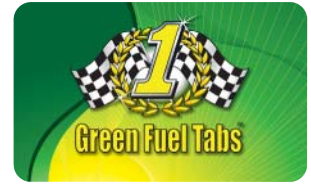


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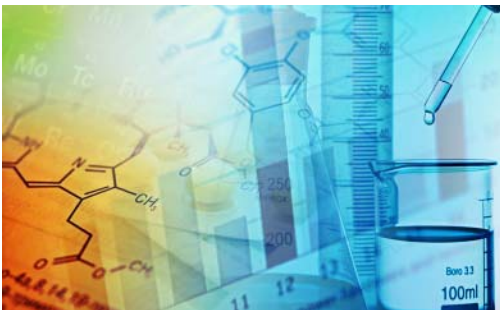
A Descriptive Technical Analysis of the Chemical Process, Engineering, and Chemical Design of Green Fuel Tabs Products.



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As you may be already aware, Green Fuel Tabs products are a “Trade Secret”. So we do not disclose the ingredients that are in our products, though it is mandatory to disclose the ingredients to the EPA in order to receive EPA Registration on a fuel additive. Green Fuel Tabs is EPA Registered.

Having said that, we can tell you that the Green Fuel Tabs products, both our solid tablets as well as our Liquid Concentrate are both composed of a compound of a number of different ingredients which work together in a synergistic manner. These ingredients are of an elemental and mineral type of compound. They are natural in their composition and completely safe to the fuel system of any vehicle, ship, or generator.



Green Fuel Tabs(GFT) are designed to work at the root of the fuel and combustion problem. It works at the molecular level of the carbon chain in fuels. So GFT can be used in diesel, gasoline, bio-diesel fuels, as well as plant based fuels such as flex fuels since plants are also carbon chain based. This means that GFT does not need to differentiate between your fuel being diesel or

gas, nor does it matter what type of vehicle it is in...or ship, or power generator. It reacts at the carbon chain of the fuel to help the fuel provide maximum combustion.

GFT has multiple effects on the fuel itself in helping it to burn more efficiently and completely. But all of the effects that the ingredients contribute toward supporting two purposes;

1. A more efficient and complete combustion and burn of the fuel, which helps to reduce fuel consumption, and reduce the cost of operations through lower fuel costs.
2. Secondly, by burning the fuel more completely there is less fuel left over as waste, which typically goes into exhaust emissions, as well as into heat transfer into the engine. GFT also will bond to the carbon that has been heat-hardened within the combustion system, including the injectors, and at a molecular level it will remove that hardened carbon “gunk” that is in all combustion systems, and throws off the factory tolerances and ages an engine. Of course cleaning up the engine also results in improved mileage and further reduction in emissions over time and distance(GFT does it without the use of any harsh detergents which can scour an engine over time), as well as reducing maintenance, and providing longer engine life.

For GFT, our unique blend of ingredients is only half the story. The other half of the significant performance effects is a result of two more factors.

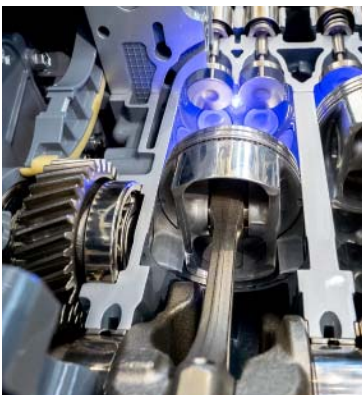
(cont.) **A Descriptive Technical Analysis of the Chemical Process, Engineering, and Chemical Design of Green Fuel Tabs Products.**



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a). One is the chemistry process. Most people know that to make a product like this that is a break thru in the fuel additive industry, it is not just a matter of ingredients...it took more. We have had companies try to reverse engineer our product before (including one of the largest fuel companies in the country), but to no avail. That is because it is a complex process of how the product is made, how and when the ingredients are added and blended in order to achieve synergistic results, and the processes and iterations we put them thru to achieve superior results. There are well over a million combinations and permutations in how the ingredients as well as the process could be developed. But only one way to achieve the formulated product that is Green Fuel Tabs.

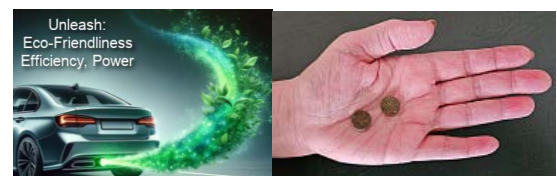
b). Next is a process that is unexpected in a chemical type of product such as a fuel additive, even if it has natural based ingredients in it. This second factor is a treatment utilizing Applied Physics. And while we cannot give away how we are doing this, we are using a technique within Applied Physics to increase and enhance the capability of the ingredients to their maximum state and maximum capacity.



So our goal is to help the fuel burn in a way that it will deliver its maximum capacity of BTU's that are available from the carbon chain. In all fuel, there is a burning and releasing of its BTU's, but not at its most efficient ability or capacity in the internal combustion engine with current fuels. With all fuel additives, more BTU's cannot be added to a carbon chain in the fuel, because that is impossible to do that and defies the laws of nature and physics. However with GFT we do enhance the fuel in a natural manner so that it burns more efficiently and more completely, and the

inherent BTU's that are locked up within each carbon chain of fuel are released in a much more robust and complete combustion burn.

