamine.HCl

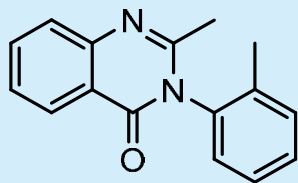
C ₁₀ H ₁₅ N.HCl	M.W.: 149.24+36.46	DEA No. 1105 CII
AMP-946-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-946-HC-1	1.0 mg base	calibrated powder
AMP-946-HC-10	10 mg	powder
AMP-946-HC-50	50 mg	powder
AMP-946-HC-100	100 mg	powder



Methandienone

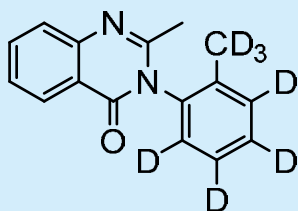
C ₂₀ H ₂₈ O ₂	M.W.: 300.44	DEA No. 4000 CIII
TES-1249-1LM	1.0 mg/1 ml	calibrated solution in methanol
TES-1249-1	1.0 mg	calibrated powder
TES-1249-10	10 mg	powder
TES-1249-50	50 mg	powder
TES-1249-100	100 mg	powder

**REFERANS
KİMYA**



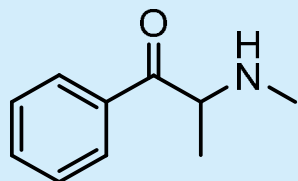
Methaqualone

$C_{16}H_{14}N_2O$	M.W.: 250.30	DEA No. 2565 CI
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

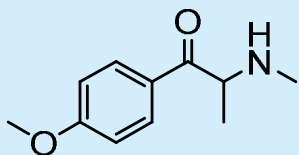
$C_{16}H_7D_7N_2O$	M.W.: 257.24	DEA No. 2565 CI
MTQ-785-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
MTQ-785-1LM	1.0 mg/1 ml	calibrated solution in methanol
MTQ-785-1	1.0 mg	calibrated powder
MTQ-785-10	10 mg	powder
MTQ-785-50	50 mg	powder
MTQ-785-100	100 mg	powder



d,l-Mephathinone.HCl

Synonym : Ephedrone.HCl		
$C_{10}H_{13}NO.HCl$	M.W.: 163.22+36.46	DEA No. 1237 CI
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

**REFERANS
KİMYA**

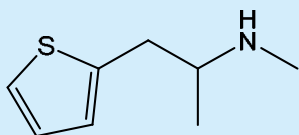


Methedrone.HCl

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

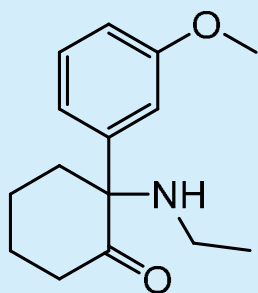


d,l-Methiopropamine.HCl

Synonym : MPA.HCl

$C_8H_{13}NS \cdot HCl$ M.W.: 155.26+36.46

MPA-1600-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MPA-1600-HC-1	1.0 mg base	calibrated powder
MPA-1600-HC-10	10 mg	powder
MPA-1600-HC-50	50 mg	powder
MPA-1600-HC-100	100 mg	powder



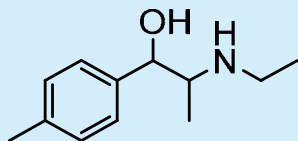
Methoxetamine.HCl

Synonym : MXE.HCl, 3-MeO-2-Oxo-PCE.HCl

$C_{15}H_{21}NO_2 \cdot HCl$ M.W.: 247.34+36.46

MXE-1527-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MXE-1527-HC-1	1.0 mg base	calibrated powder
MXE-1527-HC-10	10 mg	powder
MXE-1527-HC-50	50 mg	powder
MXE-1527-HC-100	100 mg	powder

**REFERANS
KİMYA**



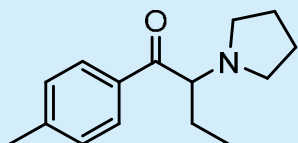
d,l-4-Methyl-N-ethyl-norephedrine.HCl

Synonym : 4-Methylethcathinone metabolite

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

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



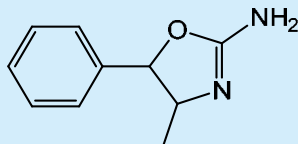
4'-Methyl-α-pyrrolidinobutiophenone.HCl

Synonym : MPBP.HCl

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

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



4-Methylaminorex

Synonym : cis-trans-(±)-2-Amino-4-methyl-5-phenyl[4H]oxazolin

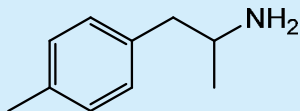
$C_{10}H_{12}N_2O$

M.W.: 176.21

DEA No. 1590 CI

MAR-1699-FB-1	1.0 mg base	calibrated powder
MAR-1699-FB-10	10 mg	powder
MAR-1699-FB-50	50 mg	powder
MAR-1699-FB-100	100 mg	powder

**REFERANS
KİMYA**



d,l-4-Methylamphetamine.HCl

$C_{10}H_{15}N.HCl$

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

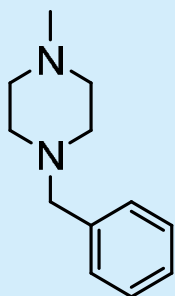
50 mg

powder

AMP-1372-HC-100

100 mg

powder



Methylbenzylpiperazine.2HCl

Synonym : MBZP.2HCl

$C_{12}H_{18}N_2.2HCl$

M.W.: 190.29+72.92

MBZ-1579-HC-1LAH

1.0 mg base/1 ml

cal. solution in acetonitrile:water (1:1)

MBZ-1579-HC-1

1.0 mg base

calibrated powder

MBZ-1579-HC-10

10 mg

powder

MBZ-1579-HC-50

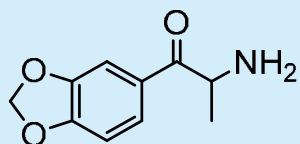
50 mg

powder

MBZ-1579-HC-100

100 mg

powder



3,4-Methylenedioxycathinone.HCl

Synonym : MDC.HCl ; Bk-MDA.HCl

$C_{10}H_{11}NO_3.HCl$

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

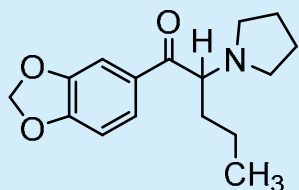
powder

MDC-1519-HC-100

100 mg

powder

**REFERANS
KİMYA**



3,4-Methylenedioxy-pyrovalerone.HCl

Synonym : MDPV.HCl

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

M.W.: 275.35+36.46

DEA No. 7535 Cl

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

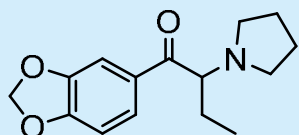
50 mg

powder

PYR-1340-HC-100

100 mg

powder



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

Synonym : MDPBP.HCl

$C_{15}H_{19}NO_3 \cdot HCl$

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

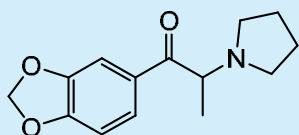
50 mg

powder

MDP-1509-HC-100

100 mg

powder



3,4-Methylenedioxy-α-pyrrolidinopropiophenone.HCl

Synonym : MDPPP.HCl

$C_{14}H_{17}NO_3 \cdot HCl$

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

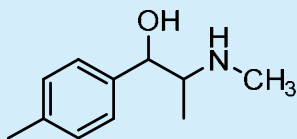
powder

PPP-1547-HC-100

100 mg

powder

**REFERANS
KİMYA**

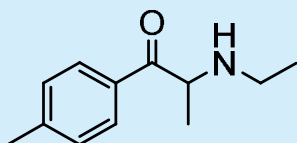


d,l-4-Methylephedrine.HCl

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

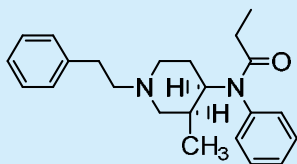


4-Methylethcathinone.HCl

Synonym : 4-MEC.HCl

$C_{12}H_{17}NO.HCl$ M.W.: 191.27+36.46 DEA No. 1249 CI

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

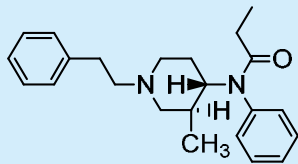


d,l-cis-3-Methylfentanyl.HCl

$C_{23}H_{30}N_2O.HCl$ M.W.: 350.50+36.46 DEA No. 9813 CI

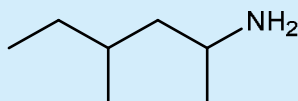
FEN-868-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-868-HC-1	1.0 mg base	calibrated powder
FEN-868-HC-10	10 mg	powder
FEN-868-HC-50	50 mg	powder
FEN-868-HC-100	100 mg	powder

**REFERANS
KİMYA**



d,l-trans-3-Methylfentanyl.HCl

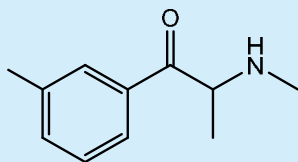
$C_{23}H_{30}N_2O.HCl$	M.W.: 350.50+36.46	DEA No. 9813 CI
FEN-870-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-870-HC-1	1.0 mg base	calibrated powder
FEN-870-HC-10	10 mg	powder
FEN-870-HC-50	50 mg	powder
FEN-870-HC-100	100 mg	powder



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

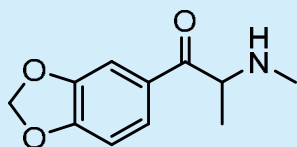


3-Methylmethcathinone.HCl

Synonym : 3-MMC.HCl

$C_{11}H_{15}NO.HCl$	M.W.: 177.24+36.46	DEA No. 1248 CI
MMC-1750-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MMC-1750-HC-1	1.0 mg base	calibrated powder
MMC-1750-HC-10	10 mg	powder
MMC-1750-HC-50	50 mg	powder
MMC-1750-HC-100	100 mg	powder

**REFERANS
KİMYA**



Methylone.HCl

Synonym : bk-MDMA.HCl

$C_{11}H_{13}NO_3 \cdot HCl$

M.W.: 207.23+36.46

DEA No. 7540 CI

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

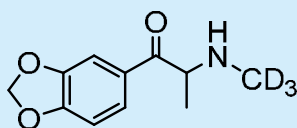
50 mg

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

DEA No. 7540 CI

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

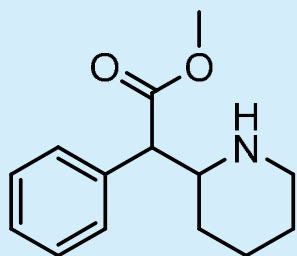
50 mg

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

DEA No. 1724 CII

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

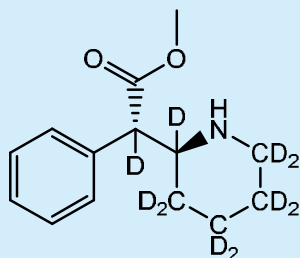
powder

MPH-1043-HC-100

100 mg

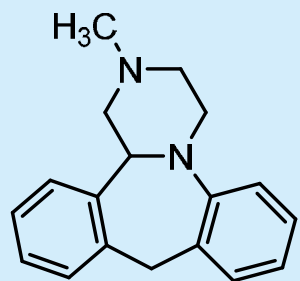
powder

**REFERANS
KİMYA**



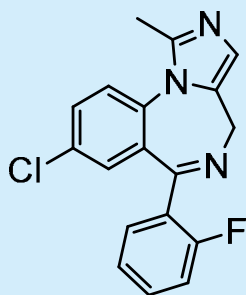
d,l-threo-Methylphenidate-D₁₀.HCl

C ₁₄ H ₉ D ₁₀ NO ₂ .HCl	M.W.: 243.37 + 36.46	DEA No. 1724 CII
MPH-1675-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MPH-1675-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MPH-1675-HC-1	1.0 mg base	calibrated powder
MPH-1675-HC-10	10 mg	powder
MPH-1675-HC-50	50 mg	powder
MPH-1675-HC-100	100 mg	powder



Mianserin.HCl

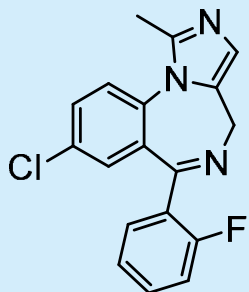
C ₁₈ H ₂₀ N ₂ .HCl	M.W.: 264.36 + 36.46	
MSR-1438-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MSR-1438-HC-1	1.0 mg base	calibrated powder
MSR-1438-HC-10	10 mg	powder
MSR-1438-HC-50	50 mg	powder
MSR-1438-HC-100	100 mg	powder



Midazolam

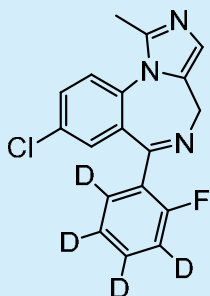
C ₁₈ H ₁₃ ClFN ₃	M.W.: 325.77	DEA No. 2884 CIV
MID-111-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
MID-111-FB-1	1.0 mg base	calibrated powder
MID-111-FB-10	10 mg	powder
MID-111-FB-50	50 mg	powder
MID-111-FB-100	100 mg	powder

**REFERANS
KİMYA**



Midazolam.HCl

$C_{18}H_{13}ClFN_3 \cdot HCl$	M.W.: 325.77+36.46	DEA No. 2884 CIV
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



Midazolam-D₄.maleate

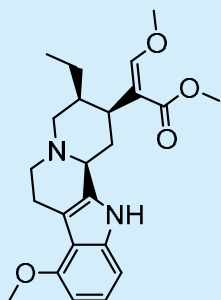
$C_{18}H_9D_4ClFN_3 \cdot C_4H_4O_4$	M.W.: 329.79+116.07	DEA No. 2884 CIV
MID-1767-MA-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
MID-1767-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol



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

**REFERANS
KİMYA**



Mitragynine

Synonym : Kratom

$C_{23}H_{30}N_2O_4$

M.W.: 398.50

MTR-1610-0.1LM

0.1 mg/1 ml

calibrated solution in methanol

MTR-1610-1LM

1.0 mg/1 ml

calibrated solution in methanol

MTR-1610-1

1.0 mg

calibrated powder

MTR-1610-10

10 mg

powder

MTR-1610-50

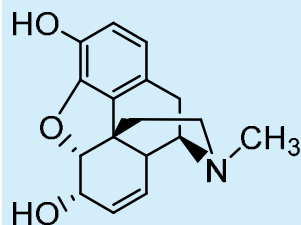
50 mg

powder

MTR-1610-100

100 mg

powder



Morphine.monohydrate

$C_{17}H_{19}NO_3 \cdot H_2O$

M.W.: 285.35+18.01

DEA No. 9300 CII

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

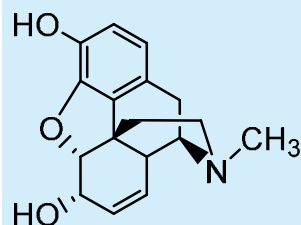
50 mg

powder

M-35-FB-100

100 mg

powder



Morphine.HCl.hydrate

$C_{17}H_{19}NO_3 \cdot HCl$

M.W.: 285.35+36.46

DEA No. 9300 CII

M-35-HC-1

1.0 mg base

calibrated powder

M-35-HC-10

10 mg

powder

M-35-HC-50

50 mg

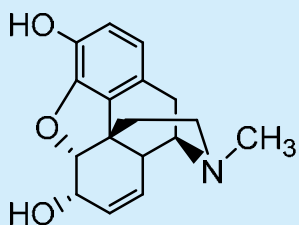
powder

M-35-HC-100

100 mg

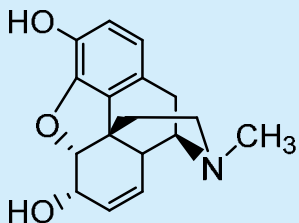
powder

**REFERANS
KİMYA**



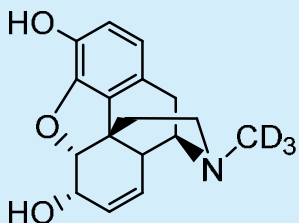
Morphine.HCl.trihydrate

$C_{17}H_{19}NO_3 \cdot HCl \cdot 3H_2O$	M.W.: 285.35+36.46+54.05	DEA No. 9300 CII
M-35-HCT-1	1.0 mg base	calibrated powder
M-35-HCT-10	10 mg	powder
M-35-HCT-50	50 mg	powder
M-35-HCT-100	100 mg	powder



