

# Enviro Bright

- Aluminum Cleaner / Brightener



PRODUCT #: PK-0980

## CHARACTERISTICS:

Appearance: Green liquid  
 Odor: Characteristics  
 pH: 1.50  
 Specific Gravity: 1.020  
 Weight: 8.51  
 Viscosity: Water Like  
 Flash Point: N/A  
 Dilution: 1:50

## ADVANTAGES:

Product is a highly concentrated professional grade cleaner that keeps trucks and aluminum parts like new and works quickly, easily, completely.

## DIRECTIONS:

Enviro Bright is a highly concentrated cleaner. For best results use one part of Enviro Bright to 50 parts of cold water. Apply solution with brush or spray starting at the bottom and working upwards. Allow to stand two or three minutes, then rinse with cold water. For difficult to clean surfaces, repeat if needed, allowing Enviro Bright to remain a little longer before flushing with water. DO NOT allow Enviro Bright to come in contact with windshields or glass.

## PRECAUTIONS:

Inhalation: Remove affected person to fresh air; if symptoms persist seek medical attention.

Skin: Remove contaminated clothing; wash affected area with soap and water; launder contaminated clothing before reuse; if irritation persists, seek medical attention.

Eyes: Check for and remove contact lenses. Flush eyes with clear running water for 15 minutes while holding eyelids open; if irritation persists, seek medical attention.

Ingestion: Give two glasses of water for dilution; DO NOT induce vomiting; never give anything by mouth to an unconscious person; seek medical attention.

## TRANSPORT INFO:

Proper Shipping Name - Not Regulated for Transport by Truck

DOT Hazard Class - Not Regulated

Packing Group - Not Regulated

ID# - Not Regulated



## AVAILABLE IN:

Gal. Jug, 5 Gal. Bucket, 55 Gal. Drum,  
275 Gal. Tote, 300 Gal. Leg Tank or delivered via Tanker Truck



**GUARANTEE:** Jamson Labs' / Kish Powerchem manufacturing and laboratory controls ensure uniform quality throughout our product line. All Kish Powerchem manufactured products are guaranteed for 1 year when used as directed.