

Activ 800

CLEANER/DEGREASER & SPONTANEOUS EMULSIFIER

DESCRIPTION

A highly concentrated cleaner/degreaser made especially for heavy duty industrial cleaning. The formula is so unique that it has been granted a patent for its synergistic action. Activ 800 contains no butyl or other volatile or chlorinated solvents.

USES

For removal of greasy, oily, waxy soil from washable surfaces. May be used with conventional mop and bucket application.

HOW TO USE

The amount of product needed for an individual cleaning job will depend on the amount and type of soil. The dilutions below are therefore recommended start points and should be decreased or increased based on experience with your particular cleaning job.

FOR USE IN AUTOMATIC SCRUBBERS: One or two quarts in a typical 10 gallon solution tank (1:20 to 1:40).

PRESSURE WASHERS: Adjust spray nozzle to deliver approximately 1 part product to 30 to 60 parts water.

FOR STEAM CLEANING: To the concentrate solution tank, mix 4 to 16 ounces to each gallon of water. Adjust the solution tank valve to obtain amount of cleaner required for different soil conditions.

MOP & BUCKET: 1 pint to 1 quart Activ 800 in three gallons of water (1:12 to 1:24).

SPRAY CLEANING: Pre-mix solution of 1 or 2 ounces Activ 800 per gallon to fill sprayers.

FOR SOAK TANK OR ULTRASONICS: Can be used at 12 ounces per gallon of water. (1:10)

BENEFITS

CLEANS WITHOUT SOLVENTS: Removes greasy, oily soil without need for solvents. No butyl, no petroleum solvents and no chlorinated solvents.

PATENTED TECHNOLOGY: Recognized for its unique breakthrough in cleaning technology.

ECONOMICAL: Highly concentrated. Just an ounce or two per gallon of water often accomplishes the same cleaning as expensive solvents that can't be diluted.

FOR FOOD PROCESS PLANTS: Previously authorized under the name Spontaneous Emulsifier by U.S.D.A. for use in Federally inspected meat and poultry plants. Category A-1 (a general cleaning agent for all surfaces).

NO HAZARDOUS VAPORS: Activ 800 emits no unpleasant vapors or odors as do many products.

SAFER IN STORAGE: Non-flammable, non-combustible.

SPECIFICATIONS

APPEARANCE.....Straw colored liquid
ODOR.....Nondescript
SPECIFIC GRAVITY.....1.060 ± 0.005
DENSITY8.85 ± 0.05 lb/gal
BOILING POINT.....Near 212°F
pH.....13.0 ± 0.5
FLASH POINTNone to boiling
STABILITYOne year minimum
USDA RATINGA1

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