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Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Воронеж (473)204-51-73
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Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Ноябрьск (3496)41-32-12
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Сургут (3462)77-98-35
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Казахстан (772)734-952-31

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Улан-Удэ (3012)59-97-51
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

<https://supelco.nt-rt.ru> || suz@nt-rt.ru

Растворы для тестирования в фармацевтике



Фармацевтика, запрещенные наркотики и диагностические биомаркеры

Многие фармацевтические препараты и запрещенные наркотики классифицируются как контролируемые вещества. Для дополнительного удобства сертифицированные эталонные материалы (CRM) и эталонные материалы (RM) многочисленных фармацевтических препаратов, диагностических биомаркеров и запрещенных наркотиков, а также их внутренние стандарты, метаболиты, примеси и продукты разложения поставляются в виде растворов, освобожденных от DEA. Эти CRM и RM подходят для широкого спектра применений на основе хроматографии и масс-спектрометрии, таких как клиническая токсикология, судебно-медицинский анализ, фармацевтические испытания и исследования, клиническое диагностическое тестирование, профилирование каннабиса и определение активности, спортивные/антидопинговые тесты, тесты на боли. мониторинг рецептов и проверка сотрудников на наркотики.

- [Фармацевтика](#)
- [Запрещенные наркотики](#)
- [Диагностические биомаркеры](#)

C-045

Cannabidiol solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

C-144

Cannabidiolic acid solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®

37094

Rapamycin, VETRANAL®, analytical standard

32477

Moxifloxacin hydrochloride, VETRANAL®, analytical standard

PHR1032

Hydrochlorothiazide, Pharmaceutical Secondary Standard; Certified Reference Material

C-218

Cannabinoid Mixture (Acids) - 6 Component solution, 500 µg/mL (1% DIPEA and 0.05% Ascorbic acid in Acetonitrile, each analyte), certified reference material, ampule of 1 mL, Cerilliant®

76307

Pefabloc® SC, analytical standard

C-219

Cannabinoid Mixture (Neutrals) - 8 Component solution, 500 µg/mL in methanol (each analyte), certified reference material, ampule of 1 mL, Cerilliant®

M3761

Metronidazole, analytical standard

PHR1059

Omeprazole, Pharmaceutical Secondary Standard; Certified Reference Material

33454

Potassium clavulanate, VETRANAL®, analytical standard

A5040

Ethyl 3-aminobenzoate methanesulfonate salt, analytical standard

S7507

Sulfamethoxazole, analytical standard

37919

Anhydrotetracycline hydrochloride, VETRANAL[®], analytical standard



I3377

Isoniazid, analytical standard, ≥99% (TLC)



34466

Didecyltrimethylammonium chloride, analytical standard



12084

Capsaicin, analytical standard



F1427

Florfenicol, analytical standard, for drug analysis



C-106

Cortisol solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



G-001

GHB sodium salt solution, 1.0 mg/mL in methanol (as salt), ampule of 1 mL, certified reference material, Cerilliant[®]

C-008

Cocaine solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant[®]



T-094

Tetrahydrocannabivarin (THCV) solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



N-008

S(-)-Nicotine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



C4786

Cefoxitin sodium salt



A5882

Antipyrine, analytical standard



CRM40755

Terpene Mix A, certified reference material, 2000 µg/mL each component in methanol



C-152

Cannabidivarinic Acid (CBDVA) solution, 1.0 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]



I1892

Ibuprofen sodium salt, analytical standard, ≥98% (GC)



A-061

Multicomponent Alcohol Mix-4000, 4000 µg/mL each component in H₂O, ampule of 1.2 mL, certified reference material, Cerilliant®



T176

4-Hydroxytamoxifen, analytical standard, (*E*) and (*Z*) isomers (50:50)



M8506

Methimazole, analytical standard



34000

Toltrazuril, VETRANAL®, analytical standard



N9890

Norfloxacin, analytical standard, ≥98% (TLC)



59349

Ampicillin, analytical standard



P-098

Psilocin solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



PHR1057

Furosemide, Pharmaceutical Secondary Standard; Certified Reference Material



46133

Chlortetracycline hydrochloride, VETRANAL®, analytical standard



31586

Amoxicillin trihydrate, VETRANAL®, analytical standard



C-181

7-Carboxy cannabidiol (7-COOH-CBD) solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



34039

Marbofloxacin, VETRANAL®, analytical standard

M-152

Mitragynine solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



61188

Losartan potassium



33993

Doramectin, VETRANAL[®], analytical standard



P7003

Piperazine hexahydrate, analytical standard



33700

Danofloxacin, VETRANAL[®], analytical standard



CRM40937

Terpene Mix B, certified reference material, 2000 µg/mL each component in methanol, ampule of 1 mL



A2250

Warfarin, analytical standard



31737

Sulfamethoxazole, VETRANAL[®], analytical standard



D-085

Dexamethasone solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



T0891

Tolbutamide, analytical standard



C-154

(±)-Cannabicyclo (CBL) solution, 1.0 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]



33429

Doxycycline hyclate, VETRANAL[®], analytical standard



T-027

cis-Tramadol hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



33864

Tilmicosin, VETRANAL[®], analytical standard, mix of isomers



A-054

Multicomponent Alcohol Calibration Kit (C1-C3) solution, in H₂O (varied conc.), ampule of 3 × 1.2 mL, certified reference material, Cerilliant®



33434

Ciprofloxacin, VETRANAL®, analytical standard



93484

Diclofenac sodium salt, analytical standard



I110

Ibuprofen



33497

Sarafloxacin hydrochloride hydrate, VETRANAL®, analytical standard



32103

Posaconazole, VETRANAL®, analytical standard

32422

Ceftiofur hydrochloride, VETRANAL®, analytical standard



T-076

L-Thyroxine-¹³C₆ solution, 100 µg/mL in methanol with 0.1N NH₃, ampule of 1 mL, certified reference material, Cerilliant®



B-044

Buprenorphine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



85256

Tamoxifen, analytical standard



C6035

Caffeine solution, analytical standard, 1.0 mg/mL in methanol



PHR1076

Metoprolol Tartrate, Pharmaceutical Secondary Standard; Certified Reference Material



46729

Salinomycin monosodium salt, VETRANAL®, analytical standard



33699

Enrofloxacin, VETRANAL®, analytical standard



32492

Florfenicol amine, VETRANAL®, analytical standard



46802
Sulfamethazine, VETRANAL®, analytical standard



A-127
Multicomponent Alcohol Mix, in H₂O (varied conc.), certified reference material, Cerilliant®



L-039
alpha-Linolenic acid, 1.0 mg/mL in ethanol, certified reference material, Cerilliant®



46984
Trimethoprim, VETRANAL®, analytical standard



C-167
Clonazepam solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



T6501
Triamcinolone acetonide, analytical standard



31667
Chloramphenicol, VETRANAL®, analytical standard



33347
AOZ, VETRANAL®, analytical standard



D7770
Diminazene aceturate, analytical standard



31742
Levamisole hydrochloride, VETRANAL®, analytical standard



F9005
Flufenamic acid, analytical standard, for drug analysis

T-034

6β-Hydroxytestosterone-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



N-078
(S)-N-Nitrosoanatabine solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



31741
Tetracycline hydrochloride, VETRANAL®, analytical standard

- 35823**
4-Chloroaniline, PESTANAL[®], analytical standard

- CRM40448**
Limonene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

- 46598**
Oxytetracycline hydrochloride, VETRANAL[®], analytical standard

- 31727**
Lincomycin hydrochloride monohydrate, VETRANAL[®], analytical standard

- P-019**
Phenobarbital-D₅ (ring) solution, (deuterium label on ring), 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

- 34044**
Tiamulin, VETRANAL[®], analytical standard

- A9797**
Ambroxol hydrochloride, analytical standard

- 33880**
AOZ-d₄, VETRANAL[®], analytical standard

- 33847**
Tylosin tartrate, VETRANAL[®], analytical standard

- E0753**
4-Ethoxymethylene-2-phenyl-2-oxazolin-5-one, analytical standard, for drug analysis

- 67126**
Oxolinic acid, analytical standard

- 46609**
Penicillin G potassium salt, VETRANAL[®], analytical standard

- 85886**
Streptomycin solution, ~1 mg/mL in 1 mM EDTA, analytical standard

- 46706**
Pyrimethamine, VETRANAL[®], analytical standard

**C-180**

7-Hydroxy cannabidiol (7-OH-CBD) solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**V-038**

L-Ascorbic acid solution, 1.0 mg/mL in acetonitrile: water, certified reference material, Cerilliant®

