

FULLY AUTOMATED MONOTEST IMMUNOANALYZER  
PRODUCT CATALOGUE



CHOOSE  
QUALITY



MONOTEST CARTRIDGE SYSTEM.



[www.neomedica.rs](http://www.neomedica.rs)

# EXCELLENCE IN DIAGNOSTICS

FULLY AUTOMATED MONOTEST IMMUNOANALYZER



## NAISSA<sup>®</sup>

Combine various type of tests to maximize the efficiency and at the same time minimize analytical error.

The NAISSA<sup>®</sup> Monotest Immunoanalyzer is the answer for laboratories of all sizes who demand a flexible solution in total automation of more than 200 different assays.

The NAISSA<sup>®</sup> is a fully-automated Monotest Immunoanalyzer which uses a unique monotest reagent cartridge concept, embraced state-of-the-art technology and offers outstanding flexibility.

This easy-to-use, beautifully designed benchtop analyzer provides a perfect fit in your laboratory, and is designed to carry out in vitro diagnostic tests such as Viral, bacteria and parasite infections; Cancer and cardio markers; Fertility, steroids, anemia, thyroid kits, etc., just in a few steps.

- All reagents needed to perform tests are incorporated in a single ready-to-use barcoded cartridge.
- Up to 30 different assays can be performed simultaneously in one cycle.

With NeoMedica's 20 years manufacturing experience and our unique expertise, we created the NAISSA<sup>®</sup> Monotest Immunoanalyzer, developed more than 200 different assays and created an automated system with superior flexibility, reliability and ease of use. Its versatility comes from the fact that it is a perfect instrument for the most demanding laboratories, as well as for those ones that are making first steps towards automation.



**BRINGING INNOVATION  
TO IMMUNODIAGNOSTICS**





**NAISSA<sup>®</sup>**

**An Innovative diagnostic tool of the highest medical value conceived as a business strategic asset**

## **NAISSA<sup>®</sup>** **Technical Features & Benefits**

- Test method is EIA as gold standard, well proved.
- 30 positions in temperature peltier controlled (25-37°C) rotor ensure perfect conditions for your 30 different assays in one run.
- Perfect mixing is ensured by 2 vibration motors, IVD Innovative
- Conjugate has own dedicated probe to minimize risk of cross contamination, together with dedicated piercing device for easy and risk free handling reagents.
- NAISSA<sup>®</sup> reduces carry over with 2 independent set of probes and piercing devices coated with latest technology nanoceramic.
- Reagent level has continually monitored by intelligent software, measured by precise weight sensor, which is more reliable than liquid level sensor monitoring
- Optical system is advanced LED fiber optic - maintenance free. No need for lamp change and difficult adjustments by specialized service engineers.
- PC with touch screen for easy and fast access
- Capacitive level sensor probes for accurate reagent handling
- Ceramic pump with high precision step motor (1 step = 0.01187 µL) is maintenance free.

## **NAISSA<sup>®</sup>** **PRODUCTIVITY**

- Less human effort
- No need for highly educated lab staff
- Wide range of tests
- New tests constantly developed
- Flexible job list
- Rare and routine kits available on one platform

## **NAISSA<sup>®</sup>** **EFFICIENCY**

- Save time and avoid clerical mistakes in pre-analytic phase: **NO REAGENT PREPARATION!**
- **SIMPLIFY OPERATION.** Just add sample and click RUN.
- Barcoded labels prevent handling mistakes.
- No reagents collection and storage in post-analytic phase
- New methods come to NAISSA<sup>®</sup> automatically thru internet, or with just one click on QR code.

