

LordsMed

IVD PRODUCT CATALOGUE

MANUFACTURER OF IN-VITRO DIAGNOSTIC TEST KITS
OF THE HIGHEST QUALITY STANDARDS

Vision, Mision, Value

OUR VISION

Established a globally recognised brand across diverse industries by creating sustainable businesses that deliver value to all stakeholders and partners.

OUR MISSION

To achive rcognition as one of the fastest-growing growing conglomerates, driven by our unique offerings,innovative approach,and unwavering trust.

OUR VALUES

- Seize Opportunities
- Foster Growth Mindset
- Execute with Agility
- Champion Innovation and Collaboration

Lord's Mark- Business Units



Diagnostics

Launched more than 45+ IVD products including Covid Antigen Rapid Kits Kit under brand name LordsMed.

Started Manufacturing of IVD Products at Vasai near Mumbai.



Healthcare

LordsMed have partnered with IIT Bombay/Startups for unique Med tech initiative.
Lord's Microbiology Media, a division of Lord's Mark Industries Ltd is a prominent provider of dehydrated culture media (DCM) across diverse industries like biofertilizers, pharmaceuticals, food & beverages, and cosmetics under its brand name Lord's Micro Media



Renewable Energy

Manufacturer of LED & Solar based LED products

Launched Brand "PAVAK" for LED bulbs, tubes and other LED based Luminary Products

Enlighten INS VIKRAMADITYA, the best warship of India by Lords brand of LED lights

Installing Solar Street LED lights in various states under GOI initiative.



Paper

Market Leader in printing of Computer Continuous Paper Stationary/ A4 copier paper with BIS certified Manufacturing Unit.

In Paper Products Lords produce Reservation Charts, Railway tickets, Coupons, Postal Acknowledgement slip and Stationery

15 Depot and 27 Distribution centers across India, having registered with Government clients, GEM etc.

Lord's Mark Industries Limited having group of companies with many business verticals spread across In-Vitro-Diagnostics, Pharma, Solar & Innovative Products, Automative, Insurance,MyDNA & Paper.

To support our growing endeavors in the healthcare sector, we have inaugurated a cutting-edge diagnostic manufacturing facility spanning 25,000 square feet in Kaman, Vasai, Maharashtra.

LordsMed Range of products are being used by Government. organizations, Hospitals (Public & Private) & Pathology via our 350 + strong distribution network Pan India with our dedicated 100+ sales team across India. Our **IVD** products include Bio-Chemistry Reagents, Specific Proteins, Turbid Reagents,Rapid Kits, Serology Kits, Semi & Fully Auto Bio-Chemistry Analyzer, 3 & 5 parts Hematology Analyzer.

We at Lords Med believe in achieving our goal by working hard and seizing the opportunity and hence have set a target to achieve 450+Cr. turnover by 2025.



LordsMed

LordsMed Instruments

1. Semi Automatic Bio Chemistry Analyzer LM 1007 Pro
2. Semi Automatic Bio Chemistry Analyzer (LED Optical) LM 1010
3. 3 Part Hematology Analyzer -LM 1011
4. 5 Part Hematology Analyzer LM-1012 (Upcoming)
5. Fully Automatic Bio Chemistry Analyzer LM-1015



Semi Automatic Bio Chemistry Analyzer LM 1007 Pro



SEMI AUTO ANALYZER
LM 1010
(LED OPTICAL)



3 PART HEMATOLOGY ANALYZER
LM 1011



Fully Automatic Bio Chemistry Analyzer LM 1015

LordsMed

SEMI AUTOMATIC BIO CHEMISTRY ANALYZER 1007 Pro



Powerful features in a compact unit for Biochemistry...

- High performance Chemistry analyzer compatible with all biochemistry reagents
- Low Maintenance
- Extremely precise temperature control for better result (25°, 30°, 37°C Peltier)
- 7 Analysis Methods
- Automatic 7 Filters + 1 free positions
- Superior quality flowcell with quartz window

LordsMed

Specification

• LIGHT SOURCE

12V/ 20W Halogen Lamp

• WAVELENGTH RANGE

Automatic By 8 Positions Filter-Wheel
7 standard filters: 340, 405, 505, 546, 578, 620 and 670nm
1 Position free for optional filter
Half bandwith<8nm
Stray Light: < 0.3% at 340nm

• PHOTOMETRIC RANGE

0.0000 TO 3.0000 ABS
Resolution : 0.0001 ABS
Stability : 0.002 A/hour

• FLOWCELL

Stainless Steel with quartz window measuring volume 32ul, Optical path 10mm
Aspiration volume programmable : 300-1000ul

• ANALYSIS METHOD

End point with or without reagent blank, End point with sample blank or without sample blank, kinetic with or without Linearity check, Two-point kinetic/fixed time with or without reagent blank, Absorbance, Turbidimetry, Linear and non-Linear calibration Coagulation

