



KEEEN-NO.01-02-27-FEB-15

PRODUCT DATA SHEET

SURFACE CLEANER / F.O.G DIGESTER

PRODUCT INFORMATION:

- Synergistic blend of selected non-pathogenic microbes with non-toxic formulation of biological activators, which digest hydrocarbon, oil and organic molecule
- Neutral pH, non-corrosive, non-hazardous, non-flammable
- Clean-up any hydrocarbon-based spill on production or shop floors, highways, railroads, barges or pipelines
- Reduce fly infestations by eliminating F.O.G build-up
- Reduce odors caused by rancid F.O.G accumulation
- Enhance the efficiency of wastewater treatment

COMPOSITION

DI water	96.4 % (w/w)
Coconut fatty acid	1.8% (w/w)
Blends of Bacillus spores (10^5 - 10^6 cfu/ml)	1.0% (w/w)
Micro-nutrient and bio-accelator	0.8% (w/w)

DIRECTIONS:

Mopping : Fill container with properly diluted product (with water 1:50 to 1:100). For best results, with oily floors or visible oil, allow the solution to remain on the surface for about 30 seconds before mopping. Liberally apply to floor with a wet mop solution into surface.

Auto Floor Scrubber : Start with 1:100 dilutions rate and adjust after testing.

Degreasing : Fill container with properly diluted product.

After any directions, pour the remaining contents down the floor drain in order to treat the drain line and grease trap.

REMEDiate THESE AND MORE :

Benzene, Gasoline, Cutting Fluids, Fuel Oils, Jet fuel, Lubricating Oil, Glycols, Diesel, Hydraulic Oil, Skydrol, Grease Motor Oil

PRODUCT AVAILABILITY

SURFACE CLEANER / F.O.G DIGESTER – products are available in packages with the following standard diameter, width, lengths and height:

SURFACE CLEANER / F.O.G DIGESTER					
Product Size	Diameter (mm.)	Width (mm.)	Height (mm.)	Length (mm.)	Weight (kg.)
250 ml.	58	-	145	-	0.287
250 ml. (Spray)	58	-	195	-	0.305
1 L.	86	-	254	-	1.147
5 L.	-	145	215	240	5.943
20 L.	-	250	300	370	21.675

NOTE: Available also in 200 liter drums and 1000 liter containers

CAUTION : KEEP OUT OF REACH OF CHILDREN. Do not take internally. Avoid contact with eyes. Wash thoroughly after handling. Avoid breathing mist. May irritate eyes or respiratory system. Use with adequate ventilation.