

Kills 99.9% of bacteria in all types of biodiesel

Biocide eliminates microbial growth in biodiesel that has high levels of slime and bacterial contamination. It is simple to add and compatible with all types of biodiesel. It ensures fuel stability and reduces tank and container corrosion.

Benefits

- Helps prevent microbial growth in oil and water.
- Kills 99.9% of known bacteria.
- Reduces growth in already heavily infected fuel.
- Inhibits tank corrosion.
- Reduces odours.
- Helps prevent fuel filter blockages.

Application

Biocide starts working as soon as it is mixed. It is ideal for cleaning heavily infected fuel but is at its most effective when added to fresh biodiesel as a preventative measure. Optimum fuel temperature for treatment is between 5 C and 50 C. Mix thoroughly for best results. We recommend adding Biocide after the reaction stage, when fuel is cooling following the filtering process.

Dose rate

Heavily infected: 2000 ppm (2 ltr / 1000 ltr fuel)
Medium infection: 1000 ppm (1 ltr / 1000 ltr fuel)
Normal use: 500 ppm (0.5 ltr / 1000 ltr fuel)

How it works

Biocide controls the build up of microbes that can seriously compromise the quality and stability of biodiesel. Bacterial infestations in fuel tanks and systems can cause filter clogging, gauge faults and corrosion of components.



Pack sizes

- 20 litre UN Approved drums
- 210 litre UN approved drums
- 1000 litre IBC
- 10,000 litre tanker
- 20,000 litre tanker

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.