• MEMORY

120 Open Programmes
30 QC Results
25000 Test Results

• TEMPERATURE CONTROL

By means of peltier elements
25°C, 30°C, 37°C±0.1°C

• DISPLAY

7” Colour Touch Display

• PRINT

Built-in thermal Printer

• INTERFACE

RS-232 Serial Port

• OPERATING ENVIRONMENT

Temperature : 10°C-30°C, Humidity : <70%

• VOLTAGE

AC 115-230v±10%, 50-60Hz

• POWER

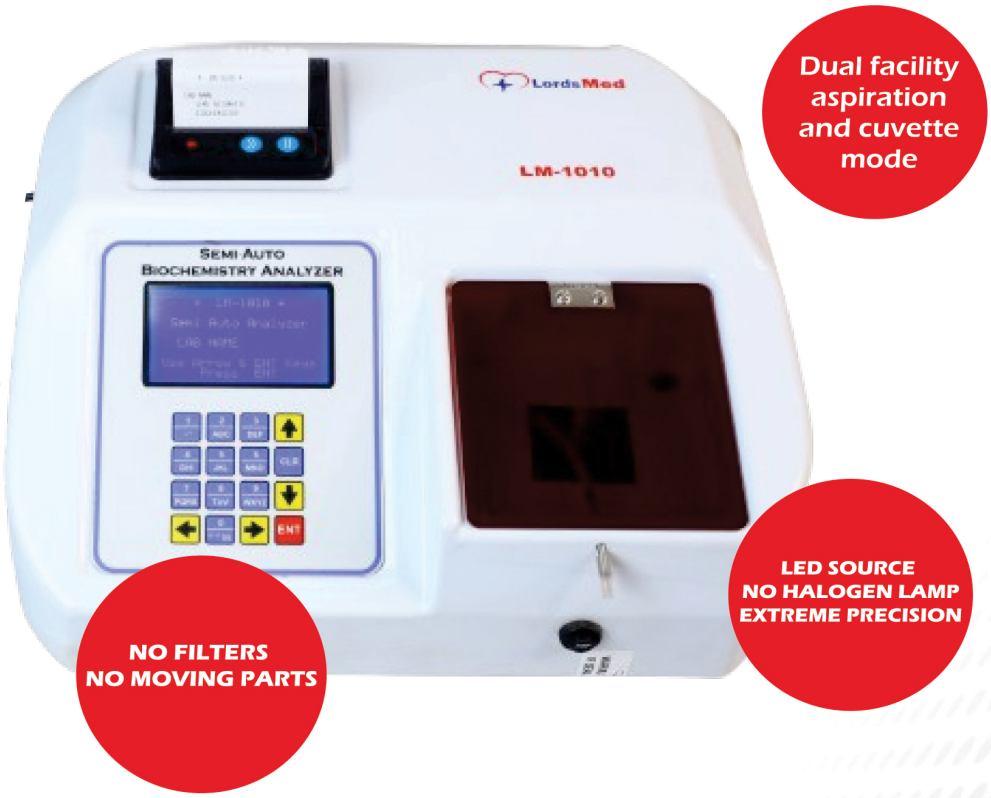
100VA

• Weight

5.5kg (Approx.)
In Built Incubator available at 37°C.

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SEMI AUTO ANALYZER (LED OPTICAL) LM1010



- 7 wavelength LED light source (340nm to 670nm).
- 3.5 ” graphic display with online graph for kinetic assays.
- QUARTZ flowcell (32 µL).
- Minimum reagent volume of 350 µL.
- Intelligent error trapping system for abnormal samples.
- Optical check & pump calibration facility.
- Operation on 12 V battery for 8 hrs continuously (Optional).

LordsMed

SEMI AUTO ANALYZER (LED OPTICAL) LM1010

TECHNICAL SPECIFICATIONS

OPTICAL SOURCE	
Light Source:	LEDs for test performed at wavebands from 340nm to 670 nm
Photometric Range:	0.000 to 3.500 Abs
Flow Cell:	32µl Quartz Flow cell with 10mm Path Lenght
Reagent Volume:	Minimum of 350µl (0.350ml)
PROGRAMMING	
Measurement Modes:	Kinetic Fixed Time, End Point, Multi-Standard Calibration, Monochromatic & Bi-Chromatic
Memory:	100 User defined Programs, 1000 Results Program Memory
INPUT/OUTPUT INTERFACE	
Keyboard:	Spill-proof Membrane Keyboard
Thermal Printer:	57mm paper Easy Load with Quick Action Hatch
Output:	serial Port (RS 232) Output Direct Connectivity to External Printer* and Computer
Self Testing:	Automatic self testing of entire optical system for all wave-lenghts at start up
THERMOSTAT SYSTEM	
Temperature:	RT & 37°C Temperatures with +/- 0.5°C Precision
Thermostat:	Digitally Controlled Solid State Sensor and Heater
POWER, BATTERY BACK-UP & DIMENSIONS	
Power Supply:	KAC Mains: 180 V to 240 V AC, 50Hz
Battery Backup (340nm to 670nm):	DC: 10V to 18V DC 1A, (12V Motorcycle Battery runs for 8Hrs Continuously)
Operating Req.:	Room Temperature: 10°C to 35°C. Protect from Direct Sunlight
Dimension:	L: 320mm x W: 270mm x H: 125mm Approx
Weight:	1.5kg Approx & 4.5 kg Approx along with packaging

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3 Part Hematology Analyzer LM1011



Parameters	Precision	Liner Range
WBC	2.0%(3.5-15.0x10^3)L	(0-100.0x10^3)/L
RBC	1.5% (3.0-6.0x10^6)/L	(0-10-8.00X10^6) /L
HGB	1.5% (100-180)/g/L	(0-250)g/L
MCV	1.0% (70-120)fL	-
PLT	4.0% (150-500x10^3)/L	(0-1000x10^3)/L

Characteristics:

Compatibility
1) Two modes of sampling: Whole blood, Pre diluted blood.
2) Build in thermal printer, external laser printer or inkjet printer.
3) 4 USB, 1 LAN support protocol Hi7 compatible with LIS system.
4) Accompanying quality control material.

