



Information Brochure

Diagnostix kits

2022

Diagnostix BV

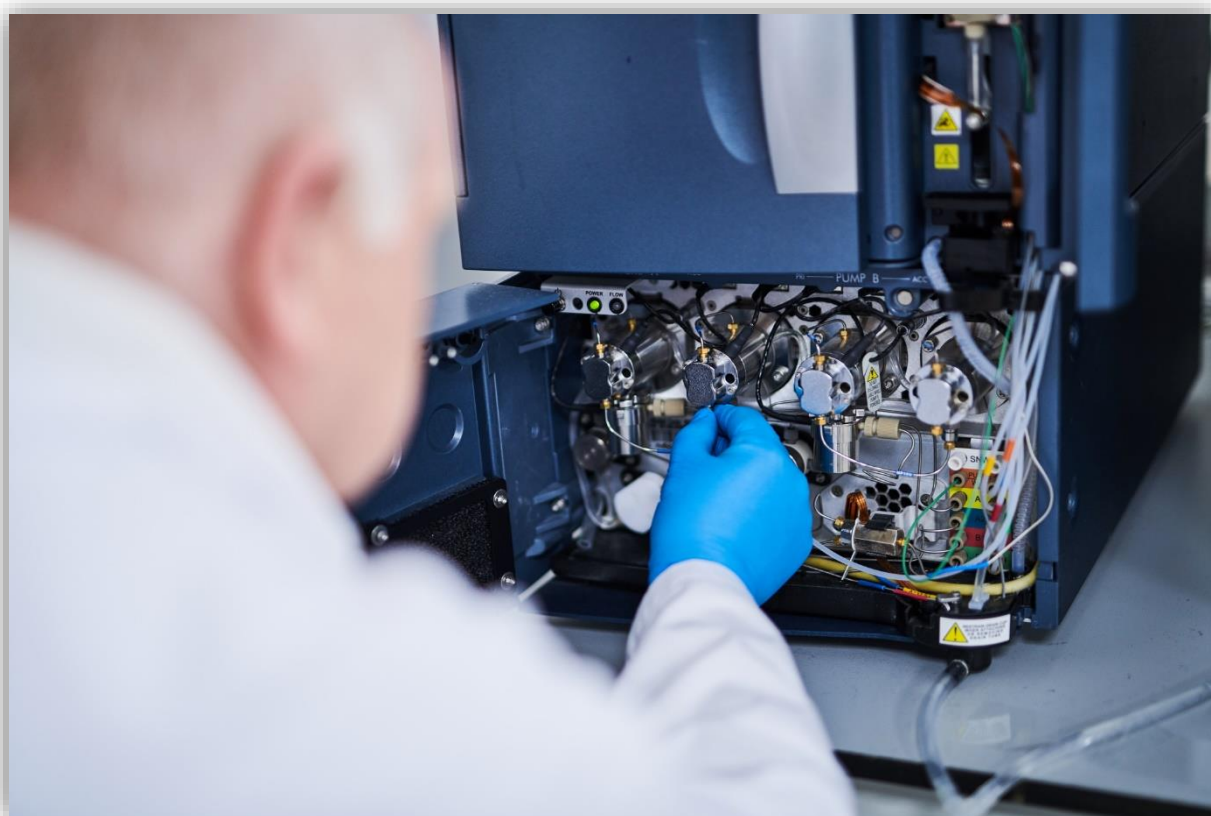
De Plassen 4
9902 SE Appingedam
The Netherlands

SRN: NL-MF-000000236

+31 (0)596 - 20 10 62

www.diagnostix.com

info@diagnostix.com
order@diagnostix.com
techsupport@diagnostix.com



Contents

Contents	3
Introduction	4
Sales Policy	5
Quality Assurance and Transition to IVDR	6
Complete Solutions	8
Training and Support	10
Clinical LC-MS/MS Assays	11
1000 M MMA Methylmalonic Acid	12
1020 M VB1B6 Vitamin B1 & B6	13
1040 M CORT Cortisol & Cortisone	14
1060 M MET Metanephrines	15
1080 M VAE Vitamin A & E	16
1100 M STP Steroid Panel	17
1180 M CODS Cortisol & Cortisone - Dilute & Shoot	18
1200 M CAT Catecholamines	19
Pharmacological LC-MS/MS Assays	21
4010 P AED Anti-Epileptic Drugs - Basic Panel	22
4030 P AEDX Anti-Epileptic Drugs - Expanded Panel	23
4050 P PS1 Psychotropic Medication 1 Tricyclic Antidepressants	24
4070 P PS2 Psychotropic Medication 2 Neuroleptics	25
4090 P PS3 Psychotropic Medication 3 Antidepressants	26
4120 P NTR Clozapine	27
4140 P NTR Nortriptyline	28
4160 P CAR Cardiac Medication	29
4180 P IMM Immunosuppressants	30
4200 P PAC Tacrolimus	31
4220 P VPA Valproic Acid	32
4240 P BZD Benzodiazepines	33
4280 P AMM Antimycotic Medication	34
4300 P ABX Antibiotic Medication	35
4320 P MPA Mycophenolic Acid	36
In development	38
Custom Products and Solutions	39
List of Measurable Components	41
Ordering Information	42
Clinical assays	44
Pharmacological assays	47

Introduction

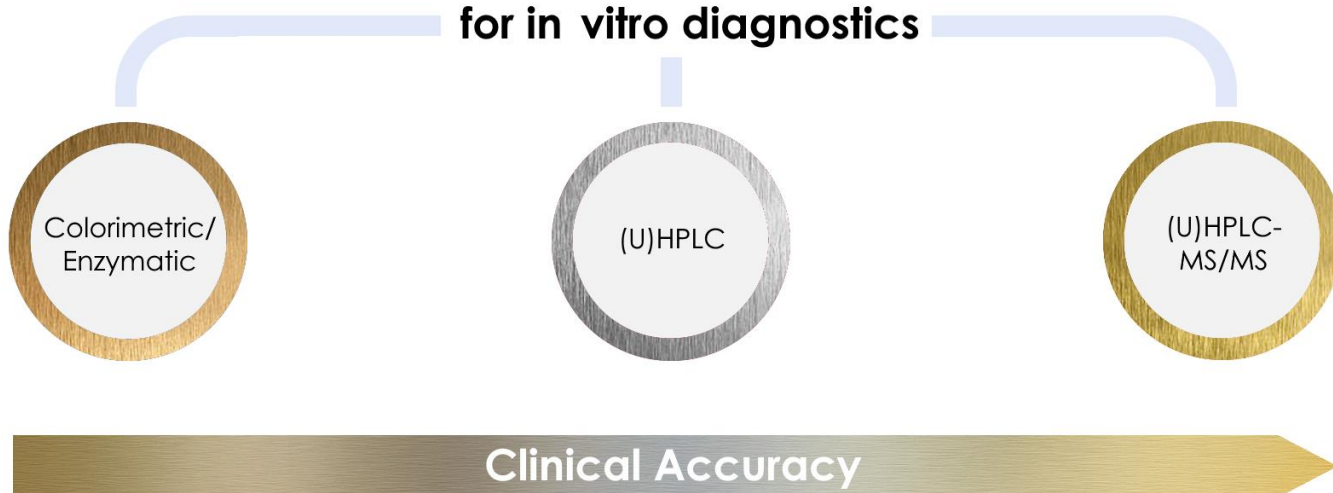
Diagnostix was founded in 2019 by Arie-Jan de Graaf, a healthcare professional in the field of clinical chemistry and in vitro diagnostics for over 30 years. He has always strived to give the patient the best possible quality of healthcare in the most cost-effective way. Ever since the introduction of the LC-MS as the relatively new 'golden standard' in diagnostics, Arie-Jan and his business partners envisioned great potential for this technique. Based on the wishes of many laboratories a new concept was born. Now Diagnostix strives to give every laboratory a tailored solution to ensure the best and most affordable healthcare solution possible.

Of course Diagnostix does not stop there, but aims for continuous product development for more user-friendly products, faster results and improving our quality even further.

Arie-Jan de Graaf, BSc
 Founder & CTO
aj.degraaf@diagnostix.com



Ensuring the highest standards for in vitro diagnostics



Sales Policy

Putting the customer and their wishes first is our main goal. We believe this is only possible by being completely transparent by exchanging ideas on the next step in development with experts like yourself. We want to create products you feel comfortable working with and support you as best as we can. We always encourage our customers to be critical so we can keep improving, not only ourselves, but also the quality standards in diagnostics as a whole.

