




Certificate of Analysis: Lyophilized Microorganism Specification and Performance Upon Release

<b>SPECIFICATIONS:</b> <b>Product Name:</b> Wallemia mellicola <b>Catalog Number:</b> 01141 <b>Lot Number:</b> 1141-18** <b>Reference Number:</b> ATCC® 42694™* <b>Passage from Reference:</b> 3 <b>Expiration Date:</b> 2026/01/31	<b>RELEASE INFORMATION:</b> <b>Quality Control Technologist:</b> Christine Condon <b>Release Date:</b> 2024/03/14
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Performance	
<b>Macroscopic Features:</b> Small, circular, entire edges, convex, brown in color, powdery appearance	<b>Medium:</b> PDA
<b>Microscopic Features:</b> Un-branched conidiophores form long fibers, whose ends form into long chains of conidia.	<b>Method:</b> Lactophenol Blue (1)
<b>ID System:</b> Charles River	
See attached ID System results document.	
<div> Amanda Kuperus Director of Quality Control AUTHORIZED SIGNATURE</div>	

\*\*Disclaimer: The last digit(s) of the lot number appearing on the product label and packing slip are merely a packaging event number. The lot number displayed on this certificate is the actual base lot number.

Refer to the enclosed product insert for instructions, intended use and hazard/safety information.

Individual products are traceable to a recognized culture collection.

(1) These tests are accredited to ISO/IEC 17025.



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Customer:	MicroBiologics, Inc.	Account:	602190 (MLI2)
Address:	200 Cooper Avenue North, St. Cloud, MN, 56303, United States	ID Request Form#:	699938
Accugenix® C# / Run Date:	C6893196-20240313052 / 2024-03-06 20:04:15	Due Date:	2024-03-13
Customer Sample ID:	1141-18		

## AccuGENX-ID® Database Search Result - Fungal ITS Library

Identification:

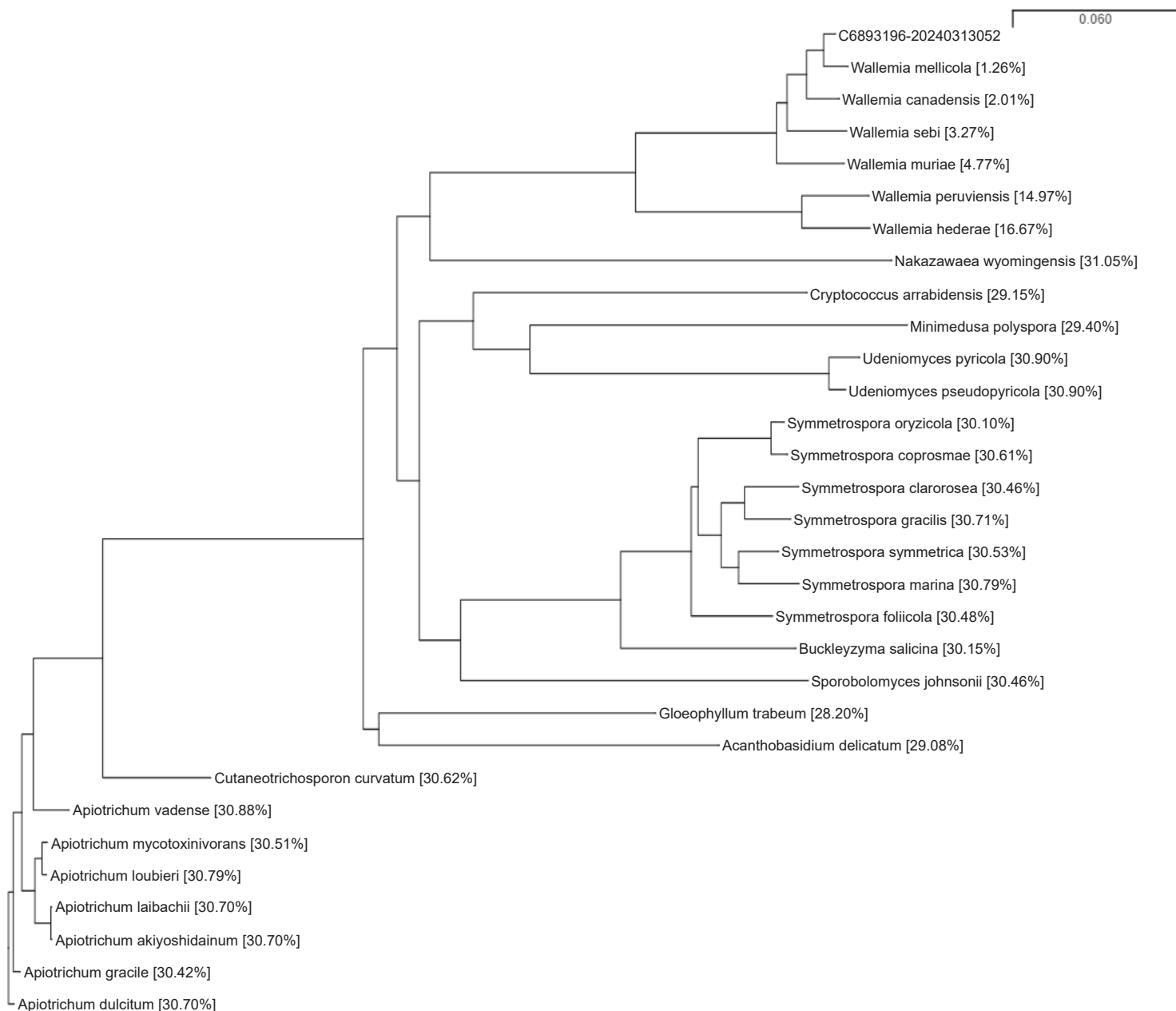
**Wallemia mellicola**

Confidence Level:

**Species**

•Based on published literature, the above identified species has been described as a filamentous fungi. Click [HERE](#) for more information on this organism.

## Neighbor Joining Tree



\*\*\*The value shown in the bracket represents the percent difference in the sequence alignment between the unknown and each individual library entry.\*\*\*