

This product contains no GHS hazards and are therefore exempt from OSHA Hazard Communications Regulations for Safety Data Sheets.

Technical Data Sheet: TDS-1006

Product Identifier: PIG Microbial Food Processing Oil Remediator (CLN939 and CLN940)

General Use: PIG Microbial Food Processing Oil Remediator utilizes Bio-Remedial technology to literally "eat" animal and vegetable greases, oils, starches & lipids from all areas of your plant. The PIG Microbial Food Processing Oil Remediator will remediate any hydrocarbons that may be present in production areas from leaking lubricant & hydraulic lines on your equipment.

Composition:

CAS: 7732-18-5	Water	88-91%
CAS: 132778-08-6	Alkyl Polyglucoside C9-11	4-7%
CAS: NA	Bacterial Cultures	4-6%

Storage Recommendations: Store sealed in a cool, dry environment. Avoid long-term contact with direct or reflected sunlight or other sources of UV light, such as high- intensity lighting. Do not freeze. Do not exceed 130°F.

Shelf Life: ~2 years, in original sealed container, provided Storage Recommendations are observed. Once opened and mixed, shelf-life is 30 days if lid is tightly sealed.

Personal Protective Equipment (PPE):

Gloves: Plastic or Rubber gloves. Eyes: Safety goggles or glasses with side shields

Fire Control Measures: Unused Form: Product is water-based and will not support a flame

Physical Properties: pH: Freezing Point: Initial Boiling Point and Range: Flash Point: Solubility in Water (25°C): Auto-ignition Temperature:	6.9-7.2 (concentrated); 6.9-7.5 (Diluted) 32° F (0° C) 212° F (100° C) Not Available Method: Not available Complete Not determined
Stability & Reactivity : Conditions of Reactivity: Incompatible Materials: Conditions to Avoid:	None Known Strong oxidizers & Strong Acids Do not freeze or expose to temperatures over 130°F (54°C) these temperatures pose no hazard but are not compatible with this product.
Hazardous Decomposition:	Not established

Waste Disposal: This material is NOT defined as hazardous by the Resource Conservation and Recovery Act. It is the product user's responsibility to determine at the time of disposal whether a material containing the product or derived from the product should be classified as a hazardous waste. Reviewed 10.30.2023



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