Morphine.sulfate.pentahydrate

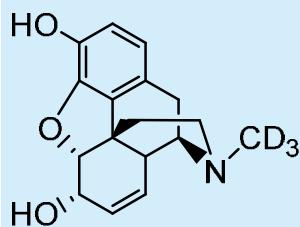
Synonym : Morphine.hemisulfate.pentahydrate		
$(C_{17}H_{19}NO_3)_2 \cdot H_2SO_4 \cdot 5H_2O$	M.W.: 570.70+98.07+90.05	DEA No. 9300 CII
M-35-SU-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-35-SU-1	1.0 mg base	calibrated powder
M-35-SU-10	10 mg	powder
M-35-SU-50	50 mg	powder
M-35-SU-100	100 mg	powder



Morphine-D₃.monohydrate

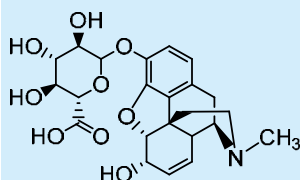
$C_{17}H_{16}D_3NO_3$	M.W.: 288.36	DEA No. 9300 CII
M-39-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
M-39-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-39-FB-1	1.0 mg base	calibrated powder
M-39-FB-10	10 mg	powder
M-39-FB-50	50 mg	powder
M-39-FB-100	100 mg	powder

**REFERANS
KİMYA**



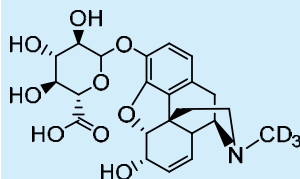
Morphine-D₃.HCl.hydrate

C ₁₇ H ₁₆ D ₃ NO ₃ .HCl	M.W.: 288.36+36.46	DEA No. 9300 CII
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

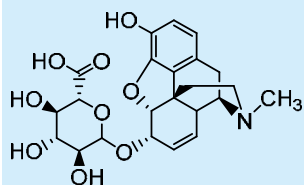
C ₂₃ H ₂₇ NO ₉	M.W.: 461.47	DEA No. 9300 CII
M-10-HY-1LMH	1.0 mg base/1 ml	cal. solution in methanol:water (1:1)
M-10-HY-1	1.0 mg base	calibrated powder
M-10-HY-10	10 mg	powder
M-10-HY-50	50 mg	powder
M-10-HY-100	100 mg	powder



Morphine-3-β-D-glucuronide-D₃.hydrate

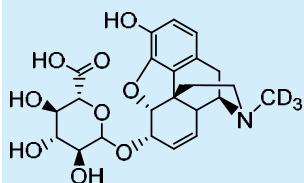
C ₂₃ H ₂₄ D ₃ NO ₉	M.W.: 464.49	DEA No. 9300 CII
M-42-HY-0.1LMH	0.1 mg base/1 ml	cal. solution in methanol:water (1:1)
M-42-HY-1LMH	1.0 mg base/1 ml	cal. solution in methanol:water (1:1)
M-42-HY-1	1.0 mg base	calibrated powder
M-42-HY-10	10 mg	powder
M-42-HY-50	50 mg	powder
M-42-HY-100	100 mg	powder

**REFERANS
KİMYA**



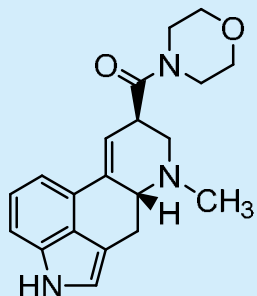
Morphine-6-β-D-glucuronide hydrate

$C_{23}H_{27}NO_9$	M.W.: 461.47	DEA No. 9300 CII
M-57-HY-1LAH	1.0 mg base/1 ml	cal. 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

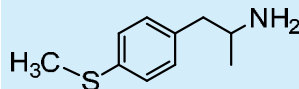
$C_{23}H_{24}D_3NO_9$	M.W.: 464.49	DEA No. 9300 CII
M-48-HY-0.1LAH	0.1 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
M-48-HY-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
M-48-HY-1	1.0 mg base	calibrated powder
M-48-HY-10	10 mg	powder
M-48-HY-50	50 mg	powder
M-48-HY-100	100 mg	powder



N-Morpholinyllysergamide tartrate

Synonym : LSM-775		
$C_{20}H_{23}N_3O_2 \cdot C_4H_6O_6$	M.W.: 337.42+148.07	
LSM-1688-TA-10	10 mg	powder
LSM-1688-TA-50	50 mg	powder
LSM-1688-TA-100	100 mg	powder

**REFERANS
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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

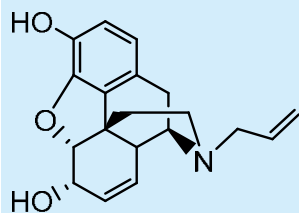
50 mg

powder

MTA-730-HC-100

100 mg

powder



Nalorphine.HCl

$C_{19}H_{21}NO_3.HCl$

M.W.: 311.38+36.46

DEA No. 9400 CIII

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

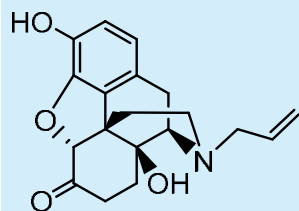
50 mg

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

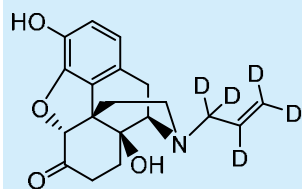
powder

NAL-195-HC-100

100 mg

powder

**REFERANS
KİMYA**

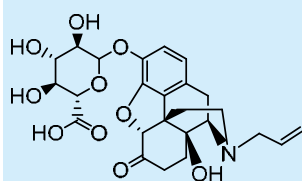


Naloxone-D₅

C₁₉H₁₆D₅NO₄

M.W.: 332.41

NAL-1681-FB-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
NAL-1681-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NAL-1681-FB-1	1.0 mg base	calibrated powder
NAL-1681-FB-10	10 mg	powder
NAL-1681-FB-50	50 mg	powder
NAL-1681-FB-100	100 mg	powder

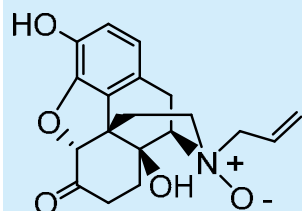


Naloxone-3-β-D-glucuronide hydrate

C₂₅H₂₉NO₁₀·H₂O

M.W.: 503.51 + 18.01

NAL-450-HY-1LMH	1.0 mg base/1 ml	cal. 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



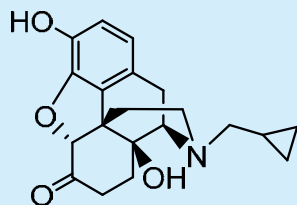
Naloxone N-Oxide

C₁₉H₂₀NO₅

M.W.: 343.38

NAL-1649-1LAH	1.0 mg/1 ml	cal. solution in acetonitrile:water (1:1)
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**REFERANS
KİMYA**



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

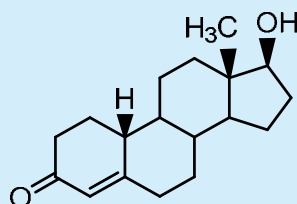
50 mg

powder

M-819-HC-100

100 mg

powder



Nandrolone

Synonym : 19-Nortestosterone

$C_{18}H_{26}O_2$

M.W.: 274.40

DEA No. 4000 CIII

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

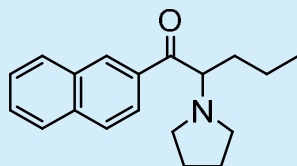
50 mg

powder

TES-889-100

100 mg

powder



Naphyrone.HCl

Synonym : O-2482

$C_{19}H_{23}NO \cdot HCl$

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

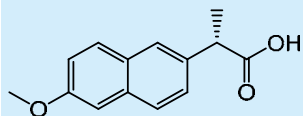
powder

NPH-1396-HC-100

100 mg

powder

**REFERANS
KİMYA**



Naproxen

$C_{14}H_{14}O_3$

M.W.: 230.26

NPR-1718-1LM

1.0 mg/1 ml

calibrated solution in methanol

NPR-1718-1

1.0 mg

calibrated powder

NPR-1718-10

10 mg

powder

NPR-1718-50

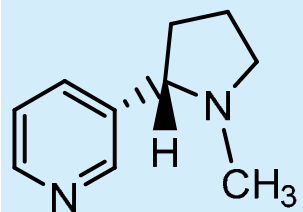
50 mg

powder

NPR-1718-100

100 mg

powder



I-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

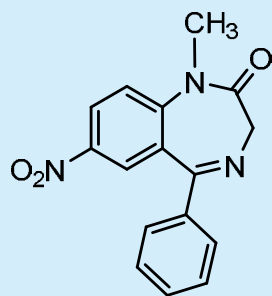
50 mg base/1 ml

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

DEA No. 2837 CIV

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

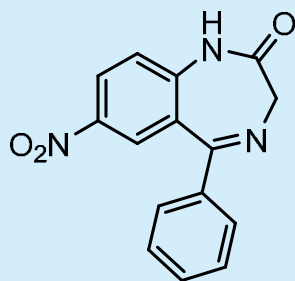
powder

NMT-1256-100

100 mg

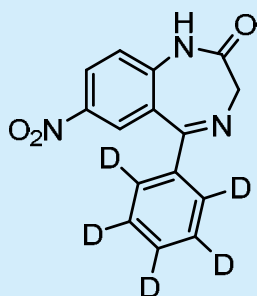
powder

**REFERANS
KİMYA**



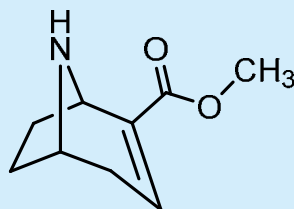
Nitrazepam

$C_{15}H_{11}N_3O_3$	M.W.: 281.27	DEA No. 2834 CIV
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



Nitrazepam-D₅

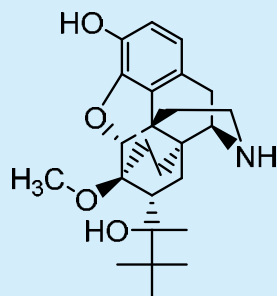
$C_{15}H_6D_5N_3O_3$	M.W.: 286.30	DEA No. 2834 CIV
NIT-1779-0.1LA	0.1 mg/1 ml	calibrated solution in acetonitrile
NIT-1779-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
NIT-1779-1	1.0 mg	calibrated powder
NIT-1779-10	10 mg	powder
NIT-1779-50	50 mg	powder
NIT-1779-100	100 mg	powder



Noranhydroecgonine methylester.HBr

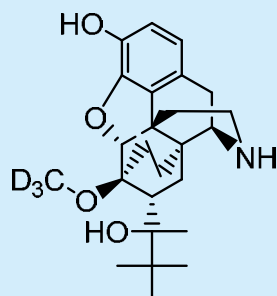
$C_9H_{13}NO_2.HBr$	M.W.: 167.21 + 80.91	DEA No. 9180 CII
COC-691-HB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
COC-691-HB-1	1.0 mg base	calibrated powder
COC-691-HB-10	10 mg	powder
COC-691-HB-50	50 mg	powder
COC-691-HB-100	100 mg	powder

**REFERANS
KİMYA**



Norbuprenorphine

$C_{25}H_{35}NO_4$	M.W.: 413.55	DEA No. 9333 CII
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

$C_{25}H_{32}D_3NO_4$	M.W.: 416.57	DEA No. 9333 CII
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

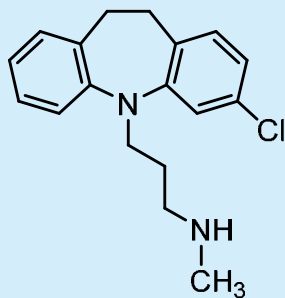


Norclobazam

Synonym : N-Desmethyclobazam

$C_{15}H_{11}ClN_2O_2$	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

**REFERANS
KİMYA**



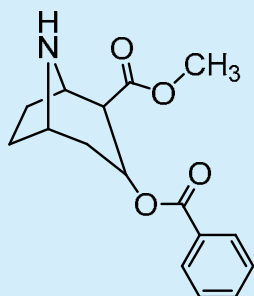
Norclomipramine.HCl

Synonym : N-Desmethyldomipramine.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



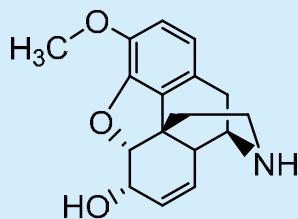
Norcocaine.HCl

$C_{16}H_{19}NO_4.HCl$

M.W.: 289.33+36.46

DEA No. 9041 CII

COC-266-HC-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

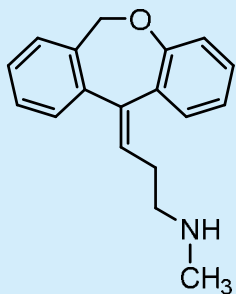
$C_{17}H_{19}NO_3$

M.W.: 285.35

DEA No. 9050 CII

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

**REFERANS
KİMYA**

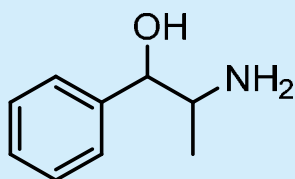


Nordoxepin.HCl

Synonym : N-Desmethyldoxepin.HCl

$C_{18}H_{19}NO.HCl$ M.W.: 265.36+36.46

DXP-1731-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
DXP-1731-HC-1	1.0 mg base	calibrated powder
DXP-1731-HC-10	10 mg	powder
DXP-1731-HC-50	50 mg	powder
DXP-1731-HC-100	100 mg	powder



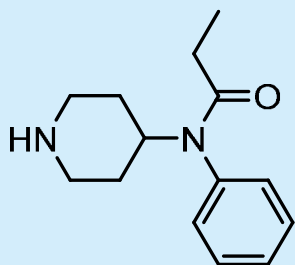
d,l-Norephedrine.HCl

Synonym : d,l-Phenylpropanolamine.HCl

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

DEA No. 1225 List I

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

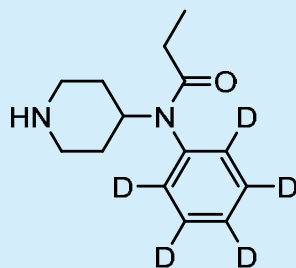


Norfentanyl.HCl

$C_{14}H_{20}N_2O.HCl$ M.W.: 232.33+36.46

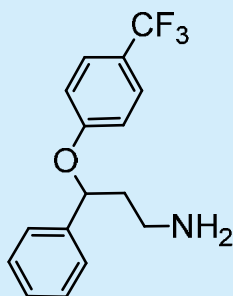
FEN-632-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FEN-632-HC-1	1.0 mg base	calibrated powder
FEN-632-HC-10	10 mg	powder
FEN-632-HC-50	50 mg	powder
FEN-632-HC-100	100 mg	powder

