Your IVD Specialists!



**E.L.I.S.A Automatic Analyser** 

DIA.

PRO

DIA500

DF

# Continuous loading ~~

- Benchtop design
- High productivity
- High efficiency
- Flexible configuration
- Intuitive and adaptable software

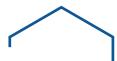
**DIA500** combines all functions required to process microplate based immuno assays on an efficient, easy-to-use and fast platform.

Sample and reagents transfers are performed by an high precision pipetting system. An array of incubators assures an accurate reaction temperature while the speed-variable orbital shakers an optimal mixing.

A fast and highly efficient 96-well microplate washing system provides a quite low background and the rapid reading module an accurate data processing. Rapid reading module in data processing. One **SCARA** for moving plates between modules. The system is complemented by a powerful PC-software providing an intuitive user interface

to control all system functions and to define and execute desired processes correctly.





## Smart plate transfer arm

Together with sophisticated pipeting head, transfer arm makes up the centerpiece of the assay processing platform. It can rapidly, precisely and safely pick up microplates and transfer them between the different modules on the workbench involved in the assay process.

## Plate shaker-incubators

The shaker incubator modules allow individual control of the required temperature seting and shaking parameters.

## **Reader module**

The high quality microplaste reader assures accurate readings and precise data entry

## Barcode reader

Multi angle barcode scanner. It can be used to identify sample tubes.

## Washing module

The system is equipped with a high performance washing module, designed to provide high throughput and consistent washing performance across the plates with a specified residual volume after aspration of less than 2  $\mu$ l per well after aspiration.

## SOFTWARE

**DIA500** is suppled with a versatile software package designed to control all functions of the instrument. It allows the user to con-figure, run and control the required assay or liquid handling procedure and manage sample and result data. The intuitive user interface closely follows and supports the workllow delining the procedures in the lab.

**DIA500** is designed to handle large workloads of routine assays and small numbers of samples as well when supplied discontinuously to the lab. It is possible to process Multiple assays in parallel and different assays can be assigned to individual samples to ensure true management of **continuous loading**.

**Main interface** The software controls each individual operation and interaction of the modules on the work bench synchronously. It schedules the tasks and provides permanent feedback on the progress and status of the work in progress.

**Pre-run simulation** The software uses a complex simulation algorithm to schedule parallel processing of assays, to minimize delays and maximize throughput. The working sequence of the assay process is visualized along a common timeline. During operation the user is infomed if an intervention by the operator is necessary.

**Unit Controller** Each module can be individually controlled and adjusted to meet the specific requirements tof the application, optimize performance and eliminate potential problems.

**Traceability, quality control and data exchange** The system generates trackable reports, corresponding to the strict guidelines for electronic records, tracking instructions and automated test process records for IVDs. The software provides convenient interfacing to existing LIS/HIS systems through a standardized laboratory data exchange format. Westgard or L-J QC functionality supports automatic creation of quality control charts and validation. The recorded traceability data can be filtered and monitored conveniently and can support identification and elimination of irregularities in the assay process.

## Platforms tailored to customer application

Tips:

The system can be customized to meet the requirements of a wide variety of laboratory applications.

## ACCESSORIES



Tips for different volumes are available with or without filter. Single tips or packed in 96-inch rack. These are designed to fit the system



## **Reagent carrier:**

The reagent carrier can hold 4 big and 8 small reagent groups with disposable plastic containers



## Sample carrier:

Sample tube carrier can hold 24 sample tubes with a diameter of 12-13mm or 16mm SST tubes.



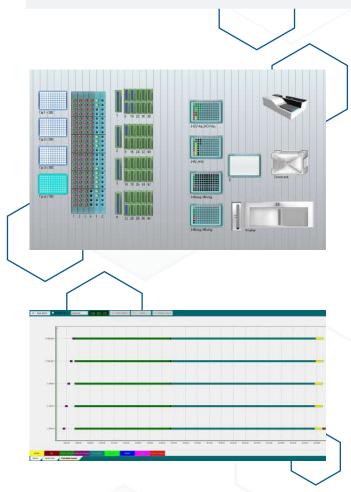
## **SMART SAMPLE PIPETTING SYSTEM**

## Air displacement technology and disposable tips

The system uses dripprool air displacement pipetting with low cost standard disposable tips. This technology eliminates any risk of cross contamination (carryover) and assures no sample dilution due to the liquid system. Different sizes of disposable tips can be used to match the specific pipetting requirements.

