



Labtest
A VIRTUE COMPANY

PRODUCT CATALOGUE



labtest.com.br

VIRTUE IS COMING TO BRAZIL. AND LABTEST, GOING OUT TO THE WORLD.

We are proud to announce that Labtest is now a Virtue Diagnostics company - whose great expertise in Research and Development will further enhance our innovation and commitment to offering excellent products.

Our gaze takes on the world, as Virtue, which is headquartered in Singapore and has manufacturing units installed in China and Indonesia, will expand Labtest beyond Brazil and the countries where we already operate, expanding our production capacity and, of course, our portfolio. All so that this common mission remains alive and stronger: accelerating innovation in in vitro diagnostics to build a healthier world.

We are Labtest. We are Virtue.

 **EXPANSION TO
OTHER COUNTRIES**

 **MORE
INVESTMENT
IN RESEARCH
AND INNOVATION**

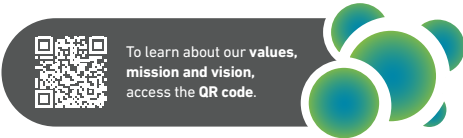
 **NEW
PRODUCTS**



Labtest

Labtest Diagnóstica is one of the largest in vitro diagnostic industries in Brazil, nationally and internationally recognized as a reference in the biotechnology market. Founded in 1971, it has become synonymous with quality due to its methodological and scientific rigor in the development and manufacture of solutions for in vitro diagnosis.

At the 50-year milestone, Labtest has merged into Virtue Diagnostics, an innovative Singapore-based IVD company, which has brought its youthful perspective and bold drive in research and development.

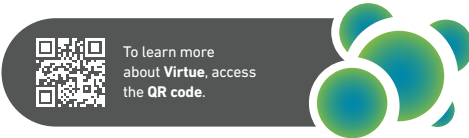


To learn about our values, mission and vision, access the QR code.

Virtue

Virtue Diagnostics is a provider of in vitro diagnostic solutions committed to innovation platforms for emerging markets. The company has a management team with decades of experience and a global view of the IVD market, along with robust research and development, operations and commercialization capabilities.

With Research and Development centers at its headquarters in Singapore, in addition to China and now in Brazil, it also has industrial bases installed in China and Indonesia, and is preparing the expansion of the Labtest industrial plant in Brazil.



To learn more about Virtue, access the QR code.



LABTEST REAGENTS

Tradition, innovation and excellence in laboratory diagnostics.

Innovation and pioneering spirit, Labtest's successful trajectory

- 1971** Development of the first Triglycerides reagent produced in Brazil.
- 1982** First national company to use enzymes as analysis tools.
- 1999** Launch of the line of Ready-to-Use reagents, preserved in the form of stable liquids.
- 2002** Inauguration of the automation center and launch of clinical analysis equipment.
- 2012** R&D Labtest gains autonomy and presents the lines of turbidimetry and chemiluminescence, in addition to the first specific reagents for veterinary samples.
- 2020** Expansion of the portfolio of Rapid Tests and POC with solutions to face the COVID-19 pandemic.
- 2022** It is integrated into the multinational Virtue Diagnostics, an innovative IVD company based in Singapore.



QUALITY


Labtest's Quality Policy complies with strict national and international technical requirements. The company has the main certifications in its segment.

Methodological and scientific rigor to ensure traceability and reliability of test results.


In addition to being subjected to strict internal quality control, Labtest reagents continuously participate in external proficiency programs.

Certifications





Check out more details of our certifications by accessing the QR code.



CLINICAL CHEMISTRY



Uric Acid Liquiform* REF.: 140
Presentation: 1 x 100 mL and 1 x 250 mL
Methodology: Enzymatic Trinder
Sample: Serum, urine or fluid
Linearity Range: 20 mg/dL

Albumin* REF.: 19
Presentation: 1 x 250 mL
Methodology: Bromocresol Green
Sample: Serum or ascitic fluid
Linearity Range: 6,0 g/dL

ALT/GPT Liquiform* REF.: 108
Presentation: 4 x 30 mL and 2 x 100 mL
Methodology: Kinetic UV-IFCC
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 400 U/L

Amylase REF.: 11
Presentation: 1 x 55 mL
Methodology: Caraway modified
Sample: Serum, plasma (heparin) or fluid (ascitic, pleural and duodenal fluids)
Linearity Range: 400 U/dL

Amylase CNPG Liquiform* REF.: 142
Presentation: 2 x 30 mL
Methodology: α-Gal-G2-CNP Substrate
Sample: Serum, plasma (heparin) or fluids (ascitic, pleural and duodenal fluids)
Linearity Range: 1.700 U/L

AST/GOT Liquiform* REF.: 109
Presentation: 4 x 30 mL and 2 x 100 mL
Methodology: Kinetic UV-IFCC
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 400 U/L

BILI-D Liquiform* REF.: 93
Presentation: 1 x 104 mL
Methodology: Labtest DCA
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 12 mg/dL

Bilirubin REF.: 31
Presentation: 1 x 375 mL
Methodology: Sims-Horn
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 25 mg/dL

BILI-T Liquiform * REF.: 94
Presentation: 1 x 104 mL
Methodology: Labtest DCA
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 30 mg/dL

Ca Arsenazo Liquiform * REF.: 95
Presentation: 2 x 50 mL
Methodology: Arsenazo III
Sample: Serum, plasma (heparin) or urine
Linearity Range: 17 mg/dL

Calcium Liquiform* REF.: 90
Presentation: 2 x 60 mL
Methodology: CPC (Cresolphthalein)
Sample: Serum, plasma (heparin) or urine
Linearity Range: 16 mg/dL

Iron Binding Capacity REF.: 41
Presentation: 40 determinations
Methodology: Goodwin modified
Sample: Serum
Linearity Range: 450 µg/dL

CK-MB Liquiform REF.: 118
Presentation: 2 x 30 mL
Methodology: Immunoinhibition-IFCC
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 600 U/L

