



FOR IMMEDIATE RELEASE:

Myco Industries, Inc. Announces the Debut of the new Patent Pending AB Max™ Advanced Doctor's Treatment for Anterior Blepharitis

Milford, MI (February 21, 2019): Myco Industries, Inc. (Myco), a privately held medical device company, today released AB MAX™, a new advanced doctor's treatment for Anterior Blepharitis. The AB MAX™ is an adapter that allows eye care professionals to increase the functionality of their Algerbrush* by converting it into a multi-purpose device for treatment of the same conditions as a standard Algerbrush* as well as an advanced doctor treatment for Anterior Blepharitis.

John Choate, Chairman of Myco and one of the inventors of the first doctor's treatment for Blepharitis, designed the AB MAX™ to provide medical professionals with advanced functionality utilizing two onboard computers and propriety tips specifically designed to treat Anterior Blepharitis. The AB Max™ offers the same forward and reverse functionality as competitive devices, but also has a patent pending PULSE mode specifically engineered to remove even the most tenacious scurf and debris, while massaging the anterior eyelid margins for better patient outcomes.

*Myco Industries, Inc. has been designing and manufacturing ophthalmic/optometric devices since 1993. Our mission is to help health care professionals provide the best possible care with the best possible outcomes through innovation. *Algerbrush is a trademark of The Alger Companies. Myco Industries, Inc. is not affiliated with The Alger Companies. Patents pending Myco Industries, Inc. For use by medical professionals only.*

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