Our expertise lies in calibrators, controls and internal standards (lyophilised wherever possible) and solvents. By working together with prominent clinical laboratories and industrial partners we believe we can help you with the highest quality in the most cost-effective way.

We do not believe in one solution that covers all clinical laboratories. Each laboratory and each LC-MS system is different. That is why we validate on different systems from multiple manufacturers and offer on-site implementation and service. Because LC-MS is still a relatively new technique in diagnostics we offer consultation and training to get the most potential out of your system.

All our products are available separately but we also offer turn-key solutions in the form of kits for a reduced rate. In case of multiple methodologies we can offer a set price per assay. We can relieve your workload by delivering a total solution including: LC-MS system (of your choosing), nitrogen system, complete maintenance, services, reagents, columns and consumables.

Besides LC-MS kits we also develop unique colorimetric and enzymatic determinations as we believe there is still much room for improvement in this field. We are always looking for cost reduction, method simplification and quality boosts.

Laboratory Productivity



Cost-Effectiveness



"I would gladly hear your thoughts on diagnostics!"

Fabian Reijn, MSc

Head of Sales

+31 (0) 6 42 09 20 83

f.reijn@diagnotix.com

Quality Assurance and Transition to IVDR

Diagnotix is a manufacturer of medical devices, specifically those intended for in vitro diagnostic use. As such we are subject to all applicable regulatory aspects of the market we intend to serve.

As you can expect Diagnotix is fully ISO 13485:2016 certified to assure the very best quality and integrity of all of our devices. Designated employees are responsible for all Quality Assurance and Quality Control aspects from Design & Development through Post Market Performance Follow-Up.



MD 724530

At the time of writing this information brochure the IVDR will have become completely into effect. All devices listed in this brochure have been submitted to the relevant authorities under the IVDR's predecessor, the IVD Directive or IVDD.

Under the IVDR these devices are designated legacy devices for which a transitional, or grace-, period applies. Depending on the risk classification this period allows IVDD certified devices to remain on the market while IVDR specifications can be met. The period lasts until 26 May 2026 for class C, and 26 May 2027 for class B devices.

Diagnotix has already contracted a Notified Body for full IVDR compliance, and we are readying our technical documentation files for submission.

As of the date of publication of this brochure all products are fully regulatory compliant and CE marked, and on schedule for full IVDR compliance well in advance of the end of the applicable transitional periods.

Should you have any questions or remarks about regulatory, and specifically IVDR compliance, please do not hesitate to contact our legal expert:

"At Diagnotix we value the chemical and legal integrity of our products, but why stop there? Why shouldn't we use OUR knowledge and expertise to preserve YOUR knowledge and expertise?"

Steven Boom, LL.M.
Quality Assurance Manager
Regulatory Compliance & Legal
s.boom@diagnotix.com





Complete Solutions

Diagnotix has a wide range of partners to assist your laboratory in achieving its full potential. Distribution and support is handled by Diagnotix so you will need only one contact for all your LC-MS/MS requirements.

- **LC-MS/MS systems**

Systems from **Waters**, **Sciex** and **Shimadzu** are available for sale or lease, including full service maintenance contracts from the manufacturer.

- **Complete Turn-key Solutions**

Clinical and Pharmaceutical measuring methods for LC-MS/MS, for a set price per injection or as kit.

- **Calibrators and Controls**

Available in any matrix and concentration sold as separate sets.

- **Columns/SPE & consumables**

Columns from Restek or Waters
SPE material from Waters

- **Complete LC-MS/MS workstations**

Diagnotix is an official distributor of ionBench® workstations that include integrated noise reduction enclosures for the vacuum pumps with vibration dampening systems and overheating temperature alarms. ionBench® products are compatible with all major LC-MS/MS manufacturers.



Diagnotix has also designed its own LC-MS/MS workstation, get in touch to learn all of our possibilities.



Training and Support

Diagnostix believes in sharing knowledge. Our customers can always contact us for support with their system and our assays or questions about Quality Assurance & Regulatory Compliance.

To help customers achieve optimal performance we also offer several on-site training courses by one of our experts. Some examples of provided courses are:

- **MS Handling**
Getting your analysts ready to operate an LC-MS/MS
- **Minor maintenance**
Making sure your systems stay clean and running on the peak of their performance between the bigger maintenance rounds
- **Troubleshooting 101**
Familiarizing your analyst with problems that could occur to make sure minor problems can be resolved as fast as possible and prevent down-time in your laboratory

To ease the workload that sometimes comes with implementing one or more measuring methods Diagnostix offers:

- **Implementation on-site**
Diagnostix can help with on-site implementation to make sure new methods can be run as soon as possible
- **Support on-site**
If a problem occurs that cannot be resolved by your own analyst, Diagnostix offers on-site support
- **Maintenance by MS manufacturers**
Total solutions are offered with a full service contract, with service and maintenance from the original LC-MS/MS manufacturer. With Diagnostix as your only contact point.



Clinical LC-MS/MS Assays

Clinical LC-MS/MS assays are what Diagnostix has been founded on. Here you will find robust and clinically relevant assays for the following substances of interest:

- Methylmalonic Acid in serum, plasma or urine
- Vitamin B1 & B6 in whole blood
- Cortisol & Cortisone in urine
- Metanephrines in plasma
- Vitamin A & E in whole blood
- Steroid Panel in serum
- Cortisol & Cortisone - Dilute & Shoot in urine
- Catecholamines in urine

All instructions for use, value data sheets and validation reports are available upon request.



1000 M MMA | Methylmalonic Acid

Included in kit

- 6-point Calibrator set
- Internal Standard
- Deproteinization Solution
- Mobile Phases
- Solvent
- Autosampler Washing Solution

for 300 assays



Matrix

Serum/plasma



Runtime

6 minutes per assay



Measured Components

- Methylmalonic Acid



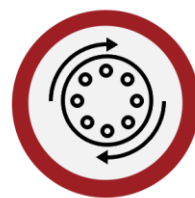
100 µl sample



spike with IS



deproteinize &
vortex



centrifuge at
10,000 G



inject into
system

1020 M VB1B6 | Vitamin B1 & B6

Included in kit

- 6-point Calibrator set
- Internal Standard
- Deproteinization Solution
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



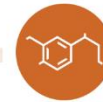
Matrix

Whole blood



Runtime

combined results in
2 minutes per assay



Measured Components

- Vitamin B1
- Vitamin B6



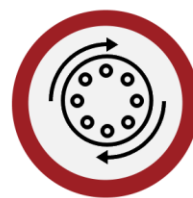
50 µl sample



spike with IS



deproteinize,
mix & shake



centrifuge at
10,000 G



inject into
system

1040 M CORT | Cortisol & Cortisone

Included in kit

- 6-point Calibrator set
- Internal Standard
- Elution Solution
- Washing Solution
- Reconstitution Solution
- Conditioning Solution
- Mobile Phases
- Autosampler Washing Solution

for 200 assays



Matrix

Urine



Runtime

combined results in
2.5 minutes per assay



Measured Components

- Cortisol
- Cortisone



300 µl sample



spike with IS



SPE



evaporate &
reconstitute



inject into
system

1060 M MET | Metanephrines

Included in kit

- 6-point Calibrator set
- Internal Standard
- Washing Solutions
- Elution Solution
- Buffer
- Mobile Phases
- Autosampler Washing Solution

for 200 assays

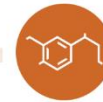


Matrix
Serum



Runtime

combined results in
4 minutes per assay



Measured Components

- Metanephrine
- Normetanephrine
- 3-methoxytyramine (3-MT)



500 µl sample



spike with IS



SPE



collect eluate



inject into
system

1080 M VAE | Vitamin A & E

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- 2 Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix

Whole blood



Runtime

combined results in
4 minutes per assay



Measured Components

- Vitamin A
- Vitamin E



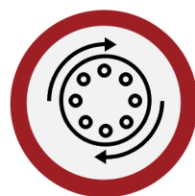
25 µl sample



add deproteinization
solution with IS



vortex



centrifuge at
10,000 G



inject into
system

1100 M STP | Steroid Panel

Included in kit

- 9-point Calibrator set
- Deproteinizing Solution with Internal Standard
- Washing Solutions
- Mobile Phases
- Autosampler Washing Solution

for 200 assays

Matrix
Serum

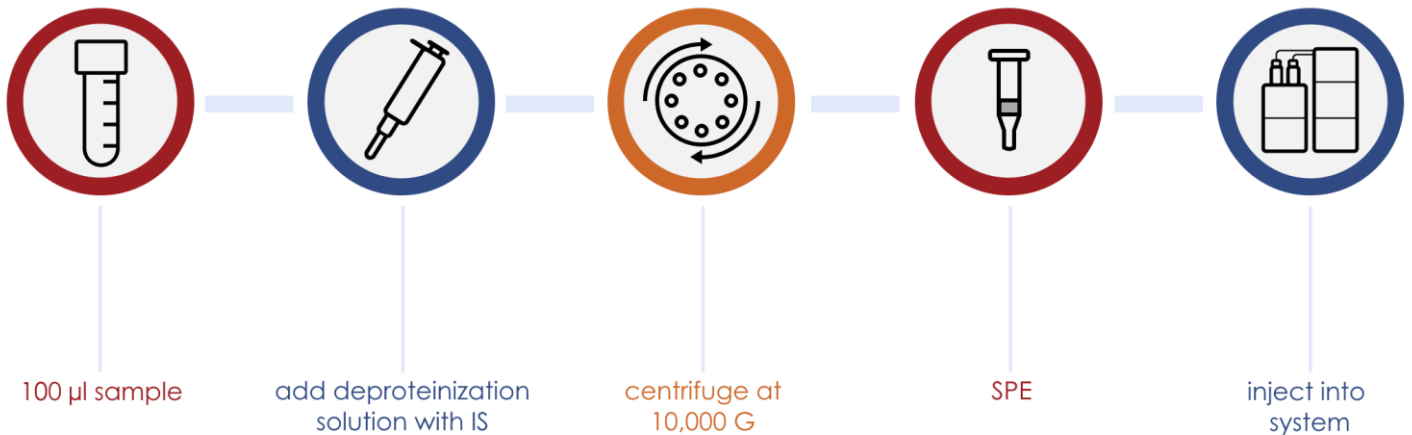
diagnotix••

Runtime

combined results in
11 minutes per assay

Measured Components

- Androstenedione
- Corticosterone
- Cortisol
- 11-Deoxycortisol
- DHEA
- DHEAS
- Progesterone
- 17-OHP
- Testosterone



1180 M CDS | Cortisol & Cortisone - Dilute & Shoot

Included in kit

- 6-point Calibrator set
- Internal Standard
- 2 Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix

Urine



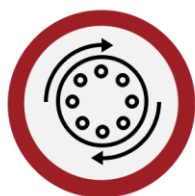
Runtime

combined results in
5.5 minutes per assay



Measured Components

- Cortisol
- Cortisone



centrifuge
sample



collect 100 µl
supernatant



spike with IS



mix thoroughly



inject into
system

1200 M CAT | Catecholamines

Included in kit

- 6-point Calibrator set
- Internal Standard
- Diluting Solution
- Mobile Phases
- Autosampler Washing Solution

for 96 assays

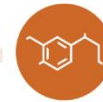


Matrix
Urine



Runtime

combined results in
6 minutes per assay



Measured Components

- 5-HIAA
- VMA



centrifuge
sample



collect 20 µl
supernatant



add dilution
solution with IS



mix thoroughly



inject into
system



Pharmacological LC-MS/MS Assays

After gaining experience with the production and marketing of clinical assays Diagnotix explored new potential in pharmaceutical assays for therapeutic drug monitoring. To achieve and maintain optimal performance extensive partnerships have been formed with leading academic healthcare facilities such as the Erasmus MC in Rotterdam and the UMCU in Utrecht.

Our pharmaceutical range currently includes:

- Anti-Epileptic Drugs - Basic Panel
- Anti-Epileptic Drugs - Expanded Panel
- Psychotropic Medication 1 - Tricyclic Antidepressants
- Psychotropic Medication 2 - Neuroleptics
- Psychotropic Medication 3 - Antidepressants
- Clozapine
- Nortriptyline
- Cardiac Medication
- Immunosuppressants
- Tacrolimus
- Valproic Acid
- Benzodiazepines
- Antimycotic Medication
- Antibiotic Medication
- Mycophenolic Acid

All instructions for use, value data sheets and validation reports are available upon request.



4010 P AED | Anti-Epileptic Drugs - Basic Panel

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 150 assays



Matrix
Plasma



Runtime

combined results in
4.5 minutes per assay



Measured Components

- Carbamazepine
- 10-OH-Carbamazepine
- Ethosuximide
- Lamotrigine
- Levetiracetam
- Phenobarbital
- Phenytoin
- Theophylline
- Valproic Acid



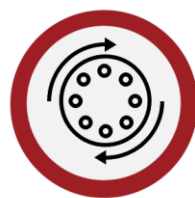
50 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4030 P AEDX | Anti-Epileptic Drugs - Expanded Panel

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 150 assays



Matrix
Plasma



Measured Components

- Carbamazepine
- 10-OH-Carbamazepine
- Ethosuximide
- Felbamate
- Gabapentin
- Lacosamide
- Lamotrigine
- Levetiracetam
- Phenobarbital
- Phenytoin
- Pregabalin
- Stiripentol
- Theophylline
- Topiramate
- Valproic Acid
- Zonisamide

Runtime

combined results in
4.5 minutes per assay



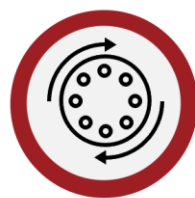
50 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4050 P PS1 | Psychotropic Medication 1 Tricyclic Antidepressants

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix
Serum



Runtime

combined results in
7 minutes per assay



Measured Components

- Amitriptyline
- Nortriptyline
- Z-10-OH-nortriptyline
- E-10-OH-nortriptyline
- Clozapine
- Norclozapine
- Clomipramine
- Norclomipramine
- Imipramine
- Desipramine
- Zuclopenthixol



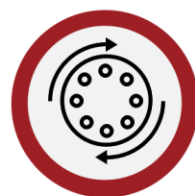
25 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4070 P PS2 | Psychotropic Medication 2 Neuroleptics

Included in kit

- 6-point Calibrator set
- Internal Standard
- Deproteinization Solution
- 2 Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix
Serum



Runtime

combined results in
7 minutes per assay



Measured Components

- Aripiprazole
- Clozapine
- Haloperidol
- Olanzapine
- Quetiapine
- Risperidone
- 9-OH-risperidone



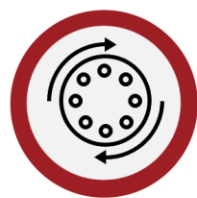
100 µl sample



spike with IS



deproteinize
& mix



centrifuge at
10,000 G



inject into
system

4090 P PS3 | Psychotropic Medication 3 Antidepressants

Included in kit

- 6-point Calibrator set
- Internal Standard
- Deproteinization Solution
- 2 Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix
Serum



Runtime

combined results in
7 minutes per assay



Measured Components

- Citalopram
- Norcitalopram
- Fluoxetine
- Norfluoxetine
- Fluvoxamine
- Mirtazapine
- Normirtazapine
- Paroxetine
- Sertraline
- Norsertraline
- Venlafaxine
- Norvenlafaxine



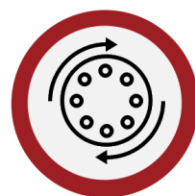
100 µl sample



spike with IS



deproteinize
& mix



centrifuge at
10,000 G



inject into
system

4120 P NTR | Clozapine

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix
Serum



Runtime

combined results in
7 minutes per assay



Measured Components

- Clozapine
- Norclozapine



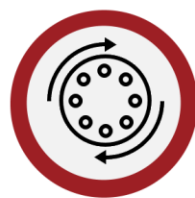
25 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4140 P NTR | Nortriptyline

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix
Serum



Runtime

combined results in
7 minutes per assay



Measured Components

- Nortriptyline
- Z-10-OH-nortriptyline
- E-10-OH-nortriptyline



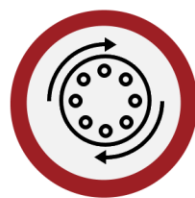
25 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4160 P CAR | Cardiac Medication

