

BIO DEE-ZOL LIFE

STORAGE AND HANDLING TREATMENTS FOR KEEPING BIODIESEL FUELS FRESH AND PROTECTING THEIR QUALITY IN STORAGE.

The rise in biodiesel fuels has fuel users realizing that the storage quality of biodiesel blends is prone to deterioration from exposure to air, water, light and catalytic metals. These enemies of fuel stability can make stored biodiesel fuels form harmful sediments and lose their fuel quality in a surprisingly short period of time. This problem is made worse if old and new biodiesel fuels are mixed together in the same tank.

To combat these problems, Bell Performance formulated **BIO DEE-ZOL LIFE**.

BIO DEE-ZOL LIFE is formulated to effectively preserve biodiesel fuel quality in storage, combining biodiesel-specific antioxidants and stabilizers with powerful water control components to prevent biodiesel fuel instability and decomposition. Treating biodiesel fuels with BIO DEE-ZOL LIFE enhances their resistance to the effects of

exposure of air, water, light and other enemies of stored biodiesel fuel quality.

Protect your stored biodiesel fuel investment with **BIO DEE-ZOL LIFE.**

WHO SHOULD USE BIO DEE-ZOL LIFE?

If you need to protect the fuel quality of biodiesel-blend fuels in storage, **BIO DEE-ZOL LIFE** is for you.

IDEAL USERS AND USES OF THIS PRODUCT WILL INCLUDE:

- Anyone storing biodiesel fuels who needs to ensure their biodiesel will work when they need it to
- Municipalities and businesses storing biodiesel for later use
- Diesel generators and emergency backup systems
- Biodiesel users who add new biodiesel to old biodiesel in storage tanks
- Any engine or application running on biodiesel blend fuels

WHAT WILL BIO DEE-ZOL LIFE DO FOR YOU?

- Improve stored biodiesel stability
- Protect biodiesel from effects of water, air, light and catalytic metals in storage
- Prevent darkening and breakdown of stored biodiesel fuels
- Eliminate water and moisture to prevent corrosion
- Enhance the storage stability of new biodiesel fuel added to old biodiesel
- Keep stored biodiesel blends at peak readiness for use

BIO DEE-ZOL LIFE RB BULK TREATMENT

To meet the needs of qualified large volume biodiesel fuel users, Bell Performance formulated **BIO DEE-ZOL LIFE RB**, a bulk treatment version of the **BIO DEE-ZOL LIFE** formula.

BIO DEE-ZOL LIFE RB delivers the same effective, industry-leading stabilization benefits for biodiesel as BIO DEE-ZOL LIFE does, but in a more concentrated formulation suitable for large-scale bulk fuel treatment that requires high quality stabilization protection without running afoul of the fiscal limits of cost-sensitive markets.

FOR OPTIMAL PERFORMANCE

Both **BIO DEE-ZOL LIFE** and **BIO DEE-ZOL LIFE RB** work best when well-mixed into fuel. To ensure optimal blending of fuel and treatment, direct injection with fuel circulation is the recommended best practice. Splash blending may be a satisfactory alternative.

When adding directly to the fuel tank, it is recommended to add stability treatment first, and then add fuel.

AVAILABILITY & TREAT RATIOS

Both of the **BIO DEE-ZOL LIFE** and **BIO DEE-ZOL LIFE** RB formulations provide industry-leading stabilization protection for biodiesel blend fuels.

BIO DEE-ZOL LIFE

Use one ounce in 10 gallons of fuel. One gallon treats up to 1,280 gallons of biodiesel-blend fuel.

BIO DEE-ZOL LIFE is available in 1 gallon, 5 gallon and 55-gallon product sizes.

BIO DEE-ZOL LIFE RB

factors.

Use 1 gallon to 3000 gallons of fuel or 333 ppm as a baseline treat rate. Effective treat rate may be adjusted up or down depending on bio feedstock or other

BIO DEE-ZOL LIFE RB is available in larger product sizes (55-gallon drum, 250-gallon tote) suitable for treatment of larger fuel volumes.

For more details on availability and pricing for bulk/tanker product volumes, contact the Bell Performance office or speak to your Account Manager.

