



April 6, 2022

Re: Efficacy of PeroxiGard® (US) RTU against *Corynebacterium bovis* (C. bovis)

To Whom It May Concern,

The intent of this letter is to advise our partners in the life sciences industry that PeroxiGard® (US) Ready-to-Use One-Step Disinfectant Cleaner & Deodorizer (EPA Reg. No. 74559-9) has received an EPA-approved label efficacy claim for use against *Corynebacterium bovis* (C. bovis). As such, PeroxiGard has been validated through independent testing at an EPA-recognized laboratory to be effective against C. bovis, and serves as a critical solution in the prevention of disease outbreaks in life sciences facilities. For use against C. bovis, a 2-minute contact time should be followed after application and users should follow the C. bovis specific use-directions.

As industry leaders in infection prevention, our mission is to ensure that our partners across the life sciences industry are protected against the threat of disease outbreaks. As such, the PeroxiGard line of products have been validated to be effective against a number of pathogens of concern to lab animal research facilities, including C. bovis, a bacterium which can cause dermatitis or 'scaly skin disease' in mice and rats; nude, hairless, and severe combined immunodeficient (SCID) animals.

Should you have any further questions or concerns, please do not hesitate to contact us at 1-800-387-7578.

Sincerely,

Junette D. Tabadero
Director, Regulatory Affairs
Virox Technologies Inc.

