

## MATERIAL SAFETY DATA SHEET FOR NON-INFECTIOUS BIOLOGICAL SAMPLES

### SECTION I - BIOLOGICAL SAMPLE

**NAME:** *Chlamydia trachomatis* antigen, non-infectious

**CHARACTERISTICS:** Clarified cell culture supernatant.

### SECTION II - HEALTH HAZARD

**PATHOGENICITY:** Non-pathogenic.

**HOST RANGE:** Humans

**INFECTIOUS DOSE:** N/A

**MODE OF TRANSMISSION:** Non-infectious

**INCUBATION PERIOD:** Non-infectious

**COMMUNICABILITY:** Non-infectious

**Hazard codes:** - None

### SECTION III - DISSEMINATION

**RESERVOIR:** Humans

**ZOONOSIS:** None

**VECTORS:** None

### SECTION IV - VIABILITY

**DRUG SUSCEPTIBILITY:** Non-infectious

**SUSCEPTIBILITY TO DISINFECTANTS:** Non-infectious

**PHYSICAL INACTIVATION:** Antigen has been inactivated by heat treatment and 0.05% Triton x-100 addition and proven by passage on permissive cells yielding no progeny.

**SURVIVAL OUTSIDE HOST:** Non-infectious

### SECTION V - MEDICAL

**FIRST AID/TREATMENT:** Non-infectious. If you come in contact with sample, wash hands with soap and water.

**IMMUNIZATION:** None

**PROPHYLAXIS:** Not required

### SECTION VI - BUFFERS AND CHEMICALS

**SAMPLE BUFFER:** Phosphate Buffered Saline, tissue culture media, both non-hazardous

### SECTION VII - RECOMMENDED PRECAUTIONS

**CONTAINMENT REQUIREMENTS:** Non-infectious, no containment required

**PROTECTIVE CLOTHING:** None

**OTHER PRECAUTIONS:** If shipping on dry ice, handle dry ice with gloves

## SECTION VIII - HANDLING INFORMATION

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**SPILLS:** Samples are non-infectious so clean up as usual with water and soap.

**DISPOSAL:** No special hazards

**STORAGE:** In sealed containers that are appropriately labelled.

## SECTION IX - TRANSPORT DETAILS

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**AIR TRANSPORT:** Permitted, no restrictions.

**ROAD TRANSPORT:** Permitted, no restrictions.

**RAIL TRANSPORT:** Permitted, no restrictions.

## SECTION X - MISCELLANEOUS INFORMATION

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**Date prepared:** February, 2011

**Prepared by:** The Native Antigen Company

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