

SPONTANEOUS EMULSIFIER

THIS NON BUTYL FORMULA ACTS IMMEDIATELY TO CUT
THROUGH THE HEAVIEST SOIL

PRODUCT DESCRIPTION

Based on the original patented, non butyl technology comes another first in industrial cleaning efficiency. Chem and Lube's **Spontaneous Emulsifier** is great for use in heavy duty industrial locations and food processing plants. This product is unsurpassed in removing all types of grease and oil soil. **Spontaneous Emulsifier** is registered under USDA category A - general cleaning agents on all surfaces or for use with steam or mechanical cleaning devices in all departments of USDA inspected facilities.

SPECIFICATIONS

Appearance	Clear Liquid
Odor	Characteristic Odor
Specific Gravity	1.060 ± 0.005
Density	8.85 + 0.05 lb/gal
pH	13.0 ± 0.5
Biodegradability	Complete
Viscosity	Water Thin

BENEFITS

USDA Authorized
Unique - Disperses Solid Soil
Contains Corrosion Inhibitor
Industrial Strength
Fast Acting

RECOMMENDED APPLICATIONS

AUTOMATIC SCRUBBERS: 20 : 1 dilution ratio is recommended.

STEAM CLEANERS: In the concentrate solution tank, mix 4 - 14 ounces to each gallon of water.

SOAK TANK: Dilution ratio should be 12 ounces per gallon of water.

SPRAY CLEANER: Prepare solution and apply by spray to surface. A 20 : 1 dilution is recommended for normal cleaning.

PRESSURE WASHER: A 20 : 1 dilution is recommended for normal cleaning.