## Real time monitoring of tips

During loading, the system continuously monitors te presence and proper fixing of cach tip. In case of a problen the software will automatically set [necessary actions, like re-loading the tips to assure continuous operation or displaying the relat ed wurning and asking user for intervention if necessary.



## Dynamic pipetting channel positioning system

The automatic pipetting head allows simultaneous, independent vertical movements of each individual pipeting channel. At the same time the spacing between the individual channels can be automatically adjusted to the required, equidistant grid. This design increases flexibility and processing speed in sophisticated pipeting tasks like the parallel transfer of samples from sample tubes to the microplate or other reaction vessels.

## Dispensing modes for samples management

*Multiple Dispensing:* The aspirated samples can be subsequently distributed to a number of target vessels.

**Diversified Dispensing:** The aspirated samples are simultaneously transferred to different target vessels.

## Liquid handling process monitoring

During aspiration the pipeting system automatically monitors three parame-ters vital for accurate pipeting and reliable assay processing. If a problem is identified the system provides an alarm letting the operator to eliminate the reason immediately.

## **Clot monitoring**

Based on a sophisticated analys is of the pressure profile of each individual channel during as piration, it is used to detect clagged tip.

## Tube volume monitoring

The system detects liquid levels to verify the geometry of the samples tube and the reagent containers, and calculates the volume of liquid available. If the volume available is not sufficient to continue the scheduled process, the system will provide a warning and ask the user for intervention. The 2 channels system gives the possibility to disactivate the defected channel, il necessary. The system can therefore still be used and the protocol can proceved further on with the remaining operative channel till the problem is eliminated. This feature prevents critical downtime of the system while the lab is busy and gives the customer the chance to plan maintenance when appropriate.

## Liquid level monitoring

Detects the surface of the liquid to be pipetted and ensures identical conditions of accurate as piration and pipetting on all channels. This pressure-based detection system allows the instrument to use inexpensive standard pipetting tips.



## BLOOD SCREENING

The sole manufacturer of a COMPLETE ELISA panel for Blood Bank screening requirements

#### **HEPATITIS B VIRUS**

#### HBs Ag one version ULTRA

Fourth generation Enzyme Immunoassay for the determination of Hepatitis B surface Antigen or HBs Ag (REC included) SAG1ULTRA.CE

#### HBc Ab

Determination of total antibodies to Hepatitis B core Antigen BCAB.CE

#### **HEPATITIS C VIRUS**

#### HCV Ab

Version 4.0 Immunoassay for the determination of total antibodies **CVAB.CE** 

## HTLV

#### HTLV I&II Ab Version ULTRA

Third generation Enzyme immunoassay for the determination of antibodies to Human T-Cell Lymphotropic Virus type I&II HTLVABULTRA.CE

## **DENGUE VIRUS**

Dengue virus NS1 Ag Determination of Denque Virus NS1 Antigen DENS1AG.CE

## HIV

## (HIV Ab&Ag)

Fourth generation Enzyme Immunoassay for the determination of antibodies to HIV type 1&2&0 and P24 HIV-1 Antigen IVCOMB.CE

## MALARIA

Malaria Ab Third generation Enzyme Immunoassay for the dete

Immunoassay for the determination of total antibodies of Plasmodium species (falciparum, ovale and vivax) MALAB.CE

## **TRYPANOSOMA CRUZI (Chagas)**

#### T.cruzi Ab Third generation Immunoassay for the determination of total antibodies TCAB.CF

#### **TREPONEMA PALLIDUM (Syphilis)**

#### Syphilis Ab

"Double sandwich" (ULTRA) immunoassay for the determination of total antibodies. Available in one short step protocol

## Syphilis Ab One Version ULTRA SIAB1ULTRA.CE

or in two steps protocol optimized for automation **SIABULTRA.CE** 

## **HEPATITIS E VIRUS**

HEV Ab Version ULTRA "Double sandwich" (ULTRA) immunoassay for the determination of total antibodies. EVABULTRA.CE

