

Introducing RaPET® –The Next Step.
Stanbio's *Rapid Particle Enhanced* Technology.



A complete line of highly sensitive and specific serology products.

Since 1960, Stanbio Laboratory has been Advancing the Science of Clinical Diagnostics. Our commitment to excellence ensures simply that "each and every test result is accurate each and every time." To this end we offer a complete line of highly sensitive and specific serology products.

Our line of RaPET® (*Rapid Particle Enhanced Technology*) latex products produces easy-to-read results in as little as 2 minutes. All procedures feature

"No Dilution" technology which eliminates the need to pre-dilute patient specimens. Use of color-coded reagents and dropper caps help to further reduce the chance of errors. All RaPET® assays utilize the same quantitative testing procedure for the added convenience of using the same patient serial dilution for all RaPET® assays.

In addition, Stanbio offers a charcoal flocculation assay for the detection of Syphilis (RPR).

A Tri-level set of RPR/VDRL controls is available for VDRL users and other brands of RPR kits.

All Stanbio test kits come complete with test slide(s), pipette/mixers, and controls to assure accurate test results. An easy to use worksheet for documenting semi-quantitative results is also included.

The RaPET® Line

RaPET® ASO

- Latex agglutination slide test for the determination of Antistreptolysin-O in serum
- Obtain Qualitative or Semi-Quantitative results
- Positive/Negative Control included
- Results in 2 minutes

50 Test	Cat. No. 1125-050
100 Test	Cat. No. 1125-100

RaPET® CRP

- Latex agglutination slide test for the determination of C-Reactive Protein in serum
- Obtain Qualitative or Semi-Quantitative results
- Positive/Negative Control included
- Results in 2 minutes

50 Test	Cat. No. 1130-050
100 Test	Cat. No. 1130-100

RaPET® IM

- Latex agglutination slide test for the detection of heterophilic antibodies associated with infectious mononucleosis
- Obtain Qualitative or Semi-Quantitative results
- Positive/Negative Control included
- Results in 3 minutes

50 Test	Cat. No. 1145-050
100 Test	Cat. No. 1145-100

RaPET® RF

- Latex agglutination slide test for the determination of Rheumatoid Factors in serum
- Obtain Qualitative or Semi-Quantitative results
- Positive/Negative Control included
- Results in 2 minutes

50 Test	Cat. No. 1155-050
100 Test	Cat. No. 1155-100

RaPET®s-LE

- Latex agglutination slide test for the determination of Anti-DNP associated with Systemic Lupus Erythematosus in serum
- Obtain Qualitative or Semi-Quantitative results
- Positive/Negative Control included
- Results in 3 minutes

50 Test	Cat. No. 1160-050
100 Test	Cat. No. 1160-100



RPR Quicktest

- Charcoal flocculation slide test for the determination of Reagin Antibodies associated with Syphilis in serum
- Obtain Qualitative or Quantitative results
- Controls Included—Reactive, Weakly Reactive and Non-Reactive
- Complete test kit includes pipette/stirrers, dispensing needle, dispensing bottle and 18mm circle test cards
- Results in 8 minutes

100 Test	Cat. No. 1170-100
500 Test	Cat. No. 1170-500

Syphilis Tri-level Controls

- For use as quality control material in RPR/VDRL test procedures
- Liquid, ready-to-use controls
- Contains—Reactive, Weakly Reactive and Non-Reactive levels

3 x 5 mL	Cat. No. 1175-305
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DISTRIBUTED BY:



STANBIO
LABORATORY

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