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 200 assays



Matrix
Plasma



Runtime

combined results in
5 minutes per assay



Measured Components

- Amiodarone
- Noramiodarone/
Desethylamiodarone
- Diltiazem
- Flecainide
- Lidocaine
- Metoprolol
- Sotalol
- Verapamil
- Norverapamil



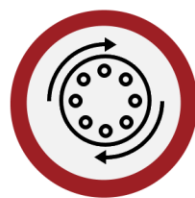
50 µl sample



spike with IS



deproteinize
& mix



centrifuge at
10,000 G



inject into
system

4180 P IMM | Immunosuppressants

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Zinc Sulphate Solution
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



Matrix

Whole blood



Runtime

combined results in
4 minutes per assay



Measured Components

- Tacrolimus
- Everolimus
- Sirolimus
- Cyclosporin-A



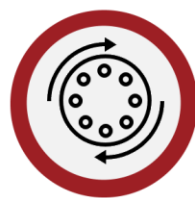
50 µl sample



add zinc sulphate



add deproteinization
solution with IS and mix



centrifuge at
10,000 G



inject into
system

4200 P PAC | Tacrolimus

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Zinc Sulphate Solution
- Mobile Phases
- Autosampler Washing Solution

for 300 assays



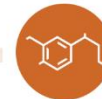
Matrix

Whole blood



Runtime

combined results in
4 minutes per assay



Measured Components

- Tacrolimus



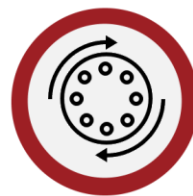
50 µl sample



add zinc sulphate



add deproteinization
solution with IS and mix



centrifuge at
10,000 G



inject into
system

4220 P VPA | Valproic Acid

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 150 assays



Matrix
Plasma



Runtime

combined results in
4.5 minutes per assay



Measured Components
• Valproic Acid



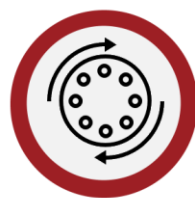
50 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4240 P BZD | Benzodiazepines

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 200 assays



Matrix
Plasma



Runtime

combined results in
6 minutes per assay



Measured Components

- Clobazam
- Norclobazam
- Clonazepam
- Diazepam
- Nordiazepam
- Oxazepam
- Temazepam



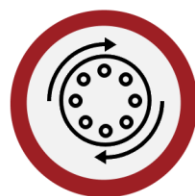
50 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4280 P AMM | Antimycotic Medication

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Mobile Phases
- Autosampler Washing Solution

for 100 assays



Matrix
Plasma



Runtime

combined results in
4 minutes per assay



Measured Components

- Fluconazol
- Isavuconazol
- Itraconazol
- OH-Itraconazol
- Posaconazol
- Voriconazol



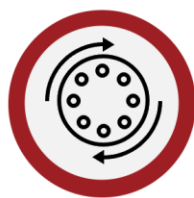
50 µl sample



add deproteinization
solution with IS



mix thoroughly



centrifuge at
10,000 G



inject into
system

4300 P ABX | Antibiotic Medication

Included in kit

- 6-point Calibrator set
- Internal Standard
- Deproteinization Solution
- Mobile Phases
- Autosampler Washing Solution

for 300 assays

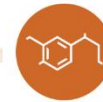


Matrix
Plasma



Runtime

combined results in
5.5 minutes per assay



Measured Components

- Amikacin
- Gentamicin
- Tobramycin
- Vancomycin



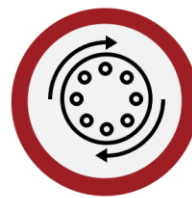
50 µl sample



spike with IS



add deproteinization
solution & mix



centrifuge at
10,000 G



inject into
system

4320 P MPA | Mycophenolic Acid

Included in kit

- 6-point Calibrator set
- Deproteinization Solution with Internal Standard
- Zinc Sulphate Solution
- Mobile Phases
- Autosampler Washing Solution

for 150 assays



Matrix
Plasma



Runtime

combined results in
3 minutes per assay



Measured Components
• Mycophenolic Acid



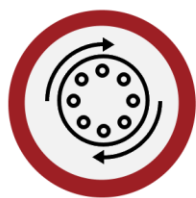
50 µl sample



add zinc sulphate



add deproteinization
solution with IS and mix



centrifuge at
10,000 G



inject into
system



In development

Currently Diagnotix has the following LC-MS assays in active development:

- Melatonin in saliva
- Methylmalonic Acid & Homocysteine in plasma
- PETH in whole blood
- Vitamin C in serum



Colorimetric & Enzymatic tests

Along with our LC-MS line-up Diagnostix also offers several colorimetric and enzymatic tests. Contact us for more information on these assays:

#	Application	Matrix	Information
1	ACE, Angiotensin Converting Enzyme	serum/plasma	
2	Acetoacetate Lactate Pyruvate β -HBA	whole blood	combined calibrators and controls, applicable for diabetes, pregnancies
3	Aldolase	serum/urine	
4	Ammonia	serum/plasma	GLDH-method
5	Chymotrypsin	feces	
6	Citrate Oxalate	urine urine	combined calibrators and controls
7	CRP controls	serum/plasma	at any required concentration
8	Free Fatty Acids (FFA)	serum/plasma	
9	Galactose	serum/plasma	
10	(free) Glycerol	serum/plasma	general metabolic diseases
11	G6PDH Pyruvate Kinase (PK)	whole blood whole blood	combined calibrators and controls related to genetic diseases occurring mainly in Mediterranean countries and South America
12	Lysozyme	serum/urine	
13	Phospholipids	serum/plasma	
14	Zinc	serum/plasma/ urine	combined calibrators and controls

Other applications in mind? We can develop whatever you wish.

We're looking forward to hearing from you!

Custom Products and Solutions

Besides the products Diagnostix already offers, customized products can also be made on request.

Some examples of customizable products are.

- Custom eluents (mobile phases)
- Calibrators (in any matrix)
- Controls in (any matrix)
- Type 2 LC-MS grade water
- Buffers

It might be that your laboratory has set up your own 'laboratory developed test' (LDT) that cannot be used anymore because of the IVDR, despite the proven clinical relevance of the LDT and the practicality for your laboratory. Additionally, transitioning an LDT to IVDR can be very expensive.

Diagnostix offers assistance in transitioning your LDT to an IVDR compliant test. Get in touch to learn more.





List of Measurable Components

Component	Page	Component	Page
11-Deoxycortisol.....	17	Haloperidol.....	25
(11-Desoxycortisol)		β-Hydroxybuteric Acid.....	39
17α-Hydroxyprogesterone.....	17	Imipramine.....	24
(17-OHP)		Isavuconazol.....	34
3-Methoxytyramine (3-MT).....	15	Itraconazol.....	34
5-hydroxyindoleacetic acid.....	19	Lacosamide.....	23
(5-HIAA)		Lactate.....	39
9-OH-risperidone.....	25	Lamotrigine.....	22
Acetoacetate.....	39	Levetiracetam.....	22
Aldolase.....	39	Lidocaine.....	29
Amikacin.....	35	Lysozyme.....	39
Amiodarone.....	26	Metanephrine.....	15
Amitriptyline.....	24	Methylmalonic Acid.....	12
Ammonia.....	39	Metoprolol.....	29
Androstenedione.....	17	Mirtazapine.....	26
Angiotensin Converting.....	39	Mycophenolic Acid.....	36
Enzyme		Noramiodarone/.....	29
Aripiprazole.....	25	Desethylamiodarone	
C-reactive protein.....	39	Norcitalopram.....	26
Carbamazepine.....	22	Norclobazam.....	33
10-OH-Carbamazepine.....	22	Norclomipramine.....	24
Chymotrypsin.....	39	Norclozapine.....	24, 27
Citalopram.....	26	Nordiazepam.....	33
Citrate.....	39	Norfluoxetine.....	26
Clobazam.....	33	Normetanephrine.....	15
Clomipramine.....	22	Normirtazapine.....	26
Clonazepam.....	33	Norsertaline.....	26
Clozapine.....	24, 25, 27	Nortriptyline.....	24, 28
Corticosterone.....	17	Norvenlafaxine.....	26
Cortisol.....	14, 17, 18	Norverapamil.....	29
Cortisone.....	14, 17, 18	OH-Itraconazol.....	34
Cyclosporin A.....	30	Olanzapine.....	25
Dehydroepiandrosterone.....	17	Oxazepam.....	33
(DHEA)		Oxelate.....	39
Dehydroepiandrosterone.....	17	Paroxetine.....	26
3-sulfate (DHEAS)		Phenobarbital.....	22
Desipramine.....	24	Phenytoin.....	22
Diazepam.....	33	Phospholipids.....	39
Diltiazem.....	29	Posaconazol.....	34
E-10-OH-Nortriptyline.....	24, 28	Pregabalin.....	23
Ethosuximide.....	22	Progesterone.....	17
Everolimus.....	30	Pyruvate.....	39
Felbamate.....	23	Pyruvate kinase.....	39
Flecainide.....	29	Quetiapine.....	25
Fluconazol.....	34	Risperidone.....	25
Fluoxetine.....	26	Sertraline.....	26
Fluvoxamine.....	26	Sirolimus.....	30
Free fatty acids.....	39	Sotalol.....	29
G6PDH.....	39	Stiripentol.....	23
Gabapentin.....	23		
Galactose.....	39		
Gentamicine c1, c1a, c2,.....	35		
c2a, d3			
Glycerol (free).....	39		