**REFERANS
KİMYA**



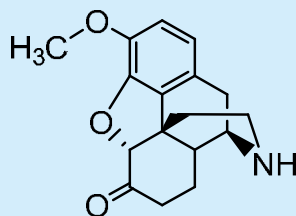
Norfentanyl-D₅.HCl

C ₁₄ H ₁₅ D ₅ N ₂ O.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



Norfluoxetine.HCl

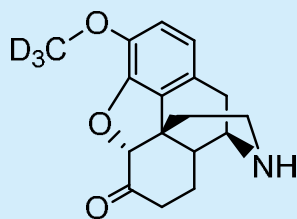
C ₁₆ H ₁₆ F ₃ NO.HCl	M.W.: 295.31+36.46	
FLX-1692-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
FLX-1692-HC-1	1.0 mg base	calibrated powder
FLX-1692-HC-10	10 mg	powder
FLX-1692-HC-50	50 mg	powder
FLX-1692-HC-100	100 mg	powder



Norhydrocodone.HCl

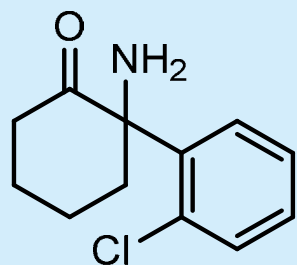
C ₁₇ H ₁₉ NO ₃ .HCl	M.W.: 285.34+36.46	DEA No. 9193 CII
C-846-HC-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-846-HC-1	1.0 mg base	calibrated powder
C-846-HC-10	10 mg	powder
C-846-HC-50	50 mg	powder
C-846-HC-100	100 mg	powder

**REFERANS
KİMYA**



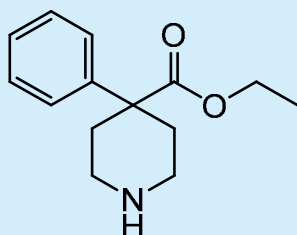
Norhydrocodone-D₃.HCl

C ₁₇ H ₁₆ D ₃ NO ₃ .HCl	M.W.: 288.36+36.46	DEA No. 9193 CII
C-1645-HC-0.1LAH	0.1 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-1645-HC-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
C-1645-HC-1	1.0 mg base	calibrated powder
C-1645-HC-10	10 mg	powder
C-1645-HC-50	50 mg	powder
C-1645-HC-100	100 mg	powder



Norketamine.HCl

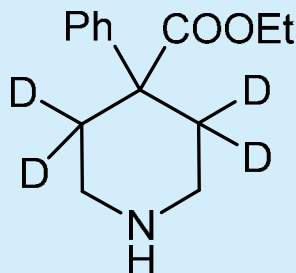
C ₁₂ H ₁₄ ClNO.HCl	M.W.: 223.70+36.46	
KET-932-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
KET-932-HC-1	1.0 mg base	calibrated powder
KET-932-HC-10	10 mg	powder
KET-932-HC-50	50 mg	powder
KET-932-HC-100	100 mg	powder



Normeperidine.HCl

Synonym : Meperidine intermediate-B		
C ₁₄ H ₁₉ NO ₂ .HCl	M.W.: 233.31+36.46	DEA No. 9233 CII
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

**REFERANS
KİMYA**



Normeperidine-D₄.HCl

Synonym : Meperidine-D₄ intermediate-B

C₁₄H₁₅D₄NO₂.HCl

M.W.: 237.34+36.46

DEA No. 9233 CII

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

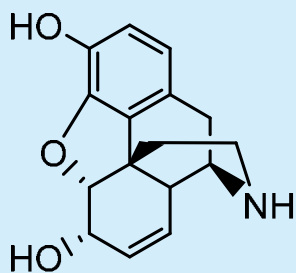
50 mg

powder

MEP-1537-HC-100

100 mg

powder



Normorphine.HCl.hydrate

C₁₆H₁₇NO₃.HCl.H₂O

M.W.: 271.32+36.46+18.01

DEA No. 9313 CI

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

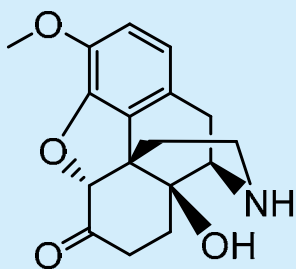
50 mg

powder

M-34-HC-100

100 mg

powder



Noroxycodone.HCl

C₁₇H₁₉NO₄.HCl

M.W.: 301.34+36.46

DEA No. 9143 CII

C-1598-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

C-1598-HC-1

1.0 mg base

calibrated powder

C-1598-HC-10

10 mg

powder

C-1598-HC-50

50 mg

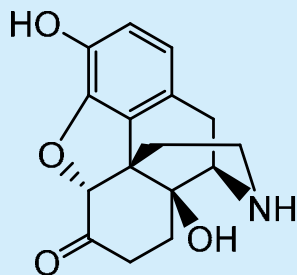
powder

C-1598-HC-100

100 mg

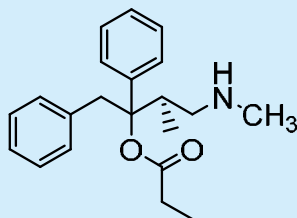
powder

**REFERANS
KİMYA**



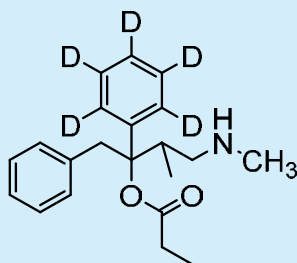
Noroxymorphone.HCl

$C_{16}H_{17}NO_4 \cdot HCl$	M.W.: 287.31 + 36.46	DEA No. 9668 CII
M-1680-HC-1LMH	1.0 mg base/1 ml	cal. solution in methanol:water (1:1)
M-1680-HC-1	1.0 mg base	calibrated powder
M-1680-HC-10	10 mg	powder
M-1680-HC-50	50 mg	powder
M-1680-HC-100	100 mg	powder



d-Norpropoxyphene.maleate

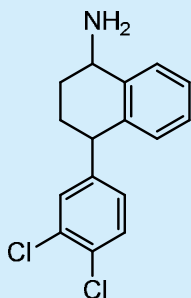
$C_{21}H_{27}NO_2 \cdot C_4H_4O_4$	M.W.: 325.44 + 116.08	
PPO-1357-MA-10	10 mg	powder
PPO-1357-MA-50	50 mg	powder
PPO-1357-MA-100	100 mg	powder



d,l-Norpropoxyphene-D₅.maleate

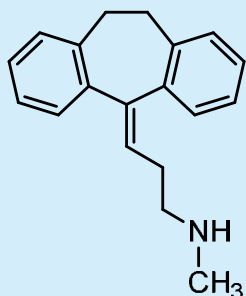
$C_{21}H_{22}D_5NO_2 \cdot C_4H_4O_4$	M.W.: 330.48 + 116.08	
PPO-1361-MA-10	10 mg	powder
PPO-1361-MA-50	50 mg	powder
PPO-1361-MA-100	100 mg	powder

**REFERANS
KİMYA**



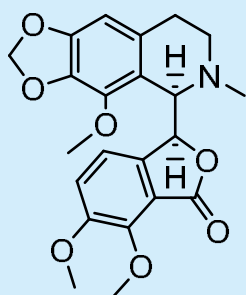
rac-Norsertraline.HCl

$C_{16}H_{15}Cl_2N.HCl$	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

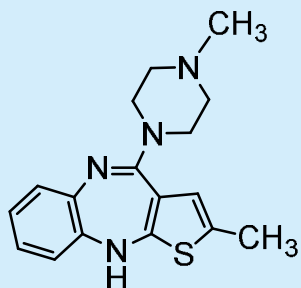
$C_{19}H_{21}N.HCl$	M.W.: 263.38+36.46	
NTP-1091-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
NTP-1091-HC-1	1.0 mg base	calibrated powder
NTP-1091-HC-10	10 mg	powder
NTP-1091-HC-50	50 mg	powder
NTP-1091-HC-100	100 mg	powder



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

**REFERANS
KİMYA**



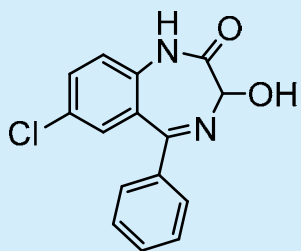
Olanzapine

$C_{17}H_{20}N_4S$	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

Morphine monohydrate
Codeine monohydrate
6-Acetylmorphine.HCl

Opiate mixture 3

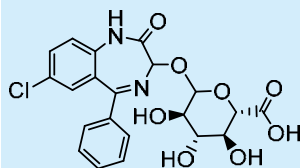
MIX-1612-1LM	1.0 mg base/1 ml of each product	calibrated solution in methanol
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Oxazepam

$C_{15}H_{11}ClN_2O_2$	M.W.: 286.72	DEA No. 2835 CIV
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

**REFERANS
KİMYA**

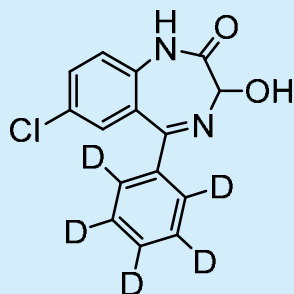


Oxazepam-glucuronide.TFA (shipment under ice)

Mainly (> 90%) R-isomer – Not suitable for use in immunoassay

$C_{21}H_{19}ClN_2O_8 \cdot CF_3CO_2H$ 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



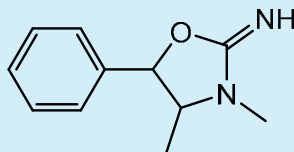
Oxazepam-D₅

$C_{15}H_6D_5ClN_2O_2$

M.W.: 291.74

DEA No. 2835 CIV

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



2-Oxazolidinimine, 3,4-dimethyl-5-phenyl

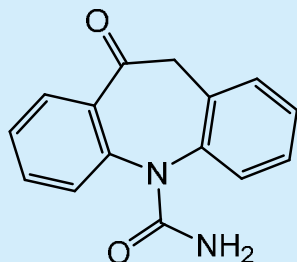
Synonym : Direx

$C_{11}H_{14}N_2O$

M.W.: 190.24

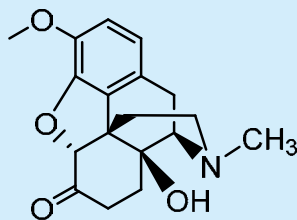
DIR-1650-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
DIR-1650-FB-1	1.0 mg base	calibrated powder
DIR-1650-FB-10	10 mg	powder
DIR-1650-FB-50	50 mg	powder
DIR-1650-FB-100	100 mg	powder

**REFERANS
KİMYA**



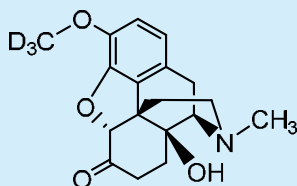
Oxcarbazepine

$C_{15}H_{12}N_2O_2$	M.W.: 252.27	
OXC-1751-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
OXC-1751-1	1.0 mg	calibrated powder
OXC-1751-10	10 mg	powder
OXC-1751-50	50 mg	powder
OXC-1751-100	100 mg	powder



Oxycodone.HCl.monohydrate

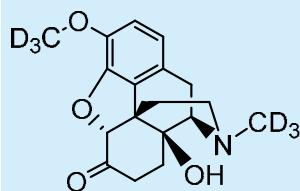
$C_{18}H_{21}NO_4 \cdot HCl \cdot H_2O$	M.W.: 315.37+36.46+18.01	DEA No. 9143 CII
C-404-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-404-HC-1	1.0 mg base	calibrated powder
C-404-HC-10	10 mg	powder
C-404-HC-50	50 mg	powder
C-404-HC-100	100 mg	powder



Oxycodone-OCD₃.HCl.monohydrate

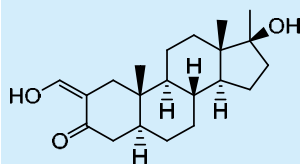
$C_{18}H_{18}D_3NO_4 \cdot HCl$	M.W.: 318.34+36.46+18.01	DEA No. 9143 CII
C-1661-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-1661-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-1661-HC-1	1.0 mg base	calibrated powder
C-1661-HC-10	10 mg	powder
C-1661-HC-50	50 mg	powder
C-1661-HC-100	100 mg	powder

**REFERANS
KİMYA**



Oxycodone-D₆.HCl.monohydrate

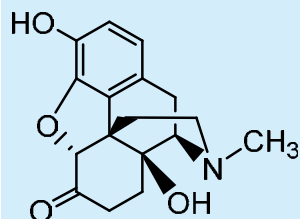
C ₁₈ H ₁₅ D ₆ NO ₄ .HCl	M.W.: 321.40+36.46+18.01	DEA No. 9143 CII
C-1248-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
C-1248-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-1248-HC-1	1.0 mg base	calibrated powder
C-1248-HC-10	10 mg	powder
C-1248-HC-50	50 mg	powder
C-1248-HC-100	100 mg	powder



Oxymetholone

Synonym : Anasteron

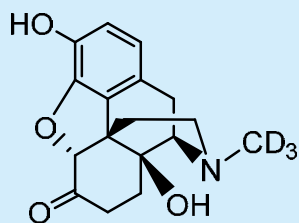
C ₂₁ H ₃₂ O ₃	M.W.: 332.48	DEA No. 4000 CIII
OXY-1678-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
OXY-1678-1	1.0 mg	calibrated powder
OXY-1678-10	10 mg	powder
OXY-1678-50	50 mg	powder
OXY-1678-100	100 mg	powder



Oxymorphone

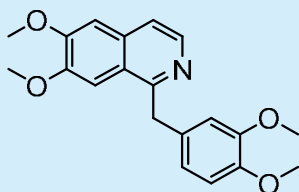
C ₁₇ H ₁₉ NO ₄	M.W.: 301.34	DEA No. 9652 CII
M-406-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
M-406-FB-1	1.0 mg base	calibrated powder
M-406-FB-10	10 mg	powder
M-406-FB-50	50 mg	powder
M-406-FB-100	100 mg	powder

**REFERANS
KİMYA**



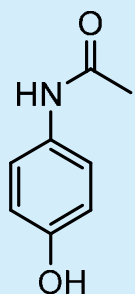
Oxymorphone-D₃

$C_{17}H_{16}D_3NO_4$	M.W.: 304.36	DEA No. 9652 CII
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

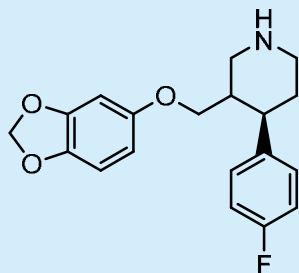
$C_{20}H_{21}NO_4 \cdot HCl$	M.W.: 339.39+36.46	
PAP-283-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PAP-283-HC-1	1.0 mg base	calibrated powder
PAP-283-HC-10	10 mg	powder
PAP-283-HC-50	50 mg	powder
PAP-283-HC-100	100 mg	powder



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

**REFERANS
KİMYA**

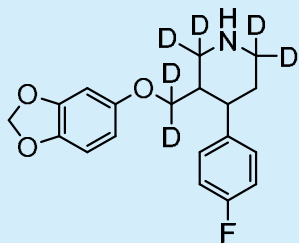


Paroxetine.HCl.hemihydrate

$C_{19}H_{20}FNO_3 \cdot HCl \cdot 0.5H_2O$

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

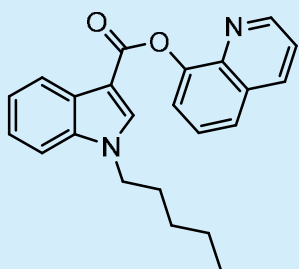


Paroxetine-D₆.maleate (shipment under ice for solution)