User-Friendly Design
1) 10.4" colour touchscreen.
2) Liquid crystal display {LCD}.
3) Resolution 800x600.
4) 10 incline adapt to visual observation.

Maintenance Friendly
1) Auto-cleaning of sample probe and tubes.
2) Automatic fault processing Function.

Low Consumption
1) Only need two reagents.
2) Sample consumption 20uL.

Specification:

Principle
Electric impendance method and colorimetry method

Parameters
21 reportable parameters:
WBC, LYM#, GRAN#,MID#, LYM%, MID%, GRAN%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR, P-LCC
+3 Histogram & Flag System.

Reagents
External Lyse & Diluent 20L Lyse 500 ml
Probe cleaner 50 ml for maintenance

Flag System
RBC, WBC, PLT abnormal sample and support customized test group

Quality Control
3 Level QC, L-j graph, X-B

Calibration
Manual and Auto-cailbration
(And Fresh Blood)

Accessories
Waste liquid barrel ground wire (3m)
Thermal Paper, Adaptor Set, User Manual

Environment
Working Voltage: AC 100V 240v, 50/60Hz
Related Power: 40−60VA
Working Voltage: AC 100V±35°
Relative humidity, 20%-85%
Optional :- Keyboard, Mouse, External Barcode Scanner.

Storage
Up to 50,000 results including histograms and patient information

Fully Auto Biochemistry Analyser LM -1015







TECHNICAL SPECIFICATIONS

Item	Description
Throughput	200 test/hour
System type	Discreet, closed fully automated
Sample	Serum, Urine, Plasma, CSF, Other body fluids
Measurement principle	Photometric
Wavelengths	9: 340,405,450,510,546,578,620,660,690nm
Photometer Linearity	0.0 Abs to 4.0 Abs
Light source	Long life Tungstenhalogen lamp
Assay modes	End Point, Fixed time, Rate-A
Sample positions	48 samples total expandable to 88
Sample volume	2-50 µl (adjustable in 0.1 µl step)
Cuvettes	50 Hard Plastic Cuvettes
STAT Sampling	STAT sampling at any position
Reagent positions	40 reagents locations
Reagent volume	10 – 300 µl (adjustable in 1 µl step)
Reagent Bottles	18 ml 28 ml 48 ml
Reagent cooling	2-8 degree celsius semi-conductor cooling
Reagent volume detection	Detect and Report the number of Reagent remaining detection
Reaction volume	260 µl to 500µl
Reaction Time	2-10 min
Level sensing and safety mechanism	Liquid Level detection by Capacitance based sensing
Reaction temperature	37 °C± 0.1 °C
Calibration Method	One point linear, 2 point lineai , multi point linear LOG 3P ,LOG 4P LOG 5P ,SPLINE
Quality control	Tri level Daily and Monthly L J Graphs with Multi QC Rules
Mixing type	Mixing once after adding the sample and once after adding the reagent
Sample dilution	Pre/Post dilution for >Linearity & Substrate Depletion
Sample and reagent tray	Rotating turn table with insulating cover
Sample/Reagent Identification	Positive Identification (barcoding) for samples& reagents
Cuvette washing	Automatic cleaning of cuvettes
Data storage capacity	Computer Hard Disk used Storage
Graph monitoring	Online for Reaction and Calibration curve
Water consumption	5.0 liters/hour (approx)
Relative Humidity	40-85 %
Ambient Temperature	15-30 degree Celsius
Weight	Approximately 47.5 Kgs
Dimensions	622 x 428 x 527
Power source	100- 240 VAC 50-60 Hz

LordsMed (Products Range)

Rapid Test Kits

Extensive range of lateral flow Immunochromatography tests with High sensitivity and specificity

Biochemistry Reagents

Reliable and cost effective liquid stable reagents

Specific Protein Chemistry Reagents, Turbidimetry Kits

Excellent Quality, High Performance

Serology Kits

Superior Agglutination with high sensitivity

Urine Strips Kits

Comprehensive range of test parameters available with high sensitivity and specifcity

Hematology Reagents for LM 1011 RFID Card

Diluent Lyse, Probe Cleaner



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EXTENSIVE RANGE OF LATERAL FLOW
IMMUNOCHROMATOGRAPHY TESTS WITH HIGH SENSITIVITY AND SPECIFICITY