We hope this description is helpful as a backgrounder on the Green Fuel Tabs products. We look forward to assisting you along the way as you try out our products and test them for yourself in your own vehicles, ships, and generators. We are firm believers in having people test out GFT in their own vehicles and ships, by conducting an accurate and scientific test to monitor the fuel's performance...to which we have developed simple yet effective protocols for testing and measuring your fuel performance with GFT. Feel free to contact us at any point along way during or after your testing as you have questions or need assistance from us.





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Frequently Asked Questions about Green Fuel Tabs

Q: How can I best track my mileage?

- A:
1. Establish a baseline MPG for your vehicle
 - A. Use a minimum of 3 fill ups to establish your baseline MPG.
 - B. Use the mileage log available in the PBGF Back office.
 - C. DO NOT use your vehicles on-board computer for mileage tracking for this test.
 2. Begin the tracking by treating your fuel with Green Fuel Tabs - 1 tablet per fill-up
 3. Use a minimum of 5 tablets (we recommend using 10 tablets) - one per fill up. Continue tracking your mileage with the Mileage Log.
 4. Calculate your mileage savings with GFT using the Mileage Log.
 5. You will see an improvement after your first 5 to 10 fill ups while using Green Fuel Tabs, and over time it will continue to improve, in most cases up into the 10% to 20% range.

Q: How can I tell if my emissions are being reduced?

- A: There is really only one way to tell if your emissions are being reduced - by getting a emissions test at a certified auto mechanic that offers testing.

Here is our recommend procedure:

1. Establish a baseline emissions test for your vehicle before using any Green Fuel Tabs. If you have had your vehicle smog tested within the last 3 to 4 months, you can use that existing test as your baseline. If the test is older than that, you should get your vehicle re-tested.
 - A. Testing should include, but not be limited to, the following test parameters: Hydrocarbons and CO.
- >>> 2. Begin by treating your fuel with Green Fuel Tabs - We suggest a double dose on your first fill-up. *Example:* Two 10-Gallon tablets will treat a 20 gallon tank. A double dose would be 4 tablets.
3. Use a minimum of 5 tablets (we recommend using 10 tablets) - one per fill up.
 4. Re-test your emissions after step 3 with the same tests that are used in step 1A.



Q: Are Green Fuel Tabs safe for my car?

- A: Absolutely! It is completely safe for all engines - both gas and diesel. Green Fuel Tabs utilize all natural organic ingredients - no detergents are used. Green Fuel Tabs has a patented "Quick Dissolve" formulation that prevents any particles from getting into the vehicle's fuel system.

Q: Do Green Fuel Tabs really work?

- A: Absolutely! This product has been in use for over 10 years by thousands of people and companies - in cars, trucks, boats and buses - both gas and diesel. We have numerous case studies to back up performance. Your savings are not just limited to the gas pump. Since Green Fuel Tabs clean your engine of gunky deposit/buildups, this results in more efficient burning of the fuel and less engine maintenance costs.





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Frequently Asked Questions about Green Fuel Tabs

Q: Will Green Fuel Tabs save me money?

A: Absolutely! We even offer a money back guarantee for Green Fuel Tabs. If customers don't save - per tankful - an equivalent or more than the cost of an individual tab, we'll give the customer's money back. The typical user sees a 10% to 20% savings at every fill-up. Savings vary depending on your driving conditions, your fuel tank size, and the maintenance of your car. So for the small cost of only \$4 a tab, you can get relief from ever increasing gas prices by saving \$10 to \$15 on average every time you fill up your gas tank, by burning your fuel more efficiently and getting more miles out of each tank of gas.

Q: Do Green Fuel Tabs reduce harmful emissions?

A: Absolutely! Testing has shown that Green Fuel Tabs can reduce harmful toxic emissions by up to 50%. Green Fuel Tabs help your fuel to burn more efficiently and completely. Because more of your fuel is burning, you get better gas mileage and less of it gets wasted as harmful emissions.

Q: Has there been any independent third party testing of Green Fuel Tabs?

A: Yes! Third party testing has been done on our product for several years. For further information or documentation, you may e-mail us.

Q: Are there any "mothball or mothball components" in Green Fuel Tabs?

A: No! There have been some other manufacturers who have tried using Naphthalene - which is a primary ingredient in mothballs - in their fuel additives. Green Fuel Tabs has - NO NAPHTHALENE! This idea originated with the discovery in the 1950's that the active ingredient in mothballs - Naphthalene - could be used to boost octane and performance in racing cars. This is very unsafe for any engine and can result in major engine damage.

Q: If I have used several Green Fuel Tabs and have not seen any improvement in my MPG, what should I do?

1. Since you already have used several tablets in your tank, drive your vehicle for a minimum of 15 minutes to circulate the Green Fuel Tabs treated fuel. This will allow the vehicle's on-board computer chip to get used to the new fuel mixture.
2. Unplug both battery terminals for 30 minutes - then re-attach the cables. This will re-set your vehicles on-board computer so that the air/fuel mixture is now adjusted for Green Fuel Tabs.
3. Continue to use one Green Fuel Tab on each fill-up, and you will begin to see a mileage improvement in your next couple of fill-ups.