## **NAISSA<sup>®</sup>** **Reagents Features & Benefits**

- Ready to use barcoded reagent cartridge include all reagents necessary for a single test
- More than 200 assay parameters
- Calibrators and control are included in the kit
- Small kit packing size reducing expiration risk
- 4PL calculation for quantitative results
- No need for making of the calibration curve
- Fresh reagents till expiry date

- Pre-calibrated tests
- No consumables
- No reagent waste
- No dead volumes

**An Innovation doesn't need  
breakthrough technology ...**

**...recombining existing  
simple technologies  
in a smart way**



### NAISSA<sup>®</sup>

#### TECHNICAL CHARACTERISTICS

INDEX	PERFORMANCE
Sample positions	30
Sample volume	Minimum 20µL (check instruction for use of each)
Reaction temperature	25±0.5°C or 37°C±0.5°C
Assay Method	EIA
Assay Speed	(60~120) min /30tests
Calibration	Calibrator included in all reagent kits
Quality Control	Internal QC material included in all reagent kits
Test Combination	Different tests with the same reaction temperature
Photometer Light Source	LED
Filters	450nm/630nm
OD Resolution	0.001ABS
Range of OD	0.000~3.000ABS
Accuracy of Filters	≤±3nm
Half width of Filters	≤12nm
Linearity of OD	0.000~3.0000A, r≥0.98
Repeatability of OD	CV≤5%
Accuracy & Fluctuation of Temperature	When operating at 25°C, offset ≤±0,5°C, Fluctuation ≤±0.4°C
Carry-over	≤1%
Accuracy and Precision of Priming	Offset ≤±5%, CV≤2%
Noise	<80dB
Dimension / Weight	680mmx600mmx500mm / 48kg
Voltage	AC 100-240V
Frequency	50/60Hz
Maximum power	350VA



- Clot detection has the advantage of using a special sample position on the cartridge, not the primary tube.
- Naissa has a solution for Anticrash probe as using a state of the art material in the manufacturing process.
- LIS and HIS protocols available.
- Internal memory with more than 100.000 test results, QC, Calibration (depend on HDD capacity).
- Intelligent self diagnostic

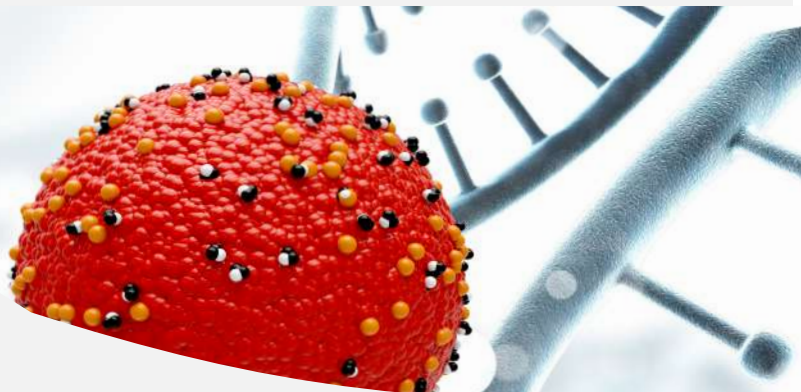
NAISSA<sup>®</sup> INNOVATIVE  
 DIAGNOSTIC TOOL



# NAISSA<sup>®</sup> Reagent Cartridge

The NAISSA<sup>®</sup> Reagent Cartridge only can be used with the automated analyzer NAISSA<sup>®</sup> by NeoMedica.

Each cartridge is designed for a single determination of one patient sample. The NAISSA<sup>®</sup> Reagent Cartridge holds a complete set of reagent enough for one patient sample.