Kit formats: 96, 192, 480, 960 tests



COVID-19

Reliable testing for SARS-CoV-2

## COVID-19 IGM

Determination of IgM antibodies to COVID-19 COV19M.CE COV19M.CE.192

#### COVID-19 IGA

Determination of IgA antibodies to COVID-19 COV19A.CE COV19A.CE.192

## COVID-19 IGG

Determination of IgG antibodies to COVID-19 COV19G.CE COV19G.CE.192



## COVID-19 SPIKE 1&2 IGG

Determination of IgG antibodies to COVID-19 Spike antigens COV19GSPIKE.CE COV19GSPIKE.CE.192

#### **COVID-19 IGG CONFIRMATION**

Confirmation of samples positive for IgG antibodies to COVID-19 in first screening. The test can be used in addition to identify the specificity of antibodies to the major immunodominant COVID-19 antigens COV19CONF.CE

## **ACE2-RBD** Neutralization Assay

Determination of inhibition activity of RBD-ACE2 binding induced by antibodies to SARS-CoV-2 ACE2-RBDNEUTR.CE



#### COVID-19 IGG/IGM CONFIRMATION AND TYPING

Confirmation of samples positive for IgG and IgM antibodies to COVID-19 in first screening. The test can be used in addition to identify (a) the **specificity** ("typing") of antibodies to the major immunodominant COVID-19 antigens and (b) identify those samples with a titer of "potentially" neutralizing IgG to Spike antigens such to select the donor as a candidate for immunotherapy, as well COV19TY.CE

Calibrated on the first WHO International Standard (IS) for anti-SARS-CoV-2 immunoglobulin (NIBSC 20/136)







## **IGG ANTI SSB**

Quantitative determination of IgG autoantibodies against SSB autoantigens **SSB.CE** 

## **IGG ANTI SSA 52KD**

Quantitative determination of IgG autoantibodies against SSA-52KD autoantigens **SSA52.CE** 

## **IGG ANTI DSDNA**

Quantitative determination of IgG autoantibodies against double stranded DNA (dnDNA) DSDNA.CE

## **ANA SCREENING IGG**

Qualitative determination of IgG antibodies to anti Nuclear Antigens *ANAS.CE* 

## ANA 8 PARAMETERS PROFILE

Qualitative determination of IgG antibodies to Ro/SSA60KDa, Ro/SSA52KDa, La/SSB, RNP-68, Sm, ScI-70, CENP-B ANA8PRO.CE

## **ENA SCREENING IGG**

Qualitative determination of IgG antibodies to Extractable anti Nuclear Antigens ANAS.CE

#### **ENA 6 PARAMETERS PROFILE**

Qualitative determination of IgG antibodies against Ro/SSA, La/SSB, RNP-68, Sm, Scl-70, Jo-1 ENA6PRO.CE

## **IGG ANTI SCL-70**

Quantitative determination of IgG autoantibodies against Scl-70 autoantigens SCL70.CE

#### **IGG ANTI SSA 60 KD**

Quantitative determination of IgG autoantibodies against SSA-60KD autoantigens SSA60.CE

#### **IGG ANTI U1-SNRNP 68**

Quantitative determination of IgG autoantibodies to RNP-68KDa *RNP.CE* 

#### **IGG ANTI SM**

Quantitative determination of IgG autoantibodies against Sm autoantigens **SM.CE** 

## **IGG ANTI JO-1**

Quantitative determination of IgG autoantibodies against Jo-1 autoantigens JO1.CE

## **IGG ANTI CENTROMERE B**

Quantitative determination of IgG autoantibodies against Centromere B autoantigens CENPB.CE



## **EMERGING TROPICAL DISEASES**

A complete panel of tests for the serological diagnosis of tropical diseases

#### **DENGUE VIRUS**

#### Dengue Virus lgG Qualitative/semi-quantitative determination of lgG antibodies DENG.CE

Dengue Virus IgM Qualitative determination of IgM antibodies DENM.CE

#### Dengue Virus NS1 Ag Determination of Dengue

Virus NS1 Antigen DENS1AG.CE

## WEST NILE VIRUS

West Nile Virus IgG Detection of IgG antibodies WNG.CE

West Nile Virus IgM Detection of IgM antibodies WNM.CE

## CHIKUNGUNYA VIRUS

Chikungunya Virus IgG Detection of IgG antibodies CHIKVG.CE

Chikungunya Virus IgM Qualitative determination of IgM antibodies CHIKVM.CE

## YELLOW FEVER VIRUS

Yellow Fever Virus IgG Detection of IgG antibodies for the follow-up of the vaccination YFVG.CE

