

Specimen Label

Standard Operating Procedure

Clean-Up

Heavy-Duty Detergent

DIRECTIONS FOR USE

This product is a concentrate and must be diluted before use. See table below.

For detailed instructions on how to use **Clean-Up** in your particular application, contact your PACE Representative.

Detailed instructions on how to use Clean-Up can also be obtained by logging on to our website, www.pace49.com.

Application: fl. oz. Clean-Up/gallon water

Heavy-Duty Cleaning.....7.0 to 12.5 fl.oz.

Medium-Duty Cleaning.....5.0 to 7.0 fl.oz.

Light-Duty Cleaning.....1.5 to 5.0 fl.oz.

Clean-Up is a combined formulation of emulsifiers, detergents and wetting agents designed to remove greasy deposits even when combined with dust and dirt, or when heat-set due to exposure to high temperatures such as found on heavy equipment, transport trucks and trailers.

Clean-Up breaks up hard-to-remove deposits by liquefying grease and compacted oil accumulation, then emulsifies the dirt for easy removal with a high-pressure hose or brush.

Clean-Up is safe to use on stainless steel, iron, concrete, plastic, poly, glass, and even soft metals like aluminum, if rinsed prior to drying.

Application Methods

Clean-Up produces a high foam when used with a foam applicator. Foam is an effective way to easily clean heavily soiled areas providing a residual soaking action on both vertical and horizontal surfaces.

Pressure Sprayers

High and Low pressure sprayers are recommended for easy removal of debris and rinsing. Foam Applicators attachments give excellent cleaning results with Clean-Up.

Note: Aluminum, copper, and other soft metals may be clean with Clean-Up but use-solution must be rinsed shortly after application to prevent any metal etching.

Horticultural and Agricultural Applications:

Clean-Up may be used in Greenhouse, Nurseries, Interiorscapes, Botanical Gardens, Atriums, Packing Houses, Commercial/Retail Florists, Bouquet Manufacturers and by Fruit and Vegetable Growers.

Livestock Applications: Clean-Up has many applications on Poultry, Pig, Cattle, and Dairy Farms.

Areas of use: Include animal pens, barns, parlors, drinkers, cages, receiving areas, egg rooms, kill floors, storage areas, packing equipment, farm machinery, processing areas, and for floor scrubbers and general cleaning.

Danger

Causes severe skin burns and eye damage. Harmful to aquatic life with long lasting effects. Do not breathe mist, vapors or spray. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves, clothing, eye and face protection. Avoid release to the environment. Store locked up. Dispose of contents and container in an approved waste disposal plant.

First Aid

Specific Treatment (See Section 4 on the SDS).

IF SWALLOWED: Rinse mouth. DO NOT induce vomiting.

IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water. Wash contaminated clothing before reuse.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTRE or physician.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER or physician if you feel unwell.

Absorb spillage to avoid material damage.

Store locked up in a well-ventilated place.

Dispose of contents / container to an approved waste disposal plant.

NO VOC

Product of USA

NET CONTENTS: ■ 1 Gallon (3.78 liters)



ACBD stands for **Always Clean Before Disinfecting** and represents a system which will enable you to comply with all Food Safety and HACCP requirements. **Clean-Up** is one part of the system. Contact your representative for advice on how to implement the full **ACBD System**®