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Liquid Foam Cleaner

### Description

MID BRITE is a liquid foam cleaner that is a very effective heavy duty pot and pan wash, manual cleaner, and foam cleaner. It's pH is 6.0 - 8.0, and is consequently gentle to hands. It has many uses for manual and foam cleaning with many applications in food processing, food service, and food preparation facilities.

## Solutions/Advantages

- Unique combination of synthetic detergents, surfactants, wetting agents, and a corrosion inhibitor
- General purpose cleaner penetrates, emulsifies, and suspends grease, fats, and other food soils
- Previously USDA authorized in Categories A-1 and G-5
- Safe on soft metals when used according to product directions
- Foam is stable in the presence of emulsified food soils
- Biodegradable
- Free rinsing
- Hard water tolerant
- Unscented
- Designed for use on food contact surfaces followed by a potable water rinse
- Versatile use and may be used in meat, bakery, snack foods, beverage, vegetable processing and other applications

#### **Benefits**

- Highly concentrated so a little goes a long way to reduce costs
- Especially successful in removing animal and vegetable oils and grease without caustic for safer handling
- Has multiple effective applications as a manual cleaner, through a foam generator, and as a heavy duty pot and part wash to reduce product inventory to save money
- May be used in retort and retort cooling water to clean soils from food can exteriors and help prevent water spotting
- Reduces hard water spots for clean looking equipment
- High foam so easy to see where applied to avoid over use

### **Directions for Use**

Pre-rinse. Dilute 1 ounce per 1 gallon of water for washing pots, pans, tableware, utensils, and glasses. For use as a manual cleaner, dilute 1 ounce per gallon of water. To use as a foam cleaner, MID BRITE should be diluted 1:20 to 1:100 and applied through foam generating equipment. In retort cooling and retort water, dilution will vary from ¼ ounce to 1 ounce per gallon of water. Potable water rinse required on food contact surfaces.

For handling and precautionary information, reference the product label and material safety data sheet.

For more information about RMC call 1.800.388.4762 or go to www.rochestermidland.com