LordsMed Rapid Test

Product code	Product Name	Pack Size
HCGLMR01	WonderNews hCG Pregnancy Rapid Test	50T
HCGLMR02	WonderNews hCG Pregnancy RapidTest (Mono Pack)	01T
LHSLMR01	Luteinizing Hormone (LH) Rapid Test Kit	25T
LHSLMR02	Luteinizing Hormone (LH) Rapid Test Kit	50T
DABLMR01	Dengue IgG/IgM Ab Rapid Test Kit	25T
DABLMR01	Dengue IgG/IgM Ab Rapid Test Kit	50T
TABLMR01	Typhoid IgG/IgM Ab Rapid Test Kit	25T
TABLMR02	Typhoid IgG/IgM Ab Rapid Test Kit	50T
CHKLMR01	Chikungunya IgM Ab Rapid Test Kit	25T
CHKLMR02	Chikungunya IgM Ab Rapid Test Kit	50T
MPVLMR01	Malaria Pf/Pv Ag Rapid Test Kit	25T
MPVLMR02	Malaria Pf/Pv Ag Rapid Test Kit	50T
DNSLMR01	Dengue Ns1 Rapid Test Kit	25T
DNSLR02	Dengue Ns1 Rapid Test Kit	50T
DCMLMR01	Dengue Combo (NS1 Ag + IgG/IgM Ab) Rapid Test Kit	10T
DCMLMR02	Dengue Combo (NS1 Ag + IgG/IgM Ab) Rapid Test Kit	25T
MPNLMR01	Malaria Pf/PAN Ag Rapid Test Kit	25T
MPNLMR02	Malaria Pf/PAN Ag Rapid Test Kit	50T
DNSLMR01	Dengue NS1 Rapid Test Kit	25T
DNSLMR02	Dengue NS1 Rapid Test Kit	50T
HIVLMR01	HIV 1 & 2 Rapid Test	25T
HIVLMR02	HIV 1 & 2 Rapid Test	50T
HCVLMR01	HCV Rapid Test Kit	25T
HCVLMR02	HCV Rapid Test Kit	50T
HBSLMR01	HBsAg Rapid Test	25T
HBSLMR02	HBsAg Rapid Test	50T
SYPLMR01	Syphilis Rapid Test	25T
SYPLMR02	Syphilis Rapid Test	50T
CVDLMR01	Covid - 19 Ag Rapid Test	25T
CVDLMR02	Covid - 19 Ag Rapid Test	50T
LM00087	Leptospira IgG/IgM	10T
LM00088	Leptospira IgG/IgM	25T
LM00093	Tropnin I	25T
LM00093	Tropnin I	50T

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RAPID TEST KITS (Product Specifications)

Malaria Antigen Test (Pf/Pv)

INTENDED USE	Malaria Pv/Pf antigen test is a rapid test for qualitative detection of Plasmodium vivax (Pv) and Plasmodium falciparum (PF) in human blood. It is for in-vitro diagnostic use only.
ACTIVE INGREDIENTS	Monoclonal anti pLDH (Pv specific) and anti-HRP-II (Pf specific)
SPECIMEN OF CHOICE	Whole blood
STORAGE CONDITION	2-30°C
SENSITIVITY	98.5% sensitive for pHRP-II & 100% for **PLDH**
SPECIFICITY	99 % specific for pHRP-II & 99% **pLDH**

Malaria Antigen Test (Pf/Pan)

INTENDED USE	Malaria Pan/pf Antigentest is a rapid test for qualitative detection. P.vivax,P.ovale & P. Malarie) and Plasmodium falciparum(Pf) in human blood. It is **in-vitro diagnostic** use only.
ACTIVE INGREDIENTS	Monoclonal anti-pLDH(PAN specific) and anti pHRP-II Pf specific
SPECIMEN OF CHOICE	Whole blood
STORAGE CONDITION	2-30°C
SENSITIVITY	98.5% sensitive for pHRP-II & 100% for **pLDH**
SPECIFICITY	99 % specific for pHRP-II & 99% **pLDH**

Dengue Combo Test

INTENDED USE	Dengue combo test is a rapid card test device for qualitative and differential detection of dengue antigen (NS-1) and antibody (IgM/ IgG) in human serum or Plasma/WB.
ACTIVE INGREDIENTS	Mouse Monoclonal anti dengue NS-1, rabbit IgG, recombinant antigen of dengue, anti human IgM, protein-A (Antihuman / WB IgG)
SPECIMEN OF CHOICE	Serum/plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	Ag= 98% & Ab= 97%
SPECIFICITY	Ag = 99% & Ab = 98%

Dengue Antibody Test

INTENDED USE	Dengue IgM/IgG rapid test device is a qualitative test for detection of IgM ang IgG antibody to dengue virus in human serum or plasma or WB
ACTIVE INGREDIENTS	Recombinant antigen of dengue, anti human IgM, protein - A
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	97%
SPECIFICITY	98%

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RAPID KITS (Product Specifications)

Dengue NS1 Antigen Test

INTENDED USE	Dengue NS1 antigen test is a rapid card test for qualitative detection of NS-1 antigen in human serum/Plasma/WB for early diagnosis of dengue.
ACTIVE INGREDIENTS	Mouse Monoclonal anti dengue NS-1 and rabbit IgG
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	98%
SPECIFICITY	99%