Component	Page
Tacrolimus.....	30, 31
Temazepam.....	33
Testosterone.....	17
Theophylline.....	22
Tobramycine.....	35
Topiramate.....	23
Valproic acid.....	22, 32
Vancomycine.....	35
Vanillylmandelic Acid (VMA).....	19
Venlafaxine.....	26
Verapamil.....	29
Vitamin A (retinol).....	16
Vitamin B1.....	13
(thiamine pyrophosphate)	
Vitamin B6.....	13
(pyridoxal-5'-phosphate)	
Vitamin E (α-tocopherol).....	16
Voriconazol.....	34
Z-10-OH-Nortriptyline.....	24, 28
Zinc.....	39
Zonisamide.....	23
Zuclopenthixol.....	24

Ordering Information

Clinical assays

1000 KIT M MMA

1001 CAL M MMA
1017 CON M MMA
1002 M MMA
1003 M MMA
1004 M MMA
1005 M MMA
1006 M MMA
1007 M MMA
1008 M MMA
1009 M MMA
1010 M MMA
1010a M MMA
1011 M MMA
1012 M MMA
1014 M MMA
1015 M MMA
1016 M MMA
10001 M MMA

Methylmalonic Acid Reagent Set

Methylmalonic Acid Calibrator Set 2 x 6 x 1 ml
Methylmalonic Acid Control Set 3 x 3 x 1 ml
Methylmalonic Acid Calibrator 1 1 ml
Methylmalonic Acid Calibrator 2 1 ml
Methylmalonic Acid Calibrator 3 1 ml
Methylmalonic Acid Calibrator 4 1 ml
Methylmalonic Acid Calibrator 5 1 ml
Methylmalonic Acid Calibrator 6 1 ml
Methylmalonic Acid Internal Standard 6 ml
Methylmalonic Acid Deproteinization Solution 55 ml
Methylmalonic Acid Mobile Phase I 500 ml
Methylmalonic Acid Mobile Phase I (reduced FA) 500 ml
Methylmalonic Acid Mobile Phase II 300 ml
Methylmalonic Acid Solvent 30 ml
Methylmalonic Acid Control I 1 ml
Methylmalonic Acid Control II 1 ml
Methylmalonic Acid Control III 1 ml
Methylmalonic Acid Autosampler Washing Solution 1000 ml

1020 KIT M VB1B6

1022 CAL M VB1B6
1021 CON M VB1B6
1023 M VB1B6
1024 M VB1B6
1025 M VB1B6
1026 M VB1B6
1027 M VB1B6
1028 M VB1B6
1029 M VB1B6
1036 M VB1B6
1030 M VB1B6
1037 M VB1B6
1038 M VB1B6
1039 M VB1B6
10391 M VB1B6
1031 M VB1B6
1032 M VB1B6
1033 M VB1B6
1034 M VB1B6
1035 M VB1B6
10201 M VB1B6

Vitamin B1 & B6 Reagent Set

Vitamin B1 & B6 Calibrator Set 2 x 6 x 500 µl
Vitamin B1 & B6 Control Set 3 x 3 x 500 µl
Vitamin B1 & B6 Calibrator 1 500 µl
Vitamin B1 & B6 Calibrator 2 500 µl
Vitamin B1 & B6 Calibrator 3 500 µl
Vitamin B1 & B6 Calibrator 4 500 µl
Vitamin B1 & B6 Calibrator 5 500 µl
Vitamin B1 & B6 Calibrator 6 500 µl
Vitamin B1 & B6 Internal Standard D3 6 ml
Vitamin B1 & B6 Deproteinization Solution - 4% TCA 46 ml
Vitamin B1 & B6 Deproteinization Solution - 12% TCA 46 ml
Vitamin B1 & B6 Deproteinization Solution - 6% TCA 46 ml
Vitamin B1 & B6 Deproteinization Solution - 8% TCA 46 ml
Vitamin B1 & B6 Deproteinization Solution - 10% TCA 46 ml
Vitamin B1 & B6 Deproteinization Solution - 20% TCA 46 ml
Vitamin B1 & B6 Mobile Phase I 500 ml
Vitamin B1 & B6 Mobile Phase II 250 ml
Vitamin B1 & B6 Control I 500 µl
Vitamin B1 & B6 Control II 500 µl
Vitamin B1 & B6 Control III 500 µl
Vitamin B1 & B6 Autosampler Washing Solution 1000 ml

1040 KIT M CORT

1042 CAL M CORT
1041 CON M CORT
1043 M CORT
1044 M CORT
1045 M CORT
1046 M CORT
1047 M CORT
1048 M CORT
1049 M CORT
1050 M CORT
1051 M CORT
1052 M CORT
1053 M CORT
1054 M CORT
1055 M CORT
1056 M CORT
1057 M CORT
1058 M CORT
10401 M CORT

Cortisol & Cortisone Reagent Set

Cortisol & Cortisone Calibrator Set	2 x 6 x 1 ml
Cortisol & Cortisone Control Set	3 x 3 x 1 ml
Cortisol & Cortisone Calibrator 1	1 ml
Cortisol & Cortisone Calibrator 2	1 ml
Cortisol & Cortisone Calibrator 3	1 ml
Cortisol & Cortisone Calibrator 4	1 ml
Cortisol & Cortisone Calibrator 5	1 ml
Cortisol & Cortisone Calibrator 6	1 ml
Cortisol & Cortisone Internal Standard D4 D8	6 ml
Cortisol & Cortisone Elution Solution	100 ml
Cortisol & Cortisone Mobile Phase I	500 ml
Cortisol & Cortisone Mobile Phase II	500 ml
Cortisol & Cortisone Washing Solution	100 ml
Cortisol & Cortisone Control I	1 ml
Cortisol & Cortisone Control II	1 ml
Cortisol & Cortisone Control III	1 ml
Cortisol & Cortisone Reconstitution Solution	100 ml
Cortisol & Cortisone Conditioning Solution	100 ml
Cortisol & Cortisone Autosampler Washing Solution	1000 ml

1060 KIT M MET

1061 CAL M MET
1062 CON M MET
1063 M MET
1064 M MET
1065 M MET
1066 M MET
1067 M MET
1068 M MET
1069 M MET
1070 M MET
1071 M MET
1072 M MET
1073 M MET
1074 M MET
1075 M MET
1076 M MET
1077 M MET
1078 M MET
1079 M MET
10601 M MET

Metanephrines Reagent Set

Metanephrines Calibrator Set	2 x 6 x 2 ml
Metanephrines Control Set	3 x 3 x 2 ml
Metanephrines Calibrator 1	2 ml
Metanephrines Calibrator 2	2 ml
Metanephrines Calibrator 3	2 ml
Metanephrines Calibrator 4	2 ml
Metanephrines Calibrator 5	2 ml
Metanephrines Calibrator 6	2 ml
Metanephrines Internal Standard	6 ml
Metanephrines Mobile Phase I	250 ml
Metanephrines Mobile Phase II	500 ml
Metanephrines Washing Solution 1	220 ml
Metanephrines Washing Solution 2	220 ml
Metanephrines Washing Solution 3	100 ml
Metanephrines Control I	2 ml
Metanephrines Control II	2 ml
Metanephrines Control III	2 ml
Metanephrines Elution Solution	30 ml
Metanephrines Buffer	30 ml
Metanephrines Autosampler Washing Solution	1000 ml