## TRYPANOSOMA CRUZI (Chagas)

#### T.Cruzi Ab

Third generation Enzyme Immunoassay for the determination of total antibodies to Trypanosoma Cruzi TCAB.CE.96



## PLASMODIUM (Malaria)

Malaria Ab

Third generation Enzyme Immunoassay for the determination of total antibodies to Plasmodium species (falciparum, ovale and vivax) MALAB.CE.96

#### **ZIKA VIRUS**

#### ZIKV lgG

Qualitative and semi quantitative determination of IgG antibodies ZIKVG.CE

#### ZIKV lgM

Qualitative determination of IgM antibodies **ZIKVM.CE** 

#### **ZIKV IgG Avidity Test** Determination of the avidity

of IgG antibodies ZIKVAV.CE



## HEPATITIS

A UNIQUE panel of CE certified kits for the diagnosis of Viral Hepatitis in human serum and plasma



HAV Ab Determination of total antibodies AVAB.CE

#### HAV IgM

"Capture" Enzyme Immonuassay for the determination of IgM class antibodies AVM.CE

## **HEPATITIS B**

HBc Ab Determination of total antibodies to Hepatitis B core Antigen BCAB.CE

**HBc IgM** "Capture" Enzyme immunoassay for the quantitative/qualitative determination of IgM class antibody to Hepatitis B Virus core Antigen **BCM.CE** 

HBs Ab Qualitative/quantitative determination of total antibodies to Hepatitis B surface Antigen SAB.CE HBs Ag one version ULTRA Fourth generation Enzyme Immunoassy for the determination of Hepatitis B surface Antigen SAG1ULTRA.CE.96

HBs Ag Confirmation Set of Reagents for the confirmation of HBs Ag positivity SCONF.CE

HBe Ag&Ab Determination of Hepatitis B Virus "e" Antigen and Antibody HBE.CE

## **HEPATITIS C**

#### HCV Ab

Version 4.0 Enzyme Immunoassay for the determination of total antibodies **CVAB.CE.96** 

HCV IgM Quantitative/qualitative determianation of IgM antibodies CVM.CE

#### **HCV Ab Confirmation**

Microstrip based Enzyme Immunoassay for the confirmation of HCV Ab positivity CCONF.CE

## **HEPATITIS D**

#### HDV Ab

Competitive Immunoassay for the qualitative determination of total antibodies **DAB.CE** 

#### HDV Ag

Determination of Hepatitis Delta Virus **DAG.CE** 

#### HDV IgM

"Capture" Enzyme Immunoassay for the determination of igM antibodies **DIM.CE** 

## **HEPATITIS E**

HEV Ab Version ULTRA "Double sandwich" (ULTRA) immunoassay for the determination of total antibodies EVABULTRA.CE.96

HEV IgG Determination of IgG antibodies EVG.CE

HEV IgM Determination of IgM antibodies EVM.CE



## **PRENATAL SCREENING** A complete Panel of CE certified Prenatal Screening kits

## **CYTOMEGALOVIRUS**

#### CMV lgG

Quantitative/qualitative determination of IgG antibodies CMVG.CE

#### CMV IgM

"Capture" Enzyme Immuniassay for the determination of IgM antibodies CMVM.CE

CMV Antibody Avidity Test (NOT CE) Determination of "avidity" of IgG class antibodies CMVAV

## **RUBELLA VIRUS**

RUB IgG Quantitative/qualitative determination of IgG antibodies RUBG CF

RUB IgM "Capture" Enzyme Immuniassay for the determination of IgM antibodies RUBM.CE

RUB Antibody Avidity Test (NOT CE) Detection of "avidity" of IgG class antibodies RUBAV