CK-NAC Liquiform REF.: 117
Presentation: 2 x 30 mL
Methodology: UV-IFCC
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 2000 U/L

Chloride Liquiform* REF.: 115
Presentation: 1 x 50 mL
Methodology: Mercury Thiocyanate
Sample: Serum, plasma (heparin), urine or CSF
Linearity Range: 130 mEq/L

HDL Cholesterol REF.: 13
Presentation: 1 x 50 mL
Methodology: Precipitation
Sample: Serum or plasma
Linearity Range: 200 mg/dL

Cholesterol Liquiform* REF.: 76
Presentation: 2 x 100 mL and 2 x 250 mL
Methodology: Enzymatic Trinder
Sample: Serum
Linearity Range: 500 mg/dL

Cholinesterase Liquiform* REF.: 139
Presentation: 1 x 30 mL
Methodology: Kinetics DGKC
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 80 - 20.000 U/L

Creatinine REF.: 35
Presentation: 100 determinations
Methodology: Alkaline Picrate (Jaffé)
Sample: Serum, plasma or urine
Linearity Range: 12 mg/dL

Enzymatic Creatinine* REF.: 127
Presentation: 2 x 72 mL
Methodology: Enzymatic Trinder
Sample: Serum, plasma or urine
Linearity Range: to 150 mg/dL

Creatinine K* REF.: 96
Presentation: 1 x 300 mL
Methodology: Alkaline Picrate (Jaffé)
Sample: Serum, plasma or urine
Linearity Range: 12 mg/dL

Fe Liquiform* REF.: 91
Presentation: 2 x 50 mL
Methodology: Labtest - Ferrozone
Sample: Serum
Linearity Range: 1000 µg/dL

Serum Iron REF.: 38
Presentation: 80 determinations
Methodology: Goodwin modified
Sample: Serum
Linearity Range: 1000 µg/dL

Alkaline Phosphatase Liquiform* REF.: 79
Presentation: 4 x 30 mL
Methodology: Bowers and Mc Comb modified
Sample: Serum or plasma (heparin)
Linearity Range: 1500 U/L

Phosphorus REF.: 42
Presentation: 100 determinations
Methodology: Labtest - molybdate
Sample: Serum, plasma (heparin), urine, or amniotic fluid
Linearity Range: 14 mg/dL

Phosphorus UV Liquiform* REF.: 12
Presentation: 2 x 100 mL
Methodology: Daly and Ertingshausen modified
Sample: Serum, plasma (heparin), urine, or amniotic fluid
Linearity Range: até 20 mg/dL

Fructosamine REF.: 97
Presentation: 6 x 15 mL
Methodology: NBT reduction (nitrotetrazolium blue)
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 20 - 800 µmol/L

Gamma Gt Liquiform* REF.: 105
Presentation: 2 x 30 mL and 2 x 50 mL
Methodology: Szasz modified
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 700 U/L

God Glucose* REF.: 134
Presentation: 1 x 500 mL and 2 x 500 mL
Methodology: GOD-Trinder
Sample: Serum, cerebrospinal, ascitic, pleural and synovial fluids
Linearity Range: 600 mg/dL

Glucose Hk Liquiform* REF.: 137
Presentation: 2 x 100 mL
Methodology: Bondar and Mead modified
Sample: Serum, plasma, urine and other biological fluids
Linearity Range: 700 mg/dL

Glucose Pap Liquiform REF.: 84
Presentation: 1 x 500 mL and 2 x 500 mL
Methodology: GOD-Trinder
Sample: Serum or plasma
Linearity Range: 500 mg/dL

HDL LE REF.: 98
Presentation: 1 x 80 mL
Methodology: Accelerator - Selective detergent
Sample: Serum or plasma
Linearity Range: 2,5 - 200 mg/dL

Hemoglobin REF.: 43
Presentation: 2 x 10 mL
Methodology: Hemoglobin Cyanide
Sample: Whole blood
Linearity Range: 25 g/dL

Homocysteine REF.: 130
Presentation: 1 x 24 mL
Methodology: Enzymatic cyclic
Sample: Serum or plasma (EDTA, heparin)
Operating Range: 3 a 50 µmol/L

IBC Liquiform REF.: 92
Presentation: 2 x 65 mL
Methodology: Labtest - Ferrozine
Sample: Serum
Linearity Range: 500 µg/dL

Enzymatic Lactate REF.: 138
Presentation: 1 x 50 mL
Methodology: Enzymatic - Trinder
Sample: Plasma (Fluoride) or cerebrospinal fluid
Linearity Range: 150 mg/dL

LDH Liquiform REF.: 86
Presentation: 2 x 30 mL and 1 x 100 mL
Methodology: Lactate-pyruvate
Sample: Serum or plasma
Linearity Range: 2000 U/L

LDL Liquiform REF.: 111
Presentation: 1 x 40 mL
Methodology: Enzymatic - Trinder
Sample: Sserum or plasma
Linearity Range: 992 mg/dL

Lipase Liquiform REF.: 107
Presentation: 3 x 16 mL
Methodology: Enzymatic colorimetric
Sample: Serum or plasma
Linearity Range: 3,0 - 300 U/L

Magnesio REF.: 50
Presentation: 1 x 200 mL
Methodology: Labtest - Magon Sulfonated
Sample: Serum, plasma (heparin), urine or cerebrospinal fluid (centrifuged)
Linearity Range: 4,5 mg/dL

Mucroproteins REF.: 20
Presentation: 25 determinations
Methodology: Winzler modified
Sample: Serum
Linearity Range: 15 mg/dL

Enzymatic Potassium REF.: 152
Presentation: 1 x 33 mL
Methodology: Enzymatic
Sample: Serum
Linearity Range: 2,0 to 8,0 mmol/L

Total Protein REF.: 99
Presentation: 1 x 250 mL
Methodology: Biuret
Sample: Serum or fluid (ascitic, pleural and synovial fluids)
Linearity Range: 14 g/dL