HCV Test

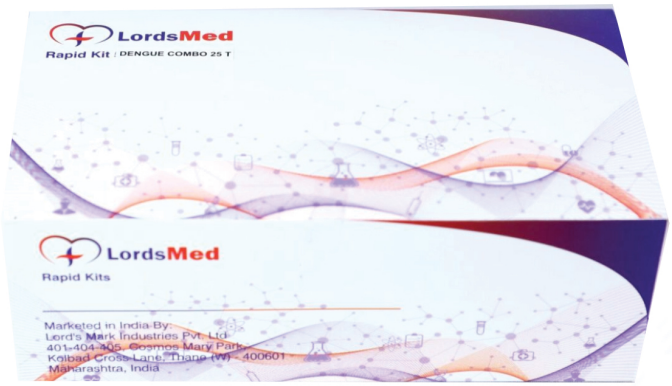
INTENDED USE	HCV test is one step rapid test for qualitative detection of antibodies to HCV (Hepatitis C Virus) in human serum/ Plasma
ACTIVE INGREDIENTS	NCM and gold conjugate coated with HCV recombinant antigens, Goat anti mouse IgG as control line reagent
SPECIMEN OF CHOICE	Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	100 %
SPECIFICITY	99.8%

HIV-1 & HIV-2 Test

INTENDED USE	HIV-1 & HIV-2 Test is rapid, qualitative, sandwich immuno- assay for simultaneously and differential detection of total antibodies (IgM/IgG/IgA) to HIV (Human immuno deficiency virus). It is for in- Vitro use only.
ACTIVE INGREDIENTS	Highly purified antigens- gp41/gp120 representing HIV-1, gp-36 representing HIV-2
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	100 %
SPECIFICITY	99.7%

HBsAg Test

INTENDED USE	HbsAg test is one step rapid test for qualitative detection of Specific Hepatitis B Surface antigen to Hepatitis B in human serum/ Plasma / WB
ACTIVE INGREDIENTS	Monoclonal anti- HBs Ag antibodies & anti rabbit IgG
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	100 %
SPECIFICITY	99.7%





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RAPID KITS (Product Specifications)

LH/ Ovulation Test

INTENDED USE	LH/ OVULATION Test is a rapid test based upon sandwich immunoassay for qualitative detection of luteinizing hormone (LH) in human urine as an aid for the early detection of ovulation. For professional use only.
ACTIVE INGREDIENTS	LH Monoclonal antibodies
SPECIMEN OF CHOICE	Urine
STORAGE CONDITION	2-30°C
SENSITIVITY	98%
SPECIFICITY	99.5%

HCG Pregnancy Card Test

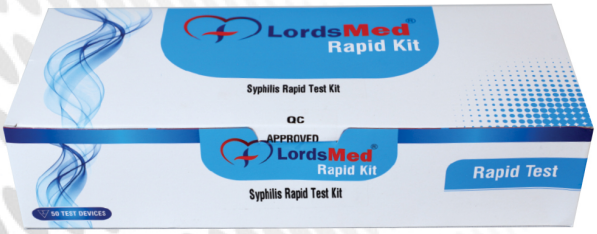
INTENDED USE	Wondernews test device is rapid, qualitative, two site sandwich immunoassay for the determination of human chorionic gonadotropin (hCG), a marker for pregnancy, in urine specimens.
ACTIVE INGREDIENTS	Anti HCG antibody & anti rabbit IgG
SPECIMEN OF CHOICE	Urine
STORAGE CONDITION	2-30°C
SENSITIVITY	98.18%
SPECIFICITY	100%

Cardiac Troponin-Test

INTENDED USE	Troponin-I is an in- vitro diagnostic test for the qualitative detection of cardiac Tropinin-I (cTnI) in human serum/ plasma.
ACTIVE INGREDIENTS	Monoclonal anti cTn-I
SPECIMEN OF CHOICE	Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	98% (0.5 ng per ml)
SPECIFICITY	98%

Syphilis Device Test

INTENDED USE	Syphillis/ TP Test Device is an in vitro diagnostic rapid test for qualitative determination of antibodies (IgG/IgM/IgA) to Treponema pallidum (TP) a marker for diagnosis of syphillis. For professional use only.
ACTIVE INGREDIENTS	Recombinant antigen of TP
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	99.2%
SPECIFICITY	100%





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RAPID KITS (Product Specifications)

Chikungunya Test

INTENDED USE	Chikungunya test is an vitro diagnostic rapid test for simultaneous and differential detection of chikungunya specific antibody (IgM) in human serum/Plasma for diagnosis of chikungunya infection.
ACTIVE INGREDIENTS	Monoclonal anti human IGM
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	100%
SPECIFICITY	99%

Covid Rapid Antigen

INTENDED USE	Covid Antigen Test is a one - step rapid, qualitative, sandwich immunoassay. It is used for the detection of N antigen of corona virus in
ACTIVE INGREDIENTS	Covid antigen Monoclonal antibody and rabbit IgG.
SPECIMEN OF CHOICE	Nasal swab
STORAGE CONDITION	2-30°C
SENSITIVITY	98.6%
SPECIFICITY	98.3%

Typhoid (IgM/IgG) Test

INTENDED USE	TYPHOID IgM /IgG TEST DEVICE is an in vitro diagnostic rapid test for differential detection of IgM and IgG antibodies salmonella typhi (S.typhi) in human serum, plasma or whole blood.
ACTIVE INGREDIENTS	Anti human IgM/IgG
SPECIMEN OF CHOICE	WB/Serum/Plasma
STORAGE CONDITION	2-30°C
SENSITIVITY	97%
SPECIFICITY	98%

