



How do you use Mach3?

Mach 3 SEFS-HD has been specially formulated to improve the performance of diesel, fuel oil, bunker C 180 or bunker 360 heavy oil (requiring special blending arrangements) for heavy duty diesel piston engines, electric power generators, marine diesel turbines and external combustion furnaces & boilers with power output exceeding 400 HP. (for industrial and transportation uses)

1 oz (30 ml) of Mach 3 SEFS-HD blended with 15.63 gal (60 L) of diesel fuel or similar (1:2,000 ratio) will produce lower emissions, more engine power, smoother running and the potential for fuel consumption reductions in excess of 16%. It will also help to remove carbon deposits for improved performance, longer maintenance intervals and longer engine life. Mach 3 recommends an initial dosage of 2 oz (60 ml) per 15.6 gal (60 L) of fuel (1:1,000 ratio).



SUPER ECOFUEL SAVER-HD™

Special **HEAVY DUTY** Formula
For **DIESEL & GASOLINE** Fuels

UP TO 16%
FUEL SAVINGS

UP TO 44%
EMISSION REDUCTIONS

TREATS UP TO 10,000
GALLONS OF FUEL

REDUCES SMOG &
GLOBAL WARMING



Saving Fuel, Saving the Environment

US EPA Registration Number 192720003
Net Vol. 5.02 gal (642 fl oz or 19 L)

Mach 3 Super EcoFuel Saver Heavy Duty (SEFS-HD) is unlike any other fuel additives on the market. It transforms your fuel to burn cooler, cleaner and more completely. Independent lab testing, recognized by EPA and CARB, show 13 - 16% fuel savings and dramatic reductions in all regulated exhaust emissions. It actually pays you to save fuel and the environment. Mach 3 SEFS-HD also thoroughly cleans fuel systems, removes carbon deposits and allows engines to run smoother and quieter, while lowering maintenance costs.

CAUTION

Mach 3 SEFS-HD is toxic, volatile and combustible. Do not store in a confined space or near heat, sparks or open flames. Use in a well ventilated area. Do not swallow. If swallowed, do not induce vomiting. Call a physician, hospital or poison control center. Avoid contact with eyes or skin. Flush eyes thoroughly with water for 15 minutes. For skin contact, wash the affected area with soap and water. Contact a physician if irritation persists.

DIRECTIONS

INITIAL DOSAGE: Add 2 fl oz (60 ml) for every 15.6 gal (60 L) of gasoline or diesel fuel (1:1,000 ratio = 1,000 ppm)
SUBSEQUENT DOSAGES: Add 1 fl oz (30 ml) for every 15.6 gal (60 L) of gasoline or diesel fuel (1:2,000 ratio = 500 ppm)


Exceeding the recommended dosage will not further increase the effectiveness of the product or cause any engine damage.

KEEP OUT OF THE REACH OF CHILDREN

Manufactured by
Mach 3 Manufacturing, LLC,
Riverside, CA, USA
www.Mach3Technologies.com

PATENT PENDING





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