Leiniecke Group Inc.

DO NOT PRINT SPOT RED TEMPLATE

This state of the art non-ionic, phenolic germicidal agent is a multi-purpose product specifically developed to build both food safety and minor effective concentration into a convenient system for our farm non-ionic equivalent food packaging, food contact, air, water, swimming pool, veterinary, clinics, animal research facilities, pharmaceutical, biocidal, medical device and FDA regulated applications.

GEMINOS®: The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Germicidal Test (2) at the concentration of 10 ppm. Twelve (12) ppm is the presence of 5% organic soil (serum), 10 minutes at 20°C. The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Tuberculocidal Test (3) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Germicidal Use-Dilution Test (4) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (5) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (6) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (7) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (8) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (9) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (10) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (11) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (12) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (13) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (14) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (15) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (16) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (17) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (18) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (19) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (20) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (21) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (22) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (23) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (24) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (25) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (26) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (27) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (28) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (29) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (30) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (31) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (32) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (33) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (34) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (35) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (36) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (37) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Adenovirus Type 2 Test (38) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Herpes Simplex Type 2 Test (39) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.

The 1:256 (one half ounce per gallon) solution passes the A.O.A.C. Vaccinia Virus Test (40) at the concentration of 10 ppm. The presence of 5% organic soil (serum), 10 minutes at 20°C.