



MATERIAL SAFETY DATA SHEET

Vaginal Yeast Test

Catalog No. 41013

I. PRODUCT IDENTIFICATION:

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|---------------|--|
| 1. Trade Name | Vaginal Yeast Test |
| 2. Synonym | A rapid lateral flow-based assay for qualitative detection of <i>Candida</i> antigens in cervical secretion sampled by a swab. |

II. HAZARDOUS INGREDIENTS:

None

III. PHYSICAL DATA:

- | | |
|---------------------|--|
| 1. Appearance | An immunoassay in which <i>Candida</i> antigens interact during flow along the test strip with anti- <i>Candida</i> specific antibodies conjugated to blue latex particles used as detector. The outcome complex binds during the continuation of the flow to anti- <i>Candida</i> specific antibodies that are immobilized in the detection zone, to create a blue line. The presence of a blue line at the test line position indicates a positive result. The conjugated latex particles interact downstream the test line with other specific antibodies to create the control line. The presence of a blue line at the control line position indicates proper function of the test. The test device contains dried antibodies and latex particles applied on the test strip, and ready-to-use extraction/running buffer sealed in the upper part of the device. |
| 2. Odor | N/A |
| 3. Boiling Point | N/A |
| 4. Evaporation Rate | N/A |
| 5. Specific Gravity | N/A |
| 6. Percent Volatile | N/A |
| 7. Vapor Density | N/A |
| 8. Vapor Pressure | N/A |
| 9. Water Solubility | N/A |



IV. FIRE AND EXPLOSION HAZARD DATA:

- | | |
|-------------------------------------|------|
| 1. Flash Point | N/A |
| 2. Extinguishing Media | None |
| 3. Special Fire Fighting Procedures | None |
| 4. Unusual Fire or Explosion Hazard | None |

V. HEALTH HAZARDS:

- | | |
|------------------------------------|---|
| 1. Threshold Limits | None Suggested |
| 2. Routes of Exposure: | |
| a. Ingestion | See Section 4 |
| b. Inhalation | See Section 4 |
| c. Skin Contact | See Section 4 |
| d. Skin Absorption | See Section 4 |
| e. Eye Contact | See Section 4 |
| 3. Effects of Overexposure: | |
| a. Acute Overexposure | None |
| b. Chronic Overexposure | None |
| 4. Emergency First Aid Procedures: | |
| a. Ingestion | N/A |
| b. Eyes | Flush affected area with copious amounts of water |
| c. Skin Contact | N/A |
| d. Inhalation | None. |

VI. REACTIVITY:

- | | |
|-------------------------------------|--------------------------|
| 1. Stability conditions to avoid | (Stable X , Unstable _) |
| 2. Incompatibility | None |
| 3. Hazardous decomposition products | None |

VII. SPILL AND DISPOSAL PROCEDURES:

- | | |
|-------------|---|
| 1. Spills | Discard the device and wash hands thoroughly |
| 2. Disposal | The used device and swab should be discarded in a proper biohazard container after testing. |

VIII. PROTECTIVE INFORMATION:

- | | |
|-------------------------|------|
| 1. Respiratory | None |
| 2. Ventilation | None |
| 3. Protective Equipment | None |

IX. SPECIAL PRECAUTIONS (HANDLING AND STORAGE):

Store at room temperature, do not freeze.



X. MISCELLANEOUS INFORMATION:

Handle all used devices and swabs as if they contain infectious agents. Observe established precautions against microbiological hazards throughout testing and follow standard procedures for proper disposal of specimens.

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