VIRAL INFECTION			
Cat. No.	Products	Kit size	Status
N101V24IGG	<b>Adenovirus IgG</b>	24 tests	CE
N102V24IGM	<b>Adenovirus IgM</b>	24 tests	CE
N103V24IGA	<b>Influenza A IgA</b>	24 tests	CE
N104V24IGG	<b>Influenza A IgG</b>	24 tests	CE
N105V24IGM	<b>Influenza A IgM</b>	24 tests	CE
N106V24IGA	<b>Influenza B IgA</b>	24 tests	CE
N107V24IGG	<b>Influenza B IgG</b>	24 tests	CE
N108V24IGM	<b>Influenza B IgM</b>	24 tests	CE
N135T24IGM	<b>Measles IgM</b>	24 tests	CE
N136T24IGG	<b>Measles IgG</b>	24 tests	CE
N137T24IGM	<b>Mumps IgM</b>	24 tests	CE
N138T24IGG	<b>Mumps IgG</b>	24 tests	CE
N113V24IGG	<b>Parainfluenza IgG</b>	24 tests	CE
N114V24IGM	<b>Parainfluenza IgM</b>	24 tests	CE
N115V24IGG	<b>RSV IgG</b>	24 tests	CE
N116V24IGM	<b>RSV IgM</b>	24 tests	CE
N117T24IG	<b>TBEV Ig</b>	24 tests	CE
N118V24IGG	<b>FSME/TBE IgG</b>	24 tests	CE
N119V24IGM	<b>FSME/TBE IgM</b>	24 tests	CE
N120V24IGA	<b>Enterovirus IgA</b>	24 tests	CE
N121V24IGG	<b>Enterovirus IgG</b>	24 tests	CE
N122V24IGM	<b>Enterovirus IgM</b>	24 tests	CE
N123T24IGG	<b>EBV EBNA-1 IgG</b>	24 tests	CE
N124T24IGM	<b>EBV EBNA-1 IgM</b>	24 tests	CE
N125T24IGA	<b>EBV VCA IgA</b>	24 tests	CE
N126T24IGG	<b>EBV VCA IgG</b>	24 tests	CE
N127T24IGM	<b>EBV VCA IgM</b>	24 tests	CE
N128T24IGG	<b>EBV EA-D IgG</b>	24 tests	CE
N129T24IGM	<b>EBV EA-D IgM</b>	24 tests	CE
N130T24IGA	<b>VZV IgA</b>	24 tests	CE
N131T24IGG	<b>VZV IgG</b>	24 tests	CE
N132T24IGM	<b>VZV IgM</b>	24 tests	CE

VIRAL INFECTION			
Cat. No.	Products	Kit size	Status
N142D24IGA	<b>SARS-COV-2 IgA</b>	24 tests	CE
N143D24IGM	<b>SARS-COV-2 IgM</b>	24 tests	CE
N144D24IGG	<b>SARS-COV-2 IgG</b>	24 tests	CE
N139T24IGG	<b>TBE Virus IgG</b>	24 tests	CE
N140T24IGM	<b>TBE Virus IgM</b>	24 tests	CE
N145D24CXM	<b>Coxsackievirus B IgM</b>	24 tests	CE
N146D24CXG	<b>Coxsackievirus B IgG</b>	24 tests	CE
N147D24DNM	<b>Dengue Virus IgM</b>	24 tests	R&D
N148D24DNG	<b>Dengue Virus IgG</b>	24 tests	R&D
N147D24DAG	<b>Dengue Virus NS1 Ag</b>	24 tests	R&D
N150D24ZVM	<b>Zika Virus IgM</b>	24 tests	R&D
N151D24ZVG	<b>Zika Virus IgG</b>	24 tests	R&D
N152D24WNA	<b>West Nile Virus Antibodies</b>	24 tests	R&D
N153D24CHM	<b>Chikungunya Virus IgM</b>	24 tests	R&D
N154D24CHG	<b>Chikungunya Virus IgG</b>	24 tests	R&D
BACTERIA INFECTION			
N201T24IGA	<b>Bordetella pertussis Toxin IgA</b>	24 tests	R&D
N202T24IGG	<b>Bordetella pertussis Toxin IgG</b>	24 tests	R&D
N203T24IGM	<b>Bordetella pertussis Toxin IgM</b>	24 tests	CE
N204T24IGG	<b>Borrelia afzelii VlsE IgG</b>	24 tests	CE
N205T24IGM	<b>Borrelia afzelii IgM</b>	24 tests	CE
N206T24IGM	<b>Borrelia garinii IgM</b>	24 tests	CE
N207T24IGG	<b>Borrelia garinii VlsE IgG</b>	24 tests	CE
N209T24IGG	<b>Borrelia Recombinant IgG</b>	24 tests	CE
N210T24IGM	<b>Borrelia Recombinant IgM</b>	24 tests	CE
N212V24IGG	<b>Brucella IgG</b>	24 tests	CE
N213V24IGM	<b>Brucella IgM</b>	24 tests	CE
N242D24MNG	<b>Meningitis IgG</b>	24 tests	R&D

- Ready to use barcoded cartridges include all reagents, and control, needed for a single test
- More than 200 test parameters
- Calibrators and control are included in the kit
- Small kit packing size to reduce expiration risk
- 4PL calculation for quantitative results

