



BIOFIRE® SPOTFIRE® VAGINITIS (VG) PANEL*

1 PCR Test. 8 Targets. ~20 Minutes.

*Under FDA review. Seeking CLIA waiver.
Subject to change. Not available for sale.

BACTERIA

Bacterial vaginosis (BV)**

**Result informed by an algorithm which assesses the relative abundance of multiple bacteria to provide a binary result. Organisms included are *Fannyhessea* (*Atopobium*) *vaginae*, *Bacterial Vaginosis-Associated Bacterium 2* (BVAB2), *Lactobacillus crispatus*, *Lactobacillus gasseri/paragasseri*, *Lactobacillus jensenii/mulieris*, *Sneathia vaginalis* (amni)/*sanguinegens*.

YEAST

Candida albicans
Candida glabrata
Candida krusei
Candida parapsilosis
Candida tropicalis
Candida dubliniensis

PARASITE

Trichomonas vaginalis

Panel Information

Sample Type: Self or clinician collected vaginal swab collected with the BIOFIRE® SPOTFIRE® Vaginal Swab Sample Collection Kit (Copan flocked swab and eNAT media)

Specimen Transport and Storage: Room temperature or refrigerated for up to 7 days (4-25°C)

Storage Conditions: All kit components stored at room temperature (15-25 °C)

Hands-on Time: ~2 minutes

The BIOFIRE® SPOTFIRE® System

Requires minimal benchtop space

With a footprint slightly larger than a sheet of paper, the BIOFIRE SPOTFIRE System can easily integrate into any clinic space.

Scalable throughput

The system can be vertically scaled up to 4 modules, enabling clinics to meet their unique testing needs.

Easy to use

The streamlined workflow and intuitive system interface have been designed to be used by any healthcare professional, in any setting.

Seamless connectivity

The system interfaces with LIS, point-of-care (POC) middleware, and POC data management systems, automating data transfer to ensure data quality and enable workflow flexibility.

Manufactured by:

BioFire Diagnostics, LLC
515 Colorow Drive
Salt Lake City, UT 84108 USA
Tel: +1-801-736-6354



Scan the QR code
for more information.