$C_{19}H_{20}FNO_3 \cdot C_4H_4O_4$

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



PB-22

Synonym : QUPIC

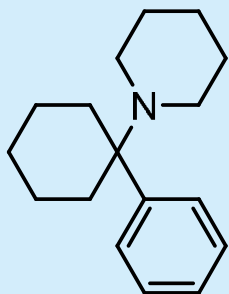
$C_{23}H_{22}N_2O_2$

M.W: 358.44

DEA No. 7222 Cl

PB-1622-0.1LA	0.1 mg/1 ml	calibrated solution in acetonitrile
PB-1622-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
PB-1622-1	1.0 mg	calibrated powder
PB-1622-10	10 mg	powder
PB-1622-50	50 mg	powder
PB-1622-100	100 mg	powder

**REFERANS
KİMYA**



PCP.HCl

Synonym : Phencyclidine.HCl

$C_{17}H_{25}N.HCl$

M.W: 243.40+36.46

DEA No. 7471 CII

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

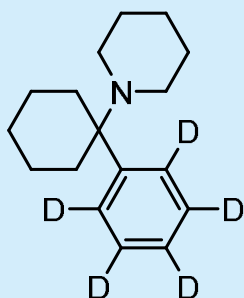
50 mg

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

DEA No. 7471 CII

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

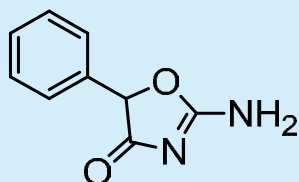
50 mg

powder

PCP-437-HC-100

100 mg

powder



Pemoline

$C_9H_8N_2O_2$

M.W.: 176.18

DEA No. 1530 CIV

PEM-541-FB-1

1.0 mg base

calibrated powder

PEM-541-FB-10

10 mg

powder

PEM-541-FB-50

50 mg

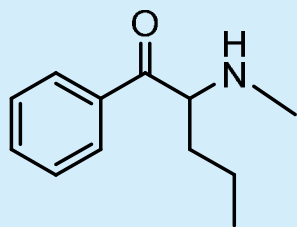
powder

PEM-541-FB-100

100 mg

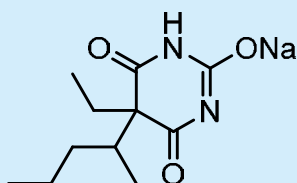
powder

**REFERANS
KİMYA**



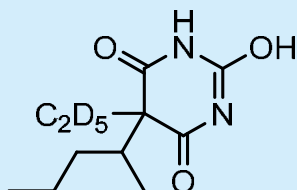
Pentedrone.HCl

$C_{12}H_{17}NO.HCl$	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

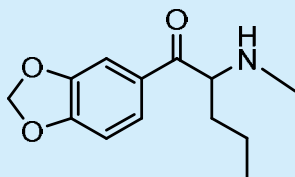
$C_{11}H_{17}N_2NaO_3$	M.W.: 248.26	DEA No. 2270 CII
PTB-537-NA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PTB-537-NA-1	1.0 mg acid	calibrated powder
PTB-537-NA-10	10 mg	powder
PTB-537-NA-50	50 mg	powder
PTB-537-NA-100	100 mg	powder



Pentobarbital-D₅

$C_{11}H_{13}D_5N_2O_3$	M.W.: 231.30	DEA No. 2270 CII
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

**REFERANS
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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

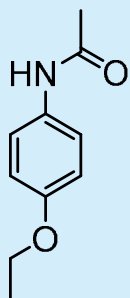
50 mg

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

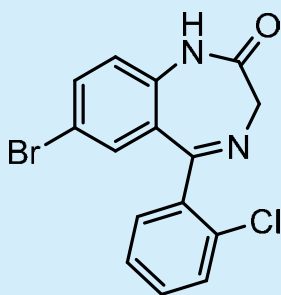
50 mg

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

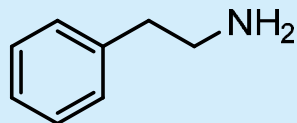
powder

PHZ-904-FB-100

100 mg

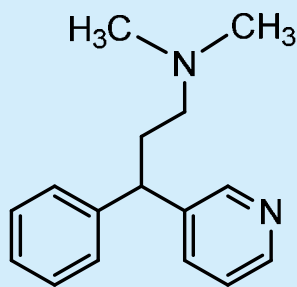
powder

**REFERANS
KİMYA**



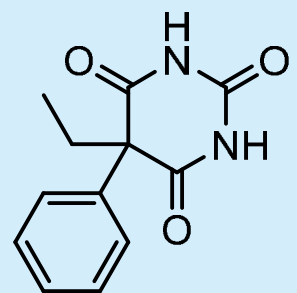
2-Phenethylamine.HCl

$C_8H_{11}N.HCl$	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

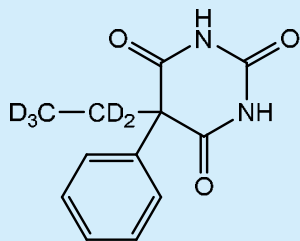
$C_{16}H_{20}N_2.C_4H_4O_4$	M.W.: 240.34+116.08	
PHN-1071-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHN-1071-MA-1	1.0 mg base	calibrated powder
PHN-1071-MA-10	10 mg	powder
PHN-1071-MA-50	50 mg	powder
PHN-1071-MA-100	100 mg	powder



Phenobarbital

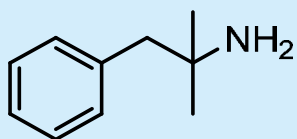
$C_{12}H_{12}N_2O_3$	M.W.: 232.24	DEA No. 2285 CIV
PHB-376-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PHB-376-FA-1	1.0 mg acid	calibrated powder
PHB-376-FA-10	10 mg	powder
PHB-376-FA-50	50 mg	powder
PHB-376-FA-100	100 mg	powder

**REFERANS
KİMYA**



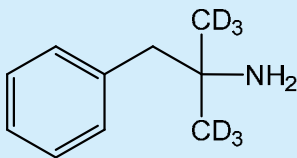
Phenobarbital-D₅ (side chain)

$C_{12}H_7D_5N_2O_3$	M.W.: 237.27	DEA No. 2285 CIV
PHB-1720-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
PHB-1720-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
PHB-1720-FA-1	1.0 mg acid	calibrated powder
PHB-1720-FA-10	10 mg	powder
PHB-1720-FA-50	50 mg	powder
PHB-1720-FA-100	100 mg	powder



Phentermine.HCl

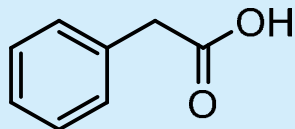
Synonym : α,α -Dimethylphenethylamine.HCl		
$C_{10}H_{15}N.HCl$	M.W.: 149.23+36.46	DEA No. 1640 CIV
PHE-844-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHE-844-HC-1	1.0 mg base	calibrated powder
PHE-844-HC-10	10 mg	powder
PHE-844-HC-50	50 mg	powder
PHE-844-HC-100	100 mg	powder



Phentermine-D₆.HCl

Synonym : α,α -Dimethylphenethylamine-D ₆ .HCl		
$C_{10}H_9D_6N.HCl$	M.W.: 155.27+36.46	DEA No. 1640 CIV
PHE-1770-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
PHE-1770-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PHE-1770-HC-1	1.0 mg base	calibrated powder
PHE-1770-HC-10	10 mg	powder
PHE-1770-HC-50	50 mg	powder
PHE-1770-HC-100	100 mg	powder

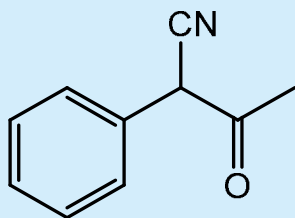
**REFERANS
KİMYA**



Phenylacetic acid

$C_8H_8O_2$ M.W.: 136.15 DEA No. 8791 List I

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

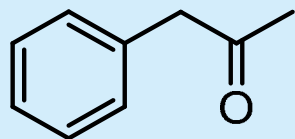


α -Phenylacetoacetonitrile

Synonym : APAAN; 2-Phenylacetoacetonitrile

$C_{10}H_9NO$ M.W.: 159.19

APA-1611-1LM	1.0 mg/1 ml	calibrated solution in methanol
APA-1611-1	1.0 mg	calibrated powder
APA-1611-10	10 mg	powder
APA-1611-50	50 mg	powder
APA-1611-100	100 mg	powder



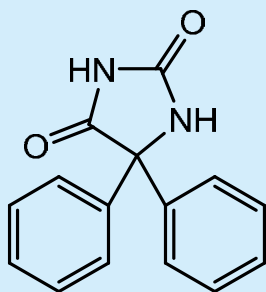
Phenylacetone (shipment under ice)

Synonym : Phenyl-2-propanone (P2P)

$C_9H_{10}O$ M.W.: 134.18 DEA No. 8501 CII

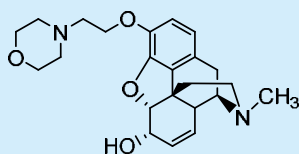
PNA-1073-10	10 mg	colorless liquid
PNA-1073-50	50 mg	colorless liquid
PNA-1073-100	100 mg	colorless liquid

**REFERANS
KİMYA**



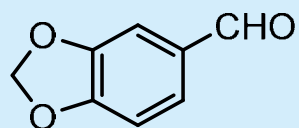
Phenytoin

$C_{15}H_{12}N_2O_2$	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

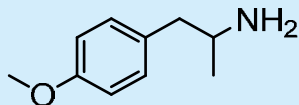
$C_{23}H_{30}N_2O_4 \cdot H_2O$	M.W.: 398.51 + 18.01	DEA No. 9314 CI
C-720-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
C-720-FB-1	1.0 mg base	calibrated powder
C-720-FB-10	10 mg	powder
C-720-FB-50	50 mg	powder
C-720-FB-100	100 mg	powder



Piperonal

$C_8H_6O_3$	M.W.: 150.13	DEA No. 8750 List I
PPR-1072-10	10 mg	powder
PPR-1072-50	50 mg	powder
PPR-1072-100	100 mg	powder

**REFERANS
KİMYA**



d,l-PMA.HCl

Synonym : d,l-p-Methoxyamphetamine.HCl

C₁₀H₁₅NO.HCl

M.W.: 165.24+36.46

DEA No. 7411 Cl

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

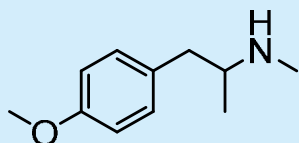
50 mg

powder

PMA-619-HC-100

100 mg

powder



d,l-PMMA.HCl

Synonym : d,l-p-Methoxymethamphetamine.HCl

C₁₁H₁₇NO.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

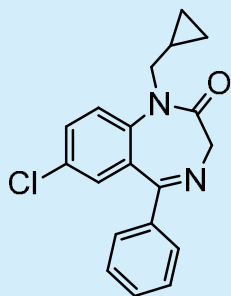
50 mg

powder

PMM-621-HC-100

100 mg

powder



Prazepam

C₁₉H₁₇ClN₂O

M.W.: 324.81

DEA No. 2764 CIV

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

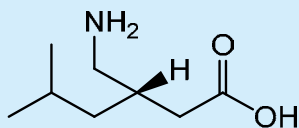
powder

**REFERANS
KİMYA**



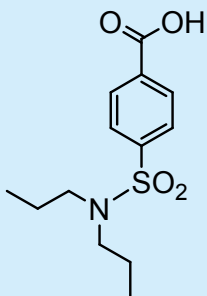
Prazepam-D₅

$C_{19}H_{12}D_5ClN_2O$	M.W.: 329.84	DEA No. 2764 CIV
PRA-1691-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
PRA-1691-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRA-1691-1	1.0 mg	calibrated powder
PRA-1691-10	10 mg	powder
PRA-1691-50	50 mg	powder
PRA-1691-100	100 mg	powder



Pregabalin

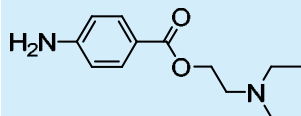
$C_8H_{17}NO_2$	M.W.: 159.23	DEA No. 2782 CV
PRE-1475-1LM	1.0 mg/1 ml	calibrated solution in methanol
PRE-1475-1	1.0 mg	calibrated powder
PRE-1475-10	10 mg	powder
PRE-1475-50	50 mg	powder
PRE-1475-100	100 mg	powder



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

**REFERANS
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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

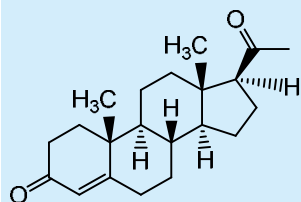
50 mg

powder

PRO-638-HC-100

100 mg

powder



Progesterone

$C_{21}H_{30}O_2$

M.W.: 314.47

PRO-1683-1LA

1.0 mg/1 ml

calibrated solution in acetonitrile

PRO-1683-1

1.0 mg

calibrated powder

PRO-1683-10

10 mg

powder

PRO-1683-50

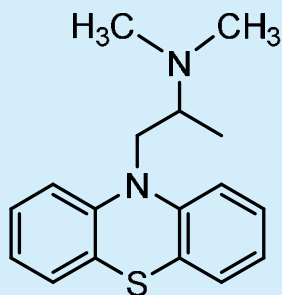
50 mg

powder

PRO-1683-100

100 mg

powder



Promethazine.HCl (shipment under ice for solution)

$C_{17}H_{20}N_2S.HCl$

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

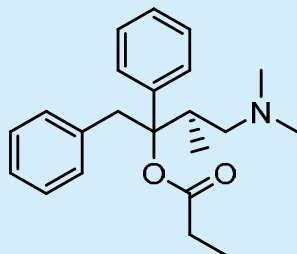
powder

PRO-460-HC-100

100 mg

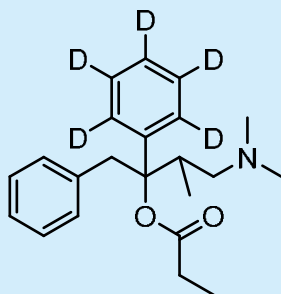
powder

**REFERANS
KİMYA**



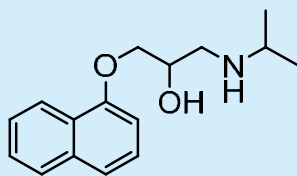
d-Propoxyphene.HCl

$C_{22}H_{29}NO_2 \cdot HCl$	M.W.: 339.48+36.46	DEA No. 9273 CII
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

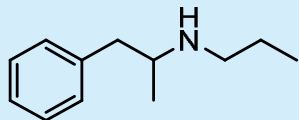
$C_{22}H_{24}D_5NO_2 \cdot HCl$	M.W.: 344.50+36.46	
PPO-1360-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
PPO-1360-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PPO-1360-HC-1	1.0 mg base	calibrated powder
PPO-1360-HC-10	10 mg	powder
PPO-1360-HC-50	50 mg	powder
PPO-1360-HC-100	100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