**BACTERIA INFECTION**

Cat. No.	Products	Kit size	Status
N217T24IGA	<b>Chlamydia pneumoniae IgA</b>	24 tests	RUO
N218T24IGG	<b>Chlamydia pneumoniae IgG</b>	24 tests	RUO
N219T24IGM	<b>Chlamydia pneumoniae IgM</b>	24 tests	RUO
N220T24IGA	<b>Chlamydia trachomatis IgA</b>	24 tests	RUO
N221T24IGG	<b>Chlamydia trachomatis IgG</b>	24 tests	RUO
N222T24IGM	<b>Chlamydia trachomatis IgM</b>	24 tests	RUO
N223T24IGA	<b>Chlamydia pneumoniae REC IgA</b>	24 tests	RUO
N224T24IGG	<b>Chlamydia pneumoniae REC IgG</b>	24 tests	RUO
N240V24IGA	<b>Mycoplasma pneumoniae IgG</b>	24 tests	CE
N241V24IGA	<b>Mycoplasma pneumoniae IgM</b>	24 tests	CE
N228T24IGA	<b>Mycoplasma REC IgA</b>	24 tests	R&D
N229T24IGG	<b>Mycoplasma REC IgG</b>	24 tests	R&D
N230T24IGM	<b>Mycoplasma REC IgM</b>	24 tests	R&D
N231T24IGA	<b>Helicobacter Pylori IgA</b>	24 tests	CE
N232T24IGG	<b>Helicobacter Pylori IgG</b>	24 tests	CE
N233T24IGM	<b>Helicobacter Pylori IgM</b>	24 tests	CE
N234T24IGG	<b>Treponema pallidum IgG</b>	24 tests	CE
N235T24IGM	<b>Treponema pallidum IgM</b>	24 tests	CE
N237T24IGA	<b>Yersinia enterocolitica IgA</b>	24 tests	R&D
N238T24IGG	<b>Yersinia enterocolitica IgG</b>	24 tests	R&D
N239T24IGM	<b>Yersinia enterocolitica IgM</b>	24 tests	R&D

**INFLAMMATORY PANEL**

N1201M24PCT	<b>Procalcitonin (PCT)</b>	24 tests	CE
-------------	----------------------------	----------	----

**GROWTH DEFICIENCY**

N2101M24HGH	<b>Growth hormone (hGH)</b>	24 tests	CE
-------------	-----------------------------	----------	----

**PARASITE INFECTION**

N301T24IGA	<b>Toxocara IgA</b>	24 tests	CE
N302T24IGG	<b>Toxocara IgG</b>	24 tests	CE
N303T24IGG	<b>Echinococcus IgG</b>	24 tests	R&D

**MYCOSES**

N501V24IGG	<b>Candida albicans IgG</b>	24 tests	CE
N502V24IGM	<b>Candida albicans IgM</b>	24 tests	CE
N505V24IGG	<b>Aspergillus fumigatus IgG</b>	24 tests	R&D
N506V24IGM	<b>Aspergillus fumigatus IgM</b>	24 tests	R&D

**TORCH**

N401T24IGA	<b>CMV IgA</b>	24 tests	RUO
N402T24IGG	<b>CMV IgG</b>	24 tests	RUO
N403T24IGM	<b>CMV IgM</b>	24 tests	RUO

**TORCH**

Cat. No.	Products	Kit size	Status
N406T24IGG	<b>Rubella IgG</b>	24 tests	RUO
N407T24IGM	<b>Rubella IgM</b>	24 tests	RUO
N408T24IGA	<b>Toxoplasma IgA</b>	24 tests	RUO
N410T24IGG	<b>Toxoplasma IgG</b>	24 tests	RUO
N411T24IGM	<b>Toxoplasma IgM</b>	24 tests	RUO
N412D24IGG	<b>HSV 1 IgG</b>	24 tests	CE
N413D24IGM	<b>HSV 1 IgM</b>	24 tests	CE
N414D24IGG	<b>HSV 2 IgG</b>	24 tests	CE
N415D24IGM	<b>HSV 2 IgM</b>	24 tests	CE

