



Bio LD250

Odor control for machining systems

Bio LD250 is a synergistic blend of cultural bacteria enzymes that removes organic materials that are responsible for sources of odors in synthetic, semi-synthetic and soluble oil machining systems. The facultative bacteria strains function with or without the presence of oxygen to digest and remove odor producing organics instead of masking them. **Bio LD250** is non-acidic, non-alkali, non-toxic and provides residual odor control.

Directions: Initial treatment 4 oz. per gallon. Maintain with periodic doses of 2 oz. per gallon of coolant in the reservoir as needed.

Bio LD250 is compatible with all types of coolants – soluble Oil, semi-synthetic – synthetic and non-ferrous type coolants.

Call or E-mail for pricing and quantities:

Phone. 248-941-0347

E-Mail. info@biologicchemical.com

The Logical choice for maintenance and sanitation solutions