**REFERANS
KİMYA**

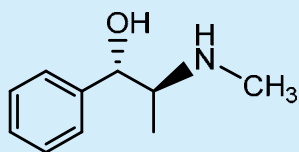


d,l-N-Propylamphetamine.HCl

$C_{12}H_{19}N.HCl$

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

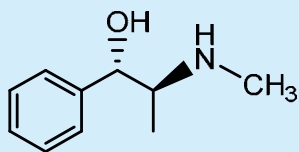
Synonym : (1S,2S)-Pseudoephedrine

$C_{10}H_{15}NO$

M.W.: 165.24

DEA No. 8112 List I

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

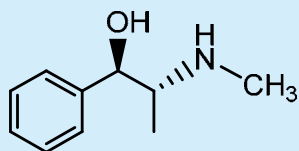
$C_{10}H_{15}NO.HCl$

M.W.: 165.24+36.46

DEA No. 8112 List I

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

**REFERANS
KİMYA**



(-)-Pseudoephedrine

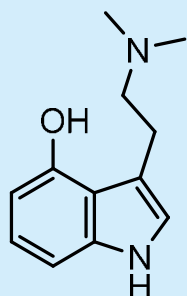
Synonym : (1R,2R)-Pseudoephedrine

$C_{10}H_{15}NO$

M.W.: 165.24

DEA No. 8112 List I

EPH-776-FB-1LA	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



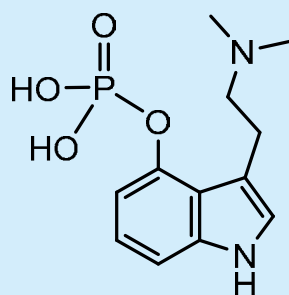
Psilocin

$C_{12}H_{16}N_2O$

M.W.: 204.27

DEA No. 7438 CI

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

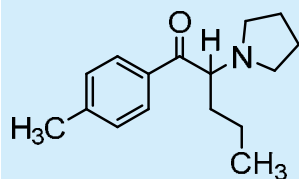
$C_{12}H_{17}N_2O_4P$

M.W.: 284.25

DEA No. 7437 CI

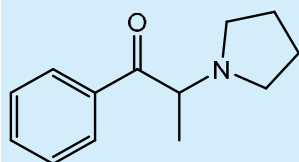
PSI-411-FB-1	1.0 mg base	calibrated powder
PSI-411-FB-10	10 mg	powder
PSI-411-FB-50	50 mg	powder
PSI-411-FB-100	100 mg	powder

**REFERANS
KİMYA**



Pyrovalerone.HCl

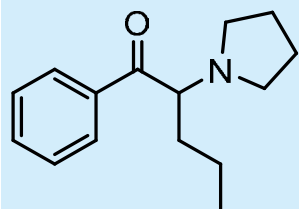
$C_{16}H_{23}NO.HCl$	M.W.: 245.36+36.46	DEA No. 1485 CV
PYR-1333-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
PYR-1333-HC-1	1.0 mg base	calibrated powder
PYR-1333-HC-10	10 mg	powder
PYR-1333-HC-50	50 mg	powder
PYR-1333-HC-100	100 mg	powder



Alpha-Pyrrolidinopropiophenone.HCl

Synonym : Alpha-PPP.HCl

$C_{13}H_{17}NO.HCl$	M.W.: 203.29+36.46	
PPP-1574-HC-1LAH	1.0 mg base/1 ml	cal. solution in acetonitrile:water (1:1)
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

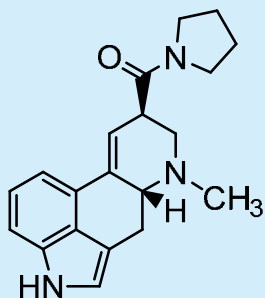


Alpha-Pyrrolidinovalerophenone.HCl

Synonym : Alpha-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

**REFERANS
KİMYA**



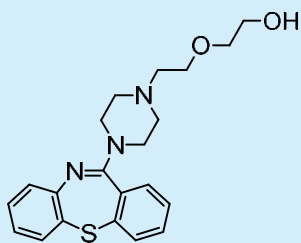
N-Pyrrolidyllysergamide.tartrate

Synonym : LPD-824

$C_{20}H_{23}N_3O \cdot C_4H_6O_6$

M.W.: 321.43+148.07

LPD-1687-TA-10	10 mg	powder
LPD-1687-TA-50	50 mg	powder
LPD-1687-TA-100	100 mg	powder

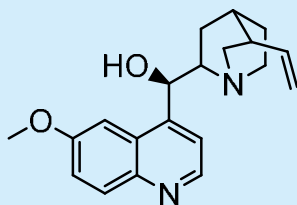


Quetiapine.hemifumarate

$C_{21}H_{25}N_3O_2S \cdot 0.5C_4H_4O_4$

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



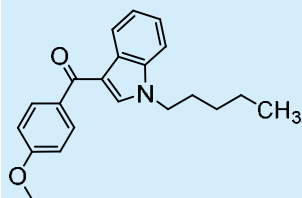
Quinine.HCl

$C_{20}H_{24}N_2O_2 \cdot HCl$

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

**REFERANS
KİMYA**



RCS-4

Synonym : SR-19

$C_{23}H_{23}NO_2$

M.W.: 321.41

DEA No. 7104 Cl

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

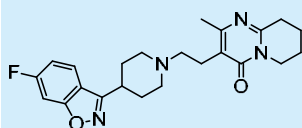
50 mg

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



Ritalinic acid.HCl

$C_{13}H_{17}NO_2.HCl$

M.W.: 219.28+36.46

RTN-1676-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

RTN-1676-HC-1

1.0 mg base

calibrated powder

RTN-1676-HC-10

10 mg

powder

RTN-1676-HC-50

50 mg

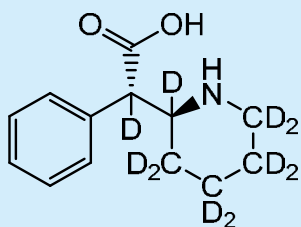
powder

RTN-1676-HC-100

100 mg

powder

**REFERANS
KİMYA**



d,l-threo-Ritalinic acid-D₁₀.HCl

C₁₃H₇D₁₀NO₂.HCl

M.W.: 229.35+36.46

RTN-1677-HC-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

RTN-1677-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

RTN-1677-HC-1

1.0 mg base

calibrated powder

RTN-1677-HC-10

10 mg

powder

RTN-1677-HC-50

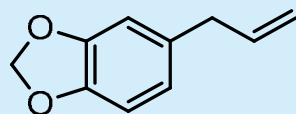
50 mg

powder

RTN-1677-HC-100

100 mg

powder



Safrole

C₁₀H₁₀O₂

M.W.: 162.19

DEA No. 8323 List I

SAF-1075-10LM

10 mg/1 ml

solution in methanol

SAF-1075-50LM

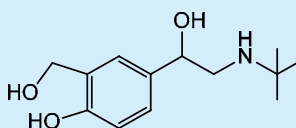
50 mg/1 ml

solution in methanol

SAF-1075-100LM

100 mg/1 ml

solution in methanol



d,l-Salbutamol

Synonym : Albuterol

C₁₃H₂₁NO₃

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

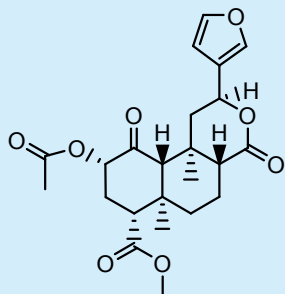
powder

SAL-117-FB-100

100 mg

powder

**REFERANS
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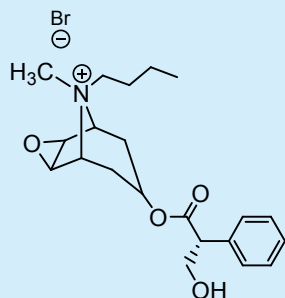
Salvinorin A

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



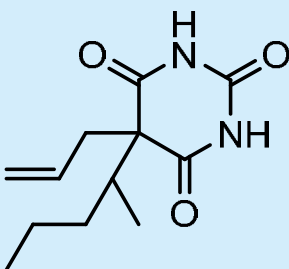
(-)-Scopolamine-N-butyl bromide

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

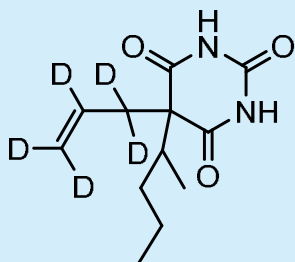
$C_{12}H_{18}N_2O_3$

M.W.: 238.28

DEA No. 2315 CII

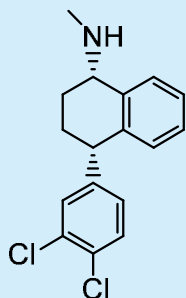
SCB-402-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
SCB-402-FA-1	1.0 mg acid	calibrated powder
SCB-402-FA-10	10 mg	powder
SCB-402-FA-50	50 mg	powder
SCB-402-FA-100	100 mg	powder

**REFERANS
KİMYA**



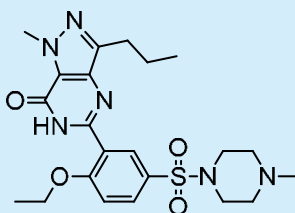
Secobarbital-D₅

$C_{12}H_{13}D_5N_2O_3$	M.W.: 243.31	DEA No. 2315 CII
SCB-583-FA-0.1LM	0.1 mg acid/1 ml	calibrated solution in methanol
SCB-583-FA-1LM	1.0 mg acid/1 ml	calibrated solution in methanol
SCB-583-FA-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

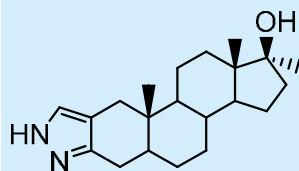
$C_{17}H_{17}Cl_2N.HCl$	M.W.: 306.23+36.46	
SRT-1068-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
SRT-1068-HC-1	1.0 mg base	calibrated powder
SRT-1068-HC-10	10 mg	powder
SRT-1068-HC-50	50 mg	powder
SRT-1068-HC-100	100 mg	powder



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

**REFERANS
KİMYA**



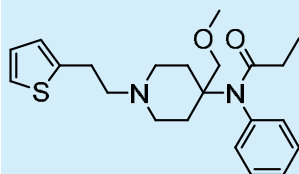
Stanozolol

$C_{21}H_{32}N_2O$	328.50	DEA No. 4000 CIII
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

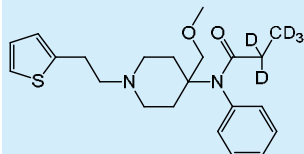
Mixture	For qualitative purposes only	DEA No. 9200 CI
STR-305-10	10 mg	powder
STR-305-50	50 mg	powder
STR-305-100	100 mg	powder



Sufentanil

$C_{22}H_{30}N_2O_2S$	M.W.: 386.55	DEA No. 9740 CII
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

**REFERANS
KİMYA**



Sufentanil-D₅

C₂₂H₂₅D₅N₂O₂S

M.W.: 391.59

DEA No. 9740 CII

SUF-1638-FB-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

SUF-1638-FB-1LM

1.0 mg base/1 ml

calibrated solution in methanol

SUF-1638-FB-1

1.0 mg base

calibrated powder

SUF-1638-FB-10

10 mg

powder

SUF-1638-FB-50

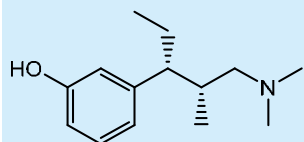
50 mg

powder

SUF-1638-FB-100

100 mg

powder



Tapentadol.HCl

C₁₄H₂₃NO.HCl

M.W.: 221.34+36.46

DEA No. 9780 CII

TAP-1665-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

TAP-1665-HC-1

1.0 mg base

calibrated powder

TAP-1665-HC-10

10 mg

powder

TAP-1665-HC-50

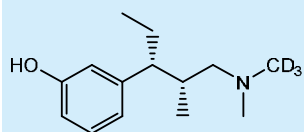
50 mg

powder

TAP-1665-HC-100

100 mg

powder



Tapentadol-D₃.HCl

C₁₄H₂₀D₃NO.HCl

M.W.: 224.36+36.46

DEA No. 9780 CII

TAP-1809-HC-0.1LM

0.1 mg base/1 ml

calibrated solution in methanol

TAP-1809-HC-1LM

1.0 mg base/1 ml

calibrated solution in methanol

TAP-1809-HC-1

1.0 mg base

calibrated powder

TAP-1809-HC-10

10 mg

powder

TAP-1809-HC-50

50 mg

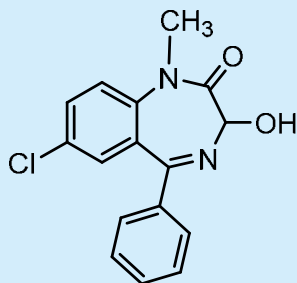
powder

TAP-1809-HC-100

100 mg

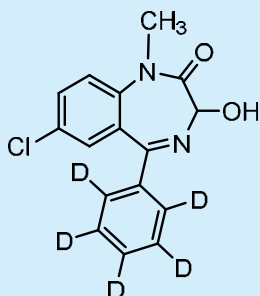
powder

**REFERANS
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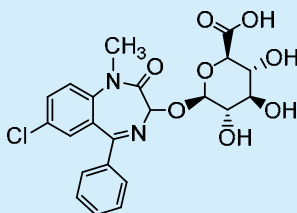
Temazepam

$C_{16}H_{13}ClN_2O_2$	M.W.: 300.75	DEA No. 2925 CIV
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

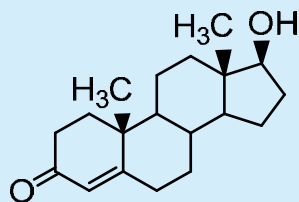
$C_{16}H_8D_5ClN_2O_2$	M.W.: 305.77	DEA No. 2925 CIV
TEM-917-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
TEM-917-1LM	1.0 mg/1 ml	calibrated solution in methanol
TEM-917-1	1.0 mg	calibrated powder
TEM-917-10	10 mg	powder
TEM-917-50	50 mg	powder
TEM-917-100	100 mg	powder



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

**REFERANS
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Testosterone

Synonym : trans-Testosterone

$C_{19}H_{28}O_2$

M.W.: 288.42

DEA No. 4000 CIII

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

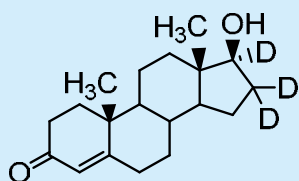
50 mg

powder

TES-842-100

100 mg

powder



Testosterone-D₃

$C_{19}H_{25}D_3O_2$

M.W.: 291.44

DEA No. 4000 CIII

TES-1149-0.1LM

0.1 mg/1 ml

calibrated solution in methanol

TES-1149-1LM

1.0 mg/1 ml

calibrated solution in methanol

TES-1149-1

1.0 mg

calibrated powder

TES-1149-10

10 mg

powder

TES-1149-50

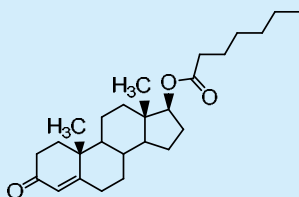
50 mg

powder

TES-1149-100

100 mg

powder



Testosterone 17-heptanoate

Synonym : Testosterone 17-enanthate

$C_{26}H_{40}O_3$

M.W.: 400.59

DEA No. 4000 CIII

TES-1242-10

10 mg

powder

TES-1242-50

50 mg

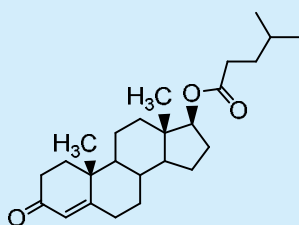
powder

TES-1242-100

100 mg

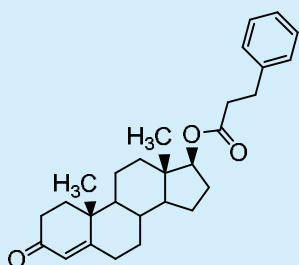
powder

**REFERANS
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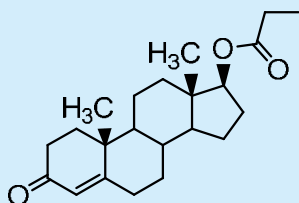
Testosterone 17-isocaproate

$C_{25}H_{38}O_3$	M.W.: 386.57	DEA No. 4000 CIII
TES-1243-10	10 mg	powder
TES-1243-50	50 mg	powder
TES-1243-100	100 mg	powder