Sensiprot REF.: 36
Presentation: 1 x 50 mL
Methodology: Pyrogallol red
Sample: Urine or CSF
Linearity Range: 100 mg/dL

Enzymatic Sodium REF.: 124
Presentation: 1 x 30 mL
Methodology: Enzymatic
Sample: Serum
Linearity Range: 80 to 180 mmol/L

Sodium REF.: 163
Presentation: 1 x 30 mL
Methodology: Enzymatic
Sample: Serum
Linearity Range: 180 mmol/L

Oxaloacetic Transaminase REF.: 52
Presentation: 200 determinations
Methodology: Reitman and Frankel
Sample: Serum or plasma
Linearity Range: 190 U/mL

Pyruvic Transaminase REF.: 53
Presentation: 200 determinations
Methodology: Reitman and Frankel
Sample: Serum or plasma (EDTA, heparin)
Linearity Range: 150 U/mL

Triglycerides Liquiform REF.: 87
Presentation: 2 x 100 mL
Methodology: Enzymatic Trinder
Sample: Serum or plasma (EDTA)
Linearity Range: 1100 mg/dL

Urea Ce REF.: 27
Presentation: 500 determinations
Methodology: Urease Labtest
Sample: Serum, plasma or urine
Linearity Range: 300 mg/dL

Urea Uv Liquiform REF.: 104
Presentation: 4 x 50 mL and 2 x 250 mL
Methodology: Enzymatic UV
Sample: Serum, plasma or urine
Linearity Range: 300 mg/dL



CONTROLS AND STANDARDS

Calibra H REF.: 80
Presentation: 1 x 3 mL and 6 x 3 mL

Calibra Homocysteine REF.: 131
Presentation: 5 x 0,5 mL

Bilirubin Standard REF.: 32
Presentation: 1 x 3 mL

Hemoglobin Standard REF.: 47
Presentation: 1 x 1 mL

Qualitrol 1 H REF.: 71
Presentation: 1 x 5 mL and 6 x 5 mL

Qualitrol 2 H REF.: 72
Presentation: 1 x 5 mL and 6 x 5 mL

Qualitrol CK REF.: 106
Presentation: 2 x 3 mL

Qualitrol Homocysteine REF.: 132
Presentation: 2 x 3 mL



To learn more about our
Clinical Chemistry line,
access the QR code.



TURBIDIMETRY



ASO Turbiquest Plus* REF.: 333

Presentation: 1 x 50 mL Standard included
Methodology: Immunoturbidimetric
Sample: Serum
Linearity Range: to 800 UI/mL

AGP Turbiquest REF.: 356

Presentation: 1 x 38 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma (heparin)
Linearity Range: 4 to ~ 150 mg/dL

C3 Turbiquest REF.: 354

Presentation: 1 x 20 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 3 ~ 500 mg/dL

C4 Turbiquest REF.: 355

Presentation: 1 x 24 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 0,8 ~ 90 mg/dL

Cystatin C Turbiquest Plus* REF.: 350

Presentation: 1 x 30 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma (EDTA or heparin)
Linearity Range: 0,2 to 8,0 mg/L

Ferritin Turbiquest Plus* REF.: 334

Presentation: 1 x 50 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma (EDTA or heparin)
Linearity Range: 5 - 600 ng/mL

RF Turbiquest Plus* REF.: 332

Presentation: 1 x 50 mL Standard included
Methodology: Immunoturbidimetric
Sample: Serum
Linearity Range: 6 - 160 UI/mL

HbA1c Turbiquest REF.: 385

Presentation: 1 x 40 mL
Methodology: Immunoturbidimetric
Sample: Whole blood (EDTA)
Linearity Range: 3 - 13%

IGA Turbiquest* REF.: 358

Presentation: 1 x 20 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 5 - 800 mg/dL

IGE Turbiquest* REF.: 363

Presentation: 1 x 30 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 25 - 500 UI/mL

IGG Turbiquest* REF.: 359

Presentation: 1 x 20 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 34 - 3900 mg/dL

IGM Turbiquest* REF.: 360

Presentation: 1 x 20 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 5 - 330 mg/dL

Microalbuminuria Turbiquest Plus* REF.: 348

Presentation: 1 x 30 mL Standard included
Methodology: Immunoturbidimetric
Sample: Urine
Linearity Range: 3 - 500 mg/L

NGAL Turbiquest* REF.: 365

Presentation: 1 x 20 mL
Methodology: Immunoturbidimetric
Sample: Plasma (EDTA or heparin) or Urine
Linearity Range: 25 - 5000 ng/mL

CRP Turbiquest Max REF.: 3002

Presentation: 1 x 50 mL
Methodology: Immunoturbidimetric
Sample: Serum
Linearity Range: 2 - 200 mg/L

CRP Turbiquest Plus* REF.: 331

Presentation: 1 x 50 mL Standard included
Methodology: Immunoturbidimetric
Sample: Serum
Linearity Range: 2 - 100 mg/L

CRP Ultra Turbiquest Plus REF.: 335

Presentation: 1 x 50 mL Standard included
Methodology: Immunoturbidimetric
Sample: Serum
Linearity Range: 0,05 - 10 mg/L

Transferrin Turbiquest* REF.: 357

Presentation: 1 x 50 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 6 ~ 650 mg/dL

Vitamin D REF.: 177

Presentation: 1 x 50 mL
Methodology: Immunoturbidimetric
Sample: Serum or plasma
Linearity Range: 7,6 - 147,8 ng/mL

