

QUICKVUE® ADVANCE

G. vaginalis TEST

Results. Right. Now.

Take advantage now of the future of point-of-care diagnostics with the QuickVue® Advance G. vaginalis test. An enzyme activity test for use in the detection of *Gardnerella vaginalis* Proline IminoPeptidase (PIP) activity in vaginal fluid specimens from women suspected of having bacterial vaginosis. The first breakthrough in generations, this

test utilizes the phenomenal LTF™ (layered thin film) technology.

The QuickVue Advance G. vaginalis test is as small and thin as a credit card. The simple test procedure can be done from a single sample, with no equipment or odor. Giving you the results you need, right now.



● RAPID DIAGNOSIS AND TREATMENT

- Results within 5 minutes.
- Patients can be tested and treated in the same office visit.

● EASY TO USE

- Test for *Gardnerella vaginalis* from a single sample.
- Rub 'n Read™ format gives results on the specimen swab.

● EXCELLENT PERFORMANCE

- 91.6% sensitivity; 97.7% specificity.
- Positive predictive value 96.2%.

CONVENIENT

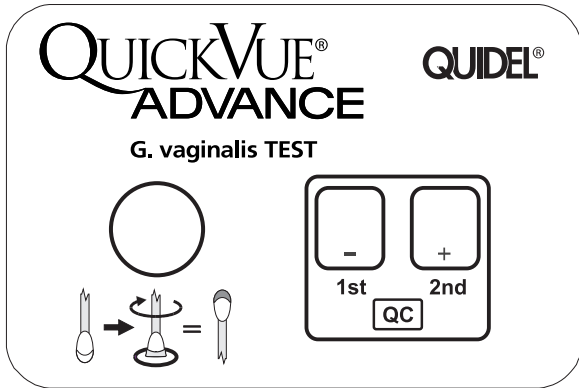
- Available in 25 test kit size.
- Individually foil-wrapped.
- Room temperature storage.

For more information on QuickVue Advance G. vaginalis, visit our website at www.quidel.com.

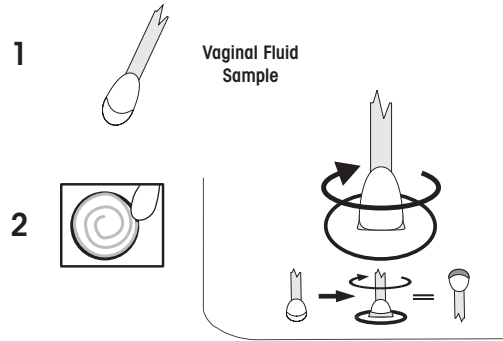
QUIDEL®
CORPORATION

Helping Women and Their Families Live Healthy Lives

Procedure:



Test shown at actual size



Test Results:



Negative Test Result

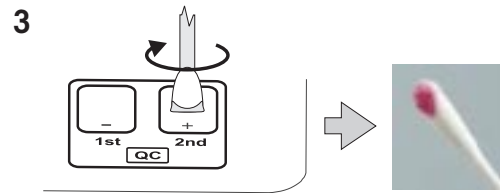
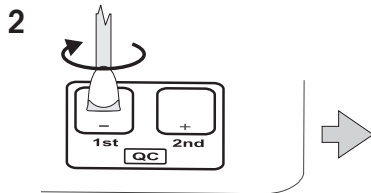
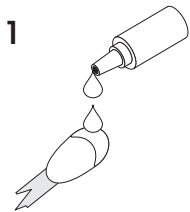


Light Positive Test Result



Strong Positive Test Result

Quality Control Procedure:



Refer to package insert for complete instructions.

Covered by U.S. Patent Nos. #5,571,684; European Patent No 0791071; other patents pending.

25 Test Kit: Catalog #20145 (worldwide)



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For more information on our products and other Quidel locations, visit our web site.

Distributor Information: