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March 28, 2008

Dear Valued Customer,

In an effort to better serve our customers, and continuing our commitment to provide the most accurate microbial identifications, Accugenix is pleased to announce the April 28, 2008 release of our newly updated and validated Fungal Library.

It has been proven that the success of any environmental monitoring program is highly dependent on the comprehensiveness and validity of the reference sequence database to which isolates are compared. This is why Accugenix is adding 200 new species to our Fungal Library. Some of these additions were chosen from a review of customer samples that we have been unable to identify to species level in the past, while others were recently discovered organisms, isolates used in early versions that were found to be mislabeled by culture collections or whose type strains were not specified. With this new release, our customers can expect a much higher percentage of species level identifications.

At Accugenix, a team of dedicated experts routinely check our sequence reference library for changes in taxonomy, sequence or nomenclature errors and potential for new species entries. You can be assured we'll continue to provide you accurate and up-to-date results for your samples.

With this new Fungal Library, Accugenix maintains its position as the leading solution provider of microbial identification needs to our customers in the Pharmaceutical, Biotechnology, Medical Device, Cosmetics and Nutraceutical industries.

Our dedicated Technical Support team is available to assist with any questions or concerns you may have regarding the library update. Contact Technical Support at 302.292.8888 / 800.886.9654 or technicalsupport@accugenix.com

On behalf of Accugenix, I would like to personally thank you for your business.

Sincerely,

A handwritten signature in black ink, appearing to read 'Alice T. Olayinka'.

Alice T. Olayinka
Marketing Manager
Accugenix, Inc.