**34057**

Diclozauril, VETRANAL®, analytical standard

33979

Robenidine hydrochloride, VETRANAL®, analytical standard

**H-041**

(±)-11-Hydroxy- Δ^9 -THC-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**T-058**

Tapentadol hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**46902**

Sulfathiazole, VETRANAL®, analytical standard

**12279**

1,2-Propanediol, analytical standard

**C-165**

Creatinine-D₃ solution, 100 µg/mL ((50:50) MeOH:Water), certified reference material, ampule of 1 mL, Cerilliant®

**35033**

Sulfadiazine, VETRANAL®, analytical standard

**33746**

Moxidectin, VETRANAL®, analytical standard

**S7007**

Sulfadimethoxine, 98.0 - 102.0%

**46794**

Sulfadimethoxine, VETRANAL®, analytical standard

**34198**

Ractopamine hydrochloride, VETRANAL®, analytical standard



N-069

(±)-Norepinephrine-D₆ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



33899

Norfloxacin, VETRANAL®, analytical standard



40922

Levofloxacin, analytical standard



45735

Flumequine, VETRANAL®, analytical standard



P9672

Probucol, analytical standard



P7045

Phenformin hydrochloride, analytical standard



34089

Fosfomicin sodium, VETRANAL®, analytical standard



C-171

Cannabicyclic Acid (CBLA) solution, 0.5 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



V-002

Verapamil hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

E-040

Ethanol-10, 10 mg/dL in H₂O, pack of 10 × 1.2 mL ampules, certified reference material, Cerilliant®



A4673

Albendazole, analytical standard, ≥98%



34001

Ceftiofur, VETRANAL®, analytical standard



34091

Flubendazol, VETRANAL®, analytical standard



33447

Mecillinam, VETRANAL®, analytical standard



31739
Sulfisoxazole, VETRANAL[®], analytical standard



D0638
Dibucaine hydrochloride, analytical standard, ≥99%



T-145
delta9-Tetrahydrocannabinolic acid A-D3 (THCA-A-D3) solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]



33349
AMOZ, VETRANAL[®], analytical standard



34015
Citicoline sodium salt hydrate, VETRANAL[®], analytical standard



A6848
Aztreonam, analytical standard



94496
Carbamazepine, analytical standard



C-220
Cannabinoid Mixture - 3 Component solution, 1 mg/mL in methanol ((each analyte)), certified reference material, ampule of 1 mL, Cerilliant[®]



P-096
Pregabalin-D₆ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



18477
N-(2,6-Dichlorophenyl)-2-indolinone, analytical standard



N7889
Nicergoline, analytical standard, for drug analysis



34069
Maduramicin ammonium, VETRANAL[®], analytical standard



C-053
Carbamazepine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



S6252

Sulfapyridine, ≥99.0%



73996

Lasalocid A sodium salt, analytical standard

E-068

Everolimus solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



32472

Cefquinome sulfate, VETRANAL®, analytical standard



46874

Sulfanilamide, VETRANAL®, analytical standard



34041

Orbifloxacin, VETRANAL®, analytical standard



D-002

1,2-Dinitrolycerin solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



S-023

Sirolimus-D₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL



R7635

Ronidazole, analytical standard



32481

Halofuginone hydrobromide, VETRANAL®, analytical standard



46959

Tiamulin fumarate, VETRANAL®, analytical standard



81271

Polymyxin B solution, 1 mg/mL in H₂O, analytical standard



T-021

Trinitrolycerin solution, 1 % (w/w) in propylene glycol, ampule of 1 mL, certified reference material, Cerilliant®



33981

Febantel, VETRANAL®, analytical standard



P-114

PEth 16:0/18:1 solution, 1.0 mg/mL in methanol (as free phosphate), certified reference material, ampule of 1 mL, Cerilliant®



90527

Hydroxychloroquine sulfate, analytical standard



46778

Sulfachloropyridazine, VETRANAL®, analytical standard



A-097

(+)-Anabasine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



N-907

Nortriptyline hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



31736

Sulfadoxin, VETRANAL®, analytical standard



34002

(S)-(-)-Sulpiride, VETRANAL®, analytical standard



46616

Penicillin V potassium salt, VETRANAL®, analytical standard

33994

Altrenogest, VETRANAL®, analytical standard



D-081

Dopamine hydrochloride solution, 1.0 mg/mL in methanol with 5% 1 M HCl (as free base), ampule of 1 mL, certified reference material, Cerilliant®



97023

Nalidixic acid, analytical standard



43989

Cefapirin sodium, analytical standard



T-113

Thyroglobulin solution, 10 µg/mL (SigMatrix Serum Diluent), certified reference material, ampule of 1 mL, Cerilliant®



46468

Monensin sodium salt hydrate, VETRANAL®, analytical standard



33703

Ofloxacin, VETRANAL[®], analytical standard



A-166

Adalimumab (Humira) solution, certified reference material, ampule of 0.25 mL, Cerilliant[®]



H-152

5-Hydroxyindole-2,4,6,7-d₄-3-acetic-2,2-d₂ acid (5-HIAA-D6) solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



C-095

Citalopram hydrobromide solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



33655

1-Aminohydantoin hydrochloride, VETRANAL[®], analytical standard



M-096

Morphine-6-β-D-glucuronide solution, 100 µg/mL in methanol: water (1:1), ampule of 1 mL, certified reference material, Cerilliant[®]



33989

Cefalexin, VETRANAL[®], analytical standard



E-077

(±)-Epinephrine-D₆ solution, 100 µg/mL in methanol with 5% 1 M HCl, ampule of 1 mL, certified reference material, Cerilliant[®]



33339

Lasalocid A sodium salt solution, 100 µg/mL in acetonitrile, VETRANAL[®], analytical standard



D-105

11-Deoxycorticosterone solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



33984

Difloxacin hydrochloride, VETRANAL[®], analytical standard



N1892

Nadolol, analytical standard



A-046

Atropine solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant[®]



C7020

Cefadroxil, analytical standard

32421

Sulfaclozine sodium, VETRANAL[®], analytical standard



34078

Oxyclozanide, VETRANAL[®], analytical standard



C-111

Catecholamine Metabolites Mix solution, 1 mg/mL each component in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



32409

Nicarbazin, VETRANAL[®], analytical standard



41724

DL-*threo*-Chloramphenicol-d₅, analytical standard



T-041

Topiramate-D₁₂ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



32982

Ciprofloxacin-d₈ hydrochloride hydrate, VETRANAL[®], analytical standard



O-023

Oxazepam glucuronide solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



40543

(±)-Propranolol hydrochloride, analytical standard



32460

Meropenem trihydrate, VETRANAL[®], analytical standard



C-130

Cortisone solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



B1390

Bisacodyl, analytical standard, for drug analysis



B5524

Benzydamine hydrochloride, analytical standard



16967

Trimethoprim, certified reference material, *TraceCERT*[®]



H-108

trans-3'-Hydroxycotinine-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



34003

HMMNI, VETRANAL[®], analytical standard



33656

Semicarbazide hydrochloride, VETRANAL[®], analytical standard



D-003

1,3-Dinitroglycerin solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant[®]



33441

Imidocarb dipropionate, VETRANAL[®], analytical standard



D-072

Dopamine-D₄ hydrochloride solution, 100 µg/mL in methanol with 5% 1 M HCl (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

P7295

Primidone, analytical standard



V-082

(±)-β-Tocopherol (Vitamin E) solution, 1.0 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



34176

Oxfendazole, VETRANAL[®], analytical standard



74147

Iohexol, analytical standard



S9876

Sulfathiazole



M2523

Mebendazole, analytical standard, ≥98% (HPLC)



A-129

Acetyl fentanyl solution, 50 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]

**L-019**

Lamotrigine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**CRM40375**

Phytol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**33492**

Neomycin trisulfate salt hydrate, VETRANAL®, analytical standard

**31592**

Amprolium hydrochloride, VETRANAL®, analytical standard

**46305**

Gentamicin sulfate salt hydrate, VETRANAL®, analytical standard

**A-083**

Amiodarone-D₄ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**33973**

Clorsulon, VETRANAL®, analytical standard

**37095**

Staurosporine, VETRANAL®, analytical standard

**V-045**

O-Desmethylvenlafaxine solution, 1.0 mg/mL in methanol, certified reference material, Cerilliant®

**C-247**

Cannabidiolic acid-D₃ (CBDA-D₃) solution, 100 µg/mL (1% DIPEA and 0.05% Ascorbic Acid in Acetonitrile), certified reference material, ampule of 1 mL, Cerilliant®

