DESCRIPTION
Bioboost 1000 will improve biodiesel Performance + Power by increasing the Cetane rating of your biodiesel. Users will feel a definite increase in throttle power and starting in mornings, where previous untreated biodiesel felt sluggish. Bioboost 1000 is effective with all types of biodiesel. Bioboost 1000 is an effective additive for the biodiesel producer, as it allows you to offer premium grade Biodiesel that is just as powerful as standard diesel, at Biodiesel prices.

Typical dilution rates of 750 ppm of Bioboost 1000 is added to your fuel for normal operations. If necessary, Bioboost 1000 can be used at stronger concentrations, as high as 1000 ppm, where an initial clean up is required. Bioboost 1000 should be added prior to delivery of fuel, to ensure good mixing is achieved in bulk tank quantities. Should you need to add the Bioboost 1000 to the vehicle, simply pour in the correct amount and allow agitation of the vehicle to do the mixing.

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USES AND APPLICATIONS
Bioboost is generally dosed at 750ppm / 750 mls per 1000 Litres of biodiesel. As you can see below if you bought a 20 Litre container of Bioboost 1000 it would only add a 1/3 of a penny to the manufacturing cost of your biodiesel. This enhancement would be easily recouped due to increased MPG and efficiency of biodiesel.

SAFETY
Before handling, read the Material Safety Data Sheet and container label for safe use, physical and health hazard information.

STORAGE AND SHELF LIFE
When stored between 10 and 40°C in the original unopened container, BIOBOOST 1000 has a shelf life of 36 months from the date of manufacture.

PACKAGING
BIOBOOST 1000 is available in 5 Litre, 20 Litre & 200 Litre Containers.

DISCLAIMER OF LIABILITY
The information and all further technical advice is based on our present knowledge and experience. However, they imply no liability or other legal responsibility on our part, including with regards to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied of guarantee of product properties is intended or implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out by qualified experts in the sole responsibility of the customer.