# Important Information from **GGF**Proud Makers of Green Gold Filters Micro Refineries



## Cleanup & Re-Use of Contaminated & Old Fuels

**Contaminated & Old Fuels are Everywhere**: garages, shops, sheds, barns, junkyards, basements, buried fuel tanks, and other places contain countless gallons of Diesel Fuel, Gasoline, Heating Oils and more. You can also find Waste Motor, Transmission, Hydraulic, Transformer & Cooking Oils...

What can you do with them?

They're no good for your engines & burners.
They're a bother to get rid of.
They're expensive to get rid of.
They're a hazard.

At today's high prices, wouldn't it be great to be able to use them?

In many cases, you can.

#### Here's how:

#### First find a use for cleaned-up waste fuel:

"Dead" Gasoline is useless in a gasoline engine, but we use it to cut/thin oils for Diesel Fuel Contaminated Kerosene can be cleaned & burned as well as used to cut/thin oils for Diesel Fuel Contaminated Diesel Fuel can be cleaned for use in many Diesel Engines & Burners. Contaminated Heating Oil can be cleaned for use in many Diesel Engines & Burners. Other uses include Cleaners and Solvents.

Always check the compatibility with your equipment!

#### **Next, find your waste fuels:**

Check the places we listed above.

Ask junkyards, friends, family & neighbors to let you dispose of their waste fuels free.

#### Now, get your GGF WMO Refinery:

Set it up per the instructions.

It must be stable in a safe location!

Use it per the instructions.

Remember to Activate it, and re-clean the first 5-10 gallons.

Slow flow gives you the best product and longest life.

### A bonus for you: Adding Waste Oils to your New or Contaminated & Old Diesel Fuel - What We Do:

Mix about 10% Refined Waste Oil to your new or cleaned Diesel fuel to start.

Try it. If it's good, try 20%, then 30%, etc., until you're happy.

Caution! Most small oil furnaces do not handle heavier fuels well! Proceed very carefully!

Caution! Most kerosene heaters can burn only kerosene and no oils.

Most older Diesels and some Turbines run exceptionally well on it.

Enjoy the Savings! Enjoy the replaced Lubricity that can save your older engine.

Keep a Log and pay any taxes you are obligated to!

**How is this possible?** GGF makes micro Refineries that economically remove solid contaminants, as well as water-based contaminants such as acids and salts, in one single step without the need for heat, electricity or chemicals.

For more information, please call us at 828-333-4658 or visit our website at: www.wasteoiltofuel.com for detailed information, videos and links to informative websites.

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