

# All about fuel stabilizer

Did you know that the gasoline you get at the pump will start to break down within 30 days with typical storage and has a maximum shelf life of 3 months?



When gasoline sits *untreated* in typical conditions, it will start to separate and turn to a jelly which makes it harder for engines to use it for ignition.

Old gas is the culprit for many problems requiring a carburetor and fuel-tank cleanout.

Fuel stabilizer will increase the shelf-life of the gasoline by 12 months or more and is designed for you to use in all your gasoline powered engines.

We recommend using fuel stabilizer in any fuel supply or engine that will sit for more than 30 days or for use to clean out your fuel system.

## Use it in:

- Outdoor power equipment
  - Chainsaws
  - Lawnmowers
  - Tractors
  - Weed Whackers
  - Generators
  - Leaf Blowers
  - Snow Blowers
- Oil/gas mixed engines
- Recreational vehicles
- Boats
- even in your car
- *any gasoline powered engine*

*To Protect your gas...*

*Mowers and More offers:*

**STA-BIL<sup>®</sup>**

8 oz Bottle of Marine Formula

Can be used for marine engines

as well as all other gasoline powered engines

\$16.99 <sup>+tax</sup> treats 80 gallons of gasoline (**21¢ per gallon**)

STA-BIL treatment has a 2 year shelf-life.



Briggs & Stratton Fuel Stabilizer Plus 1 oz pack

\$1.99 <sup>+tax</sup> treats 2 ½ gallons of gasoline (**80¢ per gallon**)

**\*Fuel stabilizers can be used universally for all brands of machines**

We are located at 224 Ulster Avenue in Saugerties, NY  
Call us: 845-246-4041 or come in M-F 8am-5pm; Sat 8-12  
[www.mowersandmore.org](http://www.mowersandmore.org)

*Fuel stabilizer is not meant to prevent water from getting into the fuel, it is meant to extend the life of gasoline. No additive will prevent water from being absorbed into the gas from the environment. The ethanol in today's gasoline attracts water. Even with your best effort water may still get into the gas.*

**Fuel stabilizer is a safe additive to gasoline and is endorsed by many original equipment manufacturers.**