

Quality Matters...

When you need reliable result



Rapid Test Kits

ULTRA Dot HIV



- 3rd generation Immunofiltration based rapid test
- Specimen type: Serum/Plasma
- Sensitivity: 100%, Specificity: 100%
- Shelf life: 18 months
- Pack size: 50Test/Kit and 10Test/Kit

ULTRA HIV 1/2 Ab

Cat. No.: RK066-30



- 3rd generation Immunoconcentration based rapid test
- Specimen type: Serum/Plasma/Whole Blood
- Sensitivity: 100%, Specificity: 100%
- Pack size: 30Test/Kit

ULTRA HBsAg

Cat. No.: RK064-30



- Detection of surface Ag of HBV
- Specimen type: Serum/Plasma
- Sensitivity: 100%, Specificity: 100%
- Pack size: 30Test/Kit

ULTRA Malaria P.f/P.v Ag

Cat. No.: RK062-40



- Differential detection of P.f (HRP-II) & P.v (pLDH)
- Suitable in low parasitemia
- Specimen type: Whole Blood
- Sensitivity: 100%, Specificity: 100%
- Pack size: 40Test/Kit

ULTRA Chikungunya IgM/IgG

Cat. No.: RK128-20



- Differential detection of Chikungunya virus specific IgM and IgG antibodies
- Specimen type: Serum/Plasma/Whole Blood
- IgM -Sensitivity: 100%, Specificity: 97.68%
- IgG -Sensitivity: 100%, Specificity: 99.61%
- Pack size: 20Test/Kit

ULTRA Dengue NS1 Ag

Cat. No.: RK096-20



- Detection of NS1 Ag from all serotypes (DEN-1, DEN-2, DEN-3, DEN-4) prior to seroconversion
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 20Test/Kit

ULTRA Dot HCV



- 3rd generation Immunofiltration based rapid test
- Specimen type: Serum/Plasma
- Sensitivity: 100%, Specificity: 100%
- Shelf life: 18 months
- Pack size: 50Test/Kit and 10Test/Kit

ULTRA HCV Ab

Cat. No.: RK036-30



- 3rd generation Immunoconcentration based rapid test
- Specimen type: Serum/Plasma/Whole Blood
- Sensitivity: 100%, Specificity: 99.74%
- Pack size: 30Test/Kit

ULTRA HIV/Syphilis Combo

Cat. No.: RK067-30



- Detection of specific antibodies to HIV 1/2 & Treponema pallidum
- Specimen type: Serum/Plasma/Whole blood
- Sensitivity: HIV-100% | Syphilis-100%, Specificity: HIV-100% | Syphilis-100%
- Pack size: 30Test/Kit

ULTRA Malaria P.f/Pan Ag

Cat. No.: RK063-40



- Detection of P. falciparum (HRP-II) & Non P.f (pLDH)
- Suitable for monitoring of drug efficacy
- Specimen type: Whole Blood
- Sensitivity: 100%, Specificity: 100%
- Pack size: 40Test/Kit

ULTRA Dengue Ag+Ab Duo

Cat. No.: RK095-10



- Detection of Dengue NS1 Ag and differential detection of IgM & IgG antibody
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 10Test/Kit

ULTRA Dengue IgM/IgG

Cat. No.: RK097-20



- Detection of Dengue IgM/IgG antibodies to four serotypes (DEN-1, DEN-2, DEN-3, DEN-4)
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 20Test/Kit

ULTRA Typhoid IgM/IgG

Cat. No.: RK127-50



- Differential detection of IgM/IgG antibodies to *Salmonella typhi*
- Result comparable to blood culture test
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 50Test/Kit

STANDARD Q® Leptospira IgM/IgG

Cat. No.: 09LEP10D



- Qualitative test for differential detection of IgM & IgG Ab against *Leptospira interrogans*.
- Strong agreement with MAT (Macroscopic Agglutination Test)
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 25Test/Kit

STANDARD Q® Covid-19 Ag

Cat. No.: RK055-25



- Detection of specific antigen to SARS-CoV-2 virus
- First Covid-19 Ag Rapid test to be approved by ICMR
- Specimen type: Nasopharyngeal/Nasal Swab
- Pack size: 25Test/Kit

STANDARD Q® Tsutsugamushi IgM/IgG

Cat. No.: RK029-20



- Detection of IgM/IgG antibodies to Scrub Typhus (*Orientia tsutsugamushi*)
- Specimen type: Serum/Plasma/Whole Blood
- Sensitivity: 99.0%, Specificity: 96.0%
- Pack size: 20Test/Kit

STANDARD Q® Filariasis Ag

Cat. No.: 09FIL10D



- Detection of Filarial antigens of *W. bancrofti*
- Sample can be taken at any time of the day
- Specimen type: Serum/Plasma/Whole Blood
- Pack size: 25Test/Kit

STANDARD Q® TB MPT64 Ag

Cat. No.: 09MPT10D



- Differentiate between MTB & NTM
- Specimen type: Solid cultures(colony, condensation fluid) or liquid cultures
- Sensitivity-98%, Specificity-96%
- Pack size: 25T/Kit

ELISA Test Kits

ULTRA Dengue NS1 Ag ELISA

Cat. No.: RK085-96



- Detection of NS1 Ag from all serotypes (DEN1-4) of dengue virus
- Sensitivity: 99.04%, Specificity: 99.06% (compared to RT-PCR)
- Shelf life: 15 months
- Assay time: 1 hour 40 minutes
- Pack size: 96 wells

ULTRA Dengue IgM Capture ELISA

Cat. No.: RK075-96



- Detection of IgM antibodies to DENV recombinant antigens
- Sensitivity: 98.18%, Specificity: 95.38%
- Shelf life: 15 months
- Assay time: 1 hour 40 minutes
- Pack size: 96 wells

ULTRA Dengue IgG Capture ELISA

Cat. No.: RK076-96



- Detection of IgG antibodies to DENV recombinant antigens
- Sensitivity: 88.88%, Specificity: 90.47%
- Shelf life: 15 months
- Assay time: 1 hour 40 minutes
- Pack size: 96 wells

STANDARD E® TB-Feron ELISA

Cat. No.: 07TBF10



- Advanced test for detection of latent tuberculosis by IGRA based ELISA method
- Sensitivity: 98.0%, Specificity: 97.1%
- Shelf life: 15 months
- Assay time: 1 hour 30 minutes
- Pack size: 192 wells and 96 wells

Launching Soon

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|--|----------------|----------------|--------------------|
| ▪ HIV 4 th generation rapid | ▪ Syphilis Ab | ▪ H. pylori Ab | ▪ HIV Ag+Ab ELISA |
| ▪ Chikungunya IgM ELISA | ▪ HCV Ab ELISA | ▪ HBsAg ELISA | ▪ HIV 1/2 Ab ELISA |