RELIABLE AND COST EFFECTIVE LIQUID STABLE REAGENTS

Hematology Reagent LM1011

Product Code	Product Name	Pack Size
DILLMS01	Diluent	1X20 LTR
LYSLMS01	LYSE	1X500 ML
RINLMS01	Rinse	1X20 LTR
PRBLMS01	Probe Cleaner	1X50 ML
EZCLMS01	E.Z. Cleaner	1X50 ML

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RELIABLE AND COST EFFECTIVE LIQUID STABLE REAGENTS

BIOCHEMISTRY REAGENTS:

Product Code	Product Name	Pack Size
ALBLMS01	Albumin Test Kit	2X50 ML
ALPLM01	Alkaline Phosphate Test Kit	1X25 ML
ALPLMS02	Alkaline Phosphate Test Kit	2X25 ML
ALPLMS03	Alkaline Phosphate Test Kit	4X25 ML
AMYLMS01	Amylase Test Kit	25X1 ML
AMYLMS02	Amylase Test Kit	1X25 ML
GLULMS01	Glucose Test Kit	5X100 ML
GLULMS02	Glucose Test Kit	2X500 ML
CRTLMS01	Creatinine Test Kit	2X50 ML
CRTLMS02	Creatinine Test Kit	4X50 ML
TTPLMS01	Total Protein Test Kit	2X50 ML
TTPLMS02	Total Protein Test Kit	4X50 ML
BILLMS01	Bilirubin (T&D) Test Kit	4X25 ML
BILLMS02	Bilirubin (T&D) Test Kit	2X50 ML
CALLMS01	Calcium (ARS III) Test Kit	25X1 ML
CALLMS02	Calcium (ARS III) Test Kit	50X1 ML
CLOLMS01	Chloride Test Kit	25X1 ML
CLOLMS02	Chloride Test Kit	2X25 ML
CLOLMS03	Chloride Test Kit	4X25 ML
CHOLMS01	Total Cholesterol Test Kit	4X25 ML
CHOLMS02	Total Cholesterol Test Kit	4X50 ML
GGTLMS01	Gamma GT Test Kit	2X50 ML
GGTLMS02	Gamma GT Test Kit	1X25 ML
GOTLMS01	GOT/AST Test Kit	2X25 ML
GOTLMS02	GOT/AST Test Kit	4X25 ML
GOTLMS03	GOT/AST Test Kit	1X25 ML
GPTLMS01	GPT/AST Test Kit	2X25 ML
GPTLMS02	GPT/AST Test Kit	4X25 ML
GPTLMS03	GPT/AST Test Kit	1X25 ML
PPTLMS01	HDL Cholesterol (PPT) Test Kit	2X25 ML
HDLLMS01	HDL Cholesterol (Direct) Test Kit	1X40 ML
MICLMS01	Microprotein Test Kit	25X1 ML
PHOLMS01	Phosphorus Test Kit	25X1 ML
PHOLMS02	Phosphorus Test Kit	1X25 ML
SODLMS01	Sodium Test Kit	25X1 ML
TGLLMS01	Triglycerides Test Kit	4X25 ML
TGLLMS02	Triglycerides Test Kit	4X50 ML
URULMS01	Urea UV Test Kit	2X25 ML
URULMS02	Urea UV Test Kit	2X50 ML
URBLMS01	Urea Test Kit (Mod Berthelot)	2X50 ML
URCLMS01	Uric Acid Test Kit	2X10 ML
URCLMS02	Uric Acid Test Kit	5X10 ML
POTLMS01	Potassium Test Kit	25X1 ML
LDLLMS01	LDL Cholesterol (Direct) Test Kit	1X40 ML

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Routine Biocheimtry



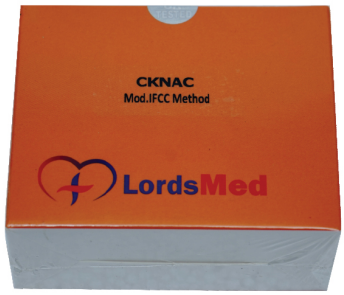
Glucose



Uric Acid



GOT/AST



CKNAC



Creatinine Test

Special Biochemistry



HbA1c



Ammonia



Anti CCP

LordsMed

RELIABLE AND COST EFFECTIVE LIQUID STABLE REAGENTS

CHEMISTRY REAGENTS:

