

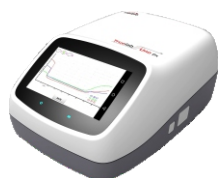
# GLOBAL FIRST - RAPID POINT-OF-CARE MDx SYSTEM



• Real Time Quantitative **micro** PCR System •

**Sample to Results in less than 1 Hour!**

**Trueprep<sup>®</sup>**  
**AUTO v2**

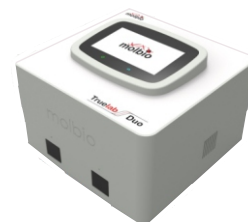


## **True lab<sup>®</sup> Uno Dx Real Time Quantitative micro PCR Analyzer**

Fully automatic Real Time Quantitative micro PCR Analyzer, Three wavelength system, performs between 10-12 tests in 8 hours. Controls amplification, detection and reporting of results.

## **True lab<sup>®</sup> Duo Real Time Quantitative micro PCR Analyzer**

Fully automatic Real Time Quantitative micro PCR Analyzer, Two channel-Three wavelength system, performs 20-24 tests in 8 hours.



## **True lab<sup>®</sup> Quattro Real Time Quantitative micro PCR Analyzer**

Fully automatic Real Time Quantitative micro PCR Analyzer, Four channel-Three wavelength system, performs 40-48 tests in 8 hours.

## **Trueprep<sup>®</sup> AUTO v2 Universal Cartridge based Sample Prep Device**

The fully automatic sample prep device works in tandem with **Trueprep<sup>®</sup> AUTO** cartridge and **Trueprep<sup>®</sup> AUTO v2** Reagent Kit for extraction and purification of nucleic acids from clinical specimen.



## **True lab<sup>®</sup> micro PCR printer**

Bluetooth printer, prints wirelessly the results of the PCR tests performed by the **True lab<sup>®</sup> UnoDx/Duo/Quattro Real Time Quantitative micro PCR Analyzer**

## **Truepet<sup>®</sup> SPA Fixed volume (6µl) Precision micropipette**

Pre-calibrated Single Push Auto ejector fixed volume (6µl) micropipette that ensures accurate pipetting of elute.



# ANY WHERE, ANY TIME, REAL TIME PCR

## Truenat® Real Time micro PCR Chips

### PRODUCTS AVAILABLE

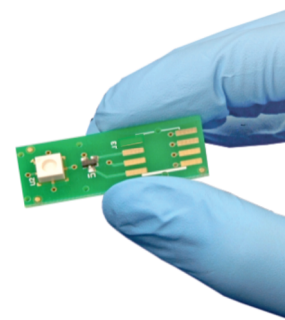
- |  |   |  |
|--|---|--|
| <ul style="list-style-type: none"> <li>● MTB CE</li> <li>● MTB Plus CE</li> <li>● MTB-RIF Dx CE</li> <li>● MTB-INH</li> <li>● HAV CE</li> <li>● HBV with VL</li> <li>● HCV with VL</li> <li>● HEV CE</li> <li>● HIV-1 with EID+VL</li> <li>● HIV-1/HIV-2</li> <li>● H1N1 CE</li> <li>● Chlamydia</li> <li>● Gonorrhoea CE</li> <li>● Chlamydia/Gonorrhoea</li> </ul> | <ul style="list-style-type: none"> <li>● Trichomonas CE</li> <li>● Dengue CE</li> <li>● Chikungunya CE</li> <li>● Dengue/Chikungunya CE</li> <li>● CMV</li> <li>● EBV</li> <li>● Malaria Pf CE</li> <li>● Malaria Pv/Pf CE</li> <li>● Salmonella CE</li> <li>● Leptospira CE</li> <li>● Shigella</li> <li>● Scrub Typhus CE</li> <li>● Rabies CE</li> <li>● HLA-B27 CE</li> </ul> | <ul style="list-style-type: none"> <li>● HPV-HR CE</li> <li>● Nipah CE</li> <li>● GBS CE</li> <li>● Influenza A/B CE</li> <li>● Beta CoV CE</li> <li>● COVID-19 CE</li> <li>● SARS CoV-2 CE</li> <li>● Clostridium difficile</li> <li>● HSV (1/2)</li> <li>● Cholera</li> <li>● M.leprae</li> <li>● H3N2/H1N1</li> </ul> |
|--|---|--|

### PRODUCTS COMING SOON

- |   |  |  |
|---|--|--|
| <ul style="list-style-type: none"> <li>● HPV-HR 16 &amp; 18</li> <li>● HPV-HR Plus</li> <li>● MTB Ultima</li> <li>● Staph/MRSA</li> <li>● ZIKA</li> <li>● MTB-FQ</li> <li>● MTB/NTM</li> <li>● Mumps</li> <li>● Dengue/Zika</li> <li>● Rubella/Measles</li> <li>● Staph/PA</li> </ul> | <ul style="list-style-type: none"> <li>● Influenza AB/COVID-19</li> <li>● Rotavirus</li> <li>● Mucormycosis</li> <li>● Monkeypox (MPX)</li> <li>● Leishmania</li> <li>● Mycoplasma genitalium</li> <li>● MTB Ultima/COVID-19</li> <li>● Sickle Cell Anemia screening</li> <li>● Brucella</li> <li>● HHV-6 (A/B)</li> <li>● Syphilis</li> </ul> | <ul style="list-style-type: none"> <li>● Pseudomonas aeruginosa (PA)</li> <li>● Streptococcus pneumoniae (SP)</li> <li>● Kysanur Forest Disease (KFD)</li> <li>● Haemophilus influenzae B (HIB)</li> <li>● Neisseria meningitidis (Nm)</li> <li>● Japanese encephalitis virus (JEV)</li> <li>● MERS (Middle East Respiratory Syndrome)</li> <li>● Respiratory syncytial virus (RSV)</li> </ul> |
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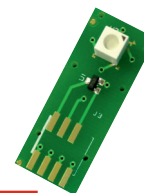
### PRODUCTS PIPELINE

- |  |  |  |
|--|--|--|
| <ul style="list-style-type: none"> <li>● HDV</li> <li>● Ebola</li> <li>● Adenovirus</li> <li>● Salmonella AMR</li> <li>● Klebsiella</li> </ul> | <ul style="list-style-type: none"> <li>● H5N1</li> <li>● Bordetella pertussis</li> <li>● Rift Valley fever</li> <li>● Tick Borne encephalitis</li> <li>● Rickettsial diseases</li> </ul> | <ul style="list-style-type: none"> <li>● Yellow fever virus</li> <li>● Listeria monocytogens</li> <li>● Toxoplasma gondii</li> </ul> |
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### Truenat® Chips

Disease specific, ready-to-use and disposable micro PCR chips that run on the **Truelab® Uno Dx/ Duo/Quattro** to get quantitative real time PCR results.



### Trueprep® AUTO Cartridge

Disposable plastic cartridge for automated extraction of nucleic acids from clinical specimens.

### Trueprep® AUTO v2 Reagent Kit

Reagent kit for use with **Trueprep® AUTO v2** cartridge for automated processing of clinical specimens



### Truelab® Real Time PCR Workstation Field Case

Compact Portable carry case.

\*Available only with **Truelab® Uno Dx**.



**Molbio Diagnostics Private Limited**

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**ANY WHERE, ANY TIME, REAL TIME PCR**