







## **Specifications**

Composition

Style	Remediator
Brand	PIG
Intended Use	Soil and Water
Temperature Limit	Works from 42°F ( 5.5°C) to 120°F (49°C)
Treats	Treats 2,000 gal. or up to 10 cu. yds.
Volume	1 gal. Container
Color	Green
VOC Content	VOC-Free
Sold as	1 each
Weight	8.8 lbs.
# per Pallet	60

Water 89%

# PIG™ Microbial Oil Remediator for Soil, © Grass and Water

CLN936 Remediator,1 gal. Container,1 each

Break down and eliminate oil and fuel on soil, grass and water with our stormwater-safe solution. Environmentally friendly formula requires no containment or cleanup!

- Gradually remove oil and fuel from soil, grass and water to eliminate rain runoff
- BioBreaker microbes digest hydrocarbons through bioremediation, naturally converting them into water and harmless gases
- Stormwater-safe solution can enter storm drains without harming the environment
- Easier than using cleaners and degreasers that cannot be allowed into waterways or groundwater systems — just check the SDS, Section 6, on competitor cleaners to see the warning!
- Applies easily using a manual sprayer; product is designed to work over time as a repeated application
- Product is concentrated and must be diluted 10:1; each diluted gallon will remediate approximately one cubic yard of soil or 200 gallons of water

	Alkypolyglycoside 6%  Bacterial Cultures 5%  Green Dye
Shelf Life	2 years
UNSPSC	47131821
Metric Equivalent	

4 kg

### **Technical Information**

#### **USOnly**

Weight

This product can ONLY be shipped to the United States.

#### **Technical Documents**

Technical Data Sheet for PIG® Microbial Oil Remediator for Soil, Grass and Water



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