



# CHLOR-A-FOAM™

The **Ultimate Detergent**  
Facility Hygiene Technology



## Improving Animal Wellness Through Optimized Facility Hygiene

### FACILITY HYGIENE BEST PRACTICES

Looking clean is no longer an adequate practice. Optimal hygiene requires the proper steps to provide the highest level of protection against the spread of disease-causing organisms.

**Acepsis™ CHLOR-A-FOAM™** is an ultra-concentrated alkaline foam cleaning detergent, designed for use in the most challenging manual cleaning applications. Using an 11 - 13 pH, the detergent contains powerful facility cleaning and hygiene agents. **CHLOR-A-FOAM™** attacks the toughest soil conditions, lifting the soil from a specified surface. A key element in the removal of dangerous biofilms from the targeted surfaces.



**BIOSECURITY** Biosecurity is a set of practices employed to prevent the importation, and / or exportation of infectious organisms into a herd or flock, and their transmission between animals. As animal group sizes increase and as animals are placed in more intensive housing, it is easier for infectious diseases to enter and spread throughout the animal population.



**ANIMAL WELLNESS** Animal wellness is a function of many environmental variables, including physical surroundings. Components to be taken into account include temperature, humidity, light, air quality, space (including complexity of space), nutritional factors, facility hygiene and water hygiene.



**FACILITY HYGIENE BEST PRACTICES** Optimal hygiene requires the proper steps to provide the highest level of protection against the spread of disease-causing organisms. Key "Best Hygiene Practices" require:

- The development of a facility specific hygiene program
- Addressing cleaning and disinfection practices and procedures
- Monitoring facility "animal wellness" results, documenting facility morbidity and mortality levels

## ADVANCED HYGIENE TECHNOLOGY

### MIXING INSTRUCTIONS

Use only as directed. Use for cleaning and hygiene of facility walls, floors, hutches and feeding equipment, with or without animals present.

Mix 1 to 2 ounces (30 - 60 ml) Chlor-A-Foam™ per 1 gallon (3.8 liters) of water. Use ratio (1:64 or 1:128).



PART #	DESCRIPTION
<b>ACE604</b>	Chlor-A-Foam™ – 4 X 1 GAL (3.8 L)
<b>ACE605</b>	Chlor-A-Foam™ – 5 GAL (18.9 L)
<b>ACE615</b>	Chlor-A-Foam™ – 15 GAL (56.8 L)
<b>ACE255</b>	Chlor-A-Foam™ – 275 GAL (1,040 L)

For more information, call Acepsis™ or your local representative.



ACEPSIS™, LLC is an animal health based company that is focused on the development of state-of-the-art animal hygiene technologies. Our Company's mission is to apply innovative animal hygiene technologies into the agricultural and veterinary market sectors.