**P-099**

Psilocin-D₁₀ solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®

**33823**

Decoquinat, VETRANAL®, analytical standard

**46494**

Nifuroxazide, VETRANAL®, analytical standard

B5774

Benzbromarone, analytical standard

**IMPC-051-03**

Paraxanthine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**A-060**

Amiodarone hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**32354**

Kasugamycin hydrochloride, VETRANAL®, analytical standard

**32983**

Enrofloxacin-d₅ hydrochloride, VETRANAL®, analytical standard

**C-109**

Catecholamine Mix 1 (Epinephrines) solution, 1.0 mg/mL each component in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**H-051**

Hydromorphone-3-β-D-glucuronide, 100 µg/mL in methanol: water (1:1), ampule of 1 mL, certified reference material, Cerilliant®

**35032**

Fenbendazole, VETRANAL®, analytical standard

**D9516**

Diaveridine, analytical standard, ≥99.0% (TLC)

**M-182**

Mitragynine-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**34004**

Ipronidazole-OH, VETRANAL®, analytical standard

**14593**

4-Methyl-1H-benzotriazole, analytical standard

**D-015**

Diphenhydramine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**CRM40748**

cis/trans-Ocimene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



M-023

(±)-Methamphetamine-D₅ solution, 1 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



46256

Erythromycin A hydrate, VETRANAL®, analytical standard



33988

Clopidol, VETRANAL®, analytical standard



34007

Metronidazole-OH, VETRANAL®, analytical standard



32802

Triclabendazole, VETRANAL®, analytical standard



34006

1-Amino-2,4-imidazolidinedione-¹³C₃, VETRANAL®, analytical standard

D-077

5α-Dihydrotestosterone-D₃ (16,16,17-D₃) solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



94972

Brombuterol hydrochloride, VETRANAL®, analytical standard



P-055

Propranolol hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



L-046

β-Lactoglobulin from bovine milk, certified reference material, ampule of 100 mg, Cerilliant®



46140

Cloxacillin sodium salt monohydrate, VETRANAL®, analytical standard



33881

AMOZ-d₅, VETRANAL®, analytical standard



C-059

Clozapine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



B5775

Bendroflumethiazide, analytical standard



32071

Nafcillin sodium salt, VETRANAL[®], analytical standard



D-906

Desipramine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



05156

Albendazole-2-aminosulfone, analytical standard



46461

Metronidazole, VETRANAL[®], analytical standard



E9876

Ethylhydrocupreine hydrochloride, analytical standard



A-026

6-Acetylmorphine-d₆ solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant[®]



R-025

(±)-threo-Ritalinic acid-D₄ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, Cerilliant[®]



54969

Clenbuterol-d₉ hydrochloride, analytical standard



T6654

Ticlopidine hydrochloride, analytical standard, for drug analysis



E-011

(1*S*,2*R*)-(+)-Ephedrine hydrochloride, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



46738

Spectinomycin dihydrochloride pentahydrate, VETRANAL[®], analytical standard



E-023

(1*R*,2*S*)-(-)-Ephedrine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

D-048

N-Desmethylclozapine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



46589

Oxacillin sodium salt monohydrate, VETRANAL[®], analytical standard



92571

mono-Methyl fumarate, certified reference material, *TraceCERT*[®]



33996

Ethopabate, VETRANAL[®], analytical standard



32402

Sulfaguanidine, VETRANAL[®], analytical standard



76177

Sulfamethoxazole, certified reference material, *TraceCERT*[®]



32483

Voriconazole, VETRANAL[®], analytical standard



46858

Sulfamethoxyypyridazine, VETRANAL[®], analytical standard



CRM40921

alpha-Humulene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



A2799

Amodiaquin dihydrochloride dihydrate, analytical standard



P-071

Pain Management Multi-component Opiate Mixture-13 solution, 100 µg/mL each component (10 µg/mL Fentanyl), ampule of 1.0 mL, certified reference material, Cerilliant[®]



46182

Dicloxacillin sodium salt hydrate, VETRANAL[®], analytical standard



61347

10,11-Dihydro-10-hydroxycarbamazepine, analytical standard



V-034

Nicotinamide-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



D-029

Digoxin solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



46444
17 α -Methyltestosterone, VETRANAL®, analytical standard



94426
Enoxacin sesquihydrate, analytical standard



B5274
Bupivacaine hydrochloride monohydrate, analytical standard, for drug analysis



79895
(2RS)-2-(4-Formylphenyl)propionic acid, pharmaceutical impurity standard



53541
Tulobuterol hydrochloride, VETRANAL®, analytical standard

B-066
Butyryl fentanyl solution, 100 μ g/mL in methanol, certified reference material, ampule of 0.5 mL, Cerilliant®



93129
Piperacillin sodium salt, analytical standard



N-903
Nordiazepam-d₅ solution, 100 μ g/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



C6272
Clomiphene citrate salt, analytical standard



O-904
Oxazepam-d₅ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



C1915
Chloropyramine hydrochloride, analytical standard, for drug analysis



33882
SCA-¹³C-¹⁵N₂ hydrochloride, VETRANAL®, analytical standard



32091
Sulfamonomethoxine, VETRANAL®, analytical standard



33816

Toltrazuril sulfone, VETRANAL[®], analytical standard



P-104

Pregnenolone solution, 100 µg/mL in acetonitrile, certified reference material, Cerilliant[®]



C-224

7-Carboxy cannabidiol-D₃ (7-COOH-CBD-D₃) solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



C2040

Cloperastine hydrochloride, analytical standard



32924

Oxibendazole, VETRANAL[®], analytical standard



68300

Tazobactam sodium salt, analytical standard



31707

Dimetridazole, VETRANAL[®], analytical standard



P-103

Posaconazole solution, 2.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



C-077

Carisoprodol solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



A-013

(±)-Amphetamine-d₅ (deuterium label on side chain) solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



46702

Pyrantel pamoate, VETRANAL[®], analytical standard



46826

Sulfamerazine, VETRANAL[®], analytical standard

32473

Metoclopramide, VETRANAL[®], analytical standard



M-250

Mycophenolic acid-β-D-glucuronide solution, 1 mg/mL (Acetonitrile:Water (90:10) (v/v)), certified reference material, ampule of 1 mL, Cerilliant[®]



31591

Ampicillin trihydrate, VETRANAL[®], analytical standard



C-245

Cannabigerolic acid-D₃ (CBGA-D3) solution, 100 µg/mL (1% DIPEA and 0.05% Ascorbic acid in Acetonitrile), certified reference material, ampule of 1 mL, Cerilliant[®]



P-115

PEth 16:0/18:2 solution, 1.0 mg/mL in methanol (as free phosphate), certified reference material, ampule of 1 mL, Cerilliant[®]



93867

O-Desmethylvenlafaxine, analytical standard



31679

Chlorpromazine hydrochloride, VETRANAL[®], analytical standard



C4206

Carbamazepine 10,11-epoxide, analytical standard



CRM42262

beta-Myrcene solution, certified reference material, 2000 µg/mL in hexane, ampule of 1 mL



46674

Promazine hydrochloride, VETRANAL[®], analytical standard



35395

Albendazole sulfoxide, VETRANAL[®], analytical standard



32573

Mabuterol hydrochloride, VETRANAL[®], analytical standard



H7753

Hexestrol, analytical standard



N2515

D-Norpropoxyphene maleate salt, analytical standard



32425

Cyclosporin A, VETRANAL[®], analytical standard



E-036

Ethanol-400 (10 ampules/kit), 400 mg/dL in H₂O, ampule of 10 × 1.2 mL, certified reference material, Cerilliant[®]

**A-119**

Aripiprazole solution, 1.0 mg/mL (50:50 Methanol/Water with 1% 1N HCl), ampule of 1 mL, certified reference material, Cerilliant®

**H-059**

6β-Hydroxytestosterone solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**46754**

Streptomycin sesquisulfate hydrate, VETRANAL®, analytical standard

**46656**

Prednisolone, VETRANAL®, analytical standard

89287

Mycophenolic acid, analytical standard

**32426**

Cefoperazone dihydrate, VETRANAL®, analytical standard

**34014**

Loperamide hydrochloride, VETRANAL®, analytical standard

**90323**

Clofibric acid, analytical standard

**46158**

Dapsone, VETRANAL®, analytical standard

**32985**

Penicillin G-d₇ N-ethylpiperidinium salt, VETRANAL®, analytical standard

**C-163**

Carfentanil-D₅ Oxalate solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**I-032**