Product code	Product Name	Pack Size
LM00109	Ammonia	5x5 ml
LM00110	Angiotensin Converting Enzyme (ACE)	4x5 ml
LM00111	Bicarbonate	4x5 ml
LM00112	Cholinesterase	2x40/2x10 ml
LM00113	CK MB	2x8/2x2 ml
LM00114	CK NAC	2x8/2x2 ml
LM00115	Fructosamine	1x12/1x4 ml
LM00116	Gamma GT	2x40/2x10 ml
LM00117	Lactate	4x5 ml
LM00118	LordsMed LDH	2x40/2x10 ml
LM00119	LordsMed Lipase	2x10/2x2 ml
LM00120	Total Bile Acid	1x11.25/1x3.75/1x30
LM00121	Alpha-1- Microglobulin With Cal	1x30/1x10 ml
LM00122	Anti CCP	1x15/1x5 ml
LM00123	Apo A1- With cal	1x30/1x10ml
LM00124	Apo B - With cal	1x30/1x10ml
LM00125	Apo E - With cal	1x30/1x10ml
LM00127	Beta-2-Microglobulin - With Cal	1x40/1x10ml
LM00128	C3 - With cal	1x30/1x10ml
LM00129	C4 - With cal	1x30/1x10ml
LM00130	Cystanin C - With cal	1x40/1x10ml
LM00131	D-Dimer - With cal	1x30/1x10ml
LM00132	Ferittin Kit	1x30/1x10ml
LM00135	Hs -CRP - With cal	1x40/1x10ml
LM00136	IgA - With cal	1x30/1x10 ml
LM00137	IgE - With cal	1x20/1x10 ml
LM00138	IgG -With cal	1x30/1x10 ml
LM00139	IgM - With cal	1x30/1x10 ml
LM00140	Procalcitonin-With cal	1x30/1x10 ml
LM00141	Retinol Binding Protein-With cal	1x30/1x10ml
LM00147	Ammonia	10x1 ml
LM00148	Alpha Amylase	10x1 ml
LM00149	Bicarbonate	10x1ml

LordsMed

SUPERIOR AGGLUTINATION WITH HIGH SENSITIVITY

LORDSMED SEROLOGY KITS

Product Code	Product Name	Pack Size
LM00063	RF Latex	50 T
LM00234	RF Latex	25 T
LM00064	CRP Latex	50 T
LM00235	CRP Latex	25 T
Lm00066	ASO Latex	50 T
LM00065	ASO Latex	25 T
LM00067	Widal Slide test 4x5ml	4 x5ml
LM00068	Widal Slide test 2+2x5ml	2+2x5ml
LM0076	Lords Clone Anti ABD	3x10 ml

Turbidimetry

Product Code	Product Name	Pack Size
LM00069	RF Turbilatex	50 ml
LM00070	CRP Turbilatex	50 ml
LM00126	ASO Turbilatex	50 ml
LM00133	HbA1c (Direct) - With cal	1x30/1x10/4x1ml
LM00134	HbA1c (Direct) - Without cal	1x30/1x10ml

COMPREHENSIVE RANGE OF TEST PARAMETERS AVAILABLE WITH HIGH SENSITIVITY AND SPECIFICITY

LORDSMED URINE STRIPS

Product Code	Product Name	Pack Size
LM00041	2 P Glucose/Protein	100 T
LM00042	2 P Glucose/Ketone	100 T
LM00043	Urine Strip 3 P Protein, /Ketones/Glucose	100 T
LM00044	Urine Strip 10 P Leukocytes /Nitrites/ Urobilinogen/ Protein, pH/Blood/ Specific Gravity/ Ketones/ Bilirubin/ Glucose	100 T

CERTIFICATIONS



CERTIFICATE OF CONFORMITY

PRODUCT DESCRIPTION:

Invitro Diagnostic Kits, Reagents and Instruments / Analysers

Manufactured By

LORDS MARK INDUSTRIES PVT. LTD.

HEAD OFFICE: 404, 4TH FLOOR, COSMOS MARY PARK, KOLBAD CROSS LANE, THANE (WEST) -400 601, MAHARASHTRA, INDIA.

FACTORY: A-71, ROYAL INDUSTRIAL HUB, BHIWANDI KAMAN ROAD, POMAN VILLAGE, VASAI (EAST) PIN: 401 208. MAHARASHTRA, INDIA

Certification Calendar

SAGACI CERTIFICATIONS PRIVATE LIMITED



CERTIFICATE OF REGISTRATION

This is to certify that:

LORDS MARK INDUSTRIES PVT. LTD.

HEAD OFFICE: 404, 4TH FLOOR, COSMOS MARY PARK, KOLBAD CROSS LANE, THANE (WEST) -400 601, MAHARASHTRA, INDIA.

FACTORY: A-71, ROYAL INDUSTRIAL HUB, BHIWANDI KAMAN ROAD, POMAN VILLAGE, VASAI (EAST) PIN: 401 208. MAHARASHTRA, INDIA

STANDARD

GMP

GOOD MANUFACTURING PRACTICES

For the following scope of activities

Design, Manufacture, Formulation, Assembling and Marketing of Invitro Diagnostic Kits, Reagents and Instruments / Analysers

Certification Calendar

SAGACI CERTIFICATIONS PRIVATE LIMITED



Certification & Inspection

Certificate of Compliance

Certificate Number: UQ - 2024020710

This is to certify that

LORD'S MARK INDUSTRIES LIMITED

at

HEAD OFFICE: 404, 4TH FLOOR, COSMOS MARY PARK, KOLBAD CROSS LANE, THANE (WEST) -400 601, MAHARASHTRA, INDIA

FACTORY: A -71, ROYAL INDUSTRIAL HUB, KAMAN BHIWANDI ROAD, POMAN VILLAGE, VASAI (EAST) PIN: 401 208. MAHARASHTRA, INDIA

Has successfully implemented the Quality management System and been found working satisfactorily as per the norms of "Good Manufacturing Practice " as laid down by "World Health Organisation" which has been in conformance to the requirements of