Testosterone 17-phenylpropionate

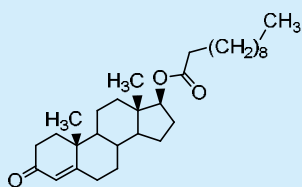
$C_{28}H_{36}O_3$	M.W.: 420.56	DEA No. 4000 CIII
TES-1241-10	10 mg	powder
TES-1241-50	50 mg	powder
TES-1241-100	100 mg	powder



Testosterone 17-propionate

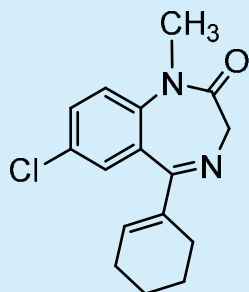
$C_{22}H_{32}O_3$	M.W.: 344.49	DEA No. 4000 CIII
TES-1240-10	10 mg	powder
TES-1240-50	50 mg	powder
TES-1240-100	100 mg	powder

**REFERANS
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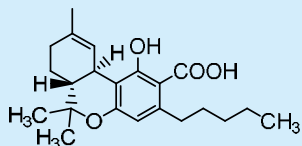
Testosterone 17-undecanoate

$C_{30}H_{48}O_3$	M.W.: 456.70	DEA No. 4000 CIII
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	DEA No. 2886 CIV
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



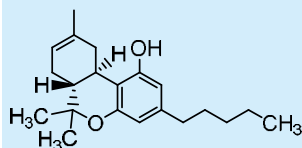
THCA-A (shipment under ice)

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

$C_{22}H_{30}O_4$	M.W.: 358.48	DEA No. 7370 CI
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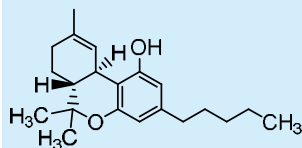
THC-741-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
THC-741-1	1.0 mg	calibrated powder
THC-741-10	10 mg	powder
THC-741-50	50 mg	powder
THC-741-100	100 mg	powder

**REFERANS
KİMYA**



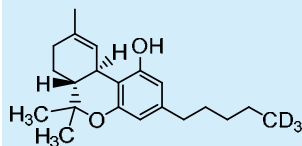
(-)-Δ⁸-THC

$C_{21}H_{30}O_2$	M.W.: 314.47	DEA No. 7370 Cl
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



(-)-Δ⁹-THC

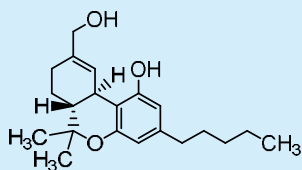
$C_{21}H_{30}O_2$	M.W.: 314.47	DEA No. 7370 Cl
THC-135-1LE	1.0 mg/1 ml	calibrated solution in ethanol
THC-135-10LE	10 mg/1 ml	solution in ethanol
THC-135-50LE	50 mg/1 ml	solution in ethanol
THC-135-100LE	100 mg/1 ml	solution in ethanol



(-)-Δ⁹-THC-D₃

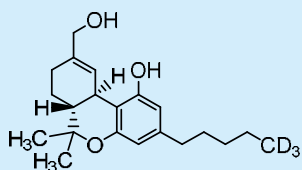
$C_{21}H_{27}D_3O_2$	M.W.: 317.49	DEA No. 7370 Cl
THC-315-0.1LE	0.1 mg/1 ml	calibrated solution in ethanol
THC-315-1LE	1.0 mg/1 ml	calibrated solution in ethanol
THC-315-10LE	10 mg/1 ml	solution in ethanol
THC-315-50LE	50 mg/1 ml	solution in ethanol
THC-315-100LE	100 mg/1 ml	solution in ethanol

**REFERANS
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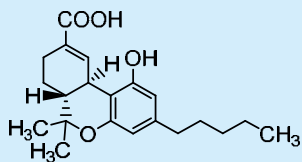
d,l-11-Hydroxy- Δ^9 -THC

$C_{21}H_{30}O_3$	M.W.: 330.49	DEA No. 7370 CI
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- Δ^9 -THC-D₃

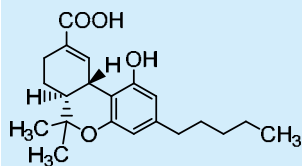
$C_{21}H_{27}D_3O_3$	M.W.: 333.49	DEA No. 7370 CI
THC-319-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-319-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-319-10LM	10 mg/1 ml	solution in methanol
THC-319-50LM	50 mg/1 ml	solution in methanol
THC-319-100LM	100 mg/1 ml	solution in methanol



(-)-11-nor- Δ^9 -THC carboxylic acid

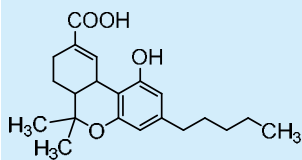
$C_{21}H_{28}O_4$	M.W.: 344.45	DEA No. 7370 CI
THC-316-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-316-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-316-1	1.0 mg	calibrated powder
THC-316-10	10 mg	powder
THC-316-50	50 mg	powder
THC-316-100	100 mg	powder

**REFERANS
KİMYA**



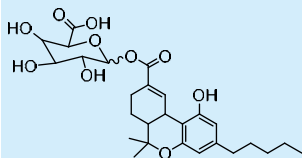
(+)-11-Nor- Δ^9 -THC carboxylic acid

$C_{21}H_{28}O_4$	M.W.: 344.45	DEA No. 7370 Cl
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

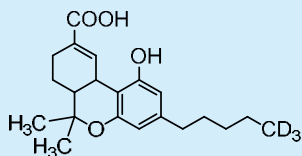
$C_{21}H_{28}O_4$	M. W.: 344.45	DEA No. 7370 Cl
THC-726-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-726-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-726-1	1.0 mg	calibrated powder
THC-726-10	10 mg	powder
THC-726-50	50 mg	powder
THC-726-100	100 mg	powder



d,l-11-Nor- Δ^9 -THC carboxylic acid glucuronide

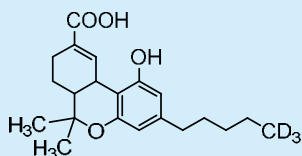
(mix of isomers)		
$C_{27}H_{36}O_{10}$	M. W.: 520.58	DEA No. 7370 Cl
THC-1306-0.1LM	0.1 mg/1 ml	calibrated solution in methanol

**REFERANS
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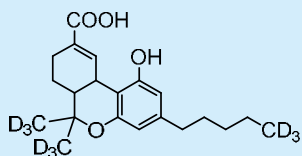
d,l-11-nor- Δ^9 -THC carboxylic acid-D₃

$C_{21}H_{25}D_3O_4$	M.W.: 347.47	DEA No. 7370 CI
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-D₃

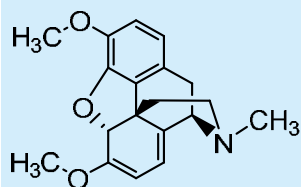
$C_{21}H_{25}D_3O_4$	M.W.: 347.47	DEA No. 7370 CI
THC-750-0.0012LM	0.0012 mg/1 ml	calibrated solution in methanol



d,l-11-nor- Δ^9 -THC carboxylic acid-D₉

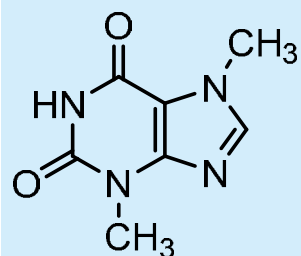
$C_{21}H_{19}D_9O_4$	M.W.: 353.50	DEA No. 7370 CI
THC-1013-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
THC-1013-1LM	1.0 mg/1 ml	calibrated solution in methanol
THC-1013-1	1.0 mg	calibrated powder
THC-1013-10	10 mg	powder
THC-1013-50	50 mg	powder
THC-1013-100	100 mg	powder

**REFERANS
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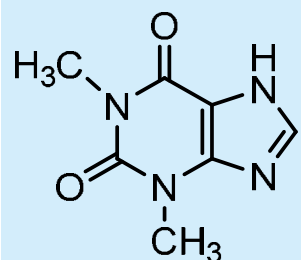
Thebaine

$C_{19}H_{21}NO_3$	M.W.: 311.37	DEA No. 9333 CII
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

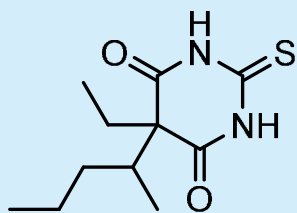
$C_7H_8N_4O_2$	M.W.: 180.17	
TBR-132-FB-1	1.0 mg base	calibrated powder
TBR-132-FB-10	10 mg	powder
TBR-132-FB-50	50 mg	powder
TBR-132-FB-100	100 mg	powder



Theophylline

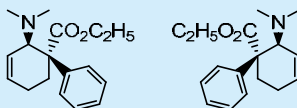
$C_7H_8N_4O_2$	M.W.: 180.17	
TPY-133-FB-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TPY-133-FB-1	1.0 mg base	calibrated powder
TPY-133-FB-10	10 mg	powder
TPY-133-FB-50	50 mg	powder
TPY-133-FB-100	100 mg	powder

**REFERANS
KİMYA**



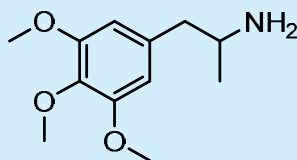
Thiopental

$C_{11}H_{18}N_2O_2S$	M.W.: 242.34	DEA No. 2100 CIII
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

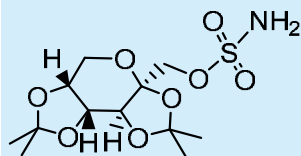
$C_{17}H_{23}NO_2.HCl$	M.W.: 273.37+36.46	DEA No. 9750 CI
TIL-47-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TIL-47-HC-1	1.0 mg base	calibrated powder
TIL-47-HC-10	10 mg	powder
TIL-47-HC-50	50 mg	powder
TIL-47-HC-100	100 mg	powder



d,l-3,4,5-TMA.HCl

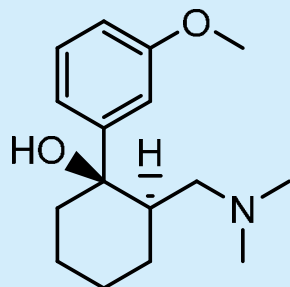
Synonym : d,l-3,4,5-Trimethoxyamphetamine.HCl		
$C_{12}H_{19}NO_3.HCl$	M.W.: 225.28+36.46	DEA No. 7390 CI
AMP-92-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
AMP-92-HC-1	1.0 mg base	calibrated powder
AMP-92-HC-10	10 mg	powder
AMP-92-HC-50	50 mg	powder
AMP-92-HC-100	100 mg	powder

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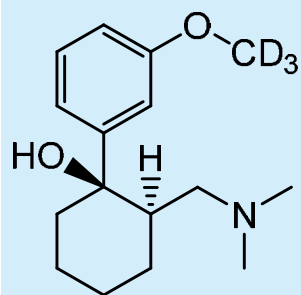
Topiramate

$C_{21}H_{21}NO_8S$	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

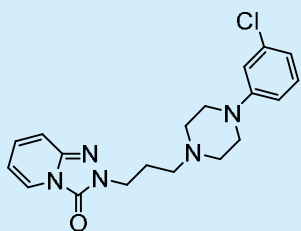
$C_{16}H_{25}NO_2.HCl$	M.W.: 263.38+36.46	DEA No. 9752 CIV
TRA-779-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRA-779-HC-1	1.0 mg base	calibrated powder
TRA-779-HC-10	10 mg	powder
TRA-779-HC-50	50 mg	powder
TRA-779-HC-100	100 mg	powder



Tramadol-O-CD₃.HCl

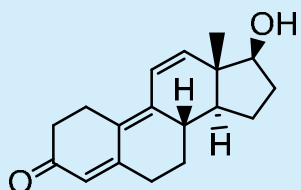
$C_{16}H_{22}D_3NO_2.HCl$	M.W.: 266.40+36.46	DEA No. 9752 CIV
TRA-1626-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
TRA-1626-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRA-1626-HC-1	1.0 mg base	calibrated powder
TRA-1626-HC-10	10 mg	powder
TRA-1626-HC-50	50 mg	powder
TRA-1626-HC-100	100 mg	powder

**REFERANS
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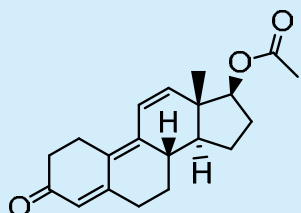
Trazodone.HCl

$C_{19}H_{22}ClN_5O.HCl$	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

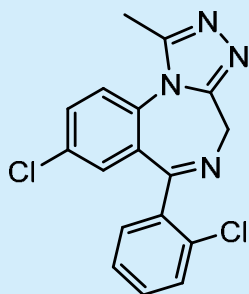
Synonym : 17 beta-Trenbolone		
$C_{18}H_{22}O_2$	M.W.: 270.37	DEA No. 4000 CIII
TBL-1529-1LA	1.0 mg/1 ml	calibrated solution in acetonitrile
TBL-1529-1	1.0 mg	calibrated powder
TBL-1529-10	10 mg	powder
TBL-1529-50	50 mg	powder
TBL-1529-100	100 mg	powder



Trenbolone acetate

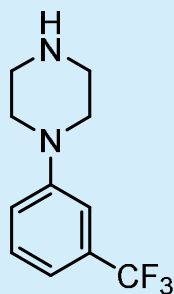
Synonym : 17 beta-Trenbolone acetate		
$C_{20}H_{24}O_3$	M.W.: 312.41	
TBL-1528-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
TBL-1528-1	1.0 mg	calibrated powder
TBL-1528-10	10 mg	powder
TBL-1528-50	50 mg	powder
TBL-1528-100	100 mg	powder

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Triazolam

$C_{17}H_{12}Cl_2N_4$	M.W.: 343.22	DEA No. 2887 CIV
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

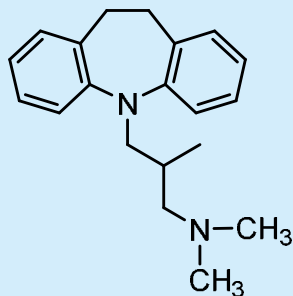


1-(3-Trifluoromethyl)phenyl-piperazine.HCl

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

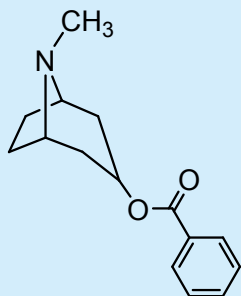


Trimipramine.maleate

$C_{20}H_{26}N_2.C_4H_4O_4$ M.W.: 294.44+116.08

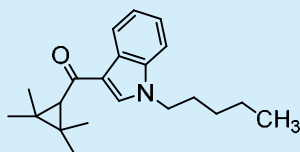
TRP-1078-MA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
TRP-1078-MA-1	1.0 mg base	calibrated powder
TRP-1078-MA-10	10 mg	powder
TRP-1078-MA-50	50 mg	powder
TRP-1078-MA-100	100 mg	powder

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Tropacocaine.HCl

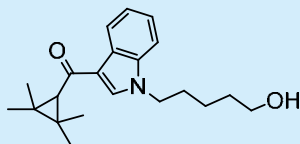
$C_{15}H_{19}NO_2 \cdot HCl$	M.W.: 245.32+36.46	
COC-1032-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
COC-1032-HC-1	1.0 mg base	calibrated powder
COC-1032-HC-10	10 mg	powder
COC-1032-HC-50	50 mg	powder
COC-1032-HC-100	100 mg	powder



