## NOTES on Eco Fuel Saver Ingredients & MSDS

The Eco-Fuel Saver Material Safety Data Sheets contain the following important information:

- 1. Product Identification
- 2. Hazard Identification
- 3. Composition & Ingredient Information
- 4. First Aid Measures
- 5. Firefighting Measures
- 6. Accidental Release Measures
- 7. Handling & Storage Information
- 8. Exposure Controls & Personal Protection
- 9. Physical & Chemical Properties
- 10. Stability & Reactivity
- 11. Toxicological Information
- 12. Ecological Information
- 13. Disposal Considerations
- 14. Transportation Information
- 15. Regulatory Information
- 16. Other Information

As required under Canadian & U.S laws, all individual ingredients constituting 10% or greater of the formulation are to be named under Section 3: Composition & Ingredient Information.

Eco-Fuel Saver contains two ingredients that meet and/or exceed 10%: Benzyl Alcohol (25%) and Ethanol (65%). Our patent pending combination of proprietary ingredients, known as the "EFS catalytic concentrate", contain eleven individual ingredients and make up the remaining 10% of the composition.

The EFS catalytic concentrate, a mere 1/10th of the formulation, is what creates the reaction to restructure hydrocarbon molecular chains. The Ethanol and Benzyl Alcohol act primarily as "carriers" of the EFS Catalytic Concentrate.

Eco-Fuel Saver is an environmentally friendly fuel additive that combusts 100% complete when burned. It contains no acetone, carcinogens or heavy metals in its formulation. Also, only synthetic Ethanol is used in Eco-Fuel Saver, we DO NOT USE food based (i.e. Corn) Ethanol.