WHO-GMP

DESIGN, MANUFACTURE, FORMULATION, ASSEMBLING AND MARKETING OF INVITRO DIAGNOSTIC KITS, REAGENTS, DNA KITS AND INSTRUMENTS / ANALYSERS

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced Models Products.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed and is subject to continuous surveillance according to the WHO-GMP Guidelines
3. The certificate validity is conditioned by positive results or surveillance audits.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	7th February 2024
1st Surveillance Audit Due	6th February 2025
2nd Surveillance Audit Due	6th February 2026
Certificate Expiry	6th February 2027

Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851



CERTIFICATE OF REGISTRATION

This is to certify that:

LORDS MARK INDUSTRIES PVT. LTD.

HEAD OFFICE: 404, 4TH FLOOR, COSMOS MARY PARK, KOLBAD CROSS LANE, THANE (WEST) -400 601, MAHARASHTRA, INDIA.

FACTORY: A-71, ROYAL INDUSTRIAL HUB, BHIWANDI KAMAN ROAD, POMAN VILLAGE, VASAI (EAST) PIN: 401 208. MAHARASHTRA, INDIA

STANDARD

ISO 9001:2015

Quality Management System

Certification Scope

Design, Manufacture, Formulation, Assembling and Marketing of Invitro Diagnostic Kits, Reagents and Instruments / Analysers

Certification Calendar

SAGACI CERTIFICATIONS PRIVATE LIMITED



Certificate of Registration

Certificate No: 221119069102

This is to Certify that the Medical Devices Quality Management System of

LORD'S MARK INDUSTRIES PRIVATE LIMITED

has been assessed and found to be in accordance with the requirements of standard detailed below

ISO 13485:2016

This Certificate is valid for the following scope

"DESIGN, MANUFACTURE, FORMULATION, ASSEMBLING AND MARKETING OF INVITRO DIAGNOSTIC KITS, REAGENTS AND INSTRUMENTS /ANALYSERS"

Initial Registration Date	19th Nov. 2022	Current Issue Date	19th Nov. 2023
1st Surveillance on or before	19th Oct. 2023	Valid Until	18th Nov. 2023
2nd Surveillance on or before	19th Oct. 2024	Revision	00

CB-MS-2207

TNV Certification Pvt Ltd
Accredited by United Accreditation Foundation (UAF)

LordsMark at a Glance

December 2021	Lord's Mark Industries ventures into Medtech with Distribution Partnerships and introduces Health Kiosks to enhance public healthcare infrastructure.
August 2022	LordsMed collaborates with Sensing Self to introduce a Saliva-based Covid Test Kit in India.
September 2022	Lord's Mark Industries receives a direct insurance broking license from IRDAI.
October 2022	LordsMed inaugurates an advanced multidisciplinary 20,000 sq. ft IVD Manufacturing Facility in Vasai, near Mumbai.
January 2023	LordsMed establishes a distribution partnership with Hindustan Antibiotics Limited.
March 2023	Lord's Mark Industries is honored with BARC's ''The Best Conglomerate for 2023" Award.
May 2023	Lord's Mark Industries partners with IIT-Bombay to advance sickle cell testing in India.
July 2023	LordsMed expands Global Footprint with Launch of Export Division for Diagnostic Supplies.
November 2023	LordsMed Pathology announces the launch of its First Pathology Centre in Maharashtra.
December 2023	Lord's Mark Industries aims for an IPO in 2024.
January 2024	• Lords Mark Industries Ltd. expands its global presence and targets exports of more than 6.55 million Diagnostic Supplies to SAARC Countries. • Lord's Mark Industries illuminates Ayodhya with Smart Solar Street Lights.
February 2024	Lords Mark Industries Ltd. files a Patent for its Bio-Chemistry Reagents Currently Manufacturing 45 + reagents in Biochemistry and Rapid.

Awards and Recognition

- Lord's Mark Industries receives BARC's ''The Best Conglomerate for 2023'' Award.
- Navabharat Environment Conclave & Awards 2023.
- 5th Elets Pharma Leadership Summit & Awards.
- THE CSR JOURNAL Excellence Awards 2023



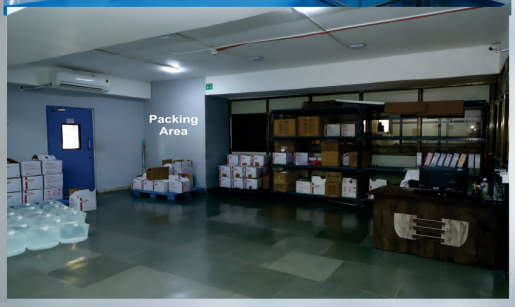
Lord's

LordsMed









Lord's Mark Industries Ltd.

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Cross Lane,Thane (W) - 400601, Maharashtra.

Factory Address:
A-71, Royal Ind. Hub, Kaman Bhiwandi Road,
Poman Village, Vasai (East) 401 208, Maharashtra.

International Address:
124, Livery Street, Birmingham, B3 1RS, West Midlands, UK

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