

# Liquid Environmental

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.



SINCE 1927

## HIGHLIGHTS

- Digests & Removes Grease, Oil, Fuel & Hydraulic Fluid
- Non Toxic
- Organic, All Natural & Environmentally Friendly

## TYPICAL PROPERTIES

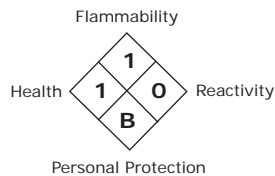
- Vapor Pressure: **19**
- Volatility: **92**
- Solubility: **Non Soluble**
- Specific Gravity: **0.9582**
- Vapor Density: **Heavier than Air**
- pH: **N/A**
- Evaporation Rate : **N/A**
- Physical Description: **Clear Water White or Artificially Colored Liquid w/ Characteristic Odor**

## SAFETY CAUTIONS

- Keep out of reach of children.
- Keep away from excessive heat sources.
- Refer to MSDS for additional safety information.



## HMIS RATINGS



# MICRO CLEAN

## LIQUID DESCRIPTION:

MICRO CLEAN removes and remediates hydrocarbon based waste from any solid surface. It is a combination of organic bacteria and dispersants that work together to break down hydrocarbons and remove them from the surface.

Hydrocarbon digestion begins as soon as MICRO CLEAN is applied and continues even after the product is washed off. The byproduct of this reaction is water, carbon dioxide and fatty acids.

Since MICRO CLEAN components are all naturally occurring, they are environmentally friendly and will be reduced to background levels when the contamination (food source) is completely digested or will remain active in soils beneath leaking components until the leak can be stopped. The bacterial levels will then return to background levels.

## DIRECTIONS:

- MICRO CLEAN is applied using a low pressure hand sprayer. After approximately 5 minutes the product is washed off using water under pressure. Heavy accumulations of contamination or stubborn stains may require several applications.
- MICRO CLEAN is effective on almost all greases, oils, hydrocarbon-based fuels and fluids and can be applied on solid surfaces such as: Engines, compressors, pumping units, etc. (surface areas must cool to below 160 degrees Fahrenheit before applying the product). Concrete surfaces in fueling and maintenance areas as well as on spills.

manufactured by:

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