



# HEAVY DUTY CLEANER

ENVIRONMENTAL SOLUTIONS TECHNOLOGIES PRODUCTS EXPERTISE

## CLEAN IT UP PRODUCT RANKS #1 IN NASA TESTING

NASA (The National Air and Space Administration) has been conducting independent testing and evaluation of 57 different industrial cleaning formulas openly submitted by leading manufacturing sectors from around the nation for 18 months. The products were tested independently, without prejudice based on several merits including cleaning efficiency, cost, environmental safety, ease of use and realized cost.

Clean It Up's Heavy Duty Cleaner ranked #1 overall, plus our California Parts Washer cleaner ranked #7 out of the 57 products evaluated. Testing was conducted in a blind test format by NASA engineers and technicians at multiple NASA maintenance facilities as well as the Rochester Institute of Technology. The results will not be made available to the public by NASA, but individual companies may publicize their own individual results and scoring.

**PLEASE CALL OR EMAIL FOR COMPLETE NASA PRESS RELEASE.**



## FEATURES:

Liquid concentrate cleaner/degreaser, cleans at high dilution ratio's

Readily biodegradable surfactant system that delivers low Dynamic Surface Tension (DST), critical to optimum cleaning - the lower the DST the faster the cleaning

pH 9-10 in concentrated form

Rinses film-free, Non-streaking

Low odor blend - suitable for high temperature applications

Non-toxic, Non-hazardous, Non-corrosive, Non-flammable, Non-caustic, Non-fuming

Contains no Phosphates, Nitrates, Sulfates, Sulfonates, Caustics, Terpenes, Alkyl/Nonyl Phenols, Chlorinated Solvents or Petroleum by-products

Superior penetration and removal of Oily/Greasy particulate soils - ability to clean areas where agitation is restricted.

Waste oils/insolubles rapidly break from used solution - allowing for easier oil separation in grease traps

Less than 50 g/L VOC in dilution as tested by California South Coast Air Quality Management District. Vapor Pressure <0.1 mm Hg @ 200 C

Good aquatic toxicity - meets standards for "Green" cleaners

Meets new FSIS (Food Safety and Inspection Service) policy changes to 9 CFR Parts 308, 318 and 381 Subpart H

Dilution: 1 Part H.D. Cleaner to 3 parts water for maximum effectiveness in Heavy Duty Cleaning applications. Dilute further for lighter cleanup jobs.

## SIZES:

#60005 5 Gallon Pail (19 litres)  
#60055 55 Gallon Drum (208 litres)

## CLEAN IT UP ALSO OFFERS:

Complete selections of industrial cleaners and products to meet specific application requirements, please email your details.

## CONTACT US FOR MORE INFORMATION:

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