**THYROID PANEL**

N1406M24T3	<b>T3</b>	24 tests	CE
N1401M24FT3	<b>Free T3</b>	24 tests	CE
N1407M24T3U	<b>T3 Uptake</b>	24 tests	R&D
N1408M24T4	<b>T4</b>	24 tests	CE
N1402M24FT4	<b>Free T4</b>	24 tests	CE
N1403M24TSH	<b>TSH</b> (Thyroid-stimulating hormone)	24 tests	CE
N1405M24TTG	<b>Tg</b> (Thyroglobulin)	24 tests	CE
N1404M24TBG	<b>TBG</b> (Thyroxine binding globulin)	24 tests	CE
N1409M24ATG	<b>Anti-Thyroglobulin</b> (Anti-Tg)	24 tests	CE
N1410M24ATPO	<b>Anti-TPO</b>	24 tests	CE

**STEROIDS PANEL**

N1101M24ANS	<b>Androstendion ANST</b>	24 tests	CE
N1102M24E2	<b>Estradiol</b>	24 tests	CE
N1103M24UE3	<b>uE3</b> (Unconjugated estriol)	24 tests	CE
N1104M24PRG	<b>Progesterone</b>	24 tests	CE
N1105M24OHP	<b>17 OHP</b> (17-Hydroxyprogesterone)	24 tests	CE
N1107M24SHB	<b>SHBG</b> (Sex hormone-binding globulin)	24 tests	CE
N1108M24TES	<b>Testosterone</b>	24 tests	CE
N1109M24FTES	<b>Free Testosterone</b>	24 tests	CE
N1110M24DHES	<b>DHEA-S</b> (Dehydroepiandrosterone sulfate)	24 tests	CE
N1111M24DHEA	<b>DHEA</b> (5-Dehydroepiandrosterone)	24 tests	CE
N1112M24E1	<b>Estrone (E1)</b>	24 tests	CE

# NAISSA<sup>®</sup> Reagent Cartridge Features & Benefits

- Always fresh reagents
- Pre-calibrated tests
- No consumables
- No reagent waste
- No dead volumes
- No need for making calibration curve

## FERTILITY PANEL

Cat. No.	Products	Kit size	Status
N1301M24AMH	<b>AMH</b> (Anti-Mullerian hormone)	24 tests	CE
N1302M24FSH	<b>FSH</b> (Follicle Stimulating hormone)	24 tests	CE
N1505M24FBHCG	<b>Free <math>\beta</math>-hCG</b>	24 tests	CE
N1306M24LH	<b>LH</b> (Luteinizing hormone)	24 tests	CE
N1307M24PAP	<b>PAPP-A</b>	24 tests	CE
N1308M24PRL	<b>PRL</b> (Prolactin)	24 tests	CE
N1309M24INH	<b>Inhibin A</b>	24 tests	R&D
N1310M24INB	<b>Inhibin B</b>	24 tests	R&D

## ENDOCRINE PANEL

N901M24ACT	<b>ACTH</b> Adrenocorticotrop hormone	24 tests	CE
N902M24ALD	<b>Aldosterone</b>	24 tests	CE
N903M24COR	<b>Cortisol</b>	24 tests	CE
N904M24LEP	<b>Leptin</b>	24 tests	R&D
N905M24MNE	<b>Metanephrine</b>	24 tests	R&D
N906M24NORM	<b>Normetanephrine</b>	24 tests	R&D
N907M24REN	<b>Renin</b>	24 tests	R&D

## CARDIAC MARKERS

N1601M24CKMB	<b>CK-MB</b>	24 tests	CE
N1602M24CTNI	<b>cTni</b> (Cardiac-specific Troponin I)	24 tests	R&D
N1603M24DIG	<b>DIG</b> (Digoxin)	24 tests	CE
N1604M24MYO	<b>Myoglobin</b>	24 tests	CE
N1605M24HCRP	<b>hs CRP</b>	24 tests	R&D