## **HUMAN PAPILLOMA VIRUS**

Papilloma Virus IgG

Quantitative/qualitative determination of IgG antibodies (R.U.O) HPVG.CE

## PARVO VIRUS B19

#### Parvovirus B19 lgG

Quantitative/qualitative determination of IgG antibodies **PARVOG.CE** 

#### Parvovirus B19 lgM

Qualitative determination of IgM antibodies **PARVOM.CE** 

## **TOXOPLASMA GONDII**

#### Toxo lgG Quantitative/qualitative

determination of IgG antibodies

"Capture" Fr

"Capture" Enzyme Immuniassay for the determination of IgM antibodies TOXOM.CE

Toxo Antibody Avidity Test (NOT CE) Determination of "avidity" of IgG class antibodies TOXOAV



## HERPEX SIMPLEX VIRUS

#### HSV1 lgG

Quantitative/qualitative determination of IgG antibodies to Herpes Simplex Virus type 1 HSV1G.CE

HSV1 lgM

"Capture" Enzyme Immuniassay for the determination of IgM antibodies to Herpes Simplex Virus type 1 HSV1M.CE

## HSV2 lgG

Quantitative/ qualitative determiation of IgG antibodies to Herpes Simplex Virus type 2 HSV2G.CE

#### HSV2 lgM

"Capture" Enzyme Immunoassay for the determiation of IgM antibodies to Herpes Simplex Virus type 2 HSV2M.CE

## HSV1&2 lgG

Quantitative/qualitative determination of IgG antibodies to Herpes Simplex Virus type 1&2 HSVG.CE

#### HSV1&2 lgM

"Capture" Enzyme Immunoassay for the determiation of IgM antibodies to Herpes Simplex Virus type 1&2 HSVM.CE

## ELISA MICROPLATE READER SPECIFICATIONS

| Measurement system detector:<br>Wavelength range: | _ Silicon photo diode  light source: quartz halogen lamp<br>_ 340 - 850 nm |
|---------------------------------------------------|----------------------------------------------------------------------------|
| Filters configuration:                            | 405, 450, 492, 620nm + 4 poss for optional filters                         |
| Indication range:                                 | 0.000 - 4.000 Abs                                                          |
| Measurement increment:                            | _ 0,001A                                                                   |
| Measurement modes:                                | Single and dual wavelength measurement                                     |
| Accuracy:                                         | $\pm$ ±1% (da 0,0 a 3,0 A) o ±0,003 A whichever is greater                 |
| Precision:                                        | _ CV ≤0,2% (0,3 to 3A)                                                     |
| Linearity:                                        | _ ±2% ( 0,0 to 3,0 A)                                                      |
| Measurement speed:                                | 6 seconds fast mode                                                        |

## Instrument Specifications

| Configuration:<br>Working platform:<br>Liquid handling system:<br>Type of tips:<br>Number of channels:<br>Sample pipetting principle:<br>Specification of tips:<br>Pipetting range:<br>Increment:<br>Pipetting precision:                                                                                                                          | Bench-top<br>Flexible configuration<br>Common X-movement. 2 channel= 9-27 mm. Equidistant channel<br>spacing. Independent, simultaneous vertical tip movement.<br>Independently operated dispense channels with disposable tips to avoid carryover<br>2<br>Sample pipetting by air displacement<br>300µl and 800µl<br>Range: 1 to 800µl<br>0,1 µl<br>Type of tip : 300µl - volume :100µl - accuracy :± 1% - precision : <0,75%<br>Type fo tip : 800µl - volume :100µl - accuracy :± 1% - precision : <0,75%                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Liquid handling functions:                                                                                                                                                                                                                                                                                                                         | Pipetting, dispensing, dilution, conjugation, aliquoting,<br>multiple - and diversified dispensing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Liquid level monitoring:<br>Sample/Control Positions:<br>Reagent position:<br>Plate transfer arm:<br>Plate positions<br>/Shaker-Incubators:<br>Temperature range:<br>Accuracy:<br>Washer:<br>Selectable wash buffers:<br>Wash volume:<br>Residual volume:<br>Washing modes:<br>Liquid level detectors:<br>Measurement module :<br>Barcode scanner: | Liquid level, clot and empty tube monitoring<br>$6 \times 24 = 144$<br>$Big= 6 \times 24 / small = 6 \times 48$<br>Transfers microplates between incubators, washer and measurement module<br>5<br>Room temperature to 60°C adjustable at an increment of 0.1°C<br>$\pm 0,5^{\circ}$ C to 37°C<br>2 washing channel (16 dispensation needles +16 aspiration needles)<br>3<br>50 to 1000 µl per well<br>$\leq 2\mu$ l per well<br>Dispense - aspirate, overflow washing, crosswise aspiration<br>with selectable injection height immersion time and final aspiration<br>For all wash buffer containers and the waste container<br>See detailed specifications for microplate reader<br>Automatic barcode scanner |
| Software:<br>Environmental conditions:<br>Power:<br>Interface:<br>Dimensions LxWxH mm:<br>Weight:<br>Certification:                                                                                                                                                                                                                                | Preconfigured to the individual system<br>Operating temperature : 18 - 25°C, Humidity: 30 - 60% non condensing<br>Storage temperature: 10 - 30°C, Humidity: 15 - 70% non condensing<br>500-700 W, Voltage: 220 V, Frequency: 50-60 Hz (standard configuration).<br>System will be pre-configured according to the requirements in the specific country<br>CAN-bus - RS232<br>1270x785x1000<br>kg 180<br>CE Declaration of Conformity according to Regulation (EU) 2017/746 (IVDR)                                                                                                                                                                                                                                |

