



**Year 'Round and Winter Solutions for your Biodiesel Fuels**

# BIO-DIESEL FUEL POWER

**CLEANS INJECTORS**  
**Year 'Round Treatment**



Biodiesel and biofuels contain varying amounts of (typically) soy oil to improve emissions and to create a renewable energy resource. However, biodiesel has been shown to absorb water from the atmosphere, act as a nutrient for bacteria and fungi growth, cause fuel to age much faster and at times form sludge and deposits in the fuel system. *BIO-DIESEL FUEL POWER* is the same *FUEL POWER* that users have come to know but has been formulated to help eliminate water in biodiesel. This allows the fuel to be combusted, slows down the aging of biodiesel and helps to prevent the formation of sludge and deposits. By controlling water

in biodiesel, *BIO-DIESEL FUEL POWER* will reduce the potential for bacteria and fungi growth.

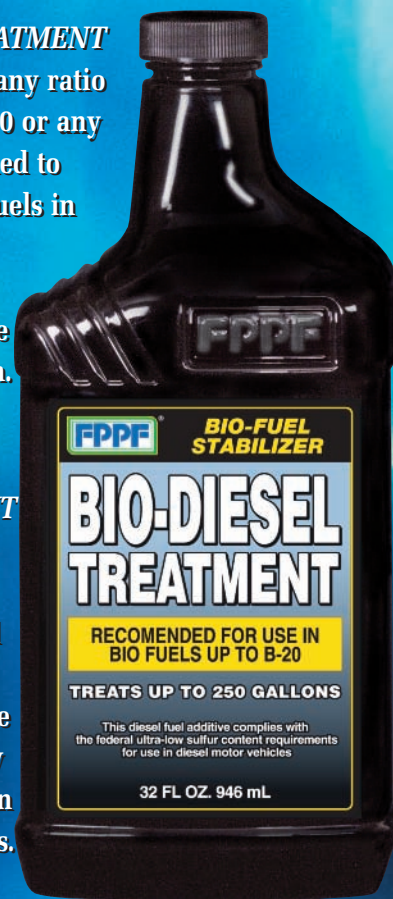
It is recommended that biodiesel fuel and storage tanks be treated with FPPF Kill'em biocide twice yearly to sterilize entire fuel systems.

# BIO-DIESEL TREATMENT

**ANTI-GEL • ANTI-ICE**  
**Winter Treatment**

*FPPF BIO-DIESEL TREATMENT* is formulated for use in any ratio of biodiesel fuels, B2, B20 or any combination. It is designed to improve the flow of biofuels in cold weather, reduce ice formation in the fuel, control water and reduce viscosity of the bio portion.

Depending on the ratio of the biofuel, the use of *BIO-DIESEL TREATMENT* can maintain flow in temperatures as low as -40°F. It should be added to the biofuel when the fuel temperature is above +40°F. If fuel has already gelled, use FPPF Meltdown and follow label directions.



*Both formulated specifically for use in B-20 and all other Biodiesel fuel blends.*



FPPF CHEMICAL COMPANY, INC.



Made in the USA

# YEAR 'ROUND BIO-DIESEL FUEL POWER

A unique formulation of organic compounds specifically for use in B100, B50, B20, B2 or any combination of biodiesel and diesel fuels.

- Totally disperses water
- Cleans the entire injector system
- Improves fuel economy
- Stabilizes fuel
- Dissolves gum and varnishes
- Combustion catalyst
- Helps reduce cylinder wall abrasion
- Prevents sludge formation
- CONTAINS NO HARMFUL ALCOHOL



## Specifications

Appearance: Water	U.S.D.O.T. Shipping
White to Amber Liquid	Name: Combustible
Density: 7.65 lbs/gal	Liquid, N.O.S.
Flash Point: 154°F	

## Directions:

Add entire contents of BioDiesel Fuel Power to any biodiesel fuel or biodiesel fuel blend. Treats up to 250 gallons.

For maximum protection from waxing and gelling, use FPPF BIODIESEL TREATMENT.

## Packaging/Ordering Information:

Description	Case count	Stock #	Treats:
16 oz bottle	12	91300	250
5 gal. pail	1	91300P	10,000
55 gal. drum	1	91300D	110,000

# WINTER BIO-DIESEL TREATMENT

A premium winter diesel treatment with anti-gel and water dispersant

- Totally disperses water
- Reduces wax platelets formation in cold weather
- Stabilizes fuel
- Improves fuel economy
- Combustion catalyst
- Prevents sludge formation
- Significantly reduces CFPP and Pour Point in all biodiesel / diesel fuel blends
- CONTAINS NO HARMFUL ALCOHOL



## Specifications

Appearance: Slight	U.S.D.O.T. Shipping
Amber Liquid	Name: Combustible
Density: 6.76 lbs/gal	Liquid, N.O.S.
Flash Point: >142°F	

## Directions:

The recommended treatment rate is 1 quart of Bio-Diesel Treatment to each 250 gallons of fuel. Some fuels may require a different treatment rate, depending on the responsiveness of the fuel. Always add product to the fuel tank prior to filling to assure good mixing.

## Packaging/Ordering Information:

Description	Case count	Stock #	Treats:
32 oz bottle	12	90603	250
5 gal. pail	1	00502	5000
55 gal. drum	1	00550	55,000

Please consult product SDS for further information.

DISTRIBUTED BY:



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