

**PRODUCT INFORMATION**

<b>Product SKU</b>	TVMGP200
<b>Product Name</b>	TV/MG Verification Panel
<b>Kit Lot Number</b>	21072715
<b>Source Material 1</b>	<i>Trichomonas vaginalis</i>
<b>Source Material 2</b>	<i>Mycoplasma genitalium</i>
<b>Date of Expiration</b>	2023-01-31
<b>Base Matrix</b>	Multiprep Specimen Diluent
<b>Preservative</b>	Sodium Azide
<b>Fill Volume</b>	1.0 mL
<b>Storage Temperature</b>	-20°C or Below
<b>Regulatory Status</b>	CE-IVD
<b>Testing Platform</b>	In-House TV Assay
	In-House MG Assay

This is an unassayed control and does not have assigned analyte values. The end user is responsible for determining the value of the control. This quality control material should be used in accordance with local, state, and/or federal regulations or accreditation requirements.

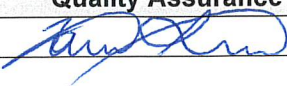
As with all materials of biological origin, this preparation should be regarded as potentially hazardous to health. It should be used and discarded according to your own laboratory's safety procedures. Such safety procedures should include the wearing of protective gloves and avoiding the generation of aerosols.

**TESTING DATA**

Lot Number	Product Description	Target Concentrations	Results
21072706	TV 3x LOD	TV: 900 cp/mL	Pass
21072707	TV 5x LOD	TV: 1,500 cp/mL	Pass
21072708	TV 10x LOD	TV: 3,000 cp/mL	Pass
21072709	MG 3x LOD	MG: 900 cp/mL	Pass
21072710	MG 5x LOD	MG: 1,500 cp/mL	Pass
21072711	MG 10x LOD	MG: 3,000 cp/mL	Pass
21072712	TV/MG 3x LOD	TV: 900 cp/mL	Pass
		MG: 900 cp/mL	
21072713	TV/MG 5x LOD	TV: 1,500 cp/mL	Pass
		MG: 1,500 cp/mL	
21072714	TV/MG 10x LOD	TV: 3,000 cp/mL	Pass
		MG: 3,000 cp/mL	

Bioburden Testing Results	
Acceptance Criteria: Less than 10 CFU/mL	Pass

APPROVAL

Quality Assurance	Date
	06 Jan 22