Monoclonal antibody (MAb) based latex agglutination test for the qualitative and semi-quantitative measurement of cross-linked fibrin fragments (D-dimer) in human plasma. The MAb DD-3B6/22 is highly specific for D-dimer, the test is sensitive to 200 ng/mL of D-dimer.
IT’S AS EASY AS...

1. ADD 1 DROP OF LATEX

2. ADD 1 DROP OF PATIENT PLASMA

3. MIX AND INCUBATE

4. READ

(Qualitative Method)

The most accurate and sensitive manual XL-FDP / D-dimer test.
1. Prepare serial dilutions of the patient plasma with buffer.

2. Place one drop of latex reagent within a circle on the test card.

3. Add 20μL of each diluted patient plasma or one drop of control (normal or abnormal) inside the circle, next to the latex reagent.

4. Mix the sample (or control) and the latex reagent with the stirrer provided.

5. Gently rock the test card back and forth for 3 minutes then examine the reagent and sample in the circle.

6. Determine XL-FDP / D-dimer levels based upon agglutination pattern.

See instructions for use for full procedures.
MATERIALS SUPPLIED

DIMERTEST® LATEX KIT CONTAINS:

- Latex reagent – 1 x 2.0 mL dropper bottle, white cap
- Positive control – 1 x 0.6 mL dropper bottle, yellow cap
- Negative control – 1 x 0.6 mL dropper bottle, black cap
- Buffer solution – 1 x 20 mL bottle
- Test cards – 10 each with 8 test circles
- Plastic stirrers – 60 for mixing
- Instructions for Use with qualitative and quantitative methods

ORDERING INFORMATION:
DIMERTEST, Latex kit (60 tests) (Part No. DLHK7) IVD

MANUFACTURED IN THE USA BY:

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REFERENCES:


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