## CANCER MARKERS

N1501M24CA125	<b>CA 125</b>	24 tests	CE
N1502M24CA153	<b>CA 15-3</b>	24 tests	CE
N1503M24CA199	<b>CA 19-9</b>	24 tests	CE
N1504M24CEA	<b>CEA</b>	24 tests	CE
N1303M24HCG	<b>hCG</b> (Human Chorionic Gonadotropin)	24 tests	CE
N1506M24AFP	<b>AFP</b>	24 tests	CE
N1507M24PSA	<b>PSA</b>	24 tests	RUO
N1508M24FPSA	<b>fPSA</b>	24 tests	RUO

## ANEMIA PANEL

Cat. No.	Products	Kit size	Status
N1701M24B12	<b>Vitamin B12</b>	24 tests	CE
N1702M24EPO	<b>Erythropoietin EPO</b>	24 tests	R&D
N1703M24TFR	<b>Transferrin receptor - TfR</b>	24 tests	CE
N1704M24FER	<b>Ferritin</b>	24 tests	CE
N1705M24FOL	<b>Folate</b>	24 tests	CE

## DIABETES PANEL

N1001M24IN	<b>Insulin</b>	24 tests	CE
N1003M24CPEP	<b>C-Peptide</b>	24 tests	CE

## BONE METABOLISM

N801M24CAL	<b>Calcitonin</b>	24 tests	CE
N802M24PTH	<b>PTH</b> Parathyroid hormone	24 tests	CE
N803M24VID	<b>25(OH) Vitamin D</b>	24 tests	CE

## AUTOIMMUNE DISEASE

### Autoimmunity vasculitis

N261A24ACA	<b>ANCA-Pro</b>	24 tests	CE
N262A24PR3	<b>Anti-PR3 hs</b>	24 tests	CE
N263A24MPO	<b>Anti-MPO</b>	24 tests	CE
N264A24GBM	<b>Anti-GBM</b>	24 tests	CE

### Autoimmunity thrombosis

N251A24PHG	<b>Anti-Phospholipid Screen IgG</b>	24 tests	CE
N252A24PHM	<b>Anti-Phospholipid Screen IgM</b>	24 tests	CE
N253A24CLC	<b>Anti-Cardiolipin Check</b>	24 tests	CE
N254A24CLA	<b>Anti-Cardiolipin IgA</b>	24 tests	CE
N255A24CLG	<b>Anti-Cardiolipin IgG</b>	24 tests	CE
N256A24CLM	<b>Anti-Cardiolipin IgM</b>	24 tests	CE
N257A24B2C	<b>Anti-beta-2-Glycoprotein I - Check</b>	24 tests	CE
N258A24B2A	<b>Anti-beta-2-Glycoprotein I IgA</b>	24 tests	CE
N259A24B2M	<b>Anti-beta-2-Glycoprotein I IgM</b>	24 tests	CE
N2510A24B2G	<b>Anti-beta-2-Glycoprotein I IgG</b>	24 tests	CE

### Autoimmunity rheumatology

N709A24DNG	<b>Anti-dsDNA IgG</b>	24 tests	CE
N710A24DNM	<b>Anti-dsDNA IgM</b>	24 tests	CE
N703A24ENA	<b>ENA Screen</b>	24 tests	CE
N707A24ANA	<b>ANA Screen</b>	24 tests	CE



# QUALITY

## Naissa

FULLY AUTOMATED MONOTEST IMMUNOANALYZER

**NeoMedica**  
bioscience technology

### AUTOIMMUNE DISEASE

Cat. No.	Products	Kit size	Status
N706A24RFS	RF Screen	24 tests	€ €
N701T24IGA	CCP IgA	24 tests	€ €
N702A24IGG	CCP IgG	24 tests	€ €
N704A24SSA	Anti-SS-A	24 tests	€ €
N705A24SSB	Anti SS-B	24 tests	€ €
N711A24SM	Sm	24 tests	€ €
N712A24SCL	Scl-70	24 tests	€ €
N713A24U1	U1RNP	24 tests	€ €
N714A24JO1	Jo-1	24 tests	€ €
N715A24CNM	Centromere	24 tests	€ €
N716A24RIB	Rib-P	24 tests	R&D
N717A24HIS	Anti Histone	24 tests	R&D
<b>Autoimmunity diabetes</b>			
N281A24INS	Anti Insulin	24 tests	R&D
<b>Autoimmunity gastroenterology</b>			
N241A24TTA	Anti-Tissue-Transglutaminase IgA	24 tests	€ €
N242A24TTG	Anti-Tissue-Transglutaminase IgG	24 tests	€ €
N243A24GLC	Anti-Gliadin-Check	24 tests	€ €
N244A24GLA	Anti-Gliadin IgA	24 tests	€ €
N245A24GLG	Anti-Gliadin IgG	24 tests	€ €

