

# WATER-BASED CLEANING CONCENTRATE



SURFISOL 315 IS EXTREMELY VERSATILE IN ITS APPLICATION, UTILIZING POWERFUL AND NATURAL SURFACTANTS TO AGGRESSIVELY BREAK THE BONDS OF A WIDE RANGE OF CONTAMINANTS. SURFISOL 315 IS TRULY REVOLUTIONARY IN ITS PERFORMANCE WITHOUT COMPROMISING USER SAFETY OR THE ENVIRONMENT.

# + HEALTH

- Non-toxic
- · Non-carcinogenic
- · Non-sensitizing
- · No aspiration hazard
- Safe on skin (non-corrosive)

#### SAFETY

- Non-flammable
- Non-corrosive
- No special protective gear required

## **ENVIRONMENT**

- Readily biodegradable
- · No bioaccumulation potential
- Low aguatic toxicity
- Low VOCs (Volatile Organic Compounds)
- Safe alternative to hazardous solvents
- No ozone-depleting substances

#### **PERFORMANCE**

In an effort to meet environmental & safety standards, common off the shelf solvents, surfactants and degreasers tend to sacrifice performance. SurfiSol 315 not only meets but often exceeds those standards while also achieving your performance requirements.

SurfiSol 315's most remarkable feature is its ability to break the bonds of contaminants from a surface — quickly. By maintaining this separation, it provides faster wetting, aggressive penetration and overall better cleaning while rinsing totally free.

This product is extremely effective in cleaning carbon deposits as well as a wide range of organic contaminants. Along with its high user and environmental safety rating, SurfiSol 315 is also approved for the airline and food industries.



SAFETY AND PERFORMANCE YOU CAN TRUST WWW.BIOSOLCLEAN.COM

64210, 393 LOOP EAST OKOTOKS, AB T1S OL1

CUSTOMER SERVICE TF 1.800.610.5907 MANUFACTURED BY EVERGREEN SOLUTIONS
WWW.EVERGREENSOLUTIONS.COM

### **PRODUCT APPLICATIONS**

- Fixed-wing & helicopter aircraft (interior / exterior cleaning)
- Boeing & MacDonald / Douglas approved
- Transportation
- Public transit commuter rail, bus fleets, & maintenance shops
- Forestry equipment pulp & paper mills, saw mills
- Wash bays high pressure washers / foamers
   & steam cleaning
- Mining equipment (underground & surface)
- · Marine maintenance
- · Oilfield pumps, motors
- Agricultural industry farm equipment
- Camp facilities kitchens, floors, equipment
- · Machine shops, drill presses, shop floors & walls
- Ultrasonic tanks, generators, concrete floors
- · Animal fats, blood, protein
- Printing press maintenance (water-based inks)
- · Acrylic graphite, carbon, brake dust
- RVs, motorcycles, ATVs
- Steam cleaning
- Light oil, lubricants, grease
- Manufacturing plants floors, maintenance / cleanup, robotics, hydraulics
- Truck & automotive detailing
- Smoke damage