



ADD SEA FOAM MOTOR TREATMENT TO GAS, ETHANOL, AND DIESEL FUELS

Let the Sea Foam tech experts help you with the most common, time-tested recommendations and instructions for using **SEA FOAM MOTOR TREATMENT** in fuel.

Professional mechanics and do-it-yourselfers everywhere rely on this product every day. Sea Foam Motor Treatment dissolves and cleans fuel and oil residues and deposits, stabilizes fuel, controls moisture, and lubricates upper cylinders. Safe and effective when added to gasoline and diesel fuel and oil crankcases – Just pour it in!

How often should I add Sea Foam to my fuel?

- For cars and trucks driven regularly, put 1 to 2 cans of Sea Foam in your fuel tank every 2,000 to 5,000 miles.
- For engine equipment used regularly, add 1 (one) ounce of Sea Foam per gallon to a fresh tank fill every 3 months or sooner.
- If you won't completely use up a tank or container of fuel in 30 days, make sure you add 1 (one) ounce of Sea Foam per gallon when you add fresh fuel to the tank/container.

How will Sea Foam help my engine and fuel?

- Sea Foam cleans and restores lost engine power by dissolving petroleum deposits and residues.
- Sea Foam lubricates upper cylinder parts for longer engine wear life and helps protect the entire fuel system from corrosion.
- Sea Foam stabilizes fuel by resisting evaporation, gum and varnish formation.
- Sea Foam controls small amounts of moisture and preserves ignition vapors so engines start easier.