CONTROLS AND STANDARDS

Calibra HBA1C Turbiquest REF.: 386

Presentation: 5 x 1 mL

Calibra IGE REF.: 364

Presentation: 1 x 1 mL

Calibra NGAL REF.: 367

Presentation: 5 x 1 mL

Calibra CRP MAX REF.: 3003

Presentation: 1 x 1 mL

Calibra Plus Cystatin C REF.: 351

Presentation: 5 x 1 mL

Calibra Proteins REF.: 361

Presentation: 5 x 0,5 mL

Calibra Vitamin D REF.: 178

Presentation: 5 x 1 mL

Glicotrol REF.: 303

Presentation: 2 x 0,5 mL

Qualitrol ASO-RF-CRP REF.: 374

Presentation: 2 x 1 mL

Qualitrol Ferritin - IGE REF.: 377

Presentation: 2 x 2 mL

Qualitrol NGAL REF.: 366

Presentation: 2 x 1 mL

Qualitrol CRP ULTRA REF.: 380

Presentation: 1 x 0,5 mL

Qualitrol Plus Cystatin C REF.: 352

Presentation: 2 x 2 mL

Qualitrol Plus Microalbuminuria REF.: 349

Presentation: 1 x 3 mL

Qualitrol Proteins REF.: 362

Presentation: 2 x 1 mL

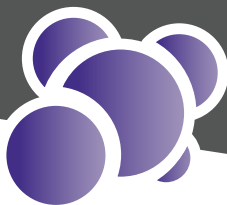
Qualitrol Qualitrol Vitamin D REF.: 179

Presentation: 2 x 3 mL



To learn more about
our **Turbidimetry** line,
access the **QR code**.





AFP Reagent Kit REF.: 4007
Presentation: 50 Tests and 100 Tests
Profile: Tumor

CA-125 Reagent Kit REF.: 4028
Presentation: 50 Tests and 100 Tests
Profile: Tumor

CA-15-3 Reagent Kit REF.: 4031
Presentation: 50 Tests and 100 Tests
Profile: Tumor

CA-19-9 Reagent Kit REF.: 4029
Presentation: 50 Tests and 100 Tests
Profile: Tumor

CA-72 Reagent Kit REF.: 4032
Presentation: 50 Tests and 100 Tests
Profile: Tumor

CEA Reagent Kit REF.: 4036
Presentation: 50 Tests and 100 Tests
Profile: Tumor

Cyfra21-1 Reagent Kit REF.: 4030
Presentation: 50 Tests and 100 Tests
Profile: Tumor

fPSA Reagent Kit REF.: 4034
Presentation: 50 Tests and 100 Tests
Profile: Tumor

HE4 Reagent Kit REF.: 4005
Presentation: 50 Tests and 100 Tests
Profile: Tumor

NSE Reagent Kit REF.: 4043
Presentation: 50 Tests and 100 Tests
Profile: Tumor

PG I Reagent Kit REF.: 4015
Presentation: 50 Tests and 100 Tests
Profile: Tumor

PG II Reagent Kit REF.: 4016
Presentation: 50 Tests and 100 Tests
Profile: Tumor

ProGRP Reagent Kit REF.: 4017
Presentation: 50 Tests and 100 Tests
Profile: Tumor

PSA Reagent Kit REF.: 4033
Presentation: 50 Tests and 100 Tests
Profile: Tumor

SCC Reagent Kit REF.: 4006
Presentation: 50 Tests and 100 Tests
Profile: Tumor

Anti-HBc Reagent Kit REF.: 4010
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Anti-HBe Reagent Kit REF.: 4011
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Anti-HBs Reagent Kit REF.: 4013
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Anti-HCV Reagent Kit REF.: 4014
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Syphilis Reagent Kit REF.: 4035
Presentation: 50 Tests and 100 Tests
Profile: Infectious

CMV IgG Reagent Kit REF.: 4040
Presentation: 50 Tests and 100 Tests
Profile: Infectious

CMV IgM Reagent Kit REF.: 4039
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HbCAb IgM Reagent Kit REF.: 4064
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HAV IGG Reagent Kit REF.: 4065
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HAV IGM Reagent Kit REF.: 4066
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Cortisol Reagent Kit REF.: 4063
Presentation: 50 Tests and 100 Tests
Profile: Hormone

HBeAg Reagent Kit REF.: 4009
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HBsAg Qualitative Reagent Kit REF.: 4058
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HBsAg Reagent Kit REF.: 4008
Presentation: 50 Tests and 100 Tests
Profile: Infectious

HIV Ag/Ab Combo Reagent Kit REF.: 4012
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Rubeola IgG Reagent Kit REF.: 4041
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Rubeola IgM Reagent Kit REF.: 4042
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Toxo IgG Reagent Kit REF.: 4037
Presentation: 50 Tests and 100 Tests
Profile: Infectious

Toxo IgM Reagent Kit REF.: 4038
Presentation: 50 Tests and 100 Tests
Profile: Infectious

AMH Reagent Kit REF.: 4025
Presentation: 50 Tests and 100 Tests
Profile: Hormone

PTH Reagent Kit REF.: 4062
Presentation: 50 Tests and 100 Tests
Profile: Others

DHEA-S Reagent Kit REF.: 4046
Presentation: 50 Tests and 100 Tests
Profile: Hormone

Estradiol Reagent Kit REF.: 4021
Presentation: 50 Tests and 100 Tests
Profile: Hormone

FSH Reagent Kit REF.: 4024
Presentation: 50 Tests and 100 Tests
Profile: Hormone

LH Reagent Kit REF.: 4045
Presentation: 50 Tests and 100 Tests
Profile: Hormone

PRL Reagent Kit REF.: 4019
Presentation: 50 Tests and 100 Tests
Profile: Hormone

Progesterone Reagent Kit REF.: 4048
Presentation: 50 Tests and 100 Tests
Profile: Hormone

SHBG Reagent Kit REF.: 4047
Presentation: 50 Tests and 100 Tests
Profile: Hormone

β-HCG Reagent Kit REF.: 4023
Presentation: 50 Tests and 100 Tests
Profile: Hormone

Testosterone Reagent Kit REF.: 4027
Presentation: 50 Tests and 100 Tests
Profile: Hormone

