STERILEX® ULTRA STEP
Using Patented PerQuat® Technology

APPLYSOLID SANITIZER
Solid Floor Sanitizer • Solid Foot Pan, Floor mat and Boot Sanitizer
Solid Animal Premise Sanitizer • Solid Drain Surface Sanitizer
Broad Spectrum Disinfectant
Effective against Avian Influenza

For use in Non-Contact areas of Dairy, Food, Meat and Beverage Processing Facilities
For use in low moisture environments and dry processing plants
Floor sanitizing and deodorizing performance

No need for external drain
No pre-dilution necessary

Active Ingredients:
N-Alkyl (C10-13)dimethyl benzyl ammonium chloride 1.9%
Sodium Carbonate Peroxyhydrate 12.1%
Other Ingredients 86.0%
TOTAL 100.0%

KEEP OUT OF THE REACH OF CHILDREN

DANGER

PRECAUTIONARY STATEMENTS
Hazard To Humans and Domestic Animals

FIRST AID
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, and continue rinsing. Call a poison control center or doctor for treatment advice. IF ON SKIN: Rinse skin immediately with plenty of water for 15 minutes. Call a poison control center or doctor for treatment advice.

INHALATION: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration.

IF SWALLOWED: Call a physician or poison control center immediately. DO NOT INDUCE VOMITING. Have a person sip a glass of water if able to swallow.

TREATMENTS: Avoid contact with eyes, mouth and skin. Avoid inhalation. Keep out of the reach of children. Avoid contact with skin. Wipe spillage with a dry cloth or cloth. Remove from sources of exposure. Keep area well ventilated.

STORAGE: Store in a cool, dry, well-ventilated area, away from direct sunlight. Store in the original container. Store away from heat and flames. Use within 6 hours after powder has been dissolved in water.

INFORMATION FOR USERS

In CIP systems, full flow/pressure must be achieved in the system at the start of the contact time and maintained throughout the contact time. In CIP systems, full flow/pressure must be achieved in the system at the start of the contact time and maintained throughout the contact time.

APPLICATIONS: STERILEX® ULTRA STEP"