Ibuprofen-D₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**32862**

3-Methyl-2-quinoxalinecarboxylic acid, VETRANAL®, analytical standard

**32519**

Sulfamethazine-(phenyl-¹³C₆) hemihydrate, VETRANAL®, analytical standard



07558

4-Oxoretinoic acid, analytical standard



B-903

Bromazepam solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



33987

Olaquinox, VETRANAL®, analytical standard



32737

Oxibendazole-d₇, VETRANAL®, analytical standard



S5632

Sulfamethizole, analytical standard, ≥99% (HPLC)



32412

4'-Hydroxydiclofenac, VETRANAL®, analytical standard



33869

2-NP-AMOZ, VETRANAL®, analytical standard



H2882

Hydrocortisone 21-hemisuccinate, analytical standard



C-217

Hemp Compliance Mix solution, certified reference material, ampule of 1 mL, Cerilliant®



03738

5-Fluorouracil, analytical standard

C-223

7-Hydroxy cannabidiol-D₃ (7-OH-CBD-D₃) solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



33870

2-NP-AHD, VETRANAL®, analytical standard



M-123

Metoprolol tartrate solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



32438

Parbendazole, VETRANAL®, analytical standard

**L-907**

Lormetazepam solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**I-015**

Itraconazole solution, 2.0 mg/mL (Methanol with 1% 1M HCl), ampule of 1 mL, certified reference material, Cerilliant®

**46981**

Tylosin phosphate, VETRANAL®, analytical standard

**P-038**

(±)-Phenylpropanolamine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**46431**

Boldenone, VETRANAL®, analytical standard

**M7780**

3-Methylhistamine dihydrochloride, analytical standard

**H-101**

trans-3'-Hydroxycotinine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**46356**

Canamycin A disulfate salt hydrate, VETRANAL®, analytical standard

**50787**

Bisoprolol, analytical standard

**34008**

2-NP-AOZ-d₄, VETRANAL®, analytical standard

**33868**

2-NP-AOZ, VETRANAL®, analytical standard

**34076**

Phenazopyridine hydrochloride, VETRANAL®, analytical standard

**94664**

Anhydrotetracycline hydrochloride, certified reference material, *TraceCERT*®

**19448**

Anhydroerythromycin A, analytical standard



32476

Selamectin, VETRANAL[®], analytical standard



35394

Albendazole sulfone, VETRANAL[®], analytical standard

94687

Everolimus, analytical standard



P-085

(±)-Propranolol-D₇ (ring-D₇) solution, 100 µg/mL in methanol with 5% 1 M HCl, ampule of 1 mL, certified reference material, Cerilliant[®]



46429

Methimazole, VETRANAL[®], analytical standard



C-207

Colchicine solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]



T-039

Topiramate solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



D-055

N-Desethylamiodarone hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



S9509

(±)-Sulfinpyrazone, analytical standard



T-908

Triazolam-d₄ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



CRM40339

alpha-Pinene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



PHL85839

Cannabidiolic acid, phyproof[®] Reference Substance



33999

Rifaximin, VETRANAL[®], analytical standard



K3255

***N*-(β-Ketocaproyl)-DL-homoserine lactone**, analytical standard



31622

Bithionol, VETRANAL[®], analytical standard



V-036

(±)-Voriconazole-D₃ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



46725

Salbutamol, VETRANAL[®], analytical standard



D-120

Docosapentaenoic acid (cis-7,10,13,16,19), 500 µg/mL in ethanol, certified reference material, Cerilliant[®]



I-042

Infliximab (Remicade) solution, certified reference material, ampule of 0.25 mL, Cerilliant[®]



B1385

Butoxamine hydrochloride, analytical standard, for drug analysis, mixture of diastereomers



46923

Testosterone, VETRANAL[®], analytical standard



31738

Sulfapyridine, VETRANAL[®], analytical standard

M-030

Morphine solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



C-155

Cathinone-D₅ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant[®]



E-025

(1S,2R)-(+)-Ephedrine-d₃ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



C-216

Cortisol-¹³C₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



32904

Cefalonium hydrate, VETRANAL[®], analytical standard

**D-017**

Diphenhydramine-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**H-109**

7-Hydroxymitragynine-D₃ solution, 100 µg/mL in methanol with 0.1N NH₃, ampule of 1 mL, certified reference material, Cerilliant®

**C4144**

Caffeine-sodium benzoate, analytical standard

**M5260**

(+)-Methamphetamine hydrochloride solution, analytical standard, for drug analysis, 1.0 mg/mL in methanol

**M-180**

Mycophenolic acid-d₃ solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®

**T6159**

Trimebutine, analytical standard

**46648**

Praziquantel, VETRANAL®, analytical standard

**P9422**

Pramoxine hydrochloride, analytical standard, ≥98%

**CRM40392**

Cinnamaldehyde solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**B7522**

Benfluorex hydrochloride, analytical standard

**H-092**

4-Hydroxy-3-methoxyphenyl-D₃-acetic-D₂ Acid solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**46453**

6-Methyl-2-thiouracil, VETRANAL®, analytical standard

**32568**

Cimaterol, VETRANAL®, analytical standard

**T-013**

Theobromine solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**34217**

Ronidazole-d₃, VETRANAL®, analytical standard

46842

Sulfamethizole, VETRANAL®, analytical standard

**PHL86068**

Cannabinol, phyproof® Reference Substance

**V-035**

Nicotinic acid-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**V-069**

Pyridoxal 5'-phosphate solution, 500 µg/mL (80:20 Water:Acetonitrile), certified reference material, ampule of 1 mL, Cerilliant®

**I-021**

Itraconazole-D₄ solution, 1.0 mg/mL in methanol (with 1% 1M HCl), certified reference material, Cerilliant®

**73538**

DL-4-Hydroxy-3-methoxymandelic acid, analytical standard

**A-126**

7-Aminonitrazepam-D₅ solution, 100 µg/mL in acetonitrile, certified reference material, Cerilliant®

**34218**

Cefuroxime, VETRANAL®, analytical standard

**34009**

2-NP-AMOZ-d₅, VETRANAL®, analytical standard

**O-039**

Oxcarbazepine-¹³C₆ solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®

**32825**

Clenpenterol hydrochloride, VETRANAL®, analytical standard

**H-100**

17 α -Hydroxyprogesterone-2,3,4-¹³C₃ solution, 100 μ g/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



38956
Simvastatin, analytical standard



32841
2-Aminoflubendazole, VETRANAL[®], analytical standard



T-043
Trenbolone solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant[®]



H-105
17 α -Hydroxypregnenolone solution, 100 μ g/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



34166
Betamethasone, VETRANAL[®], analytical standard



46745
Spiramycin from *Streptomyces* sp., VETRANAL[®], analytical standard, mixture of isomers



B0382
Bamethane hemisulfate salt, analytical standard



46698
6-Propyl-2-thiouracil, VETRANAL[®], analytical standard

34012
Fluoxetine hydrochloride, VETRANAL[®], analytical standard



32544
Fenbendazole sulfone, VETRANAL[®], analytical standard



T7511
Tripelennamine hydrochloride, analytical standard



F-035
Fluconazole-¹³C₃ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



F-040
Fluvoxamine maleate, 1.0 mg/mL in methanol (as free base), certified reference material, Cerilliant[®]



A-122

Arachidonic acid, 1.0 mg/mL in ethanol, certified reference material, Cerilliant®



D-104

10,11-Dihydro-10-Hydroxycarbamazepine-¹³C₆ solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



49358

Mapenterol hydrochloride, VETRANAL®, analytical standard



A-200

6-Acetylcodeine-D₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



CRM40934

Valencene solution, certified reference material, 2000 µg/mL in methanol



46404

Mebendazole, VETRANAL®, analytical standard



V-032

Voriconazole solution, 2.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



H-001

Hydrochlorothiazide solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



F6270

Fipexide hydrochloride, analytical standard



A-115

Acetyl norfentanyl oxalate solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



07307

(+)-6-Aminopenicillanic acid, analytical standard



32671

Carnidazole, VETRANAL®, analytical standard



37906

Methacycline hydrochloride, VETRANAL®, analytical standard



90151

17 β -Hydroxy-17-methylandrosta-1,4-dien-3-one, analytical standard



L-050

Lidocaine-D₁₀ solution, 100 μ g/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]

34083

Flunixin-d₃, VETRANAL[®], analytical standard



51082

Bromhexine hydrochloride, analytical standard



A-191

Apixaban solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



35403

Mebendazole-amine, VETRANAL[®], analytical standard



T-153

(-)-delta8-THC-D₃ solution, 100 μ g/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



N1391

Nafronyl oxalate salt, analytical standard



68899

Ibuprofen acyl- β -D-glucuronide, analytical standard



05587

Dexrazoxane, analytical standard



32744

Metronidazole-¹³C₂, ¹⁵N₂, VETRANAL[®], analytical standard



I0627

Isobarbituric acid, analytical standard



34228

Triclosan-methyl, PESTANAL[®], analytical standard



53787

Carazolol, analytical standard



H-091

(+)-4-Hydroxy-3-methoxymandelic Acid-D₃ (ring-D₃) solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



