

C-BOOST - cetane enhancer for biodiesel



C-Boost will improve biodiesel performance and power. It increases the cetane rating and therefore reduces the delay period in ignition of the biodiesel which also reduces the rate of pressure rise. C-Boost can be used with all types of biodiesel and is especially useful for producers wishing to offer a 'premium' biodiesel.

Benefits

- Increased power & performance.
- Quicker cold starting.
- Faster heating up of the engine.
- Improved lubricity = reduced engine wear.
- Inhibits corrosion of engine and fuel tanks.
- Aids breakdown of insoluble gums.
- Improved combustion and lower emissions
- Knocks water out of fuel rapidly.
- Better mileage.
- Combusts without residue.
- Reduces misfiring, especially at lower intake air temperatures.



Pack sizes

- 20 litre UN Approved drums
- 210 litre UN approved drums
- 1000 litre IBC
- 20,000 litre bulk tanker

Application & Dose Rate

Add 750 ppm to the fuel for normal operation.

If necessary C-Boost can be used at higher concentrations up to 1000 ppm where an initial clean-up of the fuel is required. If using in bulk, add C-Boost to the fuel stream during delivery to ensure good mixing.

Technical support

We offer on-site assistance with this product to ensure good performance as well as laboratory testing of your biodiesel to decide the correct dose rate.

All NDK products are thoroughly tested, COSHH registered and come with Material Safety Data Sheets.

Disclaimer

The information herein and all further technical advice, is based on our present knowledge and experience. However, they imply no liability of 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 to the product. Performance of the product should be verified by testing, which should be carried out by qualified experts in the sole responsibility of the customer.