1080 M VAE

2001 HM VAE
2002 HM VAE
2003 HM VAE
2004 HM VAE
2005 HM VAE
2006 HM VAE
2007 HM VAE
2008 HM VAE
1090 M VAE
1091 M VAE
1092 M VAE
2012 HM VAE
2013 HM VAE
2014 HM VAE
1096 M VAE

Vitamin A & E Reagent Set

Vitamin A & E Calibrator Set	2 x 6 x 500 µl
Vitamin A & E Control Set	3 x 3 x 500 µl
Vitamin A & E Calibrator 1	500 µl
Vitamin A & E Calibrator 2	500 µl
Vitamin A & E Calibrator 3	500 µl
Vitamin A & E Calibrator 4	500 µl
Vitamin A & E Calibrator 5	500 µl
Vitamin A & E Calibrator 6	500 µl
Vitamin A & E Deprot. Solution + Internal Std.	100 ml
Vitamin A & E Mobile Phase I	250 ml
Vitamin A & E Mobile Phase II	500 ml
Vitamin A & E Control I	500 µl
Vitamin A & E Control II	500 µl
Vitamin A & E Control III	500 µl
Vitamin A & E Autosampler Washing Solution	1000 ml

1100 M STP	Steroid Panel Reagent Set	
1101 M STP	Steroid Panel Calibrator Set	2 x 6 x 500 µl*
1102 M STP	Steroid Panel Control Set	3 x 3 x 500 µl*
1103 M STP	Steroid Panel Calibrator 1	500 µl*
1104 M STP	Steroid Panel Calibrator 2	500 µl*
1105 M STP	Steroid Panel Calibrator 3	500 µl*
1106 M STP	Steroid Panel Calibrator 4	500 µl*
1107 M STP	Steroid Panel Calibrator 5	500 µl*
1108 M STP	Steroid Panel Calibrator 6	500 µl*
1109 M STP	Steroid Panel Internal Standard	6 ml*
1110 M STP	Steroid Panel Mobile Phase I	500 ml*
1111 M STP	Steroid Panel Mobile Phase II	500 ml*
1112 M STP	Steroid Panel Washing Solution 1	220 ml*
1113 M STP	Steroid Panel Washing Solution 2	220 ml*
1114 M STP	Steroid Panel Washing Solution 3	100 ml*
1115 M STP	Steroid Panel Elution Solution	30 ml*
1116 M STP	Steroid Panel Buffer	30 ml*
1117 M STP	Steroid Panel Control I	500 µl*
1118 M STP	Steroid Panel Control II	500 µl*
1119 M STP	Steroid Panel Control III	500 µl*
1120 M STP	Steroid Panel Autosampler Washing Solution	1000 ml*
1180 M CODS	Cortisol Dilute & Shoot Reagent Set	
1181 M CODS	Cortisol Dilute & Shoot Calibrator Set	2 x 6 x 500 µl*
1182 M CODS	Cortisol Dilute & Shoot Control Set	3 x 3 x 500 µl*
1183 M CODS	Cortisol Dilute & Shoot Calibrator 1	500 µl*
1184 M CODS	Cortisol Dilute & Shoot Calibrator 2	500 µl*
1185 M CODS	Cortisol Dilute & Shoot Calibrator 3	500 µl*
1186 M CODS	Cortisol Dilute & Shoot Calibrator 4	500 µl*
1187 M CODS	Cortisol Dilute & Shoot Calibrator 5	500 µl*
1188 M CODS	Cortisol Dilute & Shoot Calibrator 6	500 µl*
1189 M CODS	Cortisol Dilute & Shoot Internal Standard	6 ml*
1190 M CODS	Cortisol Dilute & Shoot Dilution Solution	100 ml*
1191 M CODS	Cortisol Dilute & Shoot Mobile Phase I	500 ml*
1192 M CODS	Cortisol Dilute & Shoot Mobile Phase II	500 ml*
1193 M CODS	Cortisol Dilute & Shoot Control I	500 µl*
1194 M CODS	Cortisol Dilute & Shoot Control II	500 µl*
1195 M CODS	Cortisol Dilute & Shoot Control III	500 µl*
1196 M CODS	Cortisol Dilute & Shoot Autosampler Washing Solution	1000 ml*
1200 M CAT	Catecholamines Reagent Set	
1201 M CAT	Catecholamines Calibrator Set	2 x 6 x 500 µl*
1202 M CAT	Catecholamines Control Set	3 x 3 x 500 µl*
1203 M CAT	Catecholamines Calibrator 1	500 µl*
1204 M CAT	Catecholamines Calibrator 2	500 µl*
1205 M CAT	Catecholamines Calibrator 3	500 µl*
1206 M CAT	Catecholamines Calibrator 4	500 µl*
1207 M CAT	Catecholamines Calibrator 5	500 µl*
1208 M CAT	Catecholamines Calibrator 6	500 µl*
1209 M CAT	Catecholamines Internal Standard	6 ml*
1210 M CAT	Catecholamines Dilution Solution	20 ml*
1211 M CAT	Catecholamines Mobile Phase I	500 ml*
1212 M CAT	Catecholamines Mobile Phase II	500 ml*
1213 M CAT	Catecholamines Control I	500 µl*
1214 M CAT	Catecholamines Control II	500 µl*
1215 M CAT	Catecholamines Control III	500 µl*
1216 M CAT	Catecholamines Autosampler Washing Solution	1000 ml*

* Stated volumes are not final

Pharmacological assays

4010 P AED

4011 CAL P AED
4012 CON P AED
4013 P AED
4014 P AED
4015 P AED
4016 P AED
4017 P AED
4018 P AED
4019 P AED
4021 P AED
4022 P AED
4023 P AED
4044 P AEDX
4045 P AEDX
4046 P AEDX

Anti-Epileptic Drugs Reagent Set - Basic Panel

Anti-Epileptic Drugs Calibrator Set	2 x 6 x 500 µl*
Anti-Epileptic Drugs Control Set	3 x 3 x 500 µl*
Anti-Epileptic Drugs Calibrator 1	500 µl*
Anti-Epileptic Drugs Calibrator 2	500 µl*
Anti-Epileptic Drugs Calibrator 3	500 µl*
Anti-Epileptic Drugs Calibrator 4	500 µl*
Anti-Epileptic Drugs Calibrator 5	500 µl*
Anti-Epileptic Drugs Calibrator 6	500 µl*
Anti-Epileptic Drugs Deprot. Solution + Internal Std.	23 ml*
Anti-Epileptic Drugs Control I	500 µl*
Anti-Epileptic Drugs Control II	500 µl*
Anti-Epileptic Drugs Control III	500 µl*
Anti-Epileptic Drugs - Exp Mobile Phase I	250 ml*
Anti-Epileptic Drugs - Exp Mobile Phase II	250 ml*
Anti-Epileptic Drugs - Exp Autosampler Washing Solution	1000 ml*

4030 P AEDX

4031 CAL P AEDX
4032 CON P AEDX
4033 P AEDX
4034 P AEDX
4035 P AEDX
4036 P AEDX
4037 P AEDX
4038 P AEDX
4039 P AEDX
4041 P AEDX
4042 P AEDX
4043 P AEDX
4044 P AEDX
4045 P AEDX
4046 P AEDX

Anti-Epileptic Drugs Reagent Set - Expanded Panel

Anti-Epileptic Drugs - Exp Calibrator Set	2 x 6 x 500 µl*
Anti-Epileptic Drugs - Exp Control Set	3 x 3 x 500 µl*
Anti-Epileptic Drugs - Exp Calibrator 1	500 µl*
Anti-Epileptic Drugs - Exp Calibrator 2	500 µl*
Anti-Epileptic Drugs - Exp Calibrator 3	500 µl*
Anti-Epileptic Drugs - Exp Calibrator 4	500 µl*
Anti-Epileptic Drugs - Exp Calibrator 5	500 µl*
Anti-Epileptic Drugs - Exp Calibrator 6	500 µl*
Anti-Epileptic Drugs - Exp Deprot. Solution + Internal Std.	23 ml*
Anti-Epileptic Drugs - Exp Control I	500 µl*
Anti-Epileptic Drugs - Exp Control II	500 µl*
Anti-Epileptic Drugs - Exp Control III	500 µl*
Anti-Epileptic Drugs - Exp Mobile Phase I	250 ml*
Anti-Epileptic Drugs - Exp Mobile Phase II	250 ml*
Anti-Epileptic Drugs - Exp Autosampler Washing Solution	1000 ml*