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

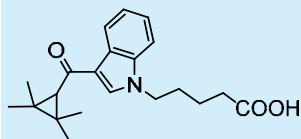


UR-144 N-(5-hydroxypentyl) metabolite

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

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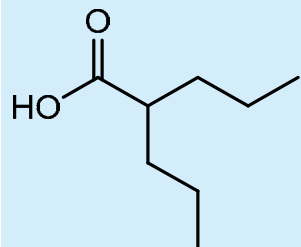


UR-144 N-pentanoic acid metabolite

Synonym : XLR-11 N-pentanoic acid metabolite

$C_{21}H_{27}NO_3$ M.W.: 341.45

UR-1576-0.1LI	0.1 mg/1 ml	calibrated solution in isopropanol
UR-1576-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
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

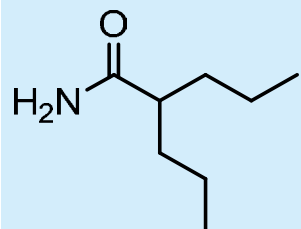


Valproic acid

Synonym : Valproate

$C_8H_{16}O_2$ M.W.: 144.21

VAL-1694-1LM	1.0 mg/1 ml	calibrated solution in methanol
VAL-1694-1	1.0 mg	calibrated powder
VAL-1694-10	10 mg	powder
VAL-1694-50	50 mg	powder
VAL-1694-100	100 mg	powder

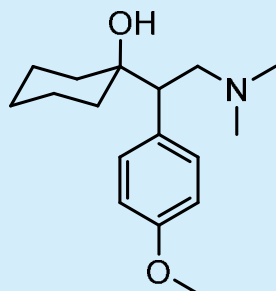


Valpromide

$C_8H_{17}NO$ M.W.: 143.23

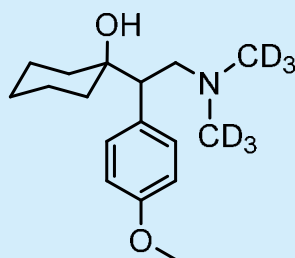
VAL-1701-1LM	1.0 mg/1 ml	calibrated solution in methanol
VAL-1701-1	1.0 mg	calibrated powder
VAL-1701-10	10 mg	powder
VAL-1701-50	50 mg	powder
VAL-1701-100	100 mg	powder

**REFERANS
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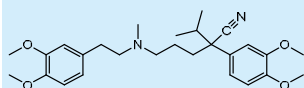
Venlafaxine.HCl

$C_{17}H_{27}NO_2.HCl$	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-D₆.HCl

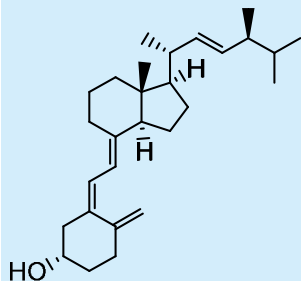
$C_{17}H_{21}D_6NO_2.HCl$	M.W.: 283.44+36.46	
VLF-1459-HC-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
VLF-1459-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
VLF-1459-HC-1	1.0 mg base	calibrated powder
VLF-1459-HC-10	10 mg	powder
VLF-1459-HC-50	50 mg	powder
VLF-1459-HC-100	100 mg	powder



Verapamil.HCl

$C_{17}H_{38}N_2O_4.HCl$	M.W.: 454.61+36.46	
VRP-1790-HC-1LM	1.0 mg base/1 ml	calibrated solution in methanol
VRP-1790-HC-1	1.0 mg base	calibrated powder
VRP-1790-HC-10	10 mg	powder
VRP-1790-HC-50	50 mg	powder
VRP-1790-HC-100	100 mg	powder

**REFERANS
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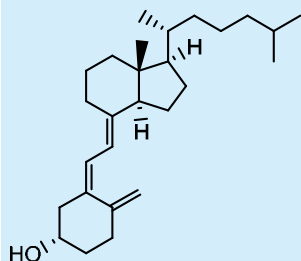


Vitamin D2 (shipment under ice for solution)

Synonym : Ergocalciferol

$C_{28}H_{44}O$ M.W.: 396.66

VIT-1608-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
VIT-1608-1	1.0 mg	calibrated powder
VIT-1608-10	10 mg	powder
VIT-1608-50	50 mg	powder
VIT-1608-100	100 mg	powder

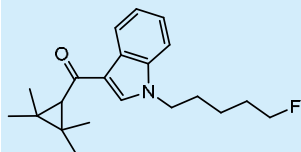


Vitamin D3 (shipment under ice for solution)

Synonym : Cholecalciferol

$C_{27}H_{44}O$ M.W.: 384.65

VIT-1609-1LI	1.0 mg/1 ml	calibrated solution in isopropanol
VIT-1609-1	1.0 mg	calibrated powder
VIT-1609-10	10 mg	powder
VIT-1609-50	50 mg	powder
VIT-1609-100	100 mg	powder



XLR-11

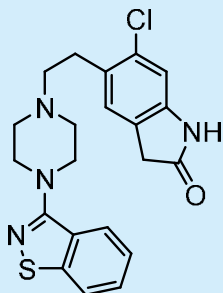
Synonym : 5-Fluoro-UR-144

$C_{21}H_{28}FNO$ M.W.: 329.46

DEA No. 7011 Cl

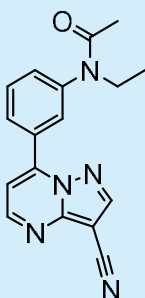
XLR-1575-0.1LM	0.1 mg/1 ml	calibrated solution in methanol
XLR-1575-1LM	1.0 mg/1 ml	calibrated solution in methanol
XLR-1575-1	1.0 mg	calibrated powder
XLR-1575-10	10 mg	powder
XLR-1575-50	50 mg	powder
XLR-1575-100	100 mg	powder

**REFERANS
KİMYA**



Ziprasidone (shipment under ice for solution)

$C_{21}H_{21}ClN_4OS$	M.W.: 412.94	
ZPR-1234-FB-1LDM	1.0 mg base/1 ml	cal. 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



Zaleplon

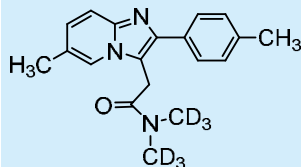
$C_{17}H_{15}N_5O$	M.W.: 305.34	DEA No. 2781 CIV
ZPL-1706-1LM	1.0 mg/1 ml	calibrated solution in methanol
ZPL-1706-1	1.0 mg	calibrated powder
ZPL-1706-10	10 mg	powder
ZPL-1706-50	50 mg	powder
ZPL-1706-100	100 mg	powder



Zolpidem.hemitartrate

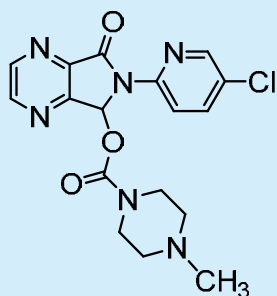
$C_{19}H_{21}N_3O \cdot 0.5C_4H_6O_6$	M.W.: 307.39 + 75	DEA No. 2783 CIV
ZOL-919-TA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ZOL-919-TA-1	1.0 mg base	calibrated powder
ZOL-919-TA-10	10 mg	powder
ZOL-919-TA-50	50 mg	powder
ZOL-919-TA-100	100 mg	powder

**REFERANS
KİMYA**



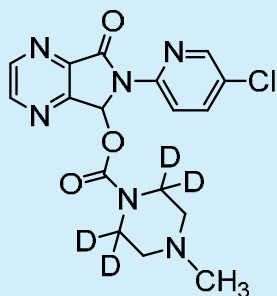
Zolpidem-D₆ tartrate

$C_{19}H_{15}D_6N_3O \cdot C_4H_6O_6$	M.W.: 313.43 + 150	DEA No. 2783 CIV
ZOL-920-TA-0.1LM	0.1 mg base/1 ml	calibrated solution in methanol
ZOL-920-TA-1LM	1.0 mg base/1 ml	calibrated solution in methanol
ZOL-920-TA-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	DEA No. 2784 CIV
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	DEA No. 2784 CIV
ZOP-1499-FB-0.1LA	0.1 mg base/1 ml	calibrated solution in acetonitrile
ZOP-1499-FB-1LA	1.0 mg base/1 ml	calibrated solution in acetonitrile
ZOP-1499-FB-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

**REFERANS
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AB-CHMINACA	AB-1741	41	l-Amphetamine.HCl	AMP-97-HC	53
AB-FUBINACA	FUB-1621	41	l-Amphetamine-D ₃ .sulfate	AMP-817-SU	54
AB-PINACA	ABP-1624	41	Androstenedione	AND-1489	54
6-Acetylcodeine.HCl	C-46-HC	42	Anhydroecgonine.HCl	COC-280-HC	54
6-Acetylcodeine-D ₃ .HCl	C-49-HC	42	Anhydroecgonine-D ₃ .HCl	COC-297-HC	55
Acetylfentanyl.HCl	FEN-1572-HC	42	Anhydroecgonine methylester.HBr	COC-267-HB	55
Acetylfentanyl-D ₅	FEN-1754-FB	43	Anhydroecgonine methylester-D ₃ .HBr	COC-296-HB	55
3-Acetylmorphine.amidosulfonate	M-56-AS	43	Anthranilic acid	ANT-1077	56
6-Acetylmorphine.HCl.trihydrate	M-43-HC	43	5-APB.HCl	APB-1604-HC	56
6-Acetylmorphine-D ₃ .HCl	M-44-HC	44	6-APDB.HCl	APD-1606-HC	56
6-Acetylmorphine-D ₆ .HCl	M-981-HC	44	APINACA	AKB-1631	57
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Alcohol Mixture 4	MIX-1808	45	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-015-1ML	58
Allobarbitol	ALB-403-FA	45	Aqueous Ethanol Standard Solutions (5 ml	ETH-015-5ML	58
Alprazolam	ALP-118-FB	46	Aqueous Ethanol Standard Solutions (10 ml	ETH-015-10ML	58
Alprazolam-D ₅	ALP-908-FB	46	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-020-1ML	59
AM-2201	JWH-1503	46	Aqueous Ethanol Standard Solutions (5 ml	ETH-020-5ML	59
Amfepramone.HCl	AMF-1286-HC	47	Aqueous Ethanol Standard Solutions (10 ml	ETH-020-10ML	59
7-Aminoclonazepam	CLO-106-FB	47	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-025-1ML	60
7-Aminoclonazepam-D ₄	CLO-926-FB	47	Aqueous Ethanol Standard Solutions (5 ml	ETH-025-5ML	60
7-Aminodesmethyflunitrazepam	FLU-125-FB	48	Aqueous Ethanol Standard Solutions (10 ml	ETH-025-10ML	60
7-Aminoflunitrazepam	FLU-74-FB	48	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-040-1ML	61
7-Aminoflunitrazepam-D ₃	FLU-75-FB	48	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-050-1ML	61
7-Aminonitrazepam	NIT-113-FB	49	Aqueous Ethanol Standard Solutions (10 ml	ETH-050-10ML	61
Amitriptyline.HCl	AMI-754-HC	49	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-070-1ML	62
Amitriptyline-D ₃ .HCl	AMI-1788-HC	49	Aqueous Ethanol Standard Solutions (5 ml	ETH-070-5ML	62
Amobarbital.sodium	AMB-400-NA	50	Aqueous Ethanol Standard Solutions (10 ml	ETH-070-10ML	62
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d-Amphetamine.HCl	AMP-96-HC	50	Aqueous Ethanol Standard Solutions (5 ml	ETH-080-5ML	63
d-Amphetamine.sulfate	AMP-96-SU	51	Aqueous Ethanol Standard Solutions (10 ml	ETH-080-10ML	63
d-Amphetamine-D ₃ .sulfate	AMP-893-SU	51	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-090-1ML	64
d,l-Amphetamine.HCl	AMP-95-HC	51	Aqueous Ethanol Standard Solutions (5 ml	ETH-090-5ML	64
d,l-Amphetamine-D ₃ .HCl	AMP-1139-HC	52	Aqueous Ethanol Standard Solutions (10 ml	ETH-090-10ML	64
d,l-Amphetamine-D ₅ .HCl (side chain)	AMP-829-HC	52	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-100-1ML	65
d,l-Amphetamine-D ₆ .HCl	AMP-976-HC	52	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-125-1ML	65
d,l-Amphetamine-D ₁₁ .HCl	AMP-574-HC	53	Aqueous Ethanol Standard Solutions (5 ml	ETH-125-5ML	65
d,l-Amphetamine.sulfate	AMP-95-SU	53	Aqueous Ethanol Standard Solutions (1.2 ml	ETH-150-1ML	66

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Aqueous Ethanol Standard Solutions (10 ml	ETH-160-10ML	67	Buphedrone.HCl	BUO-1472-HC	79
Aqueous Ethanol Standard Solutions (1.2 ml	ETH-170-1ML	67	Buprenorphine.HCl	BUP-399-HC	80
Aqueous Ethanol Standard Solutions (1.2 ml	ETH-200-1ML	67	Buprenorphine-D ₄ .HCl	BUP-1516-HC	80
Aqueous Ethanol Standard Solutions (5 ml	ETH-200-5ML	68	Buprenorphine-3-β-D-glucuronide	BUP-1714	80
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Aqueous Ethanol Standard Solutions (10 ml	ETH-250-10ML	69	Butalbital	BUT-871-FA	81
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Aqueous Ethanol Standard Solutions (1.2 ml	ETH-500-1ML	70	Butyrylfentanyl	FEN-1725-FB	82
Aqueous Ethanol Standard Solutions (1.2 ml	ETH-600-1ML	70	Caffeine	CAF-131-FB	83
Aqueous Ethanol Standard Solutions (5 ml	ETH-600-5ML	70	Cannabidiol	THC-303	83
Aqueous Ethanol Standard Solutions (10 ml	ETH-600-10ML	71	Cannabidiol-D ₃	THC-1570	83
Aqueous Ethanol Standard Solutions (1.2 ml	ETH-700-1ML	71	Cannabidiolic Acid (shipment under ice)	CBD-1735	84
Aqueous Ethanol Standard Solutions (5 ml	ETH-700-5ML	71	Cannabigerol	CBG-743	84
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Benzodiazepines mixture 4	MIX-1651	75	2C-C-D ₆ .HCl	2CC-1597-HC	88
Benzodiazepines mixture 5	MIX-1614	76	25C-NB2OMe.HCl	25C-1564-HC	88
Benzodiazepines mixture 8	MIX-1096	76	2C-D.HCl	2CD-1553-HC	89
Benzoyllecgonine	COC-204-FB	76	25D-NB2OMe.HCl	25D-1563-HC	89
Benzoyllecgonine-D ₃ .Hydrate	COC-294-HY	77	2C-E.HCl	2CE-1364-HC	89
1-Benzylpiperazine.2HCl	PPZ-1070-HC	77	25E-NB2OMe.HCl	25E-1557-HC	90
Bk-2C-B.HCl	2CB-1736-HC	77	2C-H.HCl	2CH-728-HC	90
Boldenone	BOL-1581	78	25H-NB2OMe.HCl	25H-1554-HC	90
Bromazepam	BRO-104	78	Chlordiazepoxide	CHL-147-FB	91
Bromazepam-D ₄	BRO-1543	78	Chlordiazepoxide-D ₅	CHL-1690-FB	91