34196

Dimetridazol-d₃, analytical standard



M8277

Midodrine hydrochloride, analytical standard, for drug analysis



P1061

Proadifen hydrochloride, analytical standard, ≥95%



55443

Fenofibrate, analytical standard



32591

Baquiloprim, VETRANAL®, analytical standard



33975

Carprofen, VETRANAL®, analytical standard



E8631

3-(*N*-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt, for enzymic, spectrophotometric det. of H₂O₂

46289

Furaltadone, VETRANAL®, analytical standard



46161

Demeclocycline hydrochloride hydrate, VETRANAL®, analytical standard



33448

Nequinat, VETRANAL®, analytical standard



14949

5-Methyl-1*H*-benzotriazole, analytical standard



T-118

Trifluoperazine N-β-D-glucuronide solution, 100 µg/mL in methanol: water (1:1), ampule of 1 mL, Cerilliant®



CRM40422

(R)-(+)-Limonene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



I1887

Indapamide, analytical standard, for drug analysis



N-090

Nortriptyline-D₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



T-143

Tamoxifen solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



37921

4-Epianhydrotetracycline hydrochloride, VETRANAL®, analytical standard



E-086

3-*epi*-25-Hydroxyvitamin D₃ solution, 50 µg/mL in ethanol, certified reference material, Cerilliant®



07363

Tenivastatin ammonium salt, analytical standard



05666

Triclocarban, analytical standard



D-052

N-Desmethyltapentadol solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



F-031

Fluconazole solution, 2.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



46502

Nitrofurantoin, VETRANAL®, analytical standard



N-109

Naloxone-D₅-3-β-D-glucuronide solution, 100 µg/mL in methanol: water (9:1), certified reference material, ampule of 1 mL, Cerilliant®



S7132

Stanozolol, analytical standard



32436

Ofloxacin-d₃, VETRANAL®, analytical standard



32552

Decoquinat-d₅, VETRANAL[®], analytical standard

35404

5-Hydroxyme bendazole, VETRANAL[®], analytical standard

P-101

α-Pyrrolidinovalerophenone-D₈ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

A3669

Acebutolol hydrochloride, analytical standard

32996

Sulfadimethoxine-d₆, VETRANAL[®], analytical standard

05594

6-Phenyl-2-thiouracil, analytical standard

O5380

Oxethazaine, analytical standard

D-117

cis-4,7,10,13,16,19-Docosahexaenoic acid, 500 µg/mL in ethanol, certified reference material, Cerilliant[®]

F-005

Furosemide solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

E-082

Etizolam-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

32576

Cimbuterol, VETRANAL[®], analytical standard

F-018

4-Fluoroamphetamine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

D3281

Diflunisal, analytical standard

31573

5α-Androstan-17β-ol-3-one, VETRANAL[®], analytical standard

- 34088**
Nitroxinil, VETRANAL[®], analytical standard

- C1290**
Chlorpropamide, analytical standard, ≥97%

- 41326**
Clofibrate, analytical standard

- 32414**
Trimethoprim-d₉, VETRANAL[®], analytical standard

- V-022**
Vigabatrin solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

- D4285**
(±)-Dropropizine, analytical standard, for drug analysis

- S-098**
(-)-Scopolamine hydrobromide solution, 1.0 mg/mL in acetonitrile: water (9:1) (as free base), certified reference material, ampule of 1 mL, Cerilliant[®]

- 06595**
5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranosyl 5'-monophosphate, analytical standard

- C-136**
Carbamazepine-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

- 33931**
Clioquinol, VETRANAL[®], analytical standard

- 67805**
Idebenone, analytical standard

- S-035**
JWH-018 4-Hydroxypentyl metabolite solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

- I0880**
Isoxsuprine hydrochloride, analytical standard

- PHL85956**

Cannabigerol, phyproof® Reference Substance

C-168
Clonazolam-D₄ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

N-100
Norchlordiazepoxide solution, 1.0 mg/mL (Acetonitrile:DMSO (80:20)(v/v)), ampule of 1 mL, certified reference material, Cerilliant®

46624
Phenothiazine, VETRANAL®, analytical standard

C-033
Clonidine solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

P-149
alpha-Pyrrolidinohexanophenone (alpha-PHP HCl) hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

A-123
Amoxapine, 1.0 mg/mL in methanol, certified reference material, Cerilliant®

CRM40469
Citronellol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

T1022
(±)Thiopental solution, 1.0 mg/mL in methanol, analytical standard, for drug analysis

CRM40467
D,L-Menthol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40474
(+)-Menthol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

46297
Furazolidone, VETRANAL®, analytical standard

32518
Sulfadiazine-(phenyl-¹³C₆), VETRANAL®, analytical standard

M9784
Mersalyl acid, analytical standard
CRM40481

Longifolene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



B-055

Buspirone-D₈ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



H-129

α-Hydroxyetizolam solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



A178

Acetohexamide, analytical standard, ≥98% (HPLC)



CRM40909

alpha & beta-Thujone solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



CRM40393

(±)-Camphor solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



CRM40419

p-Cymene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



A-150

Aprobarbital solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



CRM40929

Terpinolene solution, certified reference material, 2000 µg/mL in methanol



D-056

N-Desethylamidarone-D₄ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



43732

{2-Methyl-4-{{4-methyl-2-[4-(trifluoromethyl)phenyl]-5-thiazolyl}methylthio}phenoxy}acetic acid, analytical standard



E-117

17β-Estradiol-2,3,4-¹³C₃ solution, 10 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



34216

Ipronidazole-d₃, VETRANAL®, analytical standard



B0760

Bufexamac, analytical standard



T-150

Topiramate-D₁₂ solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



B-071

Baclofen solution, 500 µg/mL (90:10 MeOH:DMSO), certified reference material, ampule of 1 mL, Cerilliant®



CRM40917

(-)-Guaioil solution, certified reference material, 2000 µg/mL in methanol



M-157

Methylhexanamine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



32553

Tinidazole, VETRANAL®, analytical standard



90568

Fenofibric acid, analytical standard

46531

Novobiocin sodium salt, VETRANAL®, analytical standard



K-004

Ketoconazole solution, 2.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



B-054

Buspirone hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



35397

Bromchlorbuterol hydrochloride, VETRANAL®, analytical standard



46834

Sulfameter, VETRANAL®, analytical standard



R-026

Remifentanil acid solution, 100 µg/mL in acetonitrile, certified reference material, Cerilliant®



CRM40471

Isborneol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**C-086**

Chlorpheniramine-D₆ maleate solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**I-016**

25I-NBOMe hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**T7891**

Thiochrome, analytical standard

**32942**

Robenidine-d₈ hydrochloride, VETRANAL®, analytical standard

**PHL85958**

Cannabigerolic acid, phyproof® Reference Substance

**32533**

Vedaprofen, VETRANAL®, analytical standard

**A1674**

Acemetacin, analytical standard

**G-018**

Gabapentin-¹³C₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**CRM40906**

Nerolidol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**CRM40437**

Linalool solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**32827**

Clenproperol, VETRANAL®, analytical standard

**06613**

Atenolol-d₇, analytical standard

**D-916**

N-Desmethylclomipramine hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

M5651

Mepenzolate bromide, analytical standard



35389

Triclabendazole sulfone, VETRANAL[®], analytical standard



46473

Morantel tartrate hydrate, VETRANAL[®], analytical standard



CRM40684

Eucalyptol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



CRM40746

Fenchol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



34207

HMMNI-d₃, VETRANAL[®], analytical standard



T2695

Tetrandrine, analytical standard, for drug analysis



93485

AMOZ, certified reference material, *TraceCERT*[®]



77947

4-(2-Hydroxy-3-isopropylaminopropoxy)phenylacetic acid, analytical standard



39353

Cortisone, certified reference material, *TraceCERT*[®]



C-128

Carbamazepine-10,11-epoxide-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



42688

Oxypurinol, analytical standard



O4755

Oxantel pamoate, analytical standard



CRM40428

alpha-Terpineol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



P-143

Papaverine hydrochloride solution, 1 mg/mL (Methanol:Water (90:10) (v/v), (as free base)), certified reference material, ampule of 1 mL, Cerilliant[®]

**CRM40911**

Lyrat solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**D-099**

Dabigatran-D₃ solution, 100 µg/mL (Acetonitrile with 10% 0.01 N HCl), ampule of 1 mL, certified reference material, Cerilliant®