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#### HELICOBACTER PYLORI

**HP IgG** Quantitative/qualitative determination of IgG antibodies **HPG.CE** 

**HP IgM** Quantitative/qualitative determination of IgM antibodies **HPM.CE** 

HP IgA Quantitative/qualitative determination of IgA antibodies HPA.CE

**CagA IgA** Quantitative/qualitative determination of IgA antibodies to Helicobacter Pylori cytotoxi associated gene A antigen **CAGA.CE** 

**CagA IgG** Quantitative/qualitative determination of IgG antibodies to Helicobacter Pylori cytotoxin associated gene A antigen CAGG.CE

HP Ag Quantitative/qualitative determination of Helicobacter Pylori antigen in human stools (respective extraction kit available) HPAG.CE.96

#### CHLAMYDIA

Chlamydia Pneumoniae IgA Qualitative determination of IgA antibodies CPA.CE

Chlamydia Pneumoniae IgG Qualitative determination of IgG antibodies CPG.CE

Chlamydia Pneumoniae IgM Qualitative determination of IgM antibodies CPM.CE Chlamydia Trachomatis IgA Qualitative determination of IgA antibodies CTA.CE

Chlamydia Trachomatis IgG Quantitative determination of IgG antibodies CTG.CE

Chlamydia Trachomatis IgM Qualitative determination of IgM antibodies CTM.CE

#### COXSACKIE B VIRUS

**CoxB IgG** Determination of IgG antibodies **COXBG.CE** 

**CoxB IgM** Determination of IgM antibodies **COXBM.CE** 

#### **EPSTEIN BARR VIRUS**

**EBV VCA IgA** Quantitative/qualitative determination of IgA antibodies to Epstein Barr Virus Capsidic Antigen VCAA.CE

VCA IgG Quantitative/qualitative determination of IgG antibodies to Epstein Barr Virus Capsidic Antigen VCAG.CE

VCA IgM "Capture" system quantitative/qualitative determination of IgM antibodies to Epstein Barr Capsidic antigen VCAM.CE

**EBNA IgG** Quantitative/qualitative determination of IgG antibodies to Epstein Barr Virus Nuclear Antigen **EBNG.CE** 

> DIA. PRO

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EBNA IgM Qualitative determination of IgM antibodies to Epstein Barr Virus Nuclear Antigen EBNM.CE

**Ea IgG** Quantitative/qualitative determination of IgG antibodies to Epstein Barr Virus Early Antigen **EAG.CE** 

**Ea IgM** Qualitative determination of IgM antibodies to Epstein Barr Virus Early Antigen **EAM.CE** 

EBV Avidity Test Determination of "Avidity" of IgG antibodies VCAA.CE

#### MENINGITIS

Meningitis IgG Determination of IgG antibodies MENG.CE

## MEASLES VIRUS

Measles Virus IgG Semi-quantitative determination of IgG antibodies MEAG.CE

Measles Virus IgM Qualitative determination of IgM antibodies MEAM.CE

## **TETANUS TOXOID**

TETOX IgG Quantitative determination of IgG antibodies TETG.CE



## <u>Made in Italy</u>

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