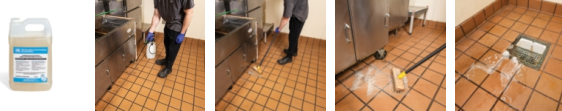


PIG™ Microbial Food Processing Oil Remediator

CLN940 Remediator,1 gal. Container,1 each

Our stormwater-safe solution breaks down and eliminates animal and vegetable grease, oils, fats, lipids and starches, plus it will remediate hydrocarbons that may come from leaking equipment.

- Gradually remove hydrocarbons as well as animal and vegetable grease, oils, fats, lipids and starches from non-food-contact surfaces within food processing environments
- 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 and light agitation or pressure washer; product is designed to work over time as a repeated application
- Product is concentrated; dilute 1:15
- Please note that the depicted color may vary



Specifications

Style	Remediator
Brand	PIG
Intended Use	Asphalt and Concrete Surfaces, Machinery
Temperature Limit	Works from 42°F (5.5°C) to 120°F (49°C)
Treats	Treats up to 1,485 sq. ft. or 473 2 ft. Dia. Stains in Single Application
Volume	1 gal. Container
Color	Clear/White
VOC Content	VOC-Free
Sold as	1 each
Weight	8.8 lbs.

# per Pallet	60
Composition	Water 88-91% Alkypolyglycoside 4-7% Bacterial Cultures 4-6%
Shelf Life	2 years
UNSPSC	47131821
Pigalog® Page Number	<u>Page 183</u>

Metric Equivalent

Weight	4 kg
--------	------

Technical Information

Technical Documents

Technical Data Sheet for PIG® Microbial Food Processing Oil Remediator



One Pork Avenue • Tipton, PA 16684-0304
1-855-493-4647 • Fax: 1-800-621-7447 • newpig.com • hothogs@newpig.com