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1-(3-Chlorophenyl)-piperazine.HCl	PPZ-970-HC	92	Cortisone (shipment under ice for solution)	COR-1633	104
1-(4-Chlorophenyl)-piperazine.HCl	PPZ-1097-HC	92	(-)-Cotinine.HCl	COT-1403-HC	105
d,l-Chlorpheniramine.maleate	CPH-887-MA	92	2C-P.HCl	2CP-1551-HC	105
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C-1661-HC	Oxycodone-OCD ₃ .HCl.monohydrate	207	CLT-1700	Clotiazepam	97
C-36-FB	Norcodeine	198	CLZ-977-FB	Clozapine	98
C-398-FB	Thebaine	240	CMC-1705-HC	4-Chloromethcathinone.HCl	91
C-404-HC	Oxycodone.HCl.monohydrate	207	COC-1032-HC	Tropacocaine.HCl	245
C-405-BT	Hydrocodone.bitartrate	148	COC-156-FB	Cocaine	100
C-405-FB	Hydrocodone	148	COC-156-HC	Cocaine.HCl	100
C-409-FB	Codeine-D ₆	103	COC-204-FB	Benzoylcegonine	76
C-41-HC	Codeine-D ₃ .HCl.dihydrate	102	COC-205-HC	Ecgonine methylester.HCl	124
C-424-FB	Hydrocodone-D ₃	148	COC-206-HC	Ecgonine.HCl	123
C-451-HC	Dihydrocodeine-D ₃ .HCl	115	COC-207-FB	Cocaethylene	99
C-46-HC	6-Acetylcodeine.HCl	42	COC-207-HC	Cocaethylene.HCl	99
C-49-HC	6-Acetylcodeine-D ₃ .HCl	42	COC-266-HC	Norcocaine.HCl	198
C-580-HC	Dihydrocodeine-D ₆ .HCl	115	COC-267-HB	Anhydroecgonine methylester.HBr	55
C-60-TF	Codeine-6-β-D-glucuronide.TFA	103	COC-280-HC	Anhydroecgonine.HCl	54
C-61-TF	Codeine-6-β-D-glucuronide-D ₃ .TFA	103	COC-292-FB	Cocaine-D ₃	100
C-69-FB	Codeine.monohydrate	101	COC-292-HC	Cocaine-D ₃ .HCl	101
C-69-HC	Codeine.HCl	102	COC-293-HC	Ecgonine methylester-D ₃ .HCl	124
C-69-PH	Codeine.phosphate.hemihydrate	102	COC-294-HY	Benzoylcegonine-D ₃ .Hydrate	77
C-720-FB	Pholcodine.monohydrate	217	COC-296-HB	Anhydroecgonine methylester-D ₃ .HBr	55
C-820-HC	Ethylmorphine.HCl.dihydrate	129	COC-297-HC	Anhydroecgonine-D ₃ .HCl	55
C-846-HC	Norhydrocodone.HCl	200	COC-298-FB	Cocaethylene-D ₃	99
			COC-681-FB	trans-Cinnamoylcocaine	94

COC-691-HB	Noranhidroecgonine methylester.HBr	196	EDD-739-CL	EDDP.perchlorate	125
COR-1627	11-Deoxycortisol	109	EGL-332	Ethyl-β-D-glucuronide	128
COR-1628	Corticosterone (shipment under ice for	104	EGL-780	Ethyl-β-D-glucuronide-D ₅	128
COR-1630	Cortisol	104	EGL-780-1LM	Ethyl-β-D-glucuronide-D ₅	129
COR-1633	Cortisone (shipment under ice for solution)	104	EPH-661-HC	(-)-Ephedrine.HCl	126
COT-1403-HC	(-)-Cotinine.HCl	105	EPH-775-FB	(+)-Pseudoephedrine	222
CPH-887-MA	d,l-Chlorpheniramine.maleate	92	EPH-775-HC	(+)-Pseudoephedrine.HCl	222
CPZ-1752-HC	Chlorpromazine.HCl	93	EPH-776-FB	(-)-Pseudoephedrine	223
CSP-1101	Carisoprodol	85	EPH-845-HC	(+)-Ephedrine-D ₃ .HCl	125
CT2-821-HC	2C-T-2.HCl	106	EPH-888-HC	(+)-Ephedrine.HCl	125
CT4-879-HC	2C-T-4.HCl	106	EPN-1599-HC	d,l-threo-Ethylphenidate.HCl (shipment under	131
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DHT-1685	5 alpha-Dihydrotestosterone	117	ETH-015-1ML	Aqueous Ethanol Standard Solutions (1.2 ml	58
DIA-107	Diazepam	113	ETH-015-5ML	Aqueous Ethanol Standard Solutions (5 ml	58
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DIA-340	N-Ethylordiazepam	130	ETH-020-5ML	Aqueous Ethanol Standard Solutions (5 ml	59
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DIA-947	Desmethyldiazepam-D ₅	110	ETH-025-1ML	Aqueous Ethanol Standard Solutions (1.2 ml	60
DIR-1650-FB	2-Oxazolidinimine, 3,4-dimethyl-5-phenyl	206	ETH-025-5ML	Aqueous Ethanol Standard Solutions (5 ml	60
DLX-1476-HC	Duloxetine.HCl	123	ETH-040-1ML	Aqueous Ethanol Standard Solutions (1.2 ml	61
DLX-1482-HC	Duloxetine-D ₃ .HCl	123	ETH-050-10ML	Aqueous Ethanol Standard Solutions (10 ml	61
DMA-82-HC	d,l-2,5-DMA.HCl	120	ETH-050-1ML	Aqueous Ethanol Standard Solutions (1.2 ml	61
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Anhydroecgonine methylester.HBr	COC-267-HB	55
Anhydroecgonine methylester-D ₃ .HBr	COC-296-HB	55
Atropine	ATR-874-FB	73
Benzoylcegonine	COC-204-FB	76
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Cocaethylene-D ₃	COC-298-FB	99	Buprenorphine.HCl	BUP-399-HC	80
Cocaine	COC-156-FB	100	Buprenorphine-D ₄ .HCl	BUP-1516-HC	80
Cocaine.HCl	COC-156-HC	100	Buprenorphine-3-β-D-glucuronide	BUP-1714	80
Cocaine-D ₃	COC-292-FB	100	Butyrylfentanyl	FEN-1725-FB	82
Cocaine-D ₃ .HCl	COC-292-HC	101	Codeine.monohydrate	C-69-FB	101
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Ecgonine methylester.HCl	COC-205-HC	124	Codeine.phosphate.hemihydrate	C-69-PH	102
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Noranhidroecgonine methylester.HBr	COC-691-HB	196	Codeine-D ₆	C-409-FB	103
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Cocaines			3-Desmethylprodine.HCl	MPP-1420-HC	111
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Ergotamine D-tartrate	ERG-803-TA	126	Dextromethorphan	DEX-873-FB	113
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LSD-D ₃	LSD-582-FB	166	Dihydrocodeine-6-β-D-glucuronide.TFA	C-100-TF	115
Lysergic acid	LSD-426	166	Dihydromorphine.HCl	M-101-HC	116
Methoxetamine.HCl	MXE-1527-HC	179	Dihydromorphine-3-β-D-glucuronide.hydrate	M-275-HY	116
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Psilocybin	PSI-411-FB	223	Ethylmorphine.HCl.dihydrate	C-820-HC	129
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Lipomed Inc. ("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 time 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. All payments shall be made in United States Dollars.

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 the U.S. Toxic Substance Control Act, the regulations promulgated thereunder or any similar statute or regulation, as the same may be amended from time to time; including in the above disclaimer, without limitation, representations and warranties regarding inclusion of said materials or substances in the various lists compiled by the U.S. Environmental Protection Agency and/or state authorities under any of the aforesaid 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.

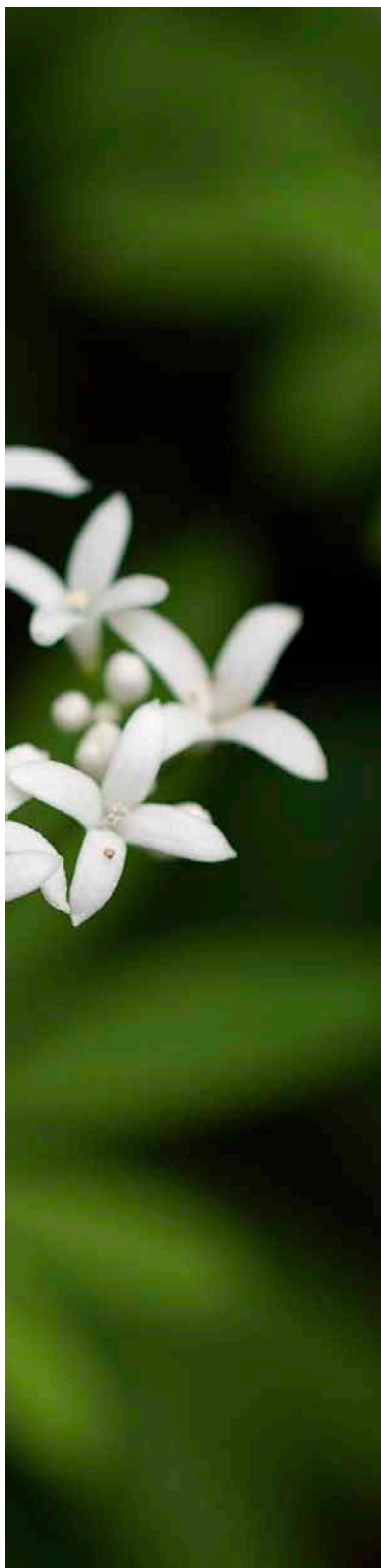
(d) Lipomed's reference standards are specified for laboratory use only and are solely intended for research and applied chemical purposes. Lipomed's reference standards must not be used in humans, or animals and/or clinical studies.

(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. Lipomed agrees to assume roundtrip transportation costs for defective or nonconforming articles or parts in an amount not to exceed normal truck common carrier shipping charges within the continental United States, provided, however, that if Lipomed's inspection discloses that the returned article or part does not require replacement, Lipomed's usual charges will apply, and Buyer shall assume roundtrip shipping charges. 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, 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.

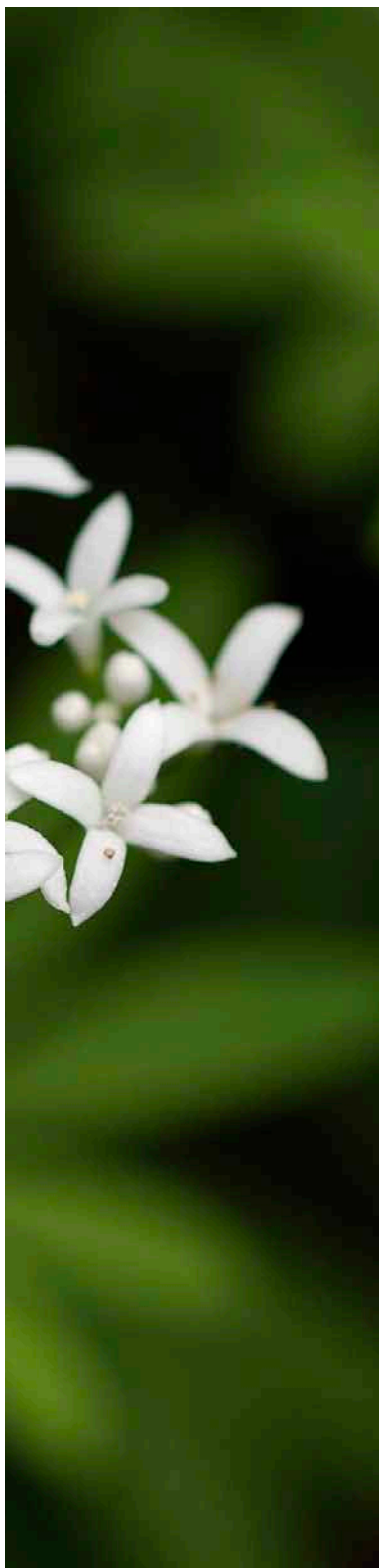
15. Miscellaneous

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-

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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

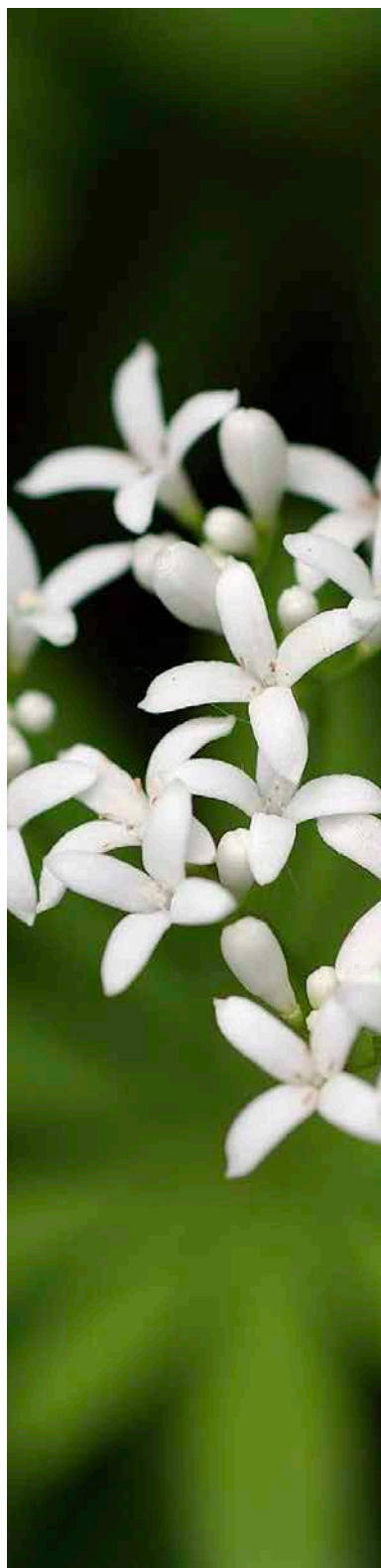
Terms of payment are net 30 days from the date of invoice except as otherwise stated in a written agreement signed by an authorized officer of Lipomed. Past due accounts shall: (a) bear interest at the greater of i) one and one-half (1½) per cent per month, an 18% annual rate, or ii) the maximum rate 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.

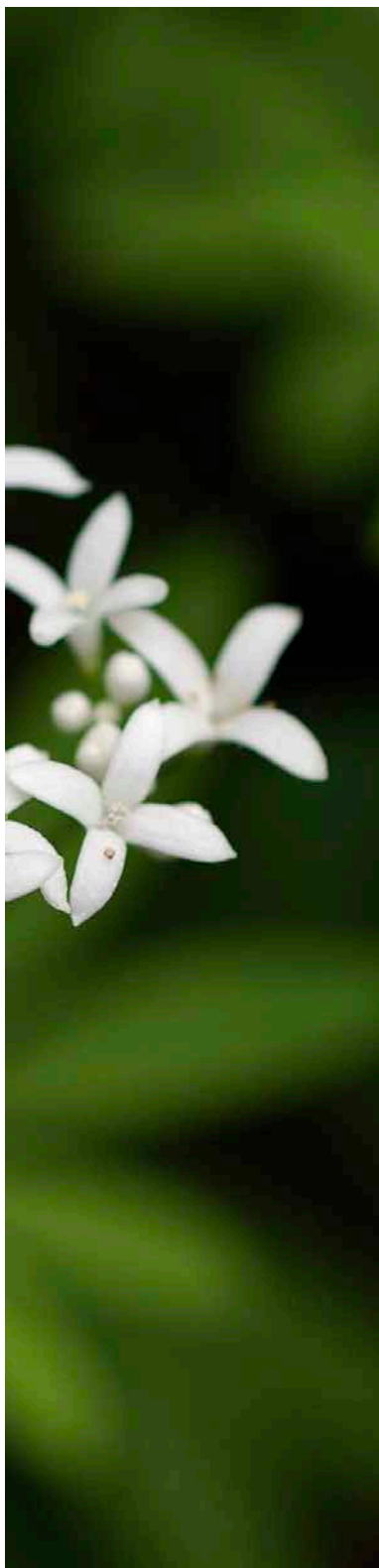
(e) Buyer is responsible for observing patents on specific products in the country of use.

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

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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).

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