4050 KITP PS1

4051 CAL P PS1
4052 CON P PS1
4053 P PS1
4054 P PS1
4055 P PS1
4056 P PS1
4057 P PS1
4058 P PS1
4059 P PS1
4061 P PS1
4062 P PS1
4063 P PS1
4064 P PS1
4065 P PS1
4066 P PS1

Psychotropic Medication 1 Reagent Set - Tricyclic Antidepressants

Psychotropic Medication 1 Calibrator Set (2x6 levels)	2 x 6 x 500 µl
Psychotropic Medication 1 Control Set (3x3 levels)	3 x 3 x 500 µl
Psychotropic Medication 1 Calibrator 1	500 µl
Psychotropic Medication 1 Calibrator 2	500 µl
Psychotropic Medication 1 Calibrator 3	500 µl
Psychotropic Medication 1 Calibrator 4	500 µl
Psychotropic Medication 1 Calibrator 5	500 µl
Psychotropic Medication 1 Calibrator 6	500 µl
Psychotropic Medication 1 Deprot. Solution + Internal Std.	100 ml
Psychotropic Medication 1 Control I	500 µl
Psychotropic Medication 1 Control II	500 µl
Psychotropic Medication 1 Control III	500 µl
Psychotropic Medication 1 Mobile Phase I	500 ml
Psychotropic Medication 1 Mobile Phase II	500 ml
Psychotropic Medication 1 Autosampler Washing Solution	1000 ml

* Stated volumes are not final

4070 P PS2

4071 P PS2	Psychotropic Medication 2 Calibrator Set	2 x 6 x 500 µl
4072 P PS2	Psychotropic Medication 2 Control Set	3 x 3 x 500 µl
4073 P PS2	Psychotropic Medication 2 Calibrator 1	500 µl
4074 P PS2	Psychotropic Medication 2 Calibrator 2	500 µl
4075 P PS2	Psychotropic Medication 2 Calibrator 3	500 µl
4076 P PS2	Psychotropic Medication 2 Calibrator 4	500 µl
4077 P PS2	Psychotropic Medication 2 Calibrator 5	500 µl
4078 P PS2	Psychotropic Medication 2 Calibrator 6	500 µl
4079 P PS2	Psychotropic Medication 2 Internal Standard	2.5 ml
4080 P PS2	Psychotropic Medication 2 Deproteinization Solution	40 ml
4081 P PS2	Psychotropic Medication 2 Control I	500 µl
4082 P PS2	Psychotropic Medication 2 Control II	500 µl
4083 P PS2	Psychotropic Medication 2 Control III	500 µl
4084 P PS2	Psychotropic Medication 2 Mobile Phase I	250 ml
4085 P PS2	Psychotropic Medication 2 Mobile Phase II	250 ml
4086 P PS2	Psychotropic Medication 2 Autosampler Washing Solution	1000 ml

4090 P PS3

4091 P PS3	Psychotropic Medication 3 Calibrator Set	2 x 6 x 500 µl
4092 P PS3	Psychotropic Medication 3 Control Set	3 x 3 x 500 µl
4093 P PS3	Psychotropic Medication 3 Calibrator 1	500 µl
4094 P PS3	Psychotropic Medication 3 Calibrator 2	500 µl
4095 P PS3	Psychotropic Medication 3 Calibrator 3	500 µl
4096 P PS3	Psychotropic Medication 3 Calibrator 4	500 µl
4097 P PS3	Psychotropic Medication 3 Calibrator 5	500 µl
4098 P PS3	Psychotropic Medication 3 Calibrator 6	500 µl
4099 P PS3	Psychotropic Medication 3 Internal Standard	2.5 ml
4100 P PS3	Psychotropic Medication 3 Deproteinization Solution	40 ml
4101 P PS3	Psychotropic Medication 3 Control I	500 µl
4102 P PS3	Psychotropic Medication 3 Control II	500 µl
4103 P PS3	Psychotropic Medication 3 Control III	500 µl
4104 P PS3	Psychotropic Medication 3 Mobile Phase I	250 ml
4105 P PS3	Psychotropic Medication 3 Mobile Phase II	250 ml
4106 P PS3	Psychotropic Medication 3 Autosampler Washing Solution	1000 ml

4120 P CZP

4121 P CZP	Clozapine Calibrator Set (2x6 levels)	2 x 6 x 500 µl
4122 P CZP	Clozapine Control Set (3x3 levels)	3 x 3 x 500 µl
4123 P CZP	Clozapine Calibrator 1	500 µl
4124 P CZP	Clozapine Calibrator 2	500 µl
4125 P CZP	Clozapine Calibrator 3	500 µl
4126 P CZP	Clozapine Calibrator 4	500 µl
4127 P CZP	Clozapine Calibrator 5	500 µl
4128 P CZP	Clozapine Calibrator 6	500 µl
4129 P CZP	Clozapine Deprot. Solution + Internal Std.	100 ml
4131 P CZP	Clozapine Control I	500 µl
4132 P CZP	Clozapine Control II	500 µl
4133 P CZP	Clozapine Control III	500 µl
4064 P PS1	Psychotropic Medication 1 Mobile Phase I	500 ml
4065 P PS1	Psychotropic Medication 1 Mobile Phase II	500 ml
4066 P PS1	Psychotropic Medication 1 Autosampler Washing Solution	1000 ml

* Stated volumes are not final

4140 P NTP

4141 P NTP	Nortriptyline Calibrator Set	2 x 6 x 500 µl
4142 P NTP	Nortriptyline Control Set	3 x 3 x 500 µl
4143 P NTP	Nortriptyline Calibrator 1	500 µl
4144 P NTP	Nortriptyline Calibrator 2	500 µl
4145 P NTP	Nortriptyline Calibrator 3	500 µl
4146 P NTP	Nortriptyline Calibrator 4	500 µl
4147 P NTP	Nortriptyline Calibrator 5	500 µl
4148 P NTP	Nortriptyline Calibrator 6	500 µl
4149 P NTP	Nortriptyline Deprot. Solution + Internal Std.	100 ml
4151 P NTP	Nortriptyline Control I	500 µl
4152 P NTP	Nortriptyline Control II	500 µl
4153 P NTP	Nortriptyline Control III	500 µl
4064 P PS I	Psychotropic Medication 1 Mobile Phase I	500 ml
4065 P PS I	Psychotropic Medication 1 Mobile Phase II	500 ml
4066 P PS I	Psychotropic Medication 1 Autosampler Washing Solution	1000 ml

4160 P CAR

4161 P CAR	Cardiac Medication Calibrator Set	2 x 6 x 500 µl*
4162 P CAR	Cardiac Medication Control Set	3 x 3 x 500 µl*
4163 P CAR	Cardiac Medication Calibrator 1	500 µl*
4164 P CAR	Cardiac Medication Calibrator 2	500 µl*
4165 P CAR	Cardiac Medication Calibrator 3	500 µl*
4166 P CAR	Cardiac Medication Calibrator 4	500 µl*
4167 P CAR	Cardiac Medication Calibrator 5	500 µl*
4168 P CAR	Cardiac Medication Calibrator 6	500 µl*
4169 P CAR	Cardiac Medication Deprot. Solution + Internal Std.	20 ml*
4171 P CAR	Cardiac Medication Control I	500 µl*
4172 P CAR	Cardiac Medication Control II	500 µl*
4173 P CAR	Cardiac Medication Control III	500 µl*
4174 P CAR	Cardiac Medication Mobile Phase I	250 ml*
4175 P CAR	Cardiac Medication Mobile Phase II	250 ml*
4176 P CAR	Cardiac Medication Autosampler Washing Solution	1000 ml*