**C-212**

Cannabigerol-D₃ (CBG-D₃) solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**H-157**

Hydroxychloroquine sulfate solution, 1 mg/mL (Methanol:Water (80:20) (v/v), (as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**CRM40443**

alpha-Terpinene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

S-078

UR-144 5-Pentanoic acid metabolite solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**F-045**

Fluvoxamine-D₃ maleate solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®

**62226**

2-[(*RS*)-(4-Methylphenyl)phenylmethoxy]-*N,N*-dimethylethanamine hydrochloride, pharmaceutical impurity standard

**B-095**

Busulfan-D₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

**N7035**

Nizatidine, analytical standard

**05136**

2-[(2,6-Dichlorophenyl)amino]benzaldehyde, pharmaceutical impurity standard

**CRM40903**

(+)-Cedrol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**F-050**

4-Fluoro-isobutyryl fentanyl solution, 100 µg/mL in methanol, certified reference material, ampule of 0.5 mL, Cerilliant®

**C-158**

Cetirizine dihydrochloride solution, 1.0 mg/mL in acetonitrile: water (9:1) (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**A-148**

Acylcarnitines IS Mix 1 (C0, C2) solution, 1 mg/mL in methanol (each analyte), certified reference material, ampule of 1 mL, Cerilliant®

**F-017**

(±)-Flecainide solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**H9645**

p-Hydroxymethamphetamine, analytical standard, for drug analysis

**C-160**

Cortisone-¹³C₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**32567**

Fenbendazole-d₃, VETRANAL®, analytical standard

**IMPM-005-06**

10-Oxomorphine solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

**32133**

Desoxycarbadox, VETRANAL®, analytical standard

**P-080**

Phenazepam solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®

**N-114**

Norcarfentanil oxalate oxalate salt solution, 100 µg/mL in methanol (as a free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**09147**

Benzbromarone, certified reference material, *TraceCERT*®

**68459**

Ethosuximide, analytical standard

CRM40763

(-)-alpha-Bisabolol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

- 32511**
Furazolidone-d₄, VETRANAL[®], analytical standard

- P-165**
N-Phenethyl-4-piperidone (NPP) solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]

- 46006**
Amphotericin B trihydrate, VETRANAL[®], analytical standard

- 32543**
Oxfendazole-d₃, VETRANAL[®], analytical standard

- 02743**
Sulfaethoxypyridazine, analytical standard

- B-094**
Busulfan solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]

- CRM40743**
cis-Nerolidol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

- B4027**
Bucetin, analytical standard

- M-197**
Meclonazepam solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]

- Z-012**
Zolpidem Phenyl-4-carboxylic acid-D₄ solution, 100 µg/mL in acetonitrile: water, certified reference material, ampule of 1 mL, Cerilliant[®]

- 46770**
Sulfacetamide, VETRANAL[®], analytical standard

- C-260**
Cannabivarinic acid (CBVA) solution, 1 mg/mL (1% DIPEA and 0.05% Ascorbic Acid in Acetonitrile), certified reference material, ampule of 1 mL, Cerilliant[®]

- M5279**
Mebhydroline 1,5-naphthalenedisulfonate salt, analytical standard

-

Q2125

Quinaldine, analytical standard, ≥90% (GC)



CRM40478

Safrole solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



32514

Sulfamethoxazole-(phenyl-¹³C₆), VETRANAL[®], analytical standard



31706

Nitrofurazone solution, 100 µg/mL in acetonitrile, VETRANAL[®], analytical standard



CRM40431

gamma-Terpinene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



F8755

Fenbufen, analytical standard

PHL85955

Cannabidivarin, phyproof[®] Reference Substance



80073

α-Hydroxymetoprolol, analytical standard



62881

2-[(RS)-(4-Bromophenyl)phenylmethoxy]-N,N-dimethylethanamine hydrochloride, pharmaceutical impurity standard



L-028

Lisdexamfetamine-D₄ dimesylate solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



N-143

Norhydrocodone-D₃ hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant[®]



B9273

Butethamate citrate salt, analytical standard



C-211

Cannabichromene-D₃ (CBC-D₃) solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



442641

Methapyrilene HCl, analytical standard



32517
Sulfamerazine-(phenyl-¹³C₆), VETRANAL[®], analytical standard



46976
Triflupromazine hydrochloride, VETRANAL[®], analytical standard



H-143
4-Hydroxyalprazolam-D₅ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant[®]



32842
Mebendazole-d₃, VETRANAL[®], analytical standard



03716
(±)-Lisofylline, analytical standard



34213
Pazufloxacin, VETRANAL[®], analytical standard



A-113
AH-7921 hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



33815
Toltrazuril sulfoxide, VETRANAL[®], analytical standard



B-061
25B-NBOMe hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



CRM40744
Nerol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



N-106
Naltrexone-3-β-D-glucuronide solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]



94495
Flutamide, certified reference material, *TraceCERT*[®]
35399
Clencyclohexerol hydrochloride, VETRANAL[®], analytical standard



CRM40764
Geranyl acetate solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



32843
Hydroxymebendazole-d₃, VETRANAL[®], analytical standard



F-048
p-Fluorobutyryl fentanyl (PFBF) solution, 100 µg/mL in methanol (), certified reference material, ampule of 0.5 mL, Cerilliant[®]



35379
Oxyclozanide-(benzoyl ring-¹³C₆), VETRANAL[®], analytical standard



P-148
Propafenone hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant[®]



CRM40749
Geraniol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



92585
mono-Ethyl fumarate, certified reference material, *TraceCERT*[®]



CRM40901
(+)-Borneol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



00881
(±)-4-Hydroxypropranolol hydrochloride, analytical standard



CRM40382
Carvacrol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



Z-006
Zonisamide-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



35359
Closetel-(benzoyl ring-¹³C₆), VETRANAL[®], analytical standard



C-131
25C-NBOMe hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



N-043
(±)-Norephedrine-d₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

**F-083**

Fluphenazine-D₈ dihydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**M-237**

Methimazole solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**35391**

Triclabendazole sulfoxide, VETRANAL®, analytical standard

**E-026**

(1S,2R)-(+)-Ephedrine-d₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

**S-099**

(-)-Scopolamine-D₃ hydrochloride solution, 100 µg/mL in acetonitrile: water (9:1) (as free base), certified reference material, ampule of 1 mL, Cerilliant®

35399

Clencyclohexerol hydrochloride, VETRANAL®, analytical standard

**CRM40764**

Geranyl acetate solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**32843**

Hydroxymebendazole-d₃, VETRANAL®, analytical standard

**F-048**

p-Fluorobutyryl fentanyl (PFBF) solution, 100 µg/mL in methanol (), certified reference material, ampule of 0.5 mL, Cerilliant®

**35379**

Oxyclozanide-(benzoyl ring-¹³C₆), VETRANAL®, analytical standard

**P-148**

Propafenone hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**CRM40749**

Geraniol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

**92585**

mono-Ethyl fumarate, certified reference material, TraceCERT®

CRM40901
(+)-Borneol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

00881
(±)-4-Hydroxypropranolol hydrochloride, analytical standard

CRM40382
Carvacrol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

Z-006
Zonisamide-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

35359
Closantel-(benzoyl ring-¹³C₆), VETRANAL®, analytical standard

C-131
25C-NBOMe hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

N-043
(±)-Norephedrine-d₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

F-083
Fluphenazine-D₈ dihydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

M-237
Methimazole solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

35391
Triclabendazole sulfoxide, VETRANAL®, analytical standard

E-026
(1S,2R)-(+)-Ephedrine-d₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®

S-099
(-)-Scopolamine-D₃ hydrochloride solution, 100 µg/mL in acetonitrile: water (9:1) (as free base), certified reference material, ampule of 1 mL, Cerilliant®

B-089
Benzylfentanyl-¹³C₆ hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®

92804
4-[2-(*tert*-Butylamino)-1-methoxyethyl]-2-(hydroxymethyl)phenol, pharmaceutical impurity standard

74627
Sulfadoxin, certified reference material, *TraceCERT*[®]

35381
Rafoxanide-(benzoyl ring-¹³C₆), VETRANAL[®], analytical standard

A-045
(±)-Amphetamine-d₆ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

M-034
(±)-Methamphetamine-D₆ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]

CRM40456
(-)-Borneol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

32731
3-Amino-2-methyl-5-nitrobenzamide, VETRANAL[®], analytical standard

35353
Clorsulon-(phenyl¹³C₆), VETRANAL[®], analytical standard

CRM40742
trans-Nerolidal solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

