

TECHNICAL DATA SHEET



BIO MEDIC^{Rx}

THE ULTIMATE FUEL STERILIZER

PRODUCT # 10177, 10178, 10169, 10170

TEST

ASTM

TYPICAL

API Gravity	D-1298	34.9
Specific Gravity @ 60°F	D-1298	.8514
Density @ 60°F	D-1298	7.089
Viscosity @ 40° C cSt	D-445	13.3
Viscosity @ 100°C cSt	D-445	3.5
Flash Point, COC °F	D-92	190
Color		Bright Blue

LUCAS BIO MEDIC Fuel Sterilizer is designed to control biological and organic growth in diesel fuel. It can be used to sterilize infected fuel or for preventative maintenance. It coats the fuel tank with a film of lubricant further reducing the growth environment. Lucas Bio Medic is an economical alternative to centrifuge technology formulated with special upper cylinder lubricants for maximum combustion, fewer exhaust emissions and easier piston travel. Use full time for maximum performance.

#10177	Quart	Treats 250 gallons of infected fuel.
#10178	Gallon	Treats 1000 gallons of infected fuel.
#10169	5-Gallon Pail	Treats 5,000 gallons of infected fuel.
#10170	55-Gallon Pail	Treats 55,000 gallons of infected fuel.

DOUBLE the treat rate for BADLY infected fuel.