



BG-Solv™ 715

The Super Sludge Softener

Product Description

BG-Solv™ 715 is a strong blend of surfactants designed to soften oil based sludges which have accumulated in tank bottoms, piping, sewers, and similar situations. The product penetrates and softens weathered hydrocarbons, waxy crude oils, coal tar buildup, and other petroleum based sludges so they may be easily removed. It may also be used to help release blockages in piping.

Whether it's petroleum sludge in a 20 year old storage tank or a blockage in your piping, BG-Solv™ 715 offers a fast acting, yet cost effective solution.

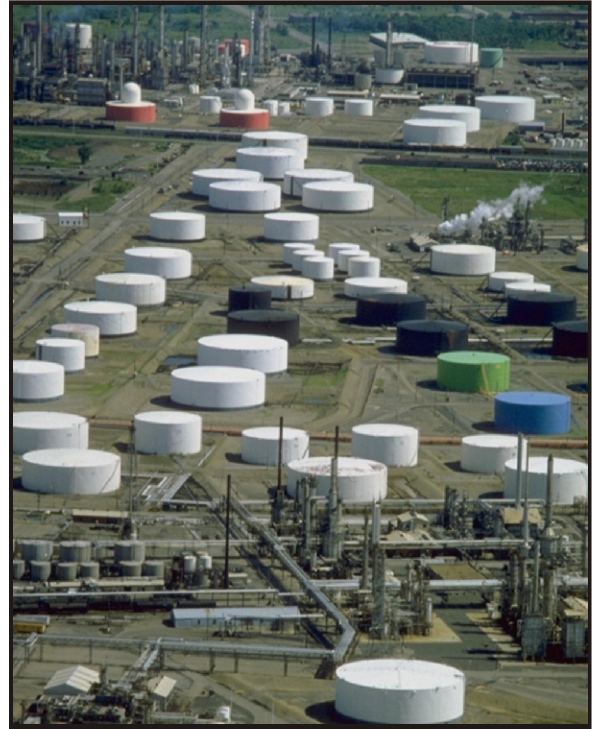
BG-Solv™ 715 offers significant advantages compared to other cleaners including:

- ✓ BG-Solv™ 715 is fast and effective on a wide range of contaminants.
- ✓ BG-Solv™ 715 is available in a range of different formulations including formulas for rapid liquefaction, penetration, and highly sensitive environmental areas.
- ✓ The sludge and chemical recovered after a BG-Solv™ 715 application often have a beneficial re-use application.
- ✓ BG-Solv™ 715 is safe to store, handle, and use, and is 100% biodegradable.
- ✓ BG-Solv™ 715 does not contain petroleum distillates.
- ✓ BG-Solv™ 715 works over a wide range of temperatures.

Technical Data

Chemical Type: Solvent Based Surfactant Mixture
Solubility in Water: Partial
Oil Emulsifying Capability: Not Applicable
Oil Dispersant Capability: Not Applicable
Dilution Rate: Full Strength
Penetration: High

Flash Point: >212F
Boiling Point: >392F
Odor: Mild Fresh Scent
pH: Not Applicable
Biodegradability: 100%; 90% within 21 days
HMIS (Safety): 1-0-0-B



Product Application

BG-Solv™ 715 should be applied at full strength to the area of concern. Apply the product with a garden type sprayer for smaller applications, or simply pour it directly over the area to be treated for larger applications.

To liquefy sludges, spray or pour an amount of BG-Solv™ 715 equal to 25% to 40% of the volume of sludge to be liquefied. For softening sludges apply an amount of chemical equal to approximately 10% to 40% of the volume of sludge to be softened. e.g. To liquefy 100 gallons of an average petroleum based sludge, add approximately 30 gallons (30% by volume) of BG-Solv™ 715. Allow the solution to penetrate for 30 minutes to 4 hours then agitate and pump or dispose of the sludge.