### STOOL DIAGNOSTICS

Cat. No.	Products	Kit size	Status
N1801V24CAM	Campylobacter	24 tests	R&D
N1802V24CDGDH	Clostridium difficile GDH	24 tests	R&D
N1803V24CDTAB	Clostridium difficile Tox. A+B	24 tests	R&D
N1804V24CP	Cryptosporidium Parvum	24 tests	R&D
N1805V24EH	Entamoeba Histolytica	24 tests	R&D
N1806V24GIA	Giardia	24 tests	R&D
N1807V24GHP2G	H.Pylori 2nd Gen.	24 tests	R&D
N1808V24NORV	Norovirus	24 tests	R&D
N1809V24ROTV	Rotavirus	24 tests	R&D
N1810V24VERT	Verotoxin 1+2	24 tests	R&D

### ALLERGY

N2201M24IGE	NAISSA IgE	24 tests	€ €
-------------	------------	----------	-----

\* Please, check availability of kits in 2020.

### NEOMEDICA DOO

Boulevard Sv Cara Konstantina  
82-86, 18000 Nis, SERBIA, EUROPE  
Tel. +381 (0)18 533 935, 533 936  
Fax +381 (0)18 573 616  
e-mail: [ivd@neomedica.rs](mailto:ivd@neomedica.rs)

**International Sales**  
Skype: [ivd.neomedica](mailto:ivd.neomedica), Viber: +381631060196, WhatsApp: +381600259800, E-mail: [naissa@neomedica.rs](mailto:naissa@neomedica.rs)  
**Domestic Sales**  
Tel +381 (0)18 533 935, E-mail: [prodaja@neomedica.rs](mailto:prodaja@neomedica.rs)

### ADDITIONAL REAGENTS

N2301VRF-1	NAISSA RF-Absorbent	10ml+100ml	€ €
N2307VSD-1	NAISSA Sample Diluent	1x20ml	€ €

### CONTROLS & ACCESSORIES

#### NAISSA ACCESSORIES

Cat. No.	Products	Kit size	Status
N1901NA	NAISSA WASH A	2x40ml	€ €
N1902NB	NAISSA WASH B	2x40ml	€ €
N1904NS	NAISSA Sanitizing solution	2x40ml	€ €
N1905NL	NAISSA SYSTEM LIQUID	2x40ml	€ €

#### NAISSA CONTROLS

Cat. No.	Products	Kit size	Status
N2001M	NAISSA Multi Control	3levelsx3ml	€ €
N2002M	NAISSA Anti-H.Pylori control	2levelsx1 ml	€ €
N2003M	NAISSA Anti-Tg & Anti-TPO control	2levelsx1 ml	€ €
N2004M	NAISSA Maternal control	3levelsx5ml	€ €
N2005M	NAISSA TBG Control	3levelsx1 ml	€ €
N2006M	NAISSA Tg Control	3levelsx3ml	€ €
N2007M	NAISSA Tumor marker control	3levelsx2ml	€ €
N2012C	NAISSA SARS-COV-2 CONTROL MATERIAL		€ €
N2013M	AMH CONTROL MATERIAL		€ €
N2014M	ALDOSTERONE CONTROL MATERIAL		€ €
N2015M	PTH CONTROL MATERIAL		€ €
N2016M	INSULIN CONTROL MATERIAL		€ €
N2017M	CALCITONIN CONTROL MATERIAL		€ €
N2018M	C-PEPTIDE CONTROL MATERIAL		€ €
N2021M	ACTH Adrenocorticotrophic hormone CONTROL MATERIAL		€ €
N2022M	Myoglobin CONTROL MATERIAL		€ €
N2023M	Procalcitonin (PCT) CONTROL MATERIAL		€ €
N2024M	CK-MB CONTROL MATERIAL		€ €