Anti-TG Reagent Kit REF.: 4020
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

Anti-TPO Reagent Kit REF.: 4054
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

Calcitonin Reagent Kit REF.: 4055
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

FT3 Reagent Kit REF.: 4050
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

FT4 Reagent Kit REF.: 4052
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

T3 Reagent Kit REF.: 4049
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

T4 Reagent Kit REF.: 4051
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

TG Reagente Kit REF.: 4018
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

TSH Reagent Kit REF.: 4053
Presentation: 50 Tests and 100 Tests
Profile: Thyroid

C-Peptide Reagent Kit REF.: 4057
Presentation: 50 Tests and 100 Tests
Profile: Diabetes

INS Reagent Kit REF.: 4056
Presentation: 50 Tests and 100 Tests
Profile: Diabetes


PCT Reagent Kit REF.: 4026
Presentation: 50 Tests and 100 Tests
Profile: Inflammation

Ferritin Reagent Kit REF.: 4044
Presentation: 50 Tests and 100 Tests
Profile: Others


Folate Reagent Kit REF.: 4061
Presentation: 50 Tests and 100 Tests
Profile: Others

Vitamin B12 Reagent Kit REF.: 4059
Presentation: 50 Tests and 100 Tests
Profile: Others

25-OH-VD Reagent Kit REF.: 4022
Presentation: 50 Tests and 100 Tests
Profile: Others



To learn more
about our **CLIA**
line, access the
QR code.



HEMATOLOGY



FOR AUD-H 3

- Diluent** REF.: M-30D
Presentation: 1 x 20 L
- Lysing** REF.: M-20CFL
Presentation: 1 x 500 mL
- Probe cleanser** REF.: M-68/EN
Presentation: 1 x 50 mL

FOR AUD-H 5

- Diluent** REF.: M-68 DS
Presentation: 1 x 20 L
- DIFF - Lysing** REF.: M-52DIFF
Presentation: 4 X 500 mL
- LH - Lysing** REF.: M-52LH
Presentation: 4 x 100 mL
- Probe cleanser** REF.: M-68/EN
Presentation: 1 x 50 mL

FOR AUD-H 5AL

- Diluent** REF.: M-53D
Presentation: 1 x 20 L
- Lysing I** REF.: M-53LE0 (I)
Presentation: 4 x 1 L
- Lysing II** REF.: M-53LE0 (II)
Presentation: 4 x 400 mL
- Lysing LH** REF.: M-53LH
Presentation: 4 x 500 mL
- Probe cleanser** REF.: M-68/EN
Presentation: 1 x 50 mL

FOR SDH-20


- SDH Lysing** REF.: 205
Presentation: 1 x 5 L
- SDH Diluent** REF.: 206
Presentation: 1 x 20 L
- SDH Cleaner** REF.: 209
Presentation: 3 x 150 mL
- SDH Lysing AV** REF.: 220
Presentation: 1 x 5 L
- SDH Diluent AV** REF.: 221
Presentation: 1 x 20 L

CONTROLS


- BC-3D** Control AUD-H 3
Presentation: 3 x 3 mL
- BC-5D** Control AUD-H 5 and AUD-H 5AL
Presentation: 3 x 3 mL
- SDH Control** REF.: 207
Presentation: 3 x 4,5 mL

ACCESSORY

- Micropipettes SDH-20** REF.: 210
Presentation: 1 x 100 units



To learn more about our **Hematology** line, access the **QR code**.




HEMOSTASIS




CONTROLS

- Qualitrol Hemostasis 1** REF.: 507
Presentation: 6 x 0,5 mL
- Qualitrol Hemostasis 2** REF.: 508
Presentation: 6 x 0,5 mL



To learn more about our **Hemostasis** line, access the **QR code**.



AGGLUTINATION



Aso Latex REF.: 157 and 157K
Presentation: 60 or 125 determinations
Methodology: Latex agglutination
Sample: Serum
Sensitivity: 200 UI/mL

RF Latex REF.: 159
Presentation: 50 determinations
Methodology: Latex agglutination
Sample: Serum
Sensitivity: 8 UI/mL

RF-C Latex REF.: 158
Presentation: 50 determinations
Methodology: Latex agglutination
Sample: Serum
Sensitivity: 8 UI/mL

CRP Latex SD REF.: 144K
Presentation: 120 determinations
Methodology: Latex agglutination
Sample: Serum
Sensitivity: 6,0 mg/L

CRP Serolates SD REF.: 144
Presentation: 120 determinations
Methodology: Latex agglutination
Sample: Serum
Sensitivity: 6,0 mg/L



To learn more
about our
Agglutination line,
access the QR code.



ANTICOAGULANT



Glistab REF.: 29
Presentation: 1 x 20 mL
Composition: EDTA, 6 g / dL and KF 12 g / dL

Hemstab REF.: 30
Presentation: 1 x 20 mL
Composition: K2 EDTA 15 g / dL

Trombstab REF.: 45
Presentation: 1 x 20 mL
Composition: Sodium citrate 18.8 g / dL



To learn more
about our
Anticoagulant line,
access the QR code.



MOLECULAR BIOLOGY



Detect SARS-CoV-2 (RT-PCR) REF.: 804
Presentation: 100 determinations
Methodology: Real-time PCR
Sample: System based on Real-time Polymerase Chain Reaction Technology (RT-PCR) to qualitative detection of SARS-CoV-2 ribonucleic acid (RNA) previously extracted from respiratory specimens, preferably from human bronchoalveolar lavage fluid, nasopharyngeal swab, oropharyngeal swab and sputum

Detect SARS-CoV-2 (RT-PCR) Fast REF.: 806
Presentation: 100 determinations
Methodology: Real-time PCR
Sample: System based on Real-time Polymerase Chain Reaction Technology (RT-PCR) to qualitative detection of SARS-CoV-2 ribonucleic acid (RNA) previously extracted from respiratory specimens, preferably from human bronchoalveolar lavage fluid, nasopharyngeal swab, oropharyngeal swab and sputum



To learn more about our **Molecular Biology** line, access the **QR code**.



