



July 10, 2009

JAX Worldwide Customers & Distributors
Food, Beverage, Drug & Cosmetic Processors

Re: JAX Micronox[®] Antimicrobial

To Whom It Concerns,

Given recent publicity associated with JAX Micronox[®] antimicrobial, we feel it is important to clarify and provide additional, updated information. We are doing this to provide you with a clear and confident understanding of the outstanding performance and safety provided by our Micronox[®] technology.

JAX USDA/NSF authorized FG-H1 lubricants incorporate our proprietary, registered, antimicrobial preservative, Micronox[®] for the protection of lubricants from microbial degradation. Micronox[®] is a broad-spectrum antimicrobial that is authorized by FDA under 21 CFR 178.3570 for use in "Lubricants with Incidental Food Contact".

Independently field-tested by JAX, this groundbreaking advance can eliminate lubricants with Micronox[®] as a potential source of microbial contamination.

Micronox[®] exhibits broad-spectrum antimicrobial activity to protect the lubricant against bacteria, yeasts, and molds. Micronox[®] is stable and retains its antimicrobial activity in acidic, neutral and alkaline media, and in the presence of proteins, fats and oils protecting the lubricant from contamination by food borne microorganisms and preventing degradation of the lubricant.

Given the concerns over public health claims being made in the industry today, please let us reiterate: while Micronox[®] provides protection to the lubricant from contamination or degradation by food-borne or disease-causing bacteria, it does not protect users or others against these bacteria.

We hope that this brief explanation has provided you with answers to any questions you may have. For additional information, or if you have additional questions, please feel free to contact your sales representative or JAX INC. directly.

Sincerely,

Troy F. Paquette
Technical Director

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