

Material Safety Data Sheet

Trichomonas vaginalis Antigen

SECTION I - BIOLOGICAL SAMPLE

NAME: Trichomonas vaginalis Antigen

CHARACTERISTICS: Laboratory samples of biological origin, inactivated protist cells. Material is non-infectious and non-pathogenic.

SECTION II - HEALTH HAZARD

PATHOGENICITY: Non-pathogenic.

HOST RANGE: N/A

INFECTIOUS DOSE: N/A

MODE OF TRANSMISSION: Non-infectious

INCUBATION PERIOD: Non-infectious

COMMUNICABILITY: Non-infectious

SECTION III - DISSEMINATION

RESERVOIR: None

ZOONOSIS: None

VECTORS: None

SECTION IV - VIABILITY

DRUG SUSCEPTIBILITY: Non-infectious

SUSCEPTIBILITY TO DISINFECTANTS: Non-infectious

PHYSICAL INACTIVATION: Sonication and freeze-thawing. Confirmed inactive.

SURVIVAL OUTSIDE HOST: Non-infectious

SECTION V - MEDICAL

FIRST AID/TREATMENT: In case of contact with skin wash with water. In case of contact with eyes irrigate copiously with eye-wash following eye-wash instructions.

IMMUNIZATION: None

PROPHYLAXIS: Not required

SECTION VI - BUFFERS AND CHEMICALS

SAMPLE BUFFER: 0.09% sodium azide (irritant) in water.

SECTION VII - RECOMMENDED PRECAUTIONS

CONTAINMENT REQUIREMENTS: Non-infectious, no containment required

PROTECTIVE CLOTHING: Follow good laboratory practice

OTHER PRECAUTIONS: none

SECTION VIII - HANDLING INFORMATION

SPILLS: Follow good lab practice, mop up spillages with absorbent material and dispose of appropriately.

DISPOSAL: As per laboratory waste.

STORAGE: In sealed containers that are appropriately labeled. Store at -20°C or below to maintain antigenicity.

SECTION IX - TRANSPORT DETAILS

AIR TRANSPORT: Permitted, no restrictions.

ROAD TRANSPORT: Permitted, no restrictions.

RAIL TRANSPORT: Permitted, no restrictions.

SECTION X - MISCELLANEOUS INFORMATION

Date prepared: February, 2012

Prepared by: The Native Antigen Company

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