URINALYSIS



URIACTION 10 REF.: 122
Presentation: 100 determinations
Methodology: Reactive strip
Sample: Urine
Parameters: Glucose, bilirubin, ketone, density, blood, pH, protein, urobilinogen, nitrite and leukocytes

Uriquest Plus I REF.: 150
Presentation: 150 determinations
Methodology: Reactive strip
Sample: Urine
Parameters: Bilirubin, urobilinogen, ketones, ascorbic acid, glucose, Protein, Blood, pH, Nitrite, leukocytes and Density



To learn more about our **Urinalysis** line, access the **QR code**.



RAPID TEST



Anti SARS-CoV-2 & M. pneumoniae IgG/IgM Rapid Test Combo REF.: 742
Presentation: 10 and 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: Anti SARS-CoV-2 (90,0% for IgM and 95,7% for IgG); Anti M. pneumoniae (91,5% for IgM and 92,2% for IgG)
Specificity: Anti SARS-CoV-2 (98,0% for IgM and 99,0% for IgG); Anti M. pneumoniae (94,8% for IgM and 94,6% for IgG)

Betatest REF.: 712T and 712K7
Presentation: 25 determinations
Methodology: Immunochromatography
Sample: serum and urine
Sensitivity: 100%
Specificity: 100%
Sensibility: 25 mUI/mL

COVID-19 & FLU A/B Ag Rapid Test Combo REF.: 741
Presentation: 10, 20 determinations
Methodology: Immunochromatography
Sample: Nasopharyngeal swab
Sensitivity: COVID-19 (96,4%), Influenza A (95,0%) and Influenza B (93,0%)
Specificity: COVID-19 (99,2%), Influenza A (99,4%) and Influenza B (99,1%)

COVID-19 Ag II Assure Test REF.: PEN
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Nasal swab
Sensitivity: 94,5%
Specificity: 100%

COVID-19 Ag Rapid Test REF.: 740
Presentation: 1, 5 10, 20, 40, 100 determinations
Methodology: Immunochromatography
Sample: Nasopharyngeal swab
Sensitivity: 85%
Specificity: 98.3%

COVID-19 Ag Rapid Test (Swab Naso/Oro) REF.: 743
Presentation: 1, 5 10, 20, 40, 100 determinations
Methodology: Immunochromatography
Sample: Nasopharyngeal/oropharyngeal swabs
Sensitivity: 91.6%
Specificity: 98.1%

Combo FLU A/B/H1N1 REF.: 744
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Nasopharyngeal / oropharyngeal swabs
Specificity:
Influenza A: 98,8%
Influenza B: 98,52%
Influenza A Subtype H1N1: 95,57%
Sensitivity
Influenza A: 93,33%
Influenza B: 91,23%
Influenza A Subtype H1N1: 90,74%

HIV Triline 1/2 Rapid Test REF.: 738
Presentation: 10, 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: 100%
Specificity: 100%

Lab Rapid HIV Triline 1/2 REF.: 721
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: >99.5%
Specificity: >99.0%
Sensibility: 100%

Lab Rapid Dengue IgG/IgM REF.: 727
Presentation: 25, 50 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: 97,92% for IgM and 98,29% for IgG
Specificity: 100% for IgM and 97,76% for IgG

Lab Rapid HBsAg REF.: 716
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: 99.3%
Specificity: 99.8%
Sensibility: 99.6%

Lab Rapid HCV REF.: 717
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: >99,9%
Specificity: 99.5%
Sensibility: 99.6%

Lab Rapid Syphilis REF.: 720
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Serum, plasma and whole blood
Sensitivity: >99,9%
Specificity: 99.7%
Sensitivity analítica: 99.8%

Occult Blood iFOBT REF.:112
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Stools
Sensitivity: 99,5%
Specificity: 99,6%
Sensibility: 0,04 µg/mL



To learn more about our **Rapid Test** line, access the **QR code**.



GASOMETRY



Blood Gas and Electrolyte Control Level 1
REF.: 6944413801981
Presentation: 5 x 2,5 mL

Blood Gas and Electrolyte Control Level 2
REF.: 6944413801998
Presentation: 5 x 2,5 mL

Blood Gas and Electrolyte Control Level 3
REF.: 6944413802001
Presentation: 5 x 2,5 mL

Calibrant Fluid Pack CP100
REF.: 6944413801882
Presentation: 100 tests

Calibrant Fluid Pack CP50
REF.: 6944413802599
Presentation: 50 tests

Test Cartridge BG10
REF.: 6944413802209
Presentation: 25 tests
Methodology: Potentiometry,
amperometry and conductivity



POINT OF CARE



SelexOn™ BNP REF.: INFIQ01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Whole blood
Linearity range: 0,05 - 2,00 ng/mL

SelexOn™ CK-MB REF.: INFIC01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Whole blood
Linearity range: 3,0 - 40,0 ng/mL

SelexOn™ D-Dimer REF.: INFID01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Whole blood
Linearity range: 100,0 – 3000,0 ng/mL

SelexOn™ hs-CRP REF.: INFIH01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Whole blood
Linearity range: 0,5 – 10,0 ng/mL

SelexOn™ Triple REF.: INFIR01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: SWhole blood
Linearity range:

Myoglobin: 50,0 - 600,0 ng/mL
CK-MB: 3,0 - 40,0 ng/mL
Troponin I: 0,05 - 10,0 ng/mL

SelexOn™ Troponina I REF.: INFIO01A
Presentation: 20 determinations
Methodology: Immunochromatography
Sample: Whole blood
Linearity range: 0,05 – 10,0 ng/mL



QUALITY CONTROL



Silicate MA REF: 603
Presentation: 100 determinations



To learn more about
our **Quality Control** line,
access the **QR code**.