4180 P IMM

4181 P IMM	Immunosuppressants Calibrator Set	2 x 6 x 500 µl
4182 P IMM	Immunosuppressants Control Set	3 x 3 x 500 µl
4183 P IMM	Immunosuppressants Calibrator 1	500 µl
4184 P IMM	Immunosuppressants Calibrator 2	500 µl
4185 P IMM	Immunosuppressants Calibrator 3	500 µl
4186 P IMM	Immunosuppressants Calibrator 4	500 µl
4187 P IMM	Immunosuppressants Calibrator 5	500 µl
4188 P IMM	Immunosuppressants Calibrator 6	500 µl
4189 P IMM	Immunosuppressants Deprot. Solution + Internal Std.	55 ml
4190 P IMM	Immunosuppressants Zinc Sulphate Solution	25 ml
4191 P IMM	Immunosuppressants Mobile Phase I	500 ml
4192 P IMM	Immunosuppressants Mobile Phase II	500 ml
4193 P IMM	Immunosuppressants Control I	500 µl
4194 P IMM	Immunosuppressants Control II	500 µl
4195 P IMM	Immunosuppressants Control III	500 µl
4196 P IMM	Immunosuppressants Autosampler Washing Solution	1000 ml

* Stated volumes are not final

4200 P TAC

4201 P TAC
4202 P TAC
4203 P TAC
4204 P TAC
4205 P TAC
4206 P TAC
4207 P TAC
4208 P TAC
4209 P TAC
4190 P IMM
4213 P TAC
4214 P TAC
4215 P TAC
4191 P IMM
4192 P IMM
4196 P IMM

Tacrolimus Reagent Set

Tacrolimus Calibrator Set
Tacrolimus Control Set
Tacrolimus Calibrator 1
Tacrolimus Calibrator 2
Tacrolimus Calibrator 3
Tacrolimus Calibrator 4
Tacrolimus Calibrator 5
Tacrolimus Calibrator 6
Tacrolimus Deprot. Solution + Internal Std.
Immunosuppressants Zinc Sulphate Solution
Tacrolimus Control I
Tacrolimus Control II
Tacrolimus Control III
Immunosuppressants Mobile Phase I
Immunosuppressants Mobile Phase II
Immunosuppressants Autosampler Washing Solution

2 x 6 x 500 µl
3 x 3 x 500 µl
500 µl
500 µl
500 µl
500 µl
500 µl
500 µl
55 ml
25 ml
500 µl
500 µl
500 µl
500 ml
500 ml
1000 ml

4220 P VPA

4221 P VPA
4222 P VPA
4223 P VPA
4224 P VPA
4225 P VPA
4226 P VPA
4227 P VPA
4228 P VPA
4229 P VPA
4231 P VPA
4232 P VPA
4233 P VPA
4044 P AEDX
4045 P AEDX
4046 P AEDX

Valproic Acid Reagent Set

Valproic Acid Calibrator Set
Valproic Acid Control Set
Valproic Acid Calibrator 1
Valproic Acid Calibrator 2
Valproic Acid Calibrator 3
Valproic Acid Calibrator 4
Valproic Acid Calibrator 5
Valproic Acid Calibrator 6
Valproic Acid Deprot. Solution + Internal Std.
Valproic Acid Control I
Valproic Acid Control II
Valproic Acid Control III
Anti-Epileptic Drugs - Exp Mobile Phase I
Anti-Epileptic Drugs - Exp Mobile Phase II
Anti-Epileptic Drugs - Exp Autosampler Washing Solution

2 x 6 x 500 µl*
3 x 3 x 500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
23 ml*
500 µl*
500 µl*
500 µl*
250 ml*
250 ml*
1000 ml*

4240 P BZD

4241 P BZD
4242 P BZD
4243 P BZD
4244 P BZD
4245 P BZD
4246 P BZD
4247 P BZD
4248 P BZD
4249 P BZD
4251 P BZD
4252 P BZD
4253 P BZD
4254 P BZD
4255 P BZD
4256 P BZD

Benzodiazepines Reagent Set

Benzodiazepines Calibrator Set
Benzodiazepines Control Set
Benzodiazepines Calibrator 1
Benzodiazepines Calibrator 2
Benzodiazepines Calibrator 3
Benzodiazepines Calibrator 4
Benzodiazepines Calibrator 5
Benzodiazepines Calibrator 6
Benzodiazepines Deprot. Solution + Internal Std.
Benzodiazepines Control I
Benzodiazepines Control II
Benzodiazepines Control III
Benzodiazepines Mobile Phase I
Benzodiazepines Mobile Phase II
Benzodiazepines Autosampler Washing Solution

2 x 6 x 500 µl*
3 x 3 x 500 µl
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
6 ml*
500 µl*
500 µl*
500 µl*
250 ml*
250 ml*
1000 ml*

* Stated volumes are not final

4280 P AMM

4281 P AMM
4282 P AMM
4283 P AMM
4284 P AMM
4285 P AMM
4286 P AMM
4287 P AMM
4288 P AMM
4289 P AMM
4291 P AMM
4292 P AMM
4293 P AMM
4294 P AMM
4295 P AMM
4296 P AMM

Antimycotic Medication Reagent Set

Antimycotic Medication Calibrator Set
Antimycotic Medication Control Set
Antimycotic Medication Calibrator 1
Antimycotic Medication Calibrator 2
Antimycotic Medication Calibrator 3
Antimycotic Medication Calibrator 4
Antimycotic Medication Calibrator 5
Antimycotic Medication Calibrator 6
Antimycotic Medication Deprot. Solution + Internal Std.
Antimycotic Medication Control I
Antimycotic Medication Control II
Antimycotic Medication Control III
Antimycotic Medication Mobile Phase I
Antimycotic Medication Mobile Phase II
Antimycotic Medication Autosampler Washing Solution

2 x 6 x 500 µl*
3 x 3 x 500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
30 ml*
500 µl*
500 µl*
500 µl*
350 ml*
350 ml*
1000 ml*

4300 P ABX

4301 P ABX
4302 P ABX
4303 P ABX
304 P ABX
4305 P ABX
4306 P ABX
4307 P ABX
4308 P ABX
4309 P ABX
4310 P ABX
4311 P ABX
4312 P ABX
4313 P ABX
4314 P ABX
4315 P ABX
4316 P ABX

Antibiotics Reagent Set

Antibiotics Calibrator Set
Antibiotics Control Set
Antibiotics Calibrator 1
Antibiotics Calibrator 2
Antibiotics Calibrator 3
Antibiotics Calibrator 4
Antibiotics Calibrator 5
Antibiotics Calibrator 6
Antibiotics Internal Standard
Antibiotics Deproteinization Solution
Antibiotics Control I
Antibiotics Control II
Antibiotics Control III
Antibiotics Mobile Phase I
Antibiotics Mobile Phase II
Antibiotics Autosampler Washing Solution

2 x 6 x 500 µl*
3 x 3 x 500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
6 ml*
46 ml*
500 µl*
500 µl*
500 µl*
500 ml*
250 ml*
1000 ml*

4320 P MPA

4321 P MPA
4322 P MPA
4323 P MPA
4324 P MPA
4325 P MPA
4326 P MPA
4327 P MPA
4328 P MPA
4329 P MPA
4330 P MPA
4331 P MPA
4332 P MPA
4333 P MPA
4334 P MPA
4335 P MPA
4336 P MPA
4337 P MPA

Mycophenolic Acid Reagent Set

Mycophenolic Acid Calibrator Set
Mycophenolic Acid Control Set
Mycophenolic Acid Calibrator 1
Mycophenolic Acid Calibrator 2
Mycophenolic Acid Calibrator 3
Mycophenolic Acid Calibrator 4
Mycophenolic Acid Calibrator 5
Mycophenolic Acid Calibrator 6
Mycophenolic Acid Deprot. Solution + Internal Std.
Mycophenolic Acid Zinc Sulphate Solution
Mycophenolic Acid Control I
Mycophenolic Acid Control II
Mycophenolic Acid Control III
Mycophenolic Acid Mobile Phase I
Mycophenolic Acid Mobile Phase II
Mycophenolic Acid Mobile Phase III
Mycophenolic Acid Autosampler Washing Solution

2 x 6 x 500 µl*
3 x 3 x 500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
500 µl*
80 ml*
35 ml*
500 µl*
500 µl*
500 µl*
250 ml*
250 ml*
250 ml*
500 ml*

* Stated volumes are not final

Information presented in this brochure is intended for promotional purposes only, no claims or rights can be derived from its contents. Products listed in this brochure are in different stages of development and are subject to change.



Diagnostix BV

+31 (0)596 - 20 10 62

De Plassen 4
9902 SE Appingedam
The Netherlands

www.diagnostix.com

SRN: NL-MF-000000236

info@diagnostix.com
order@diagnostix.com
techsupport@diagnostix.com



Customized solutions, better diagnostics