



KC-HYPOFOAM

FOAM ADDITIVE

CA Reg No. 63679-50002-AA

CA Est. No. 63679-WI-01

Active Ingredient:

Sodium Lauryl Sulfate	8.70%
Sodium Dodecylbenzene Sulfonate.....	4.85%

Inert Ingredients.....86.45%

Total100.00%

KEEP OUT OF THE REACH OF CHILDREN

WARNING

Hazard Statements:

Causes eye irritation.

Precautionary Statements:

Wash face, hands, and any exposed skin thoroughly after handling.

First Aid

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

IF SWALLOWED: Do NOT induce vomiting. Drink plenty of water. Never give anything by mouth to an unconscious person.

IF ON SKIN: Remove contaminated clothing. Rinse skin thoroughly with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

Storage and Disposal

Precautions for Safe Handling: Wear eye protection and neoprene gloves when handling, moving, or using this product.

Conditions for Safe Storage: Keep product in tightly closed container when not in use. Store in a cool, dry, well-ventilated area. Protect from freezing

Method of disposal: Dispose contents/container in accordance with all applicable federal, state, provincial and local regulations. Contact your local, state, provincial or federal environmental agency for specific rules.

KC-Hypofoam is a liquid high foaming additive designed for use in conjunction with KC-615 sanitizer and disinfectant. Its long-lasting foam and surfactant package allow for a longer contact time of sanitizing solution on equipment and vertical surfaces than conventional methods. KC-Hypofoam is listed as an approved foaming additive on KC-615 EPA labeling. KC-Hypofoam and KC-615 mixture can also be used to help reduce cross-contamination in entryways.

DIRECTIONS FOR USE:

FOAM CLEANING FOOD AND NON-FOOD CONTACT SURFACES: As an adjunct to cleaning and sanitizing procedures KC-615 may be added to KC-HYPOFOAM and foamed on environmental or equipment surfaces using conventional foam-generating equipment. The resultant foam blend can be used on visibly clean equipment, floors, walls, and ceilings and must be left on surface for a minimum of 5 minutes or longer. Directions for mixing: Manually or mechanically blend 6-12 fl. oz. of this product and 3-12 fl. oz. of KC-HYPOFOAM (foam additive) per 10 gallons of water (600-1200 ppm available chlorine by weight). Rinse food contact surfaces with potable water prior to reuse. Note: When using a foam additive, KC-HYPOFOAM is the only approved product that may be used.

ENTRYWAY SANITIZING SYSTEMS: To help reduce cross-contamination from treated area to treated area, apply (spray) a sanitizing foam to a visibly clean entryway. The foam must cover the entire path of the doorway. Set the system to deliver 6-12 fl. oz. (600-1200 ppm available chlorine by weight) of this product and 3-12 fl. oz. of KC-HYPOFOAM per 10 gallons of water. Adjust the available chlorine concentration by testing the collapsed foam solution using chlorine test kit or test strip. Note: When using a foam additive, KC-HYPOFOAM is the only approved product that may be used.

GENERAL FOAM ADDITIVE USES: Manually or mechanically blend 3-12 fl. oz. of this product to 10 gal of water (0.3-1.2 fl. oz. per gal) and then add the 2nd product of choice to the solution and mix thoroughly. Apply through a conventional foam generating device (foamer) and adjust settings to obtain the desired foam characteristics.

Manufactured For:

PSSI Chemical Innovations

3729 Peddle Hollow Rd.

Kieler, WI 53812

Tel. (888) 671-5366



Net Contents: 5 Gallons, 55 Gallons, 275 Gallons

Batch #:

24 hr. Emergency CHEMTREC Number: 1-800-424-3900

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