VETERINARY LINE

EXCELLENCE ALSO IN VETERINARY CLINICAL ANALYSIS

Labtest is a pioneer in
investing in exclusive
biochemical reagents
for veterinary use in the
Brazilian market.

We have developed a
validated line for the main
domestic and production
species, respecting the
particularities of
animal samples.



BIOCHEMISTRY

Albumin VET REF.: 1007
Presentation: 1 x 250 mL
Methodology: Bromocresol Green
Sample: Serum
Linearity: 6 g/dL

ALT/GPT Liquiform VET REF.: 1008
Presentation: 4 x 30 mL
Methodology: UV Kinetic - IFCC
Sample: Serum or plasma
Linearity: 400 U/L

Amylase CNPG Liquiform VET REF.: 1088
Presentation: 1 x 30 mL
Methodology: CNPG3
Sample: Serum
Linearity: 1700 U/L

AST/GOT Liquiform VET REF.: 1009
Presentation: 4 x 30 mL
Methodology: UV Kinetic - IFCC
Sample: Serum or plasma
Linearity: 1000 U/L

Calcium Liquiform VET REF.: 1084
Presentation: 2 x 60 mL
Methodology: Colorimetric (CPC - cresolphtalein)
Sample: Serum
Linearity: 16 mg/dL

CK-NAC Liquiform VET REF.: 1086
Presentation: 2 x 30 mL
Methodology: UV-IFCC
Sample: Serum
Linearity: 2000 U/L

Cholesterol Liquiform VET REF.: 1082
Presentation: 2 x 100 mL
Methodology: Colorimetric (Trinder enzymatic)
Sample: Serum
Linearity: 500 mg/dL

Creatinine K VET REF.: 1010
Presentation: 1 x 300 mL
Methodology: Alkaline picrate (Jaffé)
Sample: Serum, plasma, urine, or amniotic fluid
Linearity: 0,2 to 12 mg/dL

Alkaline Phosphatase Liquiform VET REF.: 1011
Presentation: 4 x 30 mL
Methodology: Modified Bowers and Mc Comb
Sample: Serum or plasma
Linearity: 1500 U/L

Fructosamine VET REF.: 1019
Presentation: 3 x 15 mL
Methodology: Colorimetric - NBT Reduction
Sample: Serum or plasma
Linearity: 20 e 800 µmol/L

Gamma GT Liquiform VET REF.: 1058
Presentation: 2 x 30 mL
Methodology: Colorimetric (Szasz modified)
Sample: Serum, plasma or urine
Linearity: 700 U/L

Glucose PAP Liquiform REF.: 1091
Presentation: 1 x 250 mL
Methodology: GOD-Trinder
Sample: Serum or plasma
Linearity: 500 mg/dL

Total Proteins REF.: 1085
Presentation: 1 x 250 mL
Methodology: Colorimetric - Biureto
Sample: Serum
Linearity: 14 g/dL

Urea UV Liquiform VET REF.: 1013
Presentation: 4 x 50 mL
Methodology: Enzymatic UV
Sample: Serum, plasma or urine
Linearity: 300 mg/dL

LDH Liquiform VET REF.: 1083
Presentation: 2 x 30 mL
Methodology: UV - Pyruvate-Lactate
Sample: Serum or plasma
Linearity: 2000 U/L

CONTROLS AND STANDARDS

Calibra VET REF.: 1015
Presentation: 1 x 3 mL

Qualitrol 1 VET REF.: 1014
Presentation: 1 x 5 mL

Qualitrol CK VET REF.: 1087
Presentation: 1 x 3 mL

HEMATOLOGY

AUD-H VET Diluent REF.: 1075
Presentation: 1 x 10 L

AUD-H VET EOS Reagent REF.: 1078
Presentation: 1 x 1,9 L

AUD-H VET Lyse REF.: 1079
Presentation: 1 x 1,9 L


AUD-H VET System Cleaner REF.: 1077
Presentation: 1 x 1,9 L

ANTICOAGULANT


Glistab VET REF.: 1016
Presentation: 1 x 20 mL
Composição: EDTA 6 g/dL and KF 12 g/dL

URINALYSIS

Uriquest Plus VET REF.: 1005
Presentation: 100 determinations
Methodology: Reactive strip
Sample: Urine
Parameters: Ketones, Glucose, Leukocytes, nitrite, pH, protein and blood



To learn more about our **Veterinary** line, access the **QR code**.





EQUIPMENT

Labtest offers automation solutions for different laboratory profiles. High performance equipment incorporated to excellence in service provision. Ideal solutions for those looking for quality and greater productivity in the laboratory routine.

The Audmax Family comprises automatic analyzers for biochemical and turbidimetric determinations.

They are robust and high-precision equipment, which provide more productivity in sample analysis and low consumption of reagents. And the Aud-H Family meets the needs of the most demanding laboratories, offering efficiency and reliability in hematological analysis, with a 3- and 5-part differential count.

Count on state-of-the-art technology and the support of Labtest's services of excellence in scientific advice and technical assistance.



To learn more about all Labtest equipment, including the **Labmax** and **SDH** Lines, access the **QR Code**.



NEW BIOCHEMICAL ANALYZERS

Audmax Evolution Compact and efficient: an evolution for your laboratory

- Speed of 180 photometric tests/hour; 540 tests when combined with ISE module (optional);
- Minimum reaction volume: 100 µL;
- 12 reading filters (340 - 800nm);
- Flexible reagent tray with up to 80 positions;
- 40 sample positions;
- 56 reaction cuvettes;
- Barcode reader for samples and reagents;
- Emergency Sample Analysis (STAT);
- High sensitivity automatic detector for liquid level.
- Possibility of carrying out on-board HbA1c hemolysate.



To learn more about **Audmax Evolution**, access the **QR code**.

