



OSOM

TEST FOR PROFESSIONAL USE

BVBLUE® Test

A rapid test to aid in the diagnosis of Bacterial Vaginosis



✓ **COMPREHENSIVE**

Detects elevated activity of vaginal fluid sialidase, an enzyme produced by bacterial pathogens associated with Bacterial Vaginosis including *Gardnerella*, *Bacteroides*, *Prevotella*, and *Mobiluncus*.

✓ **ACCURATE**

90% sensitive and 97% specific vs. gram stain; more sensitive and specific than wet mount.

✓ **FAST**

1 minute hands-on time.

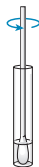
✓ **OBJECTIVE**

Instant color change provides clear, easy-to-read results.



TEST PROCEDURE / RESULTS

Immerse the head of the swab into the solution. Gently swirl the mixture.



Let stand for 10 minutes at room temperature (17°-37°C / 62.6°-98.6° F)



Add one drop of the Developer Solution to the testing vessel containing the swab. Gently swirl the mixture.



Interpret the results immediately after adding the Developer Solution.



POSITIVE NEGATIVE