46682
Promethazine hydrochloride, VETRANAL[®], analytical standard

F-096
Flualprazolam-D₄ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]

E-091
Eutylone-D₅ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]

CRM40416
(+)-3-Carene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40689

Farnesol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



46689

Propionylpromazine hydrochloride, VETRANAL[®], analytical standard



C-132

25C-NBOMe-D₃ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant[®]



I0639

Iodipamide, analytical standard, for drug analysis



P-106

Pregabalin-¹³C₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



C-205

Cloniprazepam solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant[®]

T-016

Theobromine solution, 100 µg/mL (Acetonitrile:Water (50:50) (v/v)), certified reference material, ampule of 1 mL, Cerilliant[®]



H-144

Hydroxyzine-¹³C₆ dihydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant[®]



H-923

2-Hydroxyethylflurazepam-d₄ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant[®]



CRM40757

Isopulegol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



N0392

Nordoxepin hydrochloride, analytical standard, ≥98.0% (TLC), powder



N-138

Noscapine hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant[®]



04714

4-[2-(*tert*-Butylamino)ethyl]-2-methylphenol hydrochloride, pharmaceutical impurity standard



S-128

ADB-PINACA solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



CRM40159

Cinnamyl alcohol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



F-081

Fexofenadine hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®



B5650

Bephenium hydroxynaphthoate, analytical standard



CRM40371

(+)-Pulegone solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL



CRM40928

(-)-Caryophyllene oxide solution, certified reference material, 2000 µg/mL in methanol



T-141

Thiothixene solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



R-035

Rufinamide-¹⁵N,²D₂ solution, 100 µg/mL (Acetonitrile:Water (90:10) (v/v)), certified reference material, ampule of 1 mL, Cerilliant®



D-178

Dehydro Aripiprazole-D₈ solution, 100 µg/mL (Methanol with 5% 1 N HCl), certified reference material, ampule of 1 mL, Cerilliant®



N-144

Normorphine-D₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



D-175

Deschloroetizolam-D₅ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



S-079

UR-144 5-Hydroxypentyl metabolite-D₅(indole-D₅) solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



F-044

Flurazepam-D₄ solution, 100 µg/mL in methanol, certified reference material, Cerilliant®

S-075

5-Fluoro PB-22 solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



A-130

Acetyl fentanyl-¹³C₆ solution, 50 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



H-149

m-Hydroxybenzoylecgonine-D₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



M-181

Meprobamate-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



V-068

Valeryl fentanyl-D₅ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®



B-065

Butabarbital-D₅, 100 µg/mL in methanol, certified reference material, Cerilliant®



S-131

5F-EMB-PINACA solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



R-037

Reboxetine-D₅ mesylate solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®



B-098

Brexpirazole-D₈ solution, 100 µg/mL (Acetonitrile: Water with 1% 1M HCl (50:50) (v/v)), certified reference material, ampule of 1 mL, Cerilliant®



C-208

Colchicine-D₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



D-188

Dexmedetomidine hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®



P-147

Pimavanserin solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



C-243

C-Peptide solution, 100 µg/mL (Protease-free 1x PBS), certified reference material, ampule of 0.5 mL, Cerilliant®



F-091

2'-Fluoro o-fluorofentanyl hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®



F-094

Flunitrazolam-¹³C₂, ¹⁵N solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



P-123

Prednisolone-¹³C₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



P-124

Prednisone-¹³C₃ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



C-188

Crotonyl fentanyl-¹³C₆ hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®



D-176

N-Desmethylnormetazepam solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



D-177

N-Desmethylnormetazepam-¹³C₂, ¹⁵N solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

D-179

Diltiazem-D₆ hydrochloride solution, 100 µg/mL in acetonitrile ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®



E-134

N-Ethylbuphedrone hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®



F-078

Fosphenytoin disodium salt solution, 1 mg/mL in methanol ((as phosphate)), certified reference material, ampule of 1 mL, Cerilliant®



F-079

Fosphenytoin-¹³C₃, ¹⁵N₂ disodium salt solution, 100 µg/mL in methanol ((as free phosphate)), certified reference material, ampule of 1 mL, Cerilliant®



F-080

Felbamate-¹³C₃ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**F-085**

4-Fluoro-alpha-pyrrolidinohexanophenone (4-F-alpha-PHP HCl) hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**H-140**

3-Hydroxyflunitrazepam solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

**H-141**

3-Hydroxyflunitrazepam-¹³C₆ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

**H-151**

6alpha-Hydroxyhydrocortisone solution, 1 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**I-045**

Isopropyl U-47700-¹³C₂,¹⁵N solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**M-212**

para-Methoxybutyryl fentanyl hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®

**M-230**

Methsuximide-¹³C₂,¹⁵N solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**M-232**

Mesoridazine besylate solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**N-140**

Nefazodone-D₆ hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**T-130**

Tetrahydrofuranlyl fentanyl hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®

**T-132**

Tetramethylcyclopropyl fentanyl hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®

**T-144**

Tamoxifen-¹³C₆ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**E-132**

Ethylmorphine-D₅ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**F-086**

4-Fluoro-alpha-pyrrolidinovalerophenone (4-F-alpha-PVP HCl) hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**P-142**

Pyrazolam-D₄ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

S-122

ADBICA (ADB-PICA) 5-Pentanoic acid metabolite solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**S-133**

5F-AMB solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

**T-133**

Tetramethylcyclopropyl fentanyl-¹³C₆ hydrochloride solution, 100 µg/mL in methanol ((as free base)), certified reference material, ampule of 0.5 mL, Cerilliant®

**T-140**

Triprolidine hydrochloride solution, 1 mg/mL in methanol ((as free base)), certified reference material, ampule of 1 mL, Cerilliant®

**C-185**

4-Chloroisobutyryl fentanyl hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**D-182**

Diphenhydramine Impurity B solution, 500 µg/mL (Acetonitrile:0.05% aqueous phosphoric acid (70:30) (v/v)), certified reference material, ampule of 1 mL, Cerilliant®

**D-185**

Diphenhydramine Related Compound B solution, 500 µg/mL (Acetonitrile:0.05% aqueous phosphoric acid (70:30) (v/v)), certified reference material, ampule of 1 mL, Cerilliant®

**D-186**

Diphenhydramine N-Oxide hydrochloride solution, 500 µg/mL (Acetonitrile:0.05% aqueous phosphoric acid (70:30) (v/v)), certified reference material, ampule of 1 mL, Cerilliant®

**E-133**

N-Ethylhexedrone hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®

**L-053**

Loxapine-D₈ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**M-234**

Molindone hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®

**P-138**

Primidone-D₈ solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**S-124**

AB-CHMINACA metabolite M2 solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

**C-203**

Carfentanil-¹³C₆ oxalate solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**M-225**

3-Methyl fentanyl-¹³C₆ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**07395**

Rifampicin, mixture of stereoisomers, VETRANAL®, analytical standard

**V-072**

Vortioxetine-D₈ solution, 100 µg/mL (1% 1M HCl in Methanol (v/v)), certified reference material, ampule of 1 mL, Cerilliant®

**A-156**

Acryl fentanyl-D₈ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®

**S-110**

ADB-FUBINACA solution, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®

**W-004**

W-18 solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

D-159

Diclozepam solution, 1 mg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



D-161

Dibutylone hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®



E-129

N-Ethylpentylone hydrochloride solution, 1 mg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®



E-130

N-Ethylpentylone-D₅ hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 1 mL, Cerilliant®



S-101

5-Fluoro PB-22 3-carboxyindole metabolite solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



S-102

PB-22 3-carboxyindole metabolite solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



H-130

(±)-β-Hydroxythiofentanyl hydrochloride solution, 100 µg/mL in methanol (as free base), certified reference material, ampule of 0.5 mL, Cerilliant®



S-105

MAM2201 5-Pentanoic acid metabolite solution, 100 µg/mL in methanol (), certified reference material, ampule of 1 mL, Cerilliant®



S-107

AB-CHMINACA metabolite M4 solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®



P-127

Phendimetrazine tartrate tartrate salt solution, 1.0 mg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



H-126

16α-Hydroxyestrone, 100 µg/mL in methanol, certified reference material, ampule of 1 mL, Cerilliant®



39769

Diclofenac sodium salt, certified reference material, *TraceCERT*®



CRM40907

(-)-alpha-Terpineol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40747

(+)-Fenchone solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40762

L-(-)-Fenchone solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40685

alpha-Hexylcinnamaldehyde solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

P-109

Pregnenolone-¹³C₂,D₂ solution, 100 µg/mL in acetonitrile, certified reference material, ampule of 1 mL, Cerilliant®

CRM40381

Coumarin solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40188

Thymol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40374

(1R)-(+)-Camphor solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40391

Isolongifolene solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

CRM40187

Anisyl alcohol solution, certified reference material, 2000 µg/mL in methanol, ampule of 1 mL

P-120

Pregabalin solution, 10.0 mg/mL in water, ampule of 1 mL, certified reference material, Cerilliant®

S-087

APINACA (AKB-48) 5-Hydroxypentyl metabolite, 100 µg/mL in methanol, certified reference material, Cerilliant®

S-088

APINACA (AKB-48) 5-Hydroxypentyl metabolite-D₄, 100 µg/mL in methanol, certified reference material, Cerilliant®

S-090

UR-144 5-Pentanoic acid metabolite-D₅ (indole-D₅), 100 µg/mL in methanol, certified reference material, Cerilliant®



04718

{2-[(2,6-Dichlorophenyl)amino]phenyl}methanol, pharmaceutical impurity standard



00456

2-{2-[(2-Bromo-6-chlorophenyl)amino]phenyl}acetic acid, pharmaceutical impurity standard



S-081

XLR-11 4-Hydroxypentyl metabolite-D₅ (indole-D₅), 100 µg/mL in methanol, certified reference material, Cerilliant®



D-116

Desipramine-D₃ hydrochloride solution, 1.0 mg/mL in methanol (as free base), certified reference material, Cerilliant®



73901

Sulfadiazine, certified reference material, *TraceCERT*®



C-138

Codeine-6-β-D-glucuronide-D₃ solution, 100 µg/mL in methanol: water (2:8), ampule of 1 mL, certified reference material, Cerilliant®



38595

α-(4-Chlorophenyl)-α-[2-(dimethylamino)ethyl]-2-pyridineacetonitrile hydrochloride, pharmaceutical impurity standard



38682

Diphenhydramine N-oxide hydrochloride, pharmaceutical impurity standard



S-077

UR-144 5-Hydroxypentyl metabolite solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



N-056

Nalbuphine-D₃ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



A-114

AH-7921-D₃ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



93203

Carbamazepine 10,11-epoxide, analytical standard



F-029

Felbamate solution, 2.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



S-058

AM-2201 4-Hydroxypentyl metabolite-D₅ (indole-D₅) solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®

P-102

Pentylone-D₃ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



C-129

Clobazam-8-chloro isomer-¹³C₆ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



D-103

Desomorphine-D₃ solution, 100 µg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®



S-065

AB-FUBINACA solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®



N-087

(±)-Norpseudoephedrine-D₃ hydrochloride solution, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



E-080

N-Ethylcathinone hydrochloride solution, 1.0 mg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®



90115

N⁴-Acetylsulfamethoxazole, analytical standard



15633

Pefabloc® SC, certified reference material, *TraceCERT*®



76513

Amidotrizoic acid, analytical standard



19532

Oxcarbazepine, analytical standard



94873

4-Hydroxytamoxifen, (*E*) and (*Z*) isomers (50:50), analytical standard



32137

Butyl 4-hydroxybenzoate-(ring-¹³C₆), PESTANAL®, analytical standard

- V900710**
Antipyrine, Vetec™, reagent grade, 98%
- V900315**
Ethyl 4-hydroxybenzoate, Vetec™, reagent grade, 99%
- S-046**
JWH-250 4-Hydroxypentyl metabolite, ampule of 1 mL, certified reference material, 100 µg/mL in methanol, Cerilliant®
- E-072**
Ethylone-d₅ hydrochloride, 100 µg/mL in methanol (as free base), ampule of 1 mL, certified reference material, Cerilliant®
- L-031**
Levetiracetam-D₆ solution, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®
- N-082**
Norcodeine-d₃, 1.0 mg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®
- P-009**
Pentobarbital-D₅ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®
- P-077**
Propofol-D₁₇ solution, 100 µg/mL in methanol, ampule of 1 mL, certified reference material, Cerilliant®
- 32119**
Sulfaphenazole-(sulfanilamide ring-¹³C₆), VETRANAL®, analytical standard
- 32107**
Clorprenaline-(isopropyl-d₇), VETRANAL®, analytical standard
- A-925**
7-Aminoflunitrazepam-d₇ solution, 1.0 mg/mL in acetonitrile, ampule of 1 mL, certified reference material, Cerilliant®
- 35396**
Brombuterol-(tert-butyl-d₉) hydrochloride, VETRANAL®, analytical standard
- 35382**
Secnidazole hemihydrate, VETRANAL®, analytical standard
-

35387

Ternidazole hydrochloride, VETRANAL[®], analytical standard



35365

Niclosamide-(2-chloro-4-nitrophenyl-¹³C₆) hydrate, VETRANAL[®], analytical standard



32482

Niflumic acid-(phenyl-¹³C₆), VETRANAL[®], analytical standard



32479

Mapenterol-(dimethyl-d₆, propyl-d₅) hydrochloride, VETRANAL[®], analytical standard



89458

Aphidicolin, analytical standard



66159

2-Chloro-3-methyl-4-[(7*R*,7*aS*)-tetrahydro-7-hydroxy-1,3-dioxo-1*H*-pyrrolo[1,2-*c*]imidazol-2(3*H*)-yl]benzotrile, analytical standard



07682

6-[Bis(2,2,2-trifluoroethyl)amino]-4-(trifluoromethyl)-2(1*H*)-quinolinone, analytical standard



32593

Cambendazole, VETRANAL[®], analytical standard



32725

Imibenconazole solution, PESTANAL[®], analytical standard



32571

Clorprenaline, VETRANAL[®], analytical standard



32547

Sulfapyridine-(phenyl-¹³C₆), VETRANAL[®], analytical standard



32512

Nitrofurazone-¹³C, ¹⁵N₂, VETRANAL[®], analytical standard



32515

Sulfathiazole-(phenyl-¹³C₆), VETRANAL[®], analytical standard



32838

(±)-Penbutolol hydrochloride, VETRANAL[®], analytical standard



32981

Sulfamethoxyypyridazine-d₃, analytical standard

32991

Lanocanazole, VETRANAL[®], analytical standard

38874

Pseudoerythromycin A enol ether, analytical standard

05238

Erythromycin A enol ether, analytical standard

34223

Azaperone, VETRANAL[®], analytical standard

76899

Temozolomide, VETRANAL[®], analytical standard

A115

Amitriptyline metabolite, (±)-E-10-hydroxylated-, analytical standard

H147

Hydroxybufuralol maleate salt, analytical standard, solid

33998

Melengestrol acetate, VETRANAL[®], analytical standard

34011

2-Nitrobenzaldehyde semicarbazone-¹³C, ¹⁵N₂, VETRANAL[®], analytical standard

34010

2-NP-AHD-¹³C₃, VETRANAL[®], analytical standard

D4065

Dirithromycin, analytical standard, for drug analysis

G2417

Gabexate mesylate, analytical standard, for drug analysis

H8387

Hexestrol dipropionate, analytical standard, for drug analysis

M8536

2-(Methylamino)propiofenone hydrochloride solution, drug standard, 1.0 mg/mL in methanol

I2637

Pasiniazid, analytical standard



Q2626

Quinaldine phosphate salt, analytical standard



D3881

Diethylstilbestrol dipropionate, analytical standard, for drug analysis



A2134

4-Aminomethylbenzenesulfonamide hydrochloride, analytical standard, $\geq 95\%$



I120

lofetamine hydrochloride, analytical standard, for drug analysis



A3766

Antazoline phosphate salt, analytical standard, for drug analysis

C8278

Carbinoxamine maleate salt, analytical standard



O4630

Orphenadrine citrate salt, analytical standard



M9017

Mepirizole, analytical standard



B4144

Bromazepam, analytical standard



O3878

Oxeladin citrate salt, analytical standard



A3649

Adiphenine hydrochloride, analytical standard



A9559

(2S)-cis-3-(Acetyloxy)-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5H)-one, analytical standard



S115

Nor-S-(-)-SCH-23388 hydrochloride, analytical standard



O5879

Ornidazole, analytical standard

**I114****p-lodoclonidine hydrochloride**, analytical standard, for drug analysis**B5899****Buflomedil hydrochloride**, analytical standard**A3168****N-(4-Aminobutyl)-2-naphthalenesulfonamide hydrochloride**, analytical standard, for drug analysis**I1762****Isoxicam**, analytical standard**I-023****Interference Mix 1 (For Qualitative Use Only)**, 100-1,000 µg/mL each component in methanol, analytical standard, Cerilliant®**5154****Silk, Fibroin Solution**, 50 mg/mL

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<https://supelco.nt-rt.ru> || suz@nt-rt.ru