POINT-OF-CARE



OSOM[®] BVBLUE[®] Test

FOR THE DETECTION OF SIALIDASE ACTIVITY FROM GARDNERELLA, BACTEROIDES, PREVOTELLA, & MOBILUNCUS

Features and Benefits

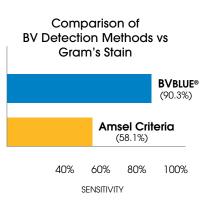
- Accurate Test and treat bacterial vaginosis with confidence
- Fast Less than one minute of hands on time. Results in 10 minutes
- Objective Instant color change provides clear, easy-to-read results
- Exceptional Customer Service Online training modules and technical support staffed by certified medical technologists/professionals

Performance Characteristics							
Sensitivity/Specificity	Sample Type	Limit of Detection	Storage Temperature	Time to Result			
92.8%/98.0%*	Vaginal swab	7.64 U**	2-8°C/36-46°F	10 minutes			

*Compared to gram stain

** Mean vaginal sialidase activity level in healthy controls is 2.7 U. See IFU for additional information







OSOM® BVBLUE® Test SIMPLE TO USE / RESULTS IN MINUTES Image: transmission of the state o

Ordering Information							
Description	Configuration	Catalog Number	Storage	CPT Code			
OSOM BVBLUE TEST	25 Tests	183	Refrigerated	87905QW			
OSOM BVBLUE CONTROL KIT	2 X 5 ml (Pos and Neg)	184	Refrigerated				
OSOM VAGINITIS TRANSPORT SET (TRICH & BV)	50 Swab	185	Room Temp				
OSOM BVBLUE TRANSPORT SWAB	30 Swabs	186	Room Temp				

To learn more about all of our OSOM Tests scan the code or go to <u>osomtests.com</u>



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