Audmax 240 High throughput with random access and on-board HbA1c hemolysis

- Speed of 240 photometric tests/hour and 480 tests/ hour combined with ISE module (optional);
- Minimum reaction volume 100 µL;
- 12 reading filters (340 - 800nm);
- Capacity of up to 80 reagent positions with built-in barcode reader (optional);
- Up to 80 sample positions;
- Integrated random access for routine and emergency analysis;
- Automatic and efficient washing of the 56 reaction cuvettes;
- Automatic quality check of reaction cuvettes.



To learn more about **Audmax 240**, access the **QR code**.

Audmax 360

Agility and efficiency in the laboratory routine

- Up to 360 photometric tests/hour and 540 tests/hour combined with ISE module (Optional);
- Minimum reaction volume 100 µL;
- 12 reading filters (340 - 800nm);
- Up to 100 interchangeable reagent positions - 20 mL or 40 mL reagent vials;
- Up to 100 sample positions;
- Vertical obstruction detection and monitoring the level of samples and reagents;
- Integrated random access for routine and emergency analysis;
- Efficient automatic cuvette washing in 8 stages;
- On-board preparation for HbA1c test hemolysate.



To learn more about Audmax 360, access the QR code.

Audmax 400

Time saving and reliability

- Floor analyzer with constant speed of 400 tests/hour with optional ISE, adding a maximum speed of 800 tests/hour;
- Reduced reaction volume (from 120 µL);
- 12 reading filters (340 - 800nm);
- Individualized probes for reagents and samples, with homogenization by mixer;
- Random access with 115 sample positions and level sensor on sample and reagent probes;
- Dual Disc Reagent Tray - Up to 67 reagent positions on the R1 disc and 45 reagent positions on the R2 disc;
- Automatic checking of reaction cuvettes;
- Efficient cuvette washing;
- On-board hemolysate preparation function for HbA1c, without the need for sample centrifugation.



To learn more about Audmax 400, access the QR code.

Audmax 600

High productivity, and Flexibility

- Floor analyzer with nominal speed of 600 photometric tests/hour; 1000 tests/hour when combined with ISE (optional);
- Reduced reaction volume (from 120 µL);
- 12 reading filters (340 - 800nm);
- Individualized probes for reagents and samples, with homogenization by mixer
- 112 refrigerated positions for reagents;
- 115 positions for samples, controls, calibrators and detergents;
- Barcode reader for samples and reagents;
- Software in Windows environment, with a user-friendly, functional and easy-to-navigate interface;
- Display, in real time, of analytical runs;
- On-board hemolysate preparation function for HbA1c, without the need for sample centrifugation.



To learn more about Audmax 600, access the QR code.

Audmax 800

High productivity, strength, durability and practicality

- Floor analyzer with speed up to 800 tests/hour, 1260 tests/hour when combined with ISE (optional);
- Reduced reaction volume (from 120 µL);
- 12 reading filters (340 - 800nm);
- It has 140 sample positions and 134 reagent positions;
- It has 160 reaction cuvettes with automatic washing and incubation system for the reaction;
- 4 built-in barcode readers (optional);
- Digital liquid level sensor;
- Real-time quality control assessment and reaction monitoring;
- Modern, friendly and intuitive software.



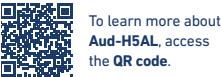
To learn more about Audmax 800, access the QR code.

NEW HEMATOLOGY ANALYZERS

Aud-H 5AL

High productivity and dynamism

- Hematological analyzer with 5-part differential, automatic and quantitative;
- Speed of up to 60 samples per hour with automatic loading (Autoloader) and the possibility of inserting an emergency sample;
- It provides 27 parameters (WBC, Lym%, Mon%, Neu%, Eos%, Bas%, Lym#, Mon#, Neu#, Eos#, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, LIC%, LIC#, ALY%, ALY#);
- 3 histograms and 1 scatter;
- Flow cytometry + semiconductor laser + chemical staining and dedicated channel for counting basophils;
- Easy maintenance with complete and intuitive software;
- Control monitoring through Levey-Jennings Chart, allowing better monitoring and management of quality control.



To learn more about
Aud-H5AL, access
the QR code.



To learn more about
our Hematological
Equipment, access
the QR code.



Aud-H 3

Robustness and simplicity

- Hematology analyzer with 3-part differential count, measurement of 19 parameters (WBC, LYM%, LYM#, MID%, MID#, GRA%, GRA#,RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT, MPV, PDW, PCT);
- 3 histograms for WBC, RBC and PLT;
- Capacity of up to 40 samples per hour;
- Methodologies: Impedance, Photometry (hemoglobin) free of cyanide;
- Only two reagents are needed in the routine, diluent and lyser, to determine the parameters;
- Automatic sample probe wash after each analysis;
- Its pipetting system allows aspiration of reduced volumes in an open tube using 20 µL in the prediluted module and 9 µL in the whole blood module.



To learn more
about Aud-H3, access
the QR code.

Aud-H 5

High productivity and state-of-the-art technology

- Hematology analyzer with 5-part differential count, measurement of 25 parameters + 4 research parameters (WBC, LYM%, LYM#, NEU%, NEU#, MON%, MON#, EOS%, EOS#, BAS%, BAS#, ALY%, ALY#, LIC%, LIC#, RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT, MPV, PDW, PCT, P-LCR, P-LCC);
- Histograms and a scatterplot of blood cells (scatter);
- Capacity of up to 60 samples/hour;
- It uses electrical impedance methodologies to determine RBC and PLT;
- Modern and intelligent design, allowing accommodation of the two lysants in the analyzer compartment, optimizing space;
- It uses reduced sample volume, minimizing collections and offering better performance (at 15 µL of sample in whole blood mode and 20 µL in prediluted mode);
- Evaluation of controls through Levey-Jennings Charts.



To learn more
about Aud-H5, access
the QR code.

LEADING DIAGNOSTIC COMPANY IN KEY EMERGING MARKETS

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- Final Kits
- OEM
- Bulk
- Unlabeled Vials
- Dedicated Vials



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