



# Killem™



## TECHNICAL DATA SHEET

### FUEL OIL BIOCIDES AND SLIMICIDES EPA REG NO. 1448-171-55737



#### PRODUCT BENEFITS:

**Killem** is an EPA registered product to be used as a biocide for the control of bacteria and fungi growths in oils and refined fuels.

**Killem** will control microorganisms in fuel oil storage tanks, fuel oil and other refined or partially refined oils. **Killem** will reduce tank corrosion, slime mats, odors, fuel oil filter deposits and plugging, vehicle fuel tank deposits and corrosion, fuel-water separator deposits, injector plugging, excess carbon deposits and exhaust gas smoke. **Killem** helps sanitize your entire fuel tank.

#### PRODUCT USES:

**Killem** can be used in Marinas, fuel supplies and storage depots, auxiliary diesel generators, home fuel, railroad diesel and other hydrocarbon fuels (including gasoline) exposed to storage, humidity or contamination.

#### PRODUCT CHARACTERISTICS:

##### Active Ingredients:

Diethylene glycol monomethyl ether	86%
2-(Thiocyanomethylthio) benzothiazole	2.5%
Methylene bis (thiocyanate)	2.5%
Inert Ingredients:	9%

**Killem** is the most concentrated EPA registered biocide for fuels on the market.

Density	1.03 g/cm <sup>3</sup>
Flash Point	70°C (158°F)
Boiling Point	>100°C (212°F)

#### DOSAGE:

16 oz. Treats 1280 Gallons of Fuel.  
1 oz. per 80 Gallons.

**Highly Contaminated Fuel – Triple Dose.**

#### PACKAGING:

Item No.	Description	Treats (gal.)	Case Count	Case No.
00119	16 oz. Bottle	1,280	12	90119
00191	5 gal. Pail	51,200	1	
00120	55 gal. Drum	563,200	1	

#### HANDLING:

Rubber gloves, safety glasses or goggles, body protective clothing and shoes are required. When splashing can occur, a neoprene apron or neoprene rain suit and a face shield are advisable. Eye-wash fountains in the work place are strongly recommended. Respiratory protection is required for work areas where misting may occur. A comprehensive respiratory protection program is needed when respirators must be used. The handling precautions for this product are based on the characteristics of the neat product unless otherwise specified.

For further information consult